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PART I.—General : Minutes, Proclamations, Appointments, and General Government Notifications. PART II.—Legal and Judicial.

PART III,—Provincial Administration. PART IV.—Land Settlement. PART V.—Mercantile, Marine, Municipal, Local, &c.

Separate paging is given to each Part in order that it may be filed separately.

Part V.—Mercantile, Marine, Municipal, Local, and Miscellaneous.

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NOTICES TO MARINERS.

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

> By His Excellency's command, EVERARD IM THURN,

Colonial Secretary.

Colonial Secretary's Office, Colombo, March 2, 1904.

BENGAL.-No. 28.

Africa, South-East Coast-Natul-Amanzimitotana River-Rock reported off entrance.

The British Admiralty has given notice (No. 1,076 of 1903) of the existence of a rock awash at half tide, situated about one mile to the eastward of the entrance to the Amanzimtotana river in approximately lat. $30^{\circ} 5' 0''$ S., long. $30^{\circ} 53' 45''$ E.

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Caution.—As no soundings have yet been obtained off the coast between the Aliwal shoal and Port Natal this shoal must be considered dangerous to approach.

> E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, January 29, 1904.

BENGAL.-No. 29.

China Sea-Formosa Banks-Shoals reported.

The British Admiralty has given notice (No. 1,087 of 1903) of the existence of the following shoals on the Formosa banks, China sea:—(1) A shoal, with a depth of 8 fathoms, situated in lat. 23° 7′ N., long. 119° 12½' E.; (2) a shoal, with a depth of 14 fathoms, situated in lat. $23^{\circ} 0_{4}^{3'}$ N., long 119° 11¼' E.

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Directory, vol. III., 1894, page 218.

> E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, January 29, 1904.

BENGAL.-No. 30.

Eastern Archipelago-Celebes-Gulf of Boni-Rock reported.

The British Admiralty has given notice (No. 1,088 of 1903) of the existence of a coral patch, with a depth of 2 fathoms over it, and about 12 cable in extent in a north and south direction, situated in the Gulf of Boni about 10 miles S. 22° E. from Cape Jeneh.

Approximate position : lat. 3° 28' S., long. 120° 33' E.

Variation, 2° easterly in 1903.

This notice affects the following Admiralty Chart:-Eastern Archipelago, eastern portion, No. 942a; also Eastern Archipelago, part II., 1893, page 351.

E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, January 29, 1904.

BENGAL .-- No. 31.

Indian Ocean-Australia-Icebergs.

The President of the Marine Board, Port Adelaide, has given notice (No. 8 of 1903) that the master of the Australia has reported that when in lat. 40° 50' S., long. 105° 32' E., on November 20 last, two icebergs, 180 feet high, were observed. Masters of vessels bound to the westward are there-

fore cautioned to keep a sharp look out for obstructions of this character.

E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, January 29, 1904.

BENGAL .--- No. 32.

Australia, South—Gulf of St. Vincent.—Holdfast Bay— Glenelg Jetty—Rocks.

The President, Marine Board, Port Adelaide, has given notice (No. 9 of 1903) informing masters of vessels, yachtsmen, and others that rocks covering an area of about 20 feet exist in a position about 1,323 ft. distant (S. 42' W. or approximately S. W.) from the Glenelg jetty, with a depth of 8 ft. 6 in. at O. L. W. spring tides. Immediately alongside there is depth of 15 ft.

Pending further action a red cask buoy has been moored to mark the danger. This affects Admiralty Chart No. 2,389 b and 1,752.

E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, January 29, 1904.

BENGAL.-No. 33.

India, East-Madras Coast-Vizagapatam-Light established.

With reference to Notice to Mariners No. 348, dated October 26, 1903, issued by this office, the Presidency Port Officer, Madras, has given further notice (No. 62 of 1903) that on December 16, 1903, a white fixed light was established at Vizagapatam at an elevation of 40 ft. above high water, and visible from seaward in clear weather from a distance of 12 miles, between the bearings of N. 10° W, through west and S. 50° W. The light, which is of the second order (the light power being 4,250 candles), is shown from a masonry tower 52 ft. high, erected near the fort flagstaff.

Approximate position : lat. 17° 42' N., long. 83° 18' E.

This notice affects the following Admiralty Charts : Bay of Bengal, Orissa Coast, Narasapur river to Bimli-patam, No. 1,711; also India (sheet 4), Bay of Bengal, Cocanada to Bassein river, No. 829; and Chart No. 70 of Indian Ocean, Bay of Bengal.

E. J. BEAUMONT, Comdr., R.I.M.,

Port Officer of Calcutta.

Calcutta, January 29, 1904.

BENGAL.-No. 34.

India, East - Madras Coast-Bimlipatam-Light established.

With reference to Notice to Mariners No. 361, dated November 7, 1903, issued by this office, the Presidency Port Officer, Madras, has given further notice (No. 63 of 1903) that on December 20, 1903, a group occulting white light showing four occultations every minute (a by light of about $5\frac{1}{4}$ seconds, and followed by light of about $5\frac{1}{4}$ seconds, and followed by light of about $5\frac{1}{4}$ seconds are stabilished at Bimlipatam at an elevation of 35 ft. above high water, and visible in clear weather from a distance of 11 miles in all directions seaward. The light, which is of the fourth order (the light power being 500 candles), is shown from a masonry tower 36 ft. high, erected close to the port flagstaff.

Approximate position : lat. 17° 53' N., long. 86° 27' E.

This notice affects the following Admiralty Charts: Inis notice affects the following Administry Charles.— Indian Ocean, Bay of Bengal, No. 70; India (sheet 4), Bay of Bengal, Uccanada to Bassein river, No. 829; Preliminary Chart, India, Bay of Bengal, Bimlipatam to Bawanapad, with Bimlipatam anchorage, No. F 1,163.

E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, January 29, 1904.

BENGAL .--- No. 35.

Bay of Bengal—Orissa Coast—Byturni River— Buoy shifted and Transit Marks erected.

The Port Officer, Cuttack and Balasore ports, reports that having discovered a more navigable channel at the head of the Pilot sand, he has shifted the Pilot sand buoy 150 ft. N. 23° E. of its former position in 14 ft. reduced. This will give a channel of 14 ft. reduced against 8 ft. of the old channel.

'Transit marks have also been erected for this bar on the south side of the river : backing mark, black ball on white mast; forward mark, white squares on black mast. white mast; forward mark, miles of E. magnetic and give These marks, transit on, bear S. 60° E. magnetic and give a clear channel into the Sickle Reach. The buoy is painted red, and is a starboard hand buoy.

E. J. BEAUMONT, Comdr., R.I.M., Calcutta, January 27, 1904. Port Officer of Calcutta.

BENGAL .--- No. 36.

Australia, North Coast-Thursday Island Approach-Flinders Passage-Obstruction reported.

The British Admiralty has given notice (No. 2 of 1904) that the master of ss. Maranoa reports that on June 30, 1903, his vessel struck on some hard substance in Flinders passage between Wednesday and Horn islands in a position from which King Point bore S. 52° E., distant one mile, and the south-eastern extremity of Wednesday island, N. 43° E.

Approximate position : lat. 10° 333' S., long. 142° 173' E

NOTE.-The draught of the above vessel is not given, but as the soundings on the chart in this locality are irregular, vessels should proceed with caution when passing through this passage. Variation, 5° easterly in 1904.

This notice affects the following Admiralty Charts :---Albany pass to Booby island, No. 437; Normamby sound, &c., No. 691; also Australia Directory, vol. II., 1898, page 459; and Supplement, 1900, page 35.

E. J. BEAUMONT, Comdr., R.I.M. Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL.-No. 37.

Pacific Ocean—The Philippines—Masbote Island, South Coast—Jintotolo Island Light—Character altered.

The British Admiralty has given notice (No. 6 of 1904) that our November 12, 1903, the temporary white fixed light on Jintotolo island was replaced by a group flashing light about every twenty seconds, thus : white flash, eclipse ten seconds ; red flash, eclipse ten seconds. It is elevated 131 ft. above high water, and visible in clear weather from a distance of 17 miles. The light, which is of the third order, is shown from a square gray stone tower, 66 ft. high, with white lantern. The dwelling, also of gray stone with a red roof, is situated at the base of the tower.

Approximate position : lat. 11° 51' N., long. 123° 81/2 E.

This notice affects the following Admiralty Charts — The Philippine island, No. 943; St. Bernardino and Mindoro straits, No. 2,577; also List of Lights, part VI., 1903, No. 590 a; and Eastern Archipelago, part I., 1902, page 255.

E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL.-NO. 38.

Africa, North-East-Red Sea-Egypt, Suez Bay-Kal al Kebireh-Lights established on Beacons.

With reference to Notice to Mariners No. 366, dated November 7, 1903, issued by this office, the British Admiralty has given further notice (No. 7 of 1904) that on January 1, 1904, lights will be established on the North and South Kal ah Kebireh beacons referred to in Notice to Mariners No. 828, as follows :---

North beacon, on the northern 1¹/₄ fathom patch, will show two fixed lights, red over white, placed vertically. South beacon, in a position two and a half cables S. 16° E. from the existing Kal ah Kebireh beacon, will show two red fixed lights placed vertically.

The west beacon, on the western rock, 4 cables N. 59° W. from the existing Kal ah Kebireh beacon, which will eventually show two white fixed lights placed vertically, has not yet been completed

The positions of the above beacons are approximate. Approximate position: lat. $29^{\circ}54\frac{3}{4}$ N., long. $32^{\circ}31\frac{3}{4}$ E. Variation, 4° westerly in 1904.

Further notice will be given when the western beacon is finished and the lights established.

This notice affects the following Admiralty Charts :-Gulf of Suez, No. 757; Suez bay, No. 734; also List of Lights, 1903, part V., No. 1,340; part VI., No. 165; and Red Sea and Gulf of Aden Pilot, 1902, page 89.

> E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL.-No. 39.

China Sea—Palawan (Paragua) Island, East Coast-Flat Island—Shoal reported to the Southward.

The British Admiralty has given notice (No. 10 cf 1904) that a shoal, with a depth of 4 fathoms over it, is reported to exist at a distance of $3\frac{1}{4}$ miles S. 7° W., from the south-east point of Flat or Rasa island. This shoal, which is half a mile in extent in a north-easterly and south-westerly direction, is surrounded by a depth of over 10 fathoms. It is possible that it may be connected to the 7-fathom patch $1\frac{1}{2}$ mile to the northward of it. Approximate position : lat 9° 9' N., long. 118° 25 $\frac{1}{2}$ ' E.

Variation, 1° easterly in 1904.

This notice affects the following Admiralty Charts :-China Sea, No. 2,660b; Palawan island, No. 967; also China Sea Directory, vol. II., 1899, page 269; and Supplement, 1901, page 8.

E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL --- No. 40.

Eastern Archipelago—Borneo, North-west Coast— Mantanani Islands—Shoal to the North-Eustward.

The British Admiralty has given notice (No. 11 of 1904) that the captain of the North German Lloyd company's ss. Tringganu reports that on March 7, 1903, his vessel struck and sustained considerable damage on a shoal north-eastward of the Mantanani islands in a position from which the south-east point of Tree island Sore S. 39° W., distant $2\frac{1}{4}$ miles, and Nob island S. 71° W. Approximate position : lat. 6° $42\frac{3}{4}$ N., long. 116° $23\frac{1}{2}$ E.

As neither the vessel's draught nor any depth is given this position is shown on the charts by a danger line and marked "Shoal, 1903." Variation, 2° easterly in 1904.

This notice affects the following Admiralty Charts :---Palawan island, No. 967; Gaya bay to Sampan mango, No. 2,112; also China Sea Directory, vol. II., 1899, page 179.

E. J. BEAUMONT, Comdr., B.I.M.,

Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL.-No. 41.

Eastern Archipelago-Celebes, East Coast, Gulf of Tomini-Tanjong Tuladenggi-Recf to the Southward.

The British Admiralty has given notice (No. 13 of 1904) of the existence of a reef with a depth of 3 ft. over it, situated at $1\frac{3}{4}$ mile S. 6° W. from Tanjong Tuladenggi.

Approximate position : lat. $0^{\circ} 22\frac{1}{2}$ N., long. 121° 8' E. Variation, 20° easterly in 1904.

This notice affects the following Admiralty Chart :-Tilamuta harbour to Tanjong Tuladenggi, No. 900; also Eastern Archipelago, part II., 1893, page 368.

E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL .--- No. 42.

Japan, North Coast-Honsh-Ohama Harbour-Rocks extending from Point.

The British Admiralty has given notice (No. 14 of 1904) that a reef of rocks with depths of from 2 to 8 ft. over them extends from the point situated north-west-ward of Kosima about half way across the channel between Kosima and the shore.

Approximate position : lat. 35° $31\frac{1}{2}'$ N., long. 135° 44' E.

This notice affects the following Admiralty Chart :--Ohama harbour on Chart No. 138; also China Sea Directory, vol. IV., 1894, page 543.

E. J. BEAUMONT, Comdr., R.I.M.,

Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL.-No. 43.

Japan, North, Coast-Honshu-Wakasa Bay-Kamuri jima—Rocks extending from.

The British Admiralty has given notice (No. 16 of 1904) that a reef of rocks, one cable wide, with depths of from one to three fathoms over them, extends for about Tom the S. 8° E. from the southern extremity of Kamuri jima, Wakasa bay; there is a depth of 5 fathoms off the outer end of this shoal, and it is difficult to distinguish it except in rough weather when the sea breaks over it.

Approximate position : lat 35° 40½' N., long. 135° 25' E. Variation, 4° westerly in 1904.

This notice affects the following Admiralty Chart:-Amarubi zaki to Ando zaki, No. 2,174; also China Sea Directory, vol. IV., 1894, page 542.

E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL.-No. 44.

Japan, North—West Coast, Honshu.—Nanao South Harbour—Buoys established and replaced.

The British Admiralty has given notice (No. 17 of 1904) that the under-mentioned dangers in Nanao South harbour have been buoyed in the following manner :-

1. Soha madashi (Rocky bank) .- A black spar buoy surmounted by a spherical cage has been moored to the northward of this shoal in a position from which No saki bears N. 9° W., distant $5\frac{1}{2}$ cables, and Kojin bana S. 89° W.

Approximate position, let. 37° 7' N., long. 137° 21' E.

2. Ose (Basilisk shoals) .- A black spar buoy surmounted by a spherical cage has been moored to the westward of this shoal in a position from which the southern extreme of Matsuga saki bears N. 2° W., distant 61 cables, and Susonobyobu N. 75° W.

3. Wakadashi (Abé bank) .-- A black spar buoy surmounted by a spherical cage has been mored to the westward of this shoal in a position from which Usugi saki bears N. 71° W., distant 5_{45}^{4} cables, and Atago yama S. 36° W. This replaces the can buoy formerly marking this

shoal.

Variation, 5° westerly in 1904.

vol. IV., 1894, page 549.

E. J. BEAUMONT, Comdr., R.I.M.,

Port Officer of Calcutta. Calcutta, February 8, 1904.

BENGAL.-No. 45.

Korea, West Coast-Naju Group-Dangers.

The British Admiralty has given notice (No. 18 of 1904) of the existence of the under-mentioned dangers in the vicinity of Naju group. Korea :-

A sandbank, with a least depth over it of $5\frac{1}{4}$ fathoms, about 7 cables to the northward of Irikobari semu (Pinnacle island), in approximately lat. 54° 47' 55''N., long. 125° 47' 40'' E. Depths of $5\frac{1}{2}$ fathoms were obtained for a distance of one mile to the northward of this bank.

2. A shoal, with a depth of $2\frac{1}{4}$ fathoms over it, to the westward of Faon peninsula in approximately lat. $34^{\circ} 41'$ 40'' N., long. $16^{\circ} 14' 50''$ E. There is a shoal, with a depth of one form of the order it. depth of one fathom over it, situated at a distance of about 3 cables to the southward of the above.

3. A rock which dries about 6 ft. at low-water springs, to the northward of Pigumu do, in approximately lat. 34° 48′ 35″ N., long. 125° 58′ 40″ E.

4. A rock which dries about 3 ft. at low-water springs, to the northward of Chagusan to (Maju island) in approximately lat. 34° 40' 35" N., long 126° 8' 59" E.

This notice affects the following Admiralty Charts :--Korean Archipelago, No. 104 ; Western Coast of Korea, No. 913 ; also China Sea Directory, vol. IV., 1894, pages 78, 77; and Supplement, 1898, page 4.

E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL.-No. 46.

Africa, South-Cape Colony-Simon's Bay-Bouys established at Dockyard Extension Works.

With reference to Notice to Mariners No. 146, dated May 4, 1903, issued by this office, the British Admiralty has given further notice (No. 19 of 1904) that two mooring buoys, situated at distances of 500 yards N. 22° E. and 515 yards N. 32° E., respectively, from the Block House, have been established in connection with the dockyard extension works off Block House point; these buoys will be moved outwards as works progress.

Approximate position : lat. 34° 11' S., long. 18° 27' E.

Variation, 29° westerly in 1904.

Caution .- Vessels must not pass between these buoys and the shore near Block House point.

This notice affects the following Admiralty Charts :-Simon's bay, No. 1,849; also Africa Pilot, part II., 1901, page 343; Africa Pilot, part III., 1897, page 72; and Supplement, 1900, page 6.

E. J. BEAUMOUNT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL.-No. 47.

Australia, South Coast-Victoria-Cape Schank Light-Arc of Visibility.

The British Admiralty has given notice (No. 20 of 1904) that on and after May 1, 1904, Cape Schank light (fixed and flashing) in the approach to Port Phillip will be visible only from the bearing of S. 58° E., through east and north, to N. 78° W.

Approximate position : lat. 38° 30' S., long. 144° 53' E. Variation, 8° easterly in 1904.

This notice affects the following Admiralty Charts :-Port Phillip to Gabo island, No. 3,169; Port Phillip, No. 1,171*a*; Port Western, No. 1,707; also List of Lights, part VI.,1903, No. 1,149; Australia Directory, vol. I., 1897, pages 501, 502; and Supplement, 1900, page 19.

E. J. BEAUMONT, Comdr., R.I.M.,

Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL .-- No. 48.

Arabia, North-East Coast—Persian Gulf—Shatt-al-Arab or Basra River—Wreck in Approach.

The British Admiralty has given notice (No. 21 of 1904) that the wreck of the ss. King Arthur lies sunk in the entrance of the western channel (Khor-al-Kafka), Shattal-Arab or Basra river, at a distance of a quarter of a mile N. 56° W. from the outer buoy.

Approximate position : lat. 29° 49' N., long. 48° 43³/₄' E. Variation, nil in 1904.

This notice affects the following Admiralty Chart :-Shatt-al-Arab, No. 1,235; also Persian Gulf Pilot, 1898, page 285.

E. J. BEAUMONT, Comdr., R.I.M.,

Port Officer of Calcutta. Calcutta, February 8, 1904.

BENGAL.-No. 49.

China, East Coast—Yang Tse Kiang—Wusung River Inner Bar Light Buoy—Colour of Light.

With reference to Notice to Mariners No. 264, dated November 7, 1903, issued by this office, the British Admiralty has given further notice (No. 23 of 1904) that information dated November 27, 1903. has been received from the Coast Inspector's Office, Shanghai, that the Wusing river inner bar lightvessel, showing a red fixed light, has been replaced by an oil-lighted buoy, painted black, exhibiting a red fixed light, moored in the same position, and not by a gas buoy showing a white fixed light, as stated in the above notice.

Approximate position : lat. 31° 21³/₄ N., long 121° 30' E.

This notice affects the following Admiralty Chart :-Wusing river, No. 1,601; also China Sea Directory, vol. III., 1894, page 431.

E. J. BEAUMONT, Comdr., R.I.M.,

Port Officer of Calcutta. Calcutta, February 8, 1904.

BENGAL.-No. 50.

Pacific Ocean-Tubuai, or Austral Islands-Moses Reef-Its existence and situation.

The British Admiralty has given notice (No. 24 of 1904) that trustworthy information has been received from Rurutu that Moses reef (the existence of which was considered extremely problematical) is stated by a resident of Rurutu to be situated at a distance of 18 to 20 miles S 28' E. from Rurutu island, it is about three-quarters of a mile long in a north-westerly and south-easterly direc-tion, and has a least known depth of 9 ft, over it In bad weather the sea breaks over this reef.

Approximate position, lat. 20° 47' S., long. 151° 13' W. This is probably the reef on which the barque Henry Captain Moses, was reported to have been lost about 1873 (see, Mercantile Magazine for 1873, page 170), on which there was stated to be a depth of 11 ft., situated in a position about 20 miles S.E. from Rurutu island.

Variation, 9° easterly in 1904.

This notice affects the following Admiralty Charts :-Pacific Ocean, Nos. 2,683 and 783; Tuamotu or Low Archipelago, No. 767; also Pacific islands, vol. III., 1900. page 30.

E. J. BEAUMONT, Comdr., R.I.M, Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL .--- No. 51.

Indian Ocean, South-Farguhar Islands-Wrecks.

The British Admiralty has given notice (No. 26 of 1904) that the under-mentioned steamships lie stranded on the reef extending westward from Farquhar islands, in the positions given below :-

- (1) The wreck of the Aymestry is situated with the westernmost of the Trois iles bearing N. 81° E., distant $1\frac{8}{10}$ mile, and the south-western extremity of Goelette island S. 46° E.
- (2) The wreck of the Hardwick Hall is situated with the westernmost of the Trois iles bearing N. 17° E., distant 6 miles, and the southern extremity of Goelette island N. 80° E.

Approximate position of the westernmost of the Trois

Bies: lat. 10° 8½ S., long. 51° 4' E. Both these wrecks have two masts and one funnel standing, and they would probably be the first objects sighted on making the Farquhar islands from the westward.

Variation, 6° westerly in 1904.

This notice affects the following Admiralty Chart :-Farquhar group on Chart No. 718; also Islands, Southern Indian Ocean, 1891, page 360; and Supplement, 1898, page 64.

E. J. BEAUMONT, Comdr., B.I.M. Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL.-No. 52.

Pacific Ocean, New Guinea, North Coast-Supiore Islands and Jappen-Dangers to the Southward.

The British Admiralty has given notice (No. 27 of 1994) of the existence of the under-mentioned dangers to the south coast of Supiore and Jappen islands :

- (1) Supiore island.—A large reef, which partially dries, extends from Ineki island, Korrido anchorage approach to the eastward, the eastern edge of which is situated in approxi-mately lat. 0° 55′ 55″ S., long. 135° 35′ 5″ E.
 - Nusumbabi group, about 9 miles to the westward of the entrance to Korrido anchorage, consists of five islands, and not four as shown on the chart.
- (2) Jappen island.—A reef, with a depth of 3½ fathoms over it, exists in a position from which the southern point of Manupasimin island bears N. 48° E., distant 2 miles, and the easternmost of the Kuren islands S. 42° E.

Approximate position : lat. 1° 50' S., long. 135° 44' E. Variation, 3° westerly in 1904.

This notice affects the following Admiralty Chart :-Eastern Archipelago, No. 942b; also Pacific islands, vol. I., 1900, pages 256, 254.

> E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL .-- No. 53.

China-Yang Tse Kiang-Harvey Point, Confucius, and Centaur Channels again available-Buoyage established.

The British Admiralty has given notice (No. 28 of 1904) that Confucius and Centaur channels being again available as navigable passages, the under-mentioned buoys have been established :-

- (1) Mason bank buoy (red conical) has been moved about 4 cables S. 56° W. from its former position, and is now moored 57 miles N. 73° W. from Cone Tree beacon.
- (2) The colour of Acteon shoal upper buoy, 9³/₃ miles N. 71° W. from Cone Tree beacon, has been altered from black to red; it now marks the northern side of the channel.
- (3) The colour of S.E. Spit light buoy, $6\frac{3}{4}$ miles S. 8° E. from Cone Tree beacon, has been altered from black to black and red vertical stripes, and now marks the south-eastern entrance point to Harvey point and Confucius channels.
- (4) A red conical buoy with a ball as a topmark, named Dove's Nest buoy, has been moored in a depth of 35 ft. at a distance of five miles S. 23° W. from Cone Tree beacon.
- (5) A red conical buoy, surmounted by a cylinder and named Actaon buoy, has been moored in a depth of 33 ft. on the south-western edge of Action shoal 5 miles S. 60° W. from Cone Tree beacon.
- (6) A black conical buoy, surmounted by a triangle and named Centaur lower buoy, has been moored in a depth of 37 ft. on the southeastern edge of the Centaur shoal $5\frac{3}{4}$ miles S. 82° W. from Cone Tree beacon.
- (7) A black conical buoy, surmounted by a ball and named Centaur upper buoy, has been moored in a depth of 35 ft. on the upper end of the Centaur crossing 7 miles N. 88° W. from Cone Tree beacon.

Approximate position, Cone Tree beacon : lat. 31° 424'

Approximate position, cone free beacon , ia. Si $\pm 2\frac{1}{2}$ N., long. 121° 16 $\frac{3}{4}$ E. Also that Vine point lower buoy (red conical), about 25 $\frac{1}{2}$ miles N. 72° W. from Cone Tree beacon, has been moved 2 cables S. 5° W. from its former position, and is now situated at a distance of $2\frac{1}{10}$ miles N. 70° E. from Fushan pagoda.

Variation, 2° westerly in 1904.

This notice affects the following Admiralty Chart :---Shanghai to Nanking, No. 2,809; also China Sea Directory, vol. III., 1894, pages 447, 448.

> E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

. Calcutta, February 8, 1904.

BENGAL-No. 54.

Korean Archipelago-Quelpart Island-Shoal Soundings to the South-Eastward.

The British Admiralty has given notice (No. 31 of 1904) that the Commander of H.I.G.M. ship Thetis reports that he obtained a sounding of 12 fathoms to the southeastward of Quelpart island, in approximately hat 32 52' N., long. 127° 5' E., and another of 23 factories in approximately lat. 32° 46' N., long. 127° 24' E., the bottom being fine gray sand.

This notice affects the following Admiralty Charts :---Korean Archipelago, No. 104; also China Sea Directory, vol. IV., 1894, page 94.

> E. J. BEAUMONT, Comdr., R.I.M., Port Officer of Calcutta.

Calcutta, February 8, 1904.

BENGAL.-No. 55.

Africa, North-East-Red Sea, Southern Part-Jebel Teir, Zebayir, Abu Ail, and Mokha Lights established.

With reference to Notice to Mariners No. 15, dated January 16, 1904, issued by this office, the British Admiralty has given further notice (No. 37 of 1904) that on December 25, 1903, the under-mentioned lights were established :--

(1) Jebel Teïr.—A white flashing light every five seconds, the duration of each flash being under one-tenth of a second, elevated 531 ft. above the sea, and visible in clear weather from a distance of 30 miles.

Approximate position : lat. 15° $32\frac{1}{2}$ ′ N., long. 41° $49\frac{1}{4}$ ′ E.

(2) Zebayir islands, Centre Peak island.--A white group flashing light, showing groups of three flashes every ten seconds, the duration of each flash being under one-tenth of a second, elevated 633 ft. above the sea, and visible in clear weather from a distance of 30 miles.

Approximate position: lat. 15° $1\frac{1}{4}$ N., long. 42° $9\frac{1}{2}$ 'E.

(3) Abu Ail, Quoin island.—A white group flashing light, showing groups of two flashes every ten seconds, the duration of each flash being under one-tenth of a second, elevated 384 ft. above the sea, and visible in clear weather from a distance of 25 miles.

Approximate position: lat. $14^{\circ} 4\frac{1}{2}'$ N., long. $42^{\circ} 49'$ E.

- (4) Mokha, on the south fort.—A white flashing light every five seconds, the duration of each flash being under one-tenth of a second, elevated 171 ft. above the level of the sea, and visible in clear weather from a distance of 19 miles.
 - Approximate position : lat. 13° 18¹/₂ N., long. 43° 13¹/₄ E.

This notice affects the following Admiralty Charts: — Red Sea, Nos. 2,523, 8c, 8d; Jebel Teïr to Perim island, No. 143; Islands in the southern portion of the Red Sea, No. 453; Mokha road, No. 1,955; also List of Lights, 1903, part V., Nos. 1,356, 1,357, 1,358, 1,359; part VI., Nos. 148, 149, 150, 151; and Red Sea, &c., Pilot, 1900, pages 72, 74, 79, 339.

E. J. BEAUMONT, Comdr., R.I.M.,

Port Officer of Calcutta, Calcutta, February 8, 1904.

MADRAS.—No. 4 of 1904.

India, East Coast—Vizagapatam District—Bimlipatam Light—Erratum in Longitude.

In this office Notice to Mariners No. 63 of 1903 for long. 86° 27' E. read long. 83° 27' E.

T) is notice affects the following Admiralty Charts :---

Indian Ocean, Bay of Bengal, No. 70; India (sheet 4), Bay of Bengal, Cocanada to Bassein river, No. 829; Preliminary Chart, India; Bay of Bengal, Bimlipatam to Bawanapad, with Bimlipatam anchorage, No. F 1,163.

> W. CHANDLER, Comdr., R.I.M., Presidency Port Officer.

Madras, February 2, 1904.

MADRAS.-No. 5 of 1904.

India, East Coast—Cocanada, Godavari District— Removal of Wreck Buoy.

With reference to Notice to Mariners No. 39 of 1903. it is hereby notified that the sunken cargo boats off Cocanada marked by a wreck buoy having completely disappeared, the wreck buoy will be removed on March 1, 1904.

W. CHANDLER, Comdr., R.I.M., Presidency Port Officer.

Madras, February 3, 1904.

PENANG HARBOUR.

On February 6, 1904, a small black and white buoy to be placed 1,000 ft. N.E. Magt. from N. end of *Lew* pier. Ships are not to anchor inside a line drawn from the N. white buoy and the said black and white buoy. Ships must anchor in such manner that when moored they will swing outside the said line.

> D. C. MACINTYRE, Harbour Master.

Penang, February 3, 1904.

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. Cargills, Limited, carrying on business as Merchants and General Traders in Colombo, Kandy, and Nuwara Eliya, Ceylon, and having their registered office at 175, West George street, Glasgow, who claim to be the proprietors thereof have applied for the registration in their name of the following Trade Mark for Tobacco, whether manufactured or unmanufactured, in Class 45 in the Classification of Goods in the above-mentioned Regulations.



Colonial Secretary's Office, Colombo, February 24, 1904. EVERARD IM THURN, Colonial Secretary.

214

N compliance with the provisions of "The Trade Marks Ordinances, 1888 and 1890," and the Regulations made on L' 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. Julius & Creasy of Colombo have applied on behalf of Jeyes' Sanitary Compounds Company, Limited, of 64, Cannon street, London, England, Manufacturing Chemists, who claim to be the proprietors thereof, for the registration of the following Trade Mark for (1) Chemical Substances used for Agricultural, Horticultural, Veterinary, and Sanitary purposes and (2) Chemical Substances prepared for use in Medicine and Pharmacy, (1) in Class 2, and (2) in Class 3 in the Classification of Goods in the above-mentioned Regulations



Colonial Secretary's Office. Colombo, February 19, 1904.

EVERARD IM THURN, Colonial Secretary.

215

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. Julius & Creasy of Colombo have applied on behalf of T. C. Williams Company (Incorporated) of 111, Fifth Avenue, New York, United States of America, Tobacco Mannfacturers, who claim to be the proprietors thereof, for the registration of the following Trade Mark for Manu-factured Tobacco in Class 45 in the Classification of Goods in the above-mentioned Regulations.

VICTORY

Colonial Secretary's Office, Colombo, February 19, 1904.

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. Julius & Creasy of Colombo have applied on behalf of T. C. Williams Company (Incorporated) of 111, Fifth Avenue, New York, United States of America, Tobacco Manufacturers, who claim to be the proprietors thereof, for the registration of the following Trade Mark for Manufactured Tobacco in Class 45 in the Classification of Goods in the above-mentioned Regulations.

WELCOME NUGGET

Colonial Secretary's Office, Colombo, February 19, 1904.

EVERARD IM THURN, Colonial Secretary.

EVERARD IM THURN,

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. Julius & Creasy of Colombo have applied on behalf of T. C. Williams Company (Incorporated) of 111, Fifth Avenue, New York, United States of America, Tobacco Manufacturers, who claim to be the proprietors thereof, for the registration of the following Trade Mark for Manufactured Tobacco in Class 45 in the Classification of Goods in the above-mentioned Regulations.

JUNO

Colonial Secretary's Office. Colombo, February 19, 1904

I 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. Julius & Creasy of Colombo have applied on behalf of T. C. Williams Company (Incorporated) of 111, Fifth Avenue, New York, United States of America, Tobacco Manufacturers, who claim to be the proprietors thereof, for the registration of the following Trade Mark for Manu-factured Tobacco in Class 45 in the Classification of Goods in the above-mentioned Regulations.

GYPSY

Colonial Secretary's Office, Colombo, February 19, 1904.

EVERARD IM THURN, Colonial Secretary.

EVERARD IM THURN,

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 Means Ordinancos, root and 1950, and the acguinations made on T. C. Williams Company (Incorporated) of 111, Fifth Avenue, New York, United States of America, Tobacco Manufacturers, who claim to be the proprietors thereof, for the registration of the following Trade Mark for Manu-factured Tobacco in Class 45 in the Classification of Goods in the above-mentioned Regulations.

CORA

Colonial Secretary's Office, Colombo, February 19, 1904.

EVERARD IM THURN, Colonial Secretary,

TN 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. Julius & Creasy of Colombo have applied on behalf of T. C. Williams Company (Incorporated) of 111, Fifth Avenue, New York, United States of America, Tobacco Manufacturers, who claims to be the proprietors thereof, for the registration of the following Trade Mark for Manufactured Tobacco in Class 45 in the Classification of Goods in the above-mentioned Regulations.

DIADEM

Colonial Secretary's Office, Colombo, February 19, 1904.

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. Julius & Creasy of Colombo have applied on behalf of T. C. Williams Company (Incorporated) of 111, Fifth Avenue, New York, United States of America, Tobacco Manufacturers, who claim to be the proprietors thereof, for the registration of the following Trade Mark for Manufactured Tobacco in Class 45 in the Classification of Goods in the above-mentioned Regulations.

IMPERIAL RUBY

Colonial Secretary's Office, Colombo, February 19, 1904.

'N compliance with the provisions of "The Trade Marks Ordinances, 1888 and 1890," and the Regulations made on L. March 28, 1889, notice is hereby given that Messrs. Julius & Creasy of Colombo have applied on behalf of T. C. Williams Company (Incorporated) of 111, Fifth Avenue, New York, United States of America, Tobacco Manufacturers, who claim to be the proprietors thereof, for the registration of the following Trade Mark for Manufactured Tobacco in Class 45 in the Classification of Goods in the above-mentioned Regulations.

OCTOROON

Colonial Secretary's Office, Colombo, February 19, 1904.

EVERARD IM THURN, Colonial Secretary.

Data

EVERARD IM THURN,

Colonial Secretary.

EVERARD IM THURN,

Colonial Secretary.

MUNICIPAL COUNCIL NOTICES.

MUNICIPALITY OF COLOMBO.

NHE following is a list of the properties seized for non-payment of arrears of consolidated rates the sales of which have been postponed. Sales to commence at 8 A.M. each day :---

| | | 50100 00 0 | 0111110110 | 5 WU () H.M. |
|----------------------|---------|------------|------------|--------------|
| Premises. | Origin | al Date o | f Da | ate |
| | so . | are. | postp | nea to |
| | - Diai. | 0.1204 | Marc. | 11.1304 |
| Madampitiya 151 | Feb. | 25, 1904 | ••• | do. |
| Do 155 | • | do. | | do. |
| Galkapanawatta 33 | Feb. | 23, 1904 | Mar. | 24, 1904 |
| Do 34-35 | Ċ | lo. | ••• | do. |
| Do 36 | Ċ | do. | ••• | do. |
| Nagalagam 35 | Feb. | 25, 1904 | Mar. | 25, 1904 |
| Do 37 | 0 | do. | ••• | do. |
| Do 41 | ć | lo. | ••• | do. |
| [•] Do 217 | Feb. | 26, 1904 | ••• | do. |
| Do 223 | Feb. 2 | 29, 1904 | | do. |
| Mutwal street 27A-31 | Mar. | 2, 1904 | April | 6, 1904 |
| Do 21-23 | d | lo. | | do. |
| Nagalagam street 235 | | | | |
| Do 249 | ċ | lo. | ••• | do. |
| Mutwal street 65-75 | Mar. | 3, 1904 | April | 6, 1904 |
| Do 8.6 | Mar. | 1, 1904 | ••• | do. |
| Do 22-24 | Mar. | 2, 1994 | | do. |
| Mutwal street 66-59 | Mar. | 3, 1904 | . April | 6, 1904 |
| Do. 200-196 | Mar. | 7, 1904 | April | 8, 1904 |
| Do 68-76 | Mar. | 3, 1904 | April | 6, 1904 |
| Modara street 23-37 | Mar. | 14, 1904 | April | 15, 1904 |
| Mutwal street 93-108 | Mar. | 4.1904 | April | 6, 1904 |
| Do144-149 | | 5, 1904 | ••• | do. |
| Do 21-23 | Mar. | 2,1904 | • • • | do. |
| Do 82-92 | Mar. | 3, 1904 | April | 19, 1904 |
| | | | | • |

| Duomites | Origina | 1 Date of | Da | ate |
|--------------|---------------|-----------|---------|----------|
| • Premies | · ĭSal | е. | nostne | med to. |
| | | | Power- | |
| Mutwal stret | | | | |
| | 202-204 Mar. | 7, 1904 . | May | 9, 1904 |
| Do. | 56 Mar. | 3, 1904. | •• | do. |
| | 57 | | | do. |
| | t 11-11 Mar | | | 10, 1904 |
| | 11A-12 | | | do. |
| | et 69-77 Mar. | | | do. |
| Do. | 70-70a | , | | |
| | 78 Mar. | 8, 1904 | | do. |
| Do. | 187-187A | , | | |
| | 18 Mar. | 7,1904. | •• | do. |
| Do. | 54-58 Mar. | 3, 1904 . | | do. |
| 1 0. | 112-119 Mar. | | | |
| Do. | 71-97 Mar. | 3, 1904. | May | 4, 1904 |
| Do. | 6-4 Mar. | | | |
| Do. | 12-10 | | | |
| Do. | 11-9 | | | dó. |
| Do. | 7-5 Mar. | 1, 1904 | . April | 6, 1904 |
| Do. | | | | |
| Do. | 183-188 Mar. | 7, 1904 . | . April | 8, 1904 |
| Do. | 20-22 Mar. | | | |
| | | | v | • |
| | | | | • |

Original Data of

The Municipal Office Colombo, February 29, 1904.

R. R. DUNUWILLE, Secretary.

216

LOCAL BOARD NOTICES.

BOARD OF HEALTH, PROVINCE OF UVA.

Abstract of Moneys received and paid by the Board of Health of the Province of Uva in respect of the Town of Bandarawela during the Year 1903, published under the provisions of Section⁶6 of the Ordinance No. 18 of 1892.

| R | EVENUE. | 4 ¹ | Amount. Rs. c. | Expend | ITURE. | | Amou Bs. | int. |
|---------------------------------|-----------|----------------|----------------------------------------|-------------------------------|----------|------------------|-------------|------------|
| Taxes. | • | | | Establishment, | | | 1.000 | <i>v</i> . |
| Sanitary rate | ••• | | 1,009 54 | Allowance to Secretary . | · • • | | . 50 | 0 |
| Licenses. | | | , | Pay of Overseer | ••• | | 231 | ŤÕ |
| Refund of stamp duty | | • | 986 3 4 | Office Contingencies. | | | | • |
| Opium license | ••• | ••• | 500 0 | Frinting | | | 3 | 0 |
| Slaughter-house fees | | •• | 331 70 | Ç Ç | ••• | ••• | 5 | U |
| 0 | ••• | ••• | 001 10 | Revenue Services. | | | | |
| Fines. | | | 100 0 | Remuneration to assessors | | ••• | 75 | 0 |
| Police Court fines | | ••• | 139 0 | Commission to rate collect | | ••• | 73 | |
| Fines on stray cattle | ••• | ••• | 4 0 | 0011101001011 00 000010 00110 | rs | ••• | 50 | 1 |
| Miscellaneous. | | | | Travelling expenses | • • • | | 18 | 0 |
| Miscellaneous receipts | ••• | | 115 0 | Sanitary Charges. | | | | |
| Advance from Haputale | e fund | | 314 92 | Pay of scavenger | | | 392 | 50 |
| , – | | | ······ | New latrines | ••• | | 800 | 0 |
| | | | 3,400 50 | Cemetery . | | | 62 | Ő |
| | | | | Police Charges. | | | | • |
| | | | | Cost of destroying dogs | | | 17 | 0 |
| | | | , | | ••• | ••• | 17 | 0 |
| | | | | Public Works. | | | | |
| | | | | | ••• | ••• | 1,216 | |
| | | | | Upkeep of roads and drain | 18 | | 397 · | 89 |
| | | | | Bridges | ••• | ••• | 29 | 0 |
| | | | | Public grounds and hedges | | | $\cdot 222$ | 30 |
| | | | | Drains and culverts (const | ruction) | ••• | 505 | 25 |
| | | | | | ••• | | | 5 0 |
| | | | | | ••• | ••• | 50 | 52 |
| | | | | Shade trees | •• | ••• | 26 | 25 |
| | | | | | ••• | | 212 | 55 |
| | | | | Lake | •• | | 2,188 | 66 |
| | | | | Cost and repair of tools . | •• | ••• | 28 | 0 |
| | | | | Street Lighting. | | | | |
| | | | | Coat of lighting lamon | •• | | 70 | 19 |
| | | | | Cout of now lamna | | | 851 | |
| | | | | · · · | | | 00* | |
| | | | 4 4 0 4 4 4 | Miscellaneous. | | | | - - |
| Balance on January | - 1, 1903 | ••• | 4,181 61 | Petty expenses . | •• | ••• | 4 | 27 |
| | | | | · . | | | | |
| | | | 7,582 11 | | | | 7.582 | 11 |
| | | | ······································ | | | | | |
| Badulla Kachcheri, | | | | | 1 | F. H. Pri | ICE, | |
| February 19, 1904 | • | | | | Gov | vernment | t Agent. | |
| 2 002 002 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | ~ · | |

Abstract of Moneys received and paid by the Board of Health of the Province of Uva in respect of the Town of Koslanda during the Year 1903, published under the provisions of Section 6 of the Ordinance No. 18 of 1892.

| REVENUE. | Amount. Rs. c. | Expenditure. | | Amount. Rs.: c. |
|----------------------------|-------------------|-----------------------------------------------------------|--------|--------------------------------------------------|
| Taxes. | | Revenue Services. | | |
| Sanitary rate | 228 36 | Remuneration to assessors Commission to rate collector | ••• | $\begin{array}{c} 12 & 0 \\ 11 & 36 \end{array}$ |
| Licenses | 295 69 | Travelling expenses Notice board | ••• | $\begin{array}{c} 4 & 0 \\ 10 & 0 \end{array}$ |
| | 524 5 | Sanitary Charges. Pay of scavenger | | 150 0 |
| Balance on January 1, 1903 | 713 31 | Balance on December 31, 1903 | *** | 187 36 1,050 0 |
| | 1,237 36 | | | 1,237 36 |
| | | | סדדריה | |

Badulla Kachcheri, February 19, 1904. F. H. PRICE, Government Agent.

E 2

Abstract of Moneys received and paid by the Board of Health of the Province of Uva in respect of the Town of Haputale during the Year 1903, published under the provisions of Section 6 of the Ordinance No. 18 of 1892.

| REVENU | Е. | | nount. Rs. c. | Expenditui Establishment. | RE. | | Amou Rs. | |
|---------------------------------------------------------------------------------------------|------|-------------|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|---------------------|--------------------------------|---------------|
| Taxes. Sanitary rate Water rate Licenses. Refund of stamp duty Opium license | | 1 3 4 | 83 60 80 0 23 71 00 0 | Allowance to Secretary Pay of Overseer Office Contingencies. Printing Stationery Postage stamps | ···· | ···· ···· | 16 | 0 50 87 |
| Slaughter-house fees Fines. Police Court fines Miscellaneous. | | | 51 65 59 50 40 0 | Revenue Services. Remuneration to assessors Commission to rate collector Cart tin plates Travelling expenses | · r · | | 34 | 62 |
| M iscellaneous receipts | | | 38 46 | Police Charges. Cost of destroying dogs Sanitary Charges. Pay of scavenger New latrines Flushing drains Public Works. Cost and repair of tools | | ···· ···· ··· | 90 1,070 6 | |
| | | | | Construction of drains Construction of cattle sheds Waterworks Repairs to buildings Upkeep of public grounds Bridges Miscellaneous. | ••• | ···· ···· ··· | 1,783 386 959 19 6 | 36 50 |
| Balance on January 1, | 1903 | 4,33 | 32 12 | Petty expenses Advance to Bandarawela Balance on December 31 | 1, 1903 | ••• | 5 314 4,966 1,304 | 36 |
| Badulla Kachcheri. | | 6,27 | 70 58 | Ŷ | , | H. PRI | 6, 27 0 | |

Badulla Kachcheri, February 19, 1904.

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F. H. PRICE, Government Agent.

Abstract of Moneys received and paid by the Board of Health of the Province of Uva in respect of the Town of Passara during the Year 1903, published under the provisions of Section 6 of the Ordinance No. 18 of 1892.

| Revenue. Taxes. | Amou Rs. | | EXPENDITURE. Revenue Services. | | Amou Rs. | unt. c. |
|----------------------------|--------------|------------|----------------------------------------------------------------------------------|-----|-------------------|------------|
| Sanitary rate Licenses. | 347 | 75 | Remuneration to assessors Travelling expenses Commission to rate collector | | 12 32 | 0 |
| Stamp duty | max | 16 | Sanitary Charges. | ••• | | 61 |
| Balance on January 1, 190 | 434 3 506 | | Scavenging contract Balance on December 31, 1903 | | 175 231 709 | 61 |
| · · · · | 941 | 2 9 | | | 941 | 29 |

Badulla Kachcheri, February 19, 1904.

F. H. PRICE, Government Agent.

| Total Quantities of the following Articles exported from the Ports o | Colombo and Galle during the under-mentioned Periods. |
|----------------------------------------------------------------------|-------------------------------------------------------|
|----------------------------------------------------------------------|-------------------------------------------------------|

| · | | | | | | | | • | | | | | | | | | | | | | | | | | | |
|-------------------------------|----------------------|--------------------------|-----------------------|-------------------|------------------|-------------------------------------------|--------------------|---------------------|--------------------|-------------------|---------|-------------------|---------------------|-----------------|------------------|--------------------|----------------|--------|-----------------|------------|------------|-------------------------------------------|-------------|------------|------------------|----------------|
| Vessel. | Date of Clearing. | For what Port. | Plantation Coffee. | Native Coffee. | Tea. | ()асао, | Trunk Cinchona. | Branch Cinchona, | Cinchona Chips. | Cocoanuts. | Copra. | Coccoanut Oil. | Cocoanut Poonac. | Cinnamon. | Cinnamon Oil. | Citronella Oil. | Cardamons. | Ebony. | Plumbago. | Coir Rope. | Coir Junk. | Coir Yarn. | Coir Fibre. | wood. | Kitul Fibre. | Deer Horns. |
| COLOMBO. | 1904. | | ewt, | ewt. | 10. | ewt. | 16. | lb. | 16, | No. | cwt. | ewt. | ewt. | 16. | oz. | | | ewt. | ewt. | ewt. | ewt. | ĺ | cwt. e | wt. | lb. cwt | |
| ss. Kanagawa | | | | | | | 10. | 10. | 10. | | 0.17.0. | CWD. | CWL. | 10. | 02. | 07. | lb. | CW0. | ew. | GW1. | ewc. | ewt. | GWL. C | • W E. | ID. GWE | ewt. |
| Maru | | London | | | 159504 | 761 | _ | - | - | 9929 3 | 4156 | | | 169 µ 2* | | - | 10851 | - | 1135 9258 | = | | 1 | | | - 5 | 3 |
| ss. Inkum ss. Yorkshire | 19-2 19-2 | | | - | 712189 912546 | $\begin{array}{c} 233 \\ 548 \end{array}$ | $\frac{-}{5674}$ | - | | 114645 | - | 4514 | _ | 2000+ | - | 805536 | | - | 9258 | | | 131 | 514 | - | | |
| ss. Warwickshire | 20-2 | | | = | 1185995 | 2403 | | - | | 212305 | | 9014 | 2004 | 38440† 5000§ | _ | _ | 1579 15800 | - | $\frac{2}{821}$ | | 12 | \equiv | 509 1889 | <u>_</u> | - 13 | |
| ss. Derbyshire | 20-2 | Rangoon | 1 | - | 600 | _ | | | | _ | - | | | | | | 15500 | _ | - 021 | | | | | $\equiv 1$ | | í |
| ss. Formosa ss. Derbyshire | 20-2 | | | - | 233612 | | | — | - | 60020 | 1371 | 1002 | | 5277 | - | - 1 | 5024 | - | | | | 23^{5} | 500 | _ | 6 | 5 |
| ss. Lancashire | 20-2 20-2 | | $ {59}$ | 9 - | 830236 | | |) | | 145475 | - | 8160 | | 9841¶ | j — | — | 3978 | | 2007 | | | - 1 | | 1 | 1 | |
| ss. Bogor | 20-2 | | | | $921585 \\ 2482$ | 229 1513 | | | | 173353 | 3085 | 3541 | | 1000** | | | $2377 \\ 3618$ | = | 3862 808 | | 121 | \equiv | 618 809 | - | _ 4 | |
| ss. City of Madras | 22-2 | London | | - | 201721 | | _ | = | - | - | - | | | | | | 5018 | 1 | - 000 | | | _ | 009 | \equiv | | |
| ss.AmiralFurichon | | | - | | | | | | - | | - | | _ | - | | | | | | 260 | | | _ | | == | - |
| ss. Culna ss. Bezwada | | Bombay | | | 200 | | | - | - | | | - | - | | í — | (| | | | - | | - | - | - [| | - |
| ss. Upadu | | Damb | | | 2464 500 | | | | - | | = | | _ | | | | - | - | i — | - | | - | | | | - |
| ss. Antonio Lopez | 24-2 | | | | | | | | _ | | _ | | _ | 34200++ | | _ | _ | _ | _ | | | | = | _ | ᅴ二 | |
| ss. Matiana | | Calcutta | | - | 5 00 | - 1 | | - | - | - | | | | | - | - | - | | _ | - | | _ | | -1 | | |
| ss. Nizam ss. Australien | 25-2 | Bombay | | | 9960 | | | | | - | | | | i | - | | - | |] | | | - | | - | _ _ | |
| ss. Australien ss. Annam | | China Marseilles | | | 33681 1425 | _ | | | | | | | _ | | - | | | = | 603 | · — | | - | - | | | |
| GALLE. | 1 20-2 | mansennes | . – | - | 1120) | | | | | | | | _ | - | | | - | - | | - | | - | - | | | - |
| ss. Clan Shaw | 24-2 | London | | _ | | | | | - | 11150 | _ | 1508 | | | | _ | _ | | 2380 | | | 70 | | | | |
| s s. Clan Chattau | | London | | | 8435 | _ | | _ | _ | | | | | _ | | _ | | | 1848 | | _ | $\begin{array}{c} 79 \\ 1650 \end{array}$ | | \equiv | | |
| ss. Clan Gordon | 24-2 | London | | | _ | | | | - | - | | | | i — | 11520 | 182128 | | - | | 1- | | 1073 | _ | _ | | |
| | | | ! | ! | | [] | | } | | 1 | | ۱ | | ļ | <u> </u> | | 1 | |) | 1 | | | | |) |) |
| * And Chips 11, | 200 lb. | † And Cl | hips 24 | ,080 1 | b. ‡ | Chips. | | | ps 28,32 | | | d Chips | | | | $_{ m nips}$ 150 | 1b. | ** And | Chips | 11,20 |)0 lb. | †† | f And | Chir | s 16,91 | .2 lb. |
| | | | | | | Impor | tation | of Ri | ce froi | n India | an and | d other | Port | s durin | g the | Week. | | | | | | | | | | |
| | | \$ 0 coi | | | | | | | | | | | AL | LE :— | | | | | | | | | | | | |
| | | F | 'rom Ca | alcutt angoo | | ••• | | ••• | Bags | $61,71 \\ 11,37$ | | } | - | Fron | n Calcu | tta 1ern Ind | | Ba | gs 4,8 | | | | | | | |
| | | | | omba | | ••• | | ••• | " " | 16 | | | | | South | тегп тпа | | •• » | 2,6 | <u>.</u> | | | | | | |
| | | | | egapa | | ••• | | ••• | " | 1,78 | 36 | | | | | | т | tal Ba | gs 7,4 | 66 | | | | | | |
| | | | | | oatam | ••• | | ••• | " | 2,17 | 70 | | | | | | | | | | | | | | | |
| | | | | utico: opalp | | ••• ••• | | ••• | " | 5,72 7,27 | | | | | | | | | | | | | | | | |
| , | | | С | ocana | da | | | ••• | - " | 7,16 | | | | | | | | | | | | | | | | |
| | | | | | vasal | ••• | | ••• | " | 1,69 | 92 | 1 | | | | | | | | | | | | | | |
| | | | | arika Ladras | | | | ••• | " | 59 | | | | | | | | | | | | | | | | |
| | | | | hina | , | ••• | | ••• | ,, | 28 95 | | | | | | | | | | | | | | | | |
| | | | | Iuttu | patai | | | ••• | " " | 4,78 | | | | | | | | | | | | | | | | |
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| H. M. C Colombo, Feb | ustom | ⁸ , 29, 1904. | | | | | | 10 | tai Bag | s 105,57 | 19 | | | | | | | | | | | | | | JACKS 1 Colle | |
| COLOMINO, PEDI | | , | | | | | | | | | | l. | | | | | | | | | | | 1 11 | norba | a von | 5000r. |

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| Ceylon Government Railway-Comparative Statement of Traffic for the Month ended | |
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| | ceipts fron | 1 | Mon Deceini | nth e ber 3 | nded 1, 1902. | | nth ended aber 31, 19 | | | over 1902 | 2. | | below 1902 |
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| · | | | No. | } | Rs. c. | No. | Rs. | c. | No. | Rs. | e, | No. | Rs. |
| Passengers, C |)rdinary a | nd Special | 515,727 | 2 | 66,808 34 | 524;010 | 256,5 | 99 72 | 8,283 | | | _ | 10,208 6 |
| Coolies | ••• | | 6,062 | | 4,289 49 | | 1 | 47 35 | | | | 2,737 | i · |
| Season Ticke | ts | | 2,459 | | 7,233 98 | 2,873 | 8,2 | 51 32 | 414 | | 34 | | |
| Parcels and I Horses, Car | riages, a | and other | 55,52 8 | | 22,750 0 | | | 87 18 | | 237 | 18 | | |
| Coaching I | 'raffic | | 1,978 | | 3,263 42 | 2,281 51,349 | | 28 43 | | 465 | | - | * - |
| Goods (Tons) Live Stock |) | | $46,\!282 \\ 2,\!056$ | | 96,995 44 1,906 25 | | | 15 50 33 76 | | | | | |
| Miscellaneous | | •••• | | | 26,441 24 | | 19,83 | 35 27 | - | | | | 6,605 9 |
| Total for the | Month | | | 7 | 29,688 16 | | 783,89 | 98 59 | | 54,210 | 43 | | |
| Brought for return | ward from | n previous | _ | 7,24 | 45,818 15 | • | 7,554,71 | 15 31 | | 308,897 | 16 | _ | _ |
| Total from Ja | an 1 to Da | | | | 75,506 31 | | 8,338,61 | | | 363,107 | | | |
| Correspondin | g period o | of previous | _ | 1,9 | 0,000 01 | 1 | | | | 505,107 | 55 | - | |
| year | ••• | ••• | | | | | 7,975,50 | | | | | | |
| Increase | ••• | | - • | | | | 363,10 | 7 59 | | | | | |
| Decrease | ••• | ••• | | | | | | | | | | | |
| Traffic Train to Decembe | | | | | | 1,524,207 | _ | | | _ | | | |
| Corresponding | g period of | f previous | | | | 1,021,201 | | | | | Ì | _ | |
| year | ••• | | | | | 1,414,340 | | | - | | | | |
| Increase | ••• | | | | | 109,867 | | | | | | | |
| Decrease | ••• | | | | - | _ | | | - | | | | · |
| | | | Month en | ded | Month er | | magaa in | Dee | | | | Januar | |
| Particulars | of Goods c | onveyed. | Month en December 1902. | | Month er Decembe: 1903. | : 31. Inc | rease in 1903. | | erease in 1903. | De Incre | cem | ber 31, | 1903. ecrease in |
| Particulars | of Goods c | onveyed. | December 1902. | · 31, | Decembe: 1903. | 31. Inc | 1903. | | 1903. | De Incre 19 | ase 03. | ber 31, | 1903. ecrease in 1903. |
| | | onveyed. | December 1902. Tons. | . 31, | December 1903. Tons | - 31. Inc | 1903. Fous. | | | De Incre 19 | ase 03. | iber 31, | 1903. ecrease in |
| First class Goo | ods | onveyed. | December 1902. Tons. | : 31, 44 | December 1903. Tons | - 31. Inc | 1903. | | 1903. Fons. | De Incre 19 | ase 03. | iber 31, | 1903. ecrease in 1903. Tons, |
| First class Goo Kerosine Oil, 2 Other 2nd clas | ods 2nd class | onveyed. | December 1902. Tons. 4 22 1,00 | 4 14 15 13 | December 1903. Tons | - 31. Inc | 1903. Cons. | | 1903. | De Incre 19 | ase 03. | iber 31, | 1903. ecrease in 1903. Tons. 565 |
| First class Goc Kerosine Oil, 5 Other 2nd class Rice, 3rd class | ods 2nd class 88 | | December 1902. Tons. 4 22 1,00 10,53 | 4 14 15 13 | December 1903. Tons 8 12,24 | - 31. 110 | 1903. Fous. | | 1903. Fons. 126 193 | | ase 03. 015. 8 | iber 31, in D 6 8 | 1903. ecrease in 1903. Tons, |
| First class Goc Kerosine Oil, 5 Other 2nd class Rice, 3rd class Arrack, 3rd cla | ods 2nd class 5 5 135 | ··· ··· ··· | December 1902. Tons. 4 22 1,00 10,53 43 | 44 25 23 33 55 | December 1903. Tons 8 12,22 4 | - 31. 110 | 1903. L'ons. 4 1,674 | | 1903. l'ons. 126 | | ase 03. 018. 8 5,91 48 | in D 6 8 0 0 | 1903. ecrease in 1903. Tons, 565 |
| First class Goc Kerosine Oil, 2 Other 2nd class Airack, 3rd class Arrack, 3rd class Cacao, 4th class | ods 2nd class 8 8 185 185 | ···· | December 1902. Tons. 4 22 1,00 10,53 43 70 | 44 95 93 95 95 96 | December 1903. Tons 8 12,22 4 9 | - 31. 143 | 1903. Fons. 4 1,674 265 | | 1903. Fons. 126 193 | | ase 03. 015. 8 5,91 48 | ber 31, in D 6 8 0 6 | 1903. ecrease in 1903. Tons, 565 |
| First class Goc Kerosine Oil, 1 Other 2nd class Bice, 3rd class Arrack, 3rd class Jacao, 4th class Salt, 3rd class | ods 2nd class 5 3 s 35 5 | ···· ···· ···· | December 1902. Tons. 4 22 1,00 10,53 43 70 38 | 4 14 15 13 13 15 16 14 | December 1903. Tons 8 12,2(4 9) 44 | - 31. 143 | 1903. Fons. 4 1,674 265 106 | | 1903. Fons. 126 193 | Te Incre 19 Te | ase 03. 015,91 639 | ber 31, in D 6 8 0 6 9 | 1903. ecrease in 1903. Tons, 565 |
| First class Goo Kerosine Oil, 2 Other 2nd class Bice, 3rd class Arrack, 3rd class Jacao, 4th class Jther 3rd class Jther 3rd class | ods 2nd class ss ss ss ss | ···· | December 1902. Tons. 4 22 1,00 10,53 43 70 | 4 14 15 13 15 16 4 13 | December 1903 Tons 8 12,22 4 9 4 4 5,0 | - 31. 143 | 1903. Fons. 4 1,674 265 | | 1903. Fons. 126 193 | Te Incre 19 Te | ase 03. 015. 8 5,91 48 | ber 31, in D 6 8 0 6 9 | 1903. ecrease in 1903. Tons, 565 467 |
| First class Goo Kerosine Oil, Other 2nd class Arrack, 3rd class Arrack, 3rd class Salt, 3rd class Joher 3rd class Joher 3rd class Joher of th class Joher Joh | ods 2nd class ss iss iss iss iss iss uce, 4th cl | | December 1902. Tons. 4 22 1,00 10,53 43 70 38 4,92 2 2,01 | 14 14 15 13 13 15 16 14 13 7 7 | December 1903. Tons 8 12,24 4 97 45,0 5,0 2,02 | - 31. 143 - 48 - 48 - 49 - 48 - 49 - 49 - 49 - 49 - 49 - 49 - 49 - 49 | 1903. Fous. 4 1,674 265 106 87 5 8 | | 1903. Fons. 126 193 | Tropic definition of the second secon | ase 03. 0115. 8 5,91 5,91 63: 3,80 5,91 | ber 31, in D 6 6 8 0 6 9 1 1 j 1 | 1903. ecrease in 1903. Tons, 565 |
| First class Goc Kerosine Oil, 5 Other 2nd class Arrack, 3rd class Arrack, 3rd class Salt, 3rd class Diffee, 4th class Joffee, 4th class Doffee, 4th class Docoanut produ Doonac, 4th cla | ods 2nd class s ass s s ass ace, 4th class | | December 1902. Tons. 4 22 1,00 10,53 43 70 38 4,92 2 2,01 62 | r 31, 44 25 33 35 66 44 3 7 7 4 | December 1903 Tons 8 12,24 4 5,00 7 | - 31. 146 | 1903. L'ous. 4 1,674 265 106 87 5 8 94 | | 1903. Fons. 126 193 | De Incre 19 Tc - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -< | ase 03. 5,91 5,91 63: 3,80 5,180 ,180 ,005 | ber 31, in D 6 6 8 0 6 9 1 5 5 9 | 1903. ecrease in 1903. Tons, 565 467 |
| First class Goc Kerosine Oil, 5 Other 2nd class Arrack, 3rd class Arrack, 3rd class Jalt, 3rd class Joffee, 4th class Joffee, 4th class Joonac, 4th class | ods 2nd class s iss iss iss iss iss uce, 4th cl: uss | ass | December 1902. Tons. 4 22 1,00 10,53 43 70 38 4,92 2,01 62 5,52 | r 31, 44 25 23 35 55 66 44 37 7 7 4 2 | December 1903. Tons 8 12,24 4 5,0 2,05 7 7 7,16 | - 31. 146 | 1903. Fous. 4 1,674 265 106 87 5 8 | | 1903. Fons. 126 193 20 | De Incre 19 Tc - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -< | ase 03. 0115. 8 5,91 5,91 63: 3,80 5,91 | ber 31, in D 6 6 8 0 6 9 1 5 5 9 | 1903. ecrease in 1903. Tons, 565 467 203 203 |
| First class Goc Kerosine Oil, 1 Other 2nd class Arrack, 3rd class Arrack, 3rd class Salt, 3rd class Joffee, 4th class Joffee, 4th class Jocanut produ Yoonac, 4th class Yimber, all class | ods 2nd class 35 35 35 35 35 35 35 35 35 35 35 35 35 35 35 | ass | December 1902. Tons. 4 22 1,00 10,53 43 3 70 38 4,92 2,01 2,01 62 5,52 57 | r 31, 44 25 33 35 56 64 43 77 7 4 22 8 | December 1903. Tons 8 12,22 4 5,0 2,05 7,16 4 8 | - 31. 146 | 1903. Fons. 4 1,674 265 106 87 5 8 94 1,645 | | 1903. Fons. 126 193 | De Incre 19 Tc | ase 03. 8 5,91 48 7 63 3,80 - 1,18 (,00 9 ,76 6 | in D 6 8 6 9 1 9 3 3 | 1903. ecrease in 1903. Tons, 565 467 |
| First class Goc Kerosine Oil, 5 Other 2nd class Arrack, 3rd class Arrack, 3rd class Salt, 3rd class Diffee, 4th class Joffee, 4th class Doffee, 4th class Docoanut produ Doonac, 4th cla | ods 2nd class 35 35 35 35 35 35 35 35 35 35 35 35 35 35 35 | ass | December 1902. Tons. 4 22 1,00 10,53 43 70 0 38 4,92 2,01 62 5,52 5,7 1,74 | 44 85 93 95 96 44 95 93 95 96 44 93 77 74 2 8 3 | December 1903. Tons 8 12,24 4 5,0 2,05 7 7 7,16 | - 31. 110 - 31. 110 - 48 - 48 - 49 - 49 | 1903. L'ous. 4 1,674 265 106 87 5 8 94 | | 1903. Fons. 126 193 20 | De Incre 19 Tc | ase 03. 018. 8 5,911 63. 63. 63. 63. 63. 63. 63. 63. 63. 63. | ber 31, in D 6 | 1903. ecrease in 1903. Tons, 565 467 203 203 |
| First class Goo Kerosine Oil, 5 Other 2nd class Arrack, 3rd class Arrack, 3rd class Salt, 3rd class Joffee, 4th class Joffee, 4th class Joffee, 4th class Poonac, 4th class Timber, all class Ther 4th class ther 5th class the 5th class | ods 2nd class ss ss ss ss ss sses rd and 6th | ass classes | December 1902. Tons. 4 22 1,00 10,53 43 70 38 4,92 2,01 62 5,52 5,77 1,74 1,32 99 | $\begin{array}{c} 44 \\ 44 \\ 25 \\ 33 \\ 35 \\ 56 \\ 64 \\ 37 \\ 77 \\ 42 \\ 28 \\ 3 \\ 48 \\ 8 \end{array}$ | December 1903. Tons 8 12,24 4 5,0 2,05 7,16 4 2,10 1,55 1,18 | - 31. 110 - 31. 110 - 48 - 48 - 49 - 48 - 49 - 48 - 49 - 49 | 1903. | | 1903. Fons. 126 193 20 | De Incre 19 Tc | ase 03. 5,91 48 7,63 3,80 ,009 ,766 ,48 ,766 ,008 | ber 31, in D 6 8 0 6 9 1 5 2 1 3 | 1903. ecrease in 1903. Tons, 565 467 203 203 |
| First class Goo Kerosine Oil, 5 Other 2nd class Arrack, 3rd class Arrack, 3rd class Jaccao, 4th class Joffee, 4th class Joffee, 4th class Joffee, 4th class Joner, 4th class Ther, 4th class The th class The fth class The fth class The fth class The fth class The fth class are | ods 2nd class ss ass ss ass ss acce, 4th class crd and 6th d 6th class | ass classes 3es | December 1902. Tons. 4 22 1,00 10,53 43 70 38 4,92 2 2,01 62 5,52 5,77 1,74 1,32 99 1,97 | $\begin{array}{c} 44 \\ 44 \\ 25 \\ 33 \\ 35 \\ 56 \\ 44 \\ 37 \\ 77 \\ 42 \\ 28 \\ 3 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ $ | December 1903. Tons 8 12,24 4 5,0 2,09 7,16 4 2,10 1,51 1,18 3,86 | - 31. 146 - 48 - 48 - 48 - 48 - 48 - 48 - 48 - 48 | 1903. $1903.$ 4 $$ | | 1903. Fons. 126 193 20 | De Incre 19 Tc | ase 03. 8 5,91 48 7 63 3,80 - ,18 ,00 ,76 - ,48 ,76 - ,63 ,00 ,76 - ,18 ,00 ,00 - ,76 - ,00 - ,18 ,00 - ,76 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,18 - ,18 - ,18 - ,18 - ,18 - ,18 - ,18 - ,18 - ,18 - ,18 - ,18 - - ,18 - - ,18 - - - - - - - - - - - - - | ber 31, in D 6 8 0 6 9 1 5 2 1 3 3 3 | 1903. ecrease in 1903. Tons, 565 467 203 203 |
| First class Goo Kerosine Oil, 5 Other 2nd class Arrack, 3rd class Arrack, 3rd class Other 3rd class Diffee, 4th clas Doffee, 4th class Cocoanut produ Poonac, 4th class Timber, all class ther 5th class | ods 2nd class ss ass ss ass ss acce, 4th class and 6th class and 6th class | ass classes ses asses | December 1902. Tons. 4 22 1,00 10,53 43 70 38 4,92 2,01 62 5,52 57 1,74 1,32 999 1,97 96 | | December 1903. Tons 8 12,27 4 5,00 2,00 2,00 7 7,16 4 2,10 1,18 3,86 1,26 | - 31. 146 - 48 - 99 - 48 - 99 - 48 - 99 - 48 - 99 - 7 - 48 - 99 - 7 - 48 - 99 - 7 - 48 - 99 - 10 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 | 1903. $1903.$ 4 $$ | | 1903. Fons. 126 193 20 | De Incre 19 Tc | ase 03. 018. 8 - 5,91. 48 7,63 6,89 1,186 ,009 ,766 - ,48: ,766 1,008 ,112 ,008 | ber 31, in D 6 8 0 6 9 1 5 2 1 3 5 5 | 1903. ecrease in 1903. Tons, 565 467 203 1,661 1,661 1 |
| First class Goo Kerosine Oil, 2 Other 2nd class Bice, 3rd class Arrack, 3rd class Jacaoo, 4th clas Soffee, 4th class Joffee, 4th class Joffee, 4th class Joffee, 4th class Joner, 4th class Jimber, all class ther 4th class ther 5th class ea packing, 3n Ianure, 3rd an Jumbago, 3rd at ther 6th class | ods 2nd class ss ss ss use, 4th class sses rd and 6th class and 6th class | ass classes 3es | December 1902. Tons. 4 22 1,00 10,53 43 70 38 4,92 2,01 62 5,52 5,52 5,52 5,52 5,7 1,74 1,32 9,99 1,97 9,66 1,000 | | December 1903. Tons 8 12,22 41 5,0 2,00 7,10 4 2,10 1,55 1,18 3,83 1,26 1,07 | - 31. 146 - 31. 146 - 48 - 99 - 48 - 99 - 48 - 99 - 10 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 | 1903. $1903.$ 4 $$ | | 1903. I'ons. 126 193 20 | De Incre 19 Tc | ase 03. 8 5,91 48 7 63 3,80 - ,18 ,00 ,76 - ,48 ,76 - ,63 ,00 ,76 - ,18 ,00 ,00 - ,76 - ,00 - ,18 ,00 - ,76 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,00 - ,18 - ,18 - ,18 - ,18 - ,18 - ,18 - ,18 - ,18 - ,18 - ,18 - ,18 - ,18 - - ,18 - - ,18 - - - - - - - - - - - - - | ber 31, in D 6 8 0 6 9 1 5 2 1 3 5 5 | 1903. ecrease in 1903. Tons, 565 467 203 1,661 1,661 |
| First class Goo Kerosine Oil, 5 Other 2nd class Arrack, 3rd class Arrack, 3rd class Jaccao, 4th class Joffee, 4th class Joffee, 4th class Joffee, 4th class Joner, 4th class Ther, 4th class The th class The fth class The fth class The fth class The fth class The fth class are | ods 2nd class ss ss ss use, 4th class ssees rd and 6th class and 6th class and 6th class | | December 1902. Tons. 4 22 1,00 10,53 43 70 38 4,92 2,01 62 5,52 5,52 5,77 1,74 1,32 99 1,97 966 1,000 4,692 | $\begin{array}{c} \mathbf{c} 31, \\ 44 \\ 55 \\ 33 \\ 56 \\ 43 \\ 77 \\ 42 \\ 83 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ 48 \\ \mathbf$ | December 1903. Tons 8 12,22 4 12,22 4 5,00 2,00 7,7 7,16 1,51 1,18 3,86 1,26 1,07 2,75 1,07 2,75 1,07 2,75 1,07 2,75 1,07 2,75 1,07 2,75 1,07 1,07 2,75 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,0 | - 31. 146 - 48 - 48 - 48 - 49 - 48 - 49 - 48 - 48 - 48 - 48 - 48 - 48 - 48 - 48 | 1903. $1903.$ 4 $$ | | 1903. Fons. 126 193 20 | De Incre 19 Tc | cem ase 03. 5,91 5,91 63: 5,91 63: 5,91 63: 5,91 63: 5,91 63: 5,91 63: 5,91 63: 5,91 63: 5,91 63: 5,91 63: 5,91 63: 5,91 63: 5,91 63: 63: 63: 63: 63: 63: 76: 63: 63: 76: 63: 76: 76: 76: 76: 76: 76: 76: 76: 76: 76 | ber 31, in D 6 8 0 6 9 1 5 2 1 3 5 3 5 4 | 1903. ecrease in 1903. Tons, 565 467 203 1,661 1,661 |
| First class Goo Kerosine Oil, Other 2nd class Arrack, 3rd class Arrack, 3rd class Salt, 3rd class Joher 3rd class Joher 3rd class Joher 3rd class Joher 3rd class Joher 3rd class Joher, 4th class ther 4th class ther 4th class ther 4th class ther 5th class 'ea packing, 3rd fanure, 3rd an lumbago, 3rd a ther 6th class reakwater Ma ailway Materia | ods 2nd class ss iss iss iss iss iss isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isses isse isses isses isses isse isses isses isses isses | ass classes ses asses sting line | December 1902. Tons. 4 22 1,00 10,53 43 70 38 4,92 2,01 62 5,52 5,52 5,52 5,52 5,7 1,74 1,32 9,99 1,97 9,66 1,000 | $\begin{array}{c} \mathbf{c} 31, \\ 44 \\ 55 \\ 33 \\ 56 \\ 43 \\ 57 \\ 74 \\ 28 \\ 34 \\ 83 \\ 40 \\ 00 \\ 23 \end{array}$ | December 1903. Tons 8 12,22 41 5,0 2,00 7,10 4 2,10 1,55 1,18 3,83 1,26 1,07 | - 31. 146 | 1903. 1903. 1903. 1903. 1903. 1,674 265 106 87 5 8 94 1,645 362 188 186 1,909 300 74 | | 1903. I'ons. 126 193 20 | De Incre 19 Tc | ceem asse 03. 8 5,911 63: 3,80 - ,18: ,009 - ,76: - ,48: ,009 - ,76: - ,48: ,009 - ,76: - ,001 - ,005 - ,112 ,014 - ,014 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,0 ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,015 - ,0 - ,015 - ,0 - ,0 - ,0 - ,0 - ,0 - ,0 - ,0 - , | ber 31, in D 6 8 0 6 9 1 5 2 1 3 5 5 6 8 0 6 9 1 5 7 8 9 1 5 8 6 8 0 6 9 1 5 8 0 6 9 1 5 8 0 6 9 1 5 8 0 6 9 1 5 8 0 6 9 1 5 8 0 6 8 0 6 8 0 6 9 1 5 8 0 6 8 0 6 9 1 1 8 0 6 8 0 6 8 0 6 8 0 6 9 1 1 8 0 6 8 0 6 9 1 1 8 0 6 8 0 6 8 0 6 8 0 6 8 0 6 9 1 1 8 0 8 0 6 8 0 8 0 6 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1903. ecrease in 1903. Tons, 565 467 203 1,661 1,661 |
| First class Goo Kerosine Oil, 5 Other 2nd class Arrack, 3rd class Arrack, 3rd class Salt, 3rd class Joffee, 4th class Joffee, 4th class Joffee, 4th class Joffee, 4th class Ther 4th class Ther 4th class Ther 5th class Ther 5th class Ther 6th class reakwater Ma ailway Materia rigation Depa | ods 2nd class ss ass ss ss asses rd and 6th class and 6th class and 6th class and 6th class al for exis al for exis | ass classes ses asses sting line | December 1902. Tons. 4 22 1,00 10,53 43 70 38 4,92 2,01 62 5,52 57 1,74 1,32 99 91,97 966 1,000 4,69: 5,59: 62: | | December 1903. Tons 8 12,22 4 5,0 2,05 7,7 7,16 4 2,10 1,18 3,88 1,26 1,07 2,75 6,32 2,75 6,32 2,75 6,32 2,75 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,17 1,16 1,16 1,17 1,17 1,16 1,17 1,17 1,17 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18 | - 31. 148 399 - 48 - 399 - 10 - 15 - 15 - 160 - 25 - 89 - 30 - 32 - 33 - 33 - 33 - 34 - 35 - 24 - 36 - 44 - 36 - 6 - | 1903. 1903. 1903. 4 1,674 265 106 87 5 8 94 1,645 | | 1903. Fons. 126 193 20 20 89 1,940 | De Incre 19 Tc | ceem asse 03. 8 5,91 488 7, 639 3,80 5,91 488 7, 639 3,80 5,91 488 7, 639 3,80 5,91 488 7, 639 3,80 5,91 488 7, 639 5,91 488 7, 639 5,91 488 7, 639 5,91 5,91 5,91 5,91 5,91 5,91 5,91 5,9 | ber 31, in D 6 8 0 6 9 1 5 2 1 5 5 5 5 6 9 1 5 7 5 6 8 0 6 9 1 5 7 6 8 0 6 9 1 5 7 8 0 6 9 1 7 8 8 0 6 9 1 8 8 0 6 9 1 8 8 8 8 8 8 8 8 8 8 8 8 8 | 1903. ecrease in 1903. Tons, 565 467 203 1,661 1,661 |
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Tons, 565 467 203 1,661 1,661 |
| First class Goc Kerosine Oil, : Other 2nd class Arrack, 3rd class Arrack, 3rd class Jacao, 4th class Joffee, 4th class Joffee, 4th class Joffee, 4th class Jonac, 4th class Jonac, 4th class Jonac, 4th class Jonac, 4th class Timber, all class ther 5th class ther 5th class ther 5th class reapacking, 3rd Ianure, 3rd an Jumbago, 3rd a ther 6th class reakwater Ma ailway Materii ailway Materii rigation Depa nlk Petroleum iquid Fuel | ods 2nd class ss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss iss | ass classes ses sting line ension | December 1902. Tons. 4 22 1,00 10,53 43 700 38 4,92 2,01 62 5,52 57 1,74 1,32 999 1,97 966 1,000 4,695 5,595 625 625 | 31, 44 25 33 55 66 44 33 77 42 28 33 44 84 00 22 35 57 3 | December 1903. Tons 8 12,22 4 9 7 7,14 2,10 1,55 1,18 3,86 1,26 1,27 6,32 27 - 30 9 | 31. 110 48 | $\begin{array}{c} 1903. \\ \hline \\ & 4 \\ \hline \\ & 1,674 \\ \hline \\ & 265 \\ 106 \\ 87 \\ 5 \\ 894 \\ 1,645 \\ \hline \\ & 362 \\ 188 \\ 186 \\ 1,909 \\ 300 \\ 74 \\ \hline \\ & -727 \\ \hline \\ & -41 \\ 95 \\ \end{array}$ | | 1903. Fons. 126 193 20 20 89 1,940 | De Incre 19 Tc | ceem ase 03. 5,91 487 633 3,80 - ,186 ,009 ,482 ,009 ,482 ,009 ,112 ,016 ,574 - ,307 ,044 5,91 | ber 31, in D 6 8 0 6 9 1 5 2 1 5 5 5 5 5 5 5 5 5 5 5 5 5 | 1903. ecrease in 1903. Tons. 565 467 203 1,661 1,661 |

Colombo, February 22, 1904.

A. G. PERMAN, Acting General Manager.

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ROAD COMMITTEE NOTICES.

NOTICE is hereby given that the Governor, with the having agreed to grant the under-mentioned sum for maintenance to the under-mentioned road during 1903, the Provincial Road Committee, acting under the provi-sions of "The Branch Roads Ordinance, 1896," will on Saturday, March 19, 1904, at 1.30 o'clock P.M., at their office in Kaudy, proceed to assess the under-mentioned estates to make up the private contributions. estates to make up the private contributions :-

KADUGANNAWA-ALLAGALLA ROAD.

| Government moiety Private contributions | | Rs. 1,429 Rs. 1,429 | 1 |
|--------------------------------------------|----------------|------------------------|----------|
| 1st section, 1 1 | ni le . | | |
| Proprietors or Agents. Estate | es. | | Acreage. |
| adv de Sovsa Maligate | nna | • • • | 28 |

Lody

| Lauy ut boyba | ··· mangabenna | *** | 20 |
|----------------------------------|----------------------|--------|-------------|
| W. C. Dias | do. | ••• | 50 |
| 1st to | 3rd section, 3 miles | J. | |
| Delankepedegedara | | | |
| | Land | ••• | 90 |
| Abadda Vidane a Bulane Duraya | | ••• | 80 |
| 1st to 4th section, 4 miles. | | | |
| R. Picton Warlow | | ••• | 132 |
| H. P. & L. R. Rudd | Beltoff | ••• | 135 |
| 1st to 5th section, 5 miles. | | | |
| C. G. Turbervill | Tismode and Se | afield | 3 55 |
| Cumberbatch & Go. | | | 000 |
| Eastern Produce a | kande nd | ••• | 900 |
| | Kirimettiya and | Peak | 9 09 |

And at the same time and place the Committee will take evidence, if necessary, and receive and consider objections and suggestions.

> H. WACE, Chairman.

Provincial Road Committee's Office, Kandy, March 2, 1904.

Dikoya Roads.

NOTICE is hereby given that in terms of the Branch Boads Ordinance No. 14 5 1000 Roads Ordinance, No. 14 of 1896, a meeting of the Local Committee for the above road will be held at Norwood on Thursday, March 24. 1904, at 3.30 P.M., to consider and report to the Provincial Committee with regard to-

The acreage of the land belonging to each estate :
 The sections used by each estate ;

(3) The names of the proprietors of each estate-

for an assessment on the private contributions on the following estimates for 1904, and to transact such other business as may come before it :---

| | HS. |
|------------------------------------|----------|
| For the maintenance of the Norwood | - |
| Complete and J | . 7,630 |
| Do. Hatton-Norwood ros | d 11,000 |
| Do. Bathford Valley roa | |
| Do. Wanarajah road | |
| | , |

TOM VILLIERS, Chairman, Local Committee.

Lethenty Estate, Hatton, February 29, 1904.

UNOFFICIAL ANNOUNCEMENTS.

The Nahavilla Estates Company, Limited.

OTICE is hereby given that the Tenth Ordinary General Meeting of Shorthald General Meeting of Shareholders will be held at noon on Saturday, March 12, 1904, at the registered office of the Company, No. 14, Queen street, Colombo.

Business.

To receive the report of the Directors and statement of accounts to December 31, 1903.

To declare a dividend ; to elect a Director ; to appoint an Auditor : and to transact any other business that may be brought before the meeting.

By order of the Directors, GEORGE STEUART & CO., Agents and Secretaries. Colombo, March 2, 1904.

The Talgaswela Tea Company of Ceylon, Limited

OTICE is hereby given that the Sixteenth Ordinary Ν General Meeting of the Shareholders of the Company will be held at the Company's Offices, No. 2, Wall street, Kotahena, on Wednesday, the 16th March, 1904. at 12 o'clock noon, to receive the report of the Directors and statement of accounts for the year ending 31st December, 1903.

The Share Transfer Books of the Company are closed from the 29th February to 17th March, 1904.

By order of the Directors,

BAKER & HALL, Agents and Scoretaries.

Colombo, February 27, 1904.

| The Clyde Tea Estates Company, Limited. | of the Company, No. 2, Prince street, Fort, Colombo at 3 P.M. on Friday, the 11th March, 1904. |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NOTICE is hereby given that the Annual Ordinary General Meeting of Shareholders of the above Company will be held at the Company's registered office, No. 22, Bailie street, Fort, Colombo, on Tuesday, 22nd March, 1904, at 12 noon. | AITKEN, SPENCE & Co., Agents and Secretaries. Colombo, March 3, 1904. |
| Business. | The Havelock Racecourse Company, Limited. |
| To receive the report of the Directors and accounts for the year 1903. To declare a dividend. To elect a Director. To elect an Auditor for 1904. To transact such other business as may properly come before the meeting. The Transfer Books of the Company will be closed from | NOTICE is hereby given that the Annual Ordinary General Meeting of Shareholders will be held on Tuesday, the 15th Murch, 1904, at 3 P.M., at No. 7, Queen street, Fort, Colombo. Business. To pass the statement of accounts for the year ending |
| 15th to 25th instant, both days inclusive. | 31st December, 1903, and to transact any other business that may be properly brought before the meeting. |
| By order of the Directors, Lewis Brown & Co., Agents and Secretaries. Colombo, March 1, 1904. | L. E. EDWARDS, Treasurer. Colombo March 3, 1904. |
| The Putupaula Tea Estates Company, Limited. | M R. Francis Leonard Clements is authorized to sign our Firm per procuration from this date. |

Colombo, March 1, 1904.

NOTICE is hereby given that the Tenth Annual Ordinary General Meeting of the Putupaula Tea Estates Co., Limited, will be held at the registered office

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GEORGE J. A. SKEEN. GOVERNMENT PRINTER, COLOMBO, CEYLON.

CUMBERBATCH & Co.