SUPPLEMENT

TO

The Ceylon Government Gazette.

PART I.

No. 5,618-FRIDAY, MAY 12, 1899.

VITAL STATISTICS OF CEYLON.

REPORT OF THE REGISTRAR-GENERAL FOR THE THIRD QUARTER OF 1898.

I.-Population.

1. THE estimated population of the Island on the last day of the quarter was 3,443,211, an increase of 26,620 on the previous quarter, due to an excess of 8,329 births over deaths, and of 18,291 arrivals over departures of Indian coolies. Table I. in the appendix gives the area and estimated population of each Province and district of the Island in the quarter and the number of marriages, births, and deaths registered therein.

2. Arrivals and Departures of Indian Coolies.—The total number of Indian coolies who arrived in the Island this quarter was 38,765, i.e., 10 per cent. higher than the average number for the third quarter of the last five years (35,261), while the departures (20,474) were 7 per cent. lower than the average (21,980).

II.—Marriages.

3. Marriages.—The number of general marriages—*i.e.*, marriages other than Kandyan or Mohammedan—registered in this quarter was 4,338, and Kandyan marriages 2,639. Table VI. in the appendix shows the marriages solemnized among the general community in every Province

Table VI. in the appendix shows the marriages solemnized among the general community in every Province and district of the Island, the civil condition, nationality, the highest, lowest, and mean ages of the parties, the mode of solemnization, the number of bridegrooms and brides who were unable to sign their names in the register, &c. Table VII. gives similar information in respect of Kandyan marriages.

4. First Marriages; Re-marriages.—Of the 4,338 general marriages, 3,847 (equal to 88 per cent.) were between bachelors and spinsters, 110 between bachelors and widows, 314 between widowers and spinsters, 57 between widowers and widows, 1 between a divorced man and a spinster, 2 between divorced women and bachelors, and 1 between a divorced woman and a widower.

divorced woman and a widower. Of the 2,639 Kandyan marriages, 2,116 (equal to 80 per cent.) were between bachelors and spinsters, 86 between bachelors and widows, 229 between widowers and spinsters, 79 between widowers and widows, 69 between divorced men and spinsters, 29 between divorced women and bachelors, 12 between 'divorced men and widows, 5 between divorced women and widowers, and 14 between divorced men and divorced women.

5. Age at Marriage.—The mean age at marriage for the general community was 27.1 years for males and 20.7 for females, and for Kandyans 26.4 for males and 19.6 for females. The age here given is based on the registered marriages only.

6. *Minors.*—In the general community 6 per cent. of the bridegrooms and 54 per cent. of the brides were under 21, while amongst the Kandyans 12 per cent. of the bridegrooms and 64 per cent. of the brides were under 21.

7. Mixed Marriages.—There were 6 marriages in the quarter between Europeans and Burghers, 4 between Burghers and Sinhalese, 2 between Burghers and Tamils, 17 between Sinhalese and Tamils.

8. Signature in Marriage Register.—Of the 4,338 couples married among the general community this quarter, 1,156 men and 3,400 women signed the register with marks; that is to say, 73 per cent. of the men and 21 per cent. of the women were able to write their names. Of the couples married among the Kandyans, 943 men and 2,488 women signed the register with marks, *i.e.*, 64 per cent. of the men and only 6 per cent. of the women were able to write their names.

III.-Births and Deaths.

9. Births.—The births registered in the quarter numbered 29,868 (32 Europeans, 150 Burghers, 20,698 Sinhalese, 6,944 Tamils, 1,962 Moors, 58 Malays, and 24 others), and were in the proportion of 37.6 to 1,000 persons living as against 31.5, the average of the corresponding period for the ten years 1888–97, and 43.7 the rate in the third quarter of last year.

10. Deaths.—The deaths registered in this quarter amounted to 21,539 (24 Europeans, 109 Burghers, 13,065 Sinhalese, 6,881 Tamils, 1,349 Moors, 66 Malays, and 45 others), and corresponded to an annual rate of 27.1 per 1,000 as against 25.9, the average for the corresponding period of 1888-97.

		Births.		Deaths.		Per Mil Birth-rate.	le pe	er Annum. Death-rate.
Average of ten third quarters in 188	38-97	24.052		19.729		31.5		25.9
Third quarter of 1897		34,177		19.029	•••	43.7	•••	23.3
First quarter of 1898	•••	30,501		20.846		39.5	•••	27.0
Second quarter of 1898	•••	31,853		19,474		40.8	••••	25.0
Third quarter of 1898	••	29,868	•••	21,539		37.6	•••	271

12. Table II. in the appendix gives in respect of each Province and district in the Island the birth- and deathrates for the same periods as in Table A.

(1)

Table I. gives the marriages (Kandyan and general), births, and deaths according to sex : Table VIII. the births according to nationality and sex ; Table IX. the deaths for each month of the quarter according to nationality for every Province and district; Table XIII. shows the period of life at which the deaths of the various races occurred in every district.

• The causes of death for every Province and district are shown in Table X.; and for estates in the Central, Uva, and Sabaragamuwa Provinces, and in the Colombo and Kalutara Districts of the Western Province in Table XI. ; and for the town of Colombo (according to wards and nationalities) in Table XII.

13. Sex.—Of the total number of births (29,868), 15,393 were males and 14,475 were females, *i.e.*, 106 males to 100 females. Of the total number of deaths (21,539), 11,194 were males and 10,345 were females. Out of equal numbers living of each sex, there died 961 males to 1,000 females.

14. Age at Death.—The deaths of infants under one year of age numbered 4,921, and were in the proportion of 165 deaths to 1,000 registered births. The rate of infant mortality varied in different districts from 274 per 1,000 births (for Tamils) in Trincomalee, 236 (for Tamils) in Vavuniya, 212 (for Sinhalese) in Badulla, 189 (for Sinhalese) in Batnapura, 185 (for Sinhalese) in Nuwara Eliya, 184 (for Tamils) in Mannar, 183 (for Sinhalese) in Anuradhapura, 163 (for Sinhalese) in Kandy, 136 (for Sinhalese) in Matara, 133 (for Sinhalese) in Hambantota, 120 (for Sinhalese) in Colombo, 120 (for Sinhalese) in Kegalla, 115 (for Sinhalese) in Kalutara, 89 (for Sinhalese) in Negombo, and 76 (for Sinhalese) in Chilaw.

15. Thirty-one deaths (13 males and 18 females) were reported to be of centenarians, but the ages cannot be relied on.

IV.-State of Public Health.

16. The general health of the population during the quarter was slightly worse than usual, the death-rate being 27.1 against 25.9, the average of the third quarters of 1888-97. This deterioration occurred chiefly in the Central, Northern, and Uva Provinces. The Western was, as usual, the healthiest Province in the Island, with a death-rate for the Sinkeland of 17.5 the healthiest distribution of 14.5 the healthiest of 18.5 thealthiest of 18.5 the healthiest of 18.5 the healthie

Northern, and Uva Provinces. The Western was, as usual, the healthnest Province in the Island, with a death-rate for the Sinhalese of 17.5, the healthnest district was Chilaw (14.5), the healthnest subdivision (9.6) was Matara Four Gravets beyond the Local Board. 17. The principal event of this quarter was a cholera epidemic, which, as usual, was introduced from India. It was fairly widespread and caused unusually heavy loss of life, 135 deaths. The districts chiefly affected were Jaffna (47 deaths), Mannar (46), Anuradhapura (13), Kurunegala (10), Matale (6), Colombo (9), Vavuniya (2), Kandy (1), and Galle (1). In this quarter too occurred a case of bubonic plague, the first and only case in the Island—excellent testimony to the efficiency of the measures taken by the Government to safeguard the Island during the last three years. The deceased was a lascar discovered with plague symptoms on board the P. & O steamer "Ballarat" from Bombaye The deceased was a lascar discovered with plague symptoms on board the P. & O. steamer "Ballarat" from Bombay

and sent with the ship to Galle, where he died next day, August 22, in the Plague Hospital.
18. Tables III., IV., and V. in the appendix show the births and deaths, the birth-rates and death-rates for all ages and for infants in the several districts of the Island and in the subdivisions of those districts for this quarter, for the preceding quarter, for the third quarter of 1897, and the average of the seven third quarters of 1891-97. The rates shown are for the Sinhalese only in Sinhalese districts and for the Tamils only in Tamil districts. In the Puttalam District where the Sinhalese, Tamils, and Mohammedans are found in almost equal numbers, and in the Batticaloa District, which is inhabited almost in equal numbers by the Tamils and Mohammedans, the rates are given for each section of the population. given for each section of the population. These separate rates furnish more trustworthy data for comparing the relative sanitary condition of the districts and subdivisions of the Island than if the rates included other nationalities temporarily resident in them.

19. Western Province.—In this quarter the rate of mortality in this Province among its Sinhalese inhabitants, who form seven-eighths of the population and number over 700,000, was in the proportion of 17.5 to 1,000 persons living, or 1 per 1,000 better than the average. The improvement was shared by all its districts except Kalutara. In the Colombo District the death-rate declined to 17.5 from an average of 18.1, and all its subdivisions shared in the improvement except Alutkuru korale south which rose to 145 from an average of 13.6, and was the second healthiest division, the first place being, as usual for some time past, taken by Siyane korale with a death-rate of 13.3. The unhealthiest division was as usual the Colombo Municipality with a death-rate of 29.0, which however is an improvement on the

average 30.5, and especially on the third quarter of 1897 (38.8) and the second quarter of 1898 (40.5).
20. The Negombo District shows the lowest death-rate in the Province and the second lowest in the Island, 14.9, or about 4 per 1,000 less than its average (19.3), an improvement noticeable in every one of the subdivisions, especially in the Hapitigam korale, where the death-rate declined to 14.3 from an average of 20.1. Alutkuru korale north is the most death-the dealine form its average of 16.4 while the Negombo second healthiest division in the Island with a death-rate of 11.9, a decline from its average of 16.4, while the Negombo

Local Board has the highest death-rate (37.6) in the Province. 21. The Kalutara District was slightly unhealthier than usual, with a death-rate of 19.3 as against an average, 21. The Kalutara District was slightly unhealthier than usual, with a usual late of 15 5 as agained and of 18.6. The deterioration was in Rayigam korale and Kalutara totamune. Pasdun korale was, as usual of late, the solution of 18.6. The deterioration was in Rayigam korale and Kalutara totamune.

22. Central Province .- In this Province, which contains 267,000 Sinhalese out of a total population of 488,000 the Sinhalese enjoyed slightly better health than usual with a death-rate of 30.7 as against an average of 31.2, though the total population declined in health, and showed a death-rate rising from an average of 25.6 to as much as 37.6, which was due to the deterioration in the health of the estate Tamil population, which numbers over 200,000 in the Province

23. In the Kaudy District the Sinhalese death-rate declined to 27.2 from an average of 29.3, but the death-rate of the estate Tamil population in the district (numbering over 100,000) rose from 31.3 to 391. Seven out of ten of its divisions show improved Sinhalese death-rates, the exceptions being Uda Bulatgama, the Municipality, and Uda Dumbara. Uda Bulatgama, though rising from an average of 16.3 to 20.4, was the healthiest division in the district. The highest rate (36.2) was in the Kandy town and in Uda Dumbara, the former showing an increase of 13.0 per

The highest rate (30.2) was in the handy town and in Constraints (43.4) than usual (41.1). Its estate population 24. The Matale District shows a higher Sinhalese death-rate (43.4) than usual (41.1). Its estate population showed a still greater deterioration, viz., from 34.9 to 47.3. The only division of the district which showed an improved Sinhalese mortality was Matale south, the death-rate declining to 39.3 from an average of 41.4, and being the lowest in the district. The highest was in the Matale town, 63.4, a great increase upon its average of 45.8. 25. The Nuwara Eliya District also shows a higher Sinhalese death-rate (28.2) than usual (26.6). The deteriora-tion of health was shared by all its divisions except Uda Hewaheta, the most populous division of the district, where

25. The Nuwara Entrya District also shows a higher Shinalese death-rate (202) than usual (200). The development tion of health was shared by all its divisions except Uda Hewaheta, the most populous division of the district, where the rate declined to 23.4 from an average of 25.9. The lowest death-rate was in the town of Nuwara Eliya (20.4) and the highest in Walapane (37.0). The Sinhalese population in this district numbers about 43,000. The bulk of the population is Tamil and resident on the estates, and numbers 89,000. Their health was worse than of the Sinhalese, and rose from an average of 28.9 to 32.4.

26. Northern Province.-This Province (which is estimated to contain about 325,000 Tamils) was not so healthy as usual, the death-rate among the Tamils rising from an average of 19.5 to 23.4.

27. The Jaffna District, which contains the vast majority (about 300,000) of the population of the Province, was responsible for this, and showed a rise in the death-rate from an average of 17.9 to 22.2. Every division of the district shared in this deterioration except Pachebilaipalli and Punakari. Leaving these and other sparsely-peopled divisions out of consideration, the mortality varied from 16.9 in Valikamam west (usually the healthiest division in the Province) to 24.6 in Jaffna division, a rise of 2 and 4 per 1,000 respectively upon the average. The greatest increase was in Vadamaradchi west (from 16.6 to 23.6), due to the cholera epidemic referred to in paragraphs 17 and 47, and which caused as many as 47 deaths. The adjoining small division of Vadamaradchi east shows a rate as high

as 51.7, more than double the average.
28. Mannar also shows an increase of mortality, from 32.3 to 38.0, and it was due to the same cause, 46 deaths being attributed to cholera. This unfortunate district, being the first entered by the immigrant Indian cooly on his way to the estates on the hills, has always suffered severely from the diseases he brings with him, in addition to the states on the hills, has always suffered severely from the diseases he brings with him, in addition to the states on the hills. ordinary malarial diseases which find a home among the inhabitants owing to bad water and air and insufficient food. The population in consequence is ever decreasing. This cannot be checked unless the recent closing of the route for immigrants is made permanent. 29. Vavuniya-Vilankulam shows a slight decline in health, the mortality rising from 41.0 to 41.9; while Mullait-

tivu alone of the districts in the Northern Province shows an improvement, the mortality falling from 39.2 to 31.2.

30. Southern Province.—The Southern Province, which, next to the Western Province, contains the largest Sinhalese population (about 490,000), was healthier than usual. The Sinhalese death-rate in this Province during the quarter was equal to 20.7 per 1,000 persons living, 5 per 1,000 below its average, but 3 per 1,000 higher than the rate in the Western Province. The improvement was shared by all the districts of the Province.
31. In the Galle District the death-rate was 22.1, or about 2 per 1,000 less than in the third quarter of last year (23.7) and 4 per 1,000 less than the average (26.2). The rates of the subdivisions ranged from 20.4 in the Galle Municipality to 23.8 in Wellaboda pattu. The low death-rate in the Galle Municipality (which is 6 per 1.000 below the average) was probably due to inefficient registration, which has been since remedied by the appointment of a special Medical Officer as Registrar of Births and Deaths of the town. The Four Gravets beyond the Municipality and Akmimana which is generally the healthiest division in the district, is the only division in the district which shows Akmimana which is generally the healthiest division in the district, is the only division in the district which shows a higher mortality than the average, 21:1 as against 197.

32. The Matara District was much healthier than usual with a death-rate of 18.8 as against an average of 25.5, but not so healthy as in the quarter immediately preceding (17.2). The Matara Gravets beyond the Local Board (9.6) was the healthiest division, and the unhealthiest (30.8) Matara Local Board. The former was in fact the healthiest division in the Island with a death-rate of 9.6 against an average of 22.4. The cause of this remarkable improvement is not known.

33. The Hambantota District was also healthier than usual, the death-rate falling from an average of 25.7 to 20.7, and the improvement being shared by all its subdivisions, and being greatest in Giruwa pattu east, which fell to 15.2 from an average of 25.1, and is as usual the healthiest in the district.

34. Eastern Province.—This Province is mainly inhabited by the Tamils and Moors, in the proportion of about 9 to 5. The Moors are distinguished from the Tamils, not in respect of the language, for the Tamil is their common mother tongue, but only in respect of religion, being all Mohammedans, while the Tamils are mostly Hindus and partly Christians. The Province was slightly healthier than usual in the quarter with a death-rate for all races of 25'4 against the average 26'4. It might have been higher but for the success of the measures taken to safeguard the Province against the invasion of cholera from the adjoining North-Central Province, where it prevailed with some virulence having heaving the province was been the adjoint of the results of the province where it prevailed with

the Province against the invasion of choier from the adjoining North-Central Province, where it prevailed with some virulence, having been introduced by the Indian immigrant coolies from Mannar. 35. In the Batticaloa District one-half of the population are Tamils and one-third Moors. It is the chief Mohammedan centre in the Island, containing over 50,000 Mohammedans, while Colombo, which contains the next largest Mohammedan population, numbers less than 40,000. The Tamils in the Batticaloa District were healthier than usual (23.3 against an average of 26.4), as also the Mohammedans with a death-rate of 21.1 against an average of 26.5. The Tamil mortality varied from 19.5 (average 26.1) in Eruvil, Porativu, and Karavaku to 29.8 (average 22.2) in Batticaloa town, and the Mohammedan mortality from 14.3 (average 16.4) in Eravur, Rukam, and Koralai to 25.8 (average 26.5) in Chammanturgi and Nadukadu 25.8 (average 29.5) in Chammanturai and Nadukadu.

The Trincomalee District was much less healthy than usual, the Tamil death-rate having risen to 39.6 from 36. 29.8. All the divisions except Koddiyar pattu shared in this deterioration. In the Koddiyar pattu, the healthiest division in the district, the death-rate was 19.2 against an average of 20.9, while the Trincomalee town.showed the highest mortality, 46.3 against an average of 32.3.

37. North-Western Province.—This Province was healthier than usual, the Sinhalese mortality declining from an average of 33.7 to 27.8. The improvement was shared by all its districts.

38. In the Kurunegala District—which contains over 200,000 of the 278,000 Sinhalese inhabitants of the Province—the Sinhalese death-rate declined to 31.3 from 371. Its most populous division Katugampola hatpattu, was, as usual, the healthiest division, with a mortality declining from 28.0 to 18.1. The unhealthiest, as usual, was the Kurunegala Local Board with a death-rate of 1200, which rather exaggerates its unhealthiness, as it includes a large number of deaths in the hospital among the destitute poor and others who belong to other divisions. The unhealthiest number of deaths in the hospital among the destitute poor and others who belong to other divisions. The unmeaniness division was Weudawili hatpattuwa with a mortality of 47.4, or 7 per 1,000 higher than the average, and 17 per 1,000 above the corresponding period of last year. The greatest improvement on the average was in Dewamedi hatpattu, with a death-rate declining to 25.3 from an average of 40.6. There were 10 deaths from cholera in the quarter, imported by immigrant coolies. See "cholera epidemic" next page. 39. The death-rate of the Chilaw District fell in the quarter from an average of 19.7 to 14.5, making it the height distribution in the Island. The improvement was not shared by the town of Chilaw, which rose from 17.4

healthiest district in the Island. The improvement was not shared by the town of Chilaw, which rose from 17.4 to 21.2, and was due to the most populous and important division of the district, Pitigal korale south,—the most populous in fact in the Province—showing a decline from 18.5 to 14.3, and to the next biggest division Pitigal korale north declining from an average of 30.6 to as low as 13.3.

north declining from an average of 30.6 to as low as 13.3.
40. In the Puttalam District, for which statistics are separately given for Sinhalese, Tamils, and Mohammedans, the death-rate for all races was 38.6 against an average of 36.6. The death-rate of the Mohammedans (who are the most numerous section) rose from an average of 24.7 to 38.5, the Tamil rate from 50.6 to 56.5, while the Sinhalese declined from 38.4 to 29.4. The Kalpitiya division was the unhealthiest, showing a Tamil mortality of 131.1 (double the average) and a Mohammedan mortality of 60.7, the difference being explained by the more prosperous condition of the Mohammedan rate of 1.8, a very great improvement on the average.

41. North-Central Province .- The mortality of the Sinhalese, who form four fifths of the population of this Province and number about 60,000, was at the rate of 31.1 per mille as against an annual average of 32.9. The improvement was shared by all its divisions except Nuwaragampalata and Tamankaduwapalata. The mortality varied from 22.6 in Kelagampalata (usually the healthiest division) to 51.3 in Tamankaduwa, where there was a bad epidemic of cholera introduced by the immigrant Indian coolies passing from Mannar to the tea estates.

42. Province of Uva.—This Province was not so healthy as usual, the Sinhalese death-rate for the quarter rising to 42.4 from an average of 37.2. The mortality varied from 30.3 in Udukinda (usually the healthiest division) to 53.1 in Buttala and 53.4 in Bintenna.

43. Province of Sabaragamuva.-The health of this Province was better than usual, the mortality falling from 43. Province of Salaragamuva.—In the nearth of this Province was better than usual, the mortality raining from an average of 29.6 to 26.0. This improvement was not shared by the Ratnapura District, where the mortality was slightly higher than usual (31.7 against average 30.8), and varied from 22.7 in Kolonna korale (an improvement on its average 27.2) to 48.5 in Kukulu korale, where the deterioration was greatest (average 32.5).
44. The Kegalla District showed great improvement, from an average mortality of 28.5 to 21.4. The improvement was shared by all its divisions except Lower Bulatgama. The mortality varied from 17.7 in Beligal korale (its most populous division) to 25.9 in Kinigoda korale.

V.—Causes of Death.

45. The causes of death registered in this Island during the quarter are given in Table X. in the appendix. They may be summarized as follows :--

			Small-		Dysen-		Viole	ence.		All other	
District.		Cholera.	pox.	Fevers.	tery and Diarrhœa	Accidents	Homicide	Suicide.	Execu- tion.	Causes.	Total.
CEYLON	N	130	3	4,521	5,260	350	30	45	8	10,192	21,539
Colombo		9	1	480	379	31	5	5	1	1,503	2,414
Negombo	•••			154	60	8	6	1		318	547
Kalutara	•••			194	230	37	4	7		623	1.095
Kandy		1	1	267	949	41	$\hat{2}$	7	6	1,318	2,592
Matale	•••	6		321	190	7		i	°	423	948
Nuwara Eliya	•••			56	466	9	(5		545	1,081
Jaffna		47		605	162	18		3		844	1,679
Mannar		41		42	31	1]		*	88	203
Mullaittivu		-		26	. 7				·	23	56
Vavuniya		2	~	28	6				-	41	77
Galle	•••{	1	~	209	321	30		. 4	1	771	1,337
Matara	•••			190	323	16	1			400	930
Hambantota	••••	-	-	213	92	14		1		156	476
Batticaloa				230	175	15	2	2	_	378	802
Trincomalee	•••	-	-	66	52	8	-			120	246
Kurunegala	•••	10		467	288	16	1	3		1,167	1,952
Puttalam	•••	-		81	34	4 7	1	-		126	246
Chilaw	•••			39	32	7	1	_ '		180	259
Anuradhapura		13	1	152	109	2	1	-		303	581
Badulla	•••			391	582	26	1	2		697	1,699
Ratnapura		-		187	420	32	· 1	1		505	1,146
Kegalla				123	352	28	4	3		663	1,173

46. Fever and Diarrheal. Diseases .- Of the 21,539 deaths registered in the quarter, 4,521 were reported as due to various forms of fever and 5,390 to diarrhœal diseases, i.e., fever and diarrhœal diseases contributed 45 per cent. of the total number of deaths.

47. Cholera Epidemic.-Under the head "Diarrhœal Diseases" is included cholera, which accounted for 130 deaths. For the following information I am indebted to the Principal Civil Medical Officer. More detailed information as to the epidemic in Colombo town will be found in section VII., "Health of the Town of Colombo ":--

District.		No. c Death		
Jaffna	•••	47 _.	•••	Point Pedro and surrounding villages : first case July 5, 1898; ceased August 8, 1898. Infection traced to a pilgrim who returned from a festival in India.
Mannar				Silavaturai : first case April 21, 1898 ; ceased July 18, 1898. Pesalai : first case May 18, 1898 ; ceased September 10, 1898. Infection supposed to have been conveyed from Puliyadiyirakkam, where cholera. was prevailing.
Anuradhapu	ira	13	•••	Anuradhapura and neighbouring villages : first case July 15, 1898 ; ceased August 29, 1898. Infection said to have been conveyed by immigrant coolies <i>en route</i> Mannar-Matale road.
Kurunegala	•••	10		Aspokune estate : first case June 1, 1898 ; ceased July 2, 1898. Infection conveyed by coolies who returned from the Coast.
Colombo	•••	. 9	•••	Sporadic cases on different dates at long intervals. First case occurred on March 24, 1898; ceased on July 12, 1898. In these cases infection could not be traced.
Matale		6	•••	First case May 13, 1898; ceased August 9, 1898. Cases occurred at long intervals. Infection traced to immigrant coolies.
Vavuniya			•••	to immigrant coolies.
Kandy Galle	•••	1 1	•••	Sporadic case. First case July 27, 1898. Fell ill in the 6.15 р.м. down train to Galle. An immigrant cooly proceeding to her estate.

48. Plague.-One death occurred from bubonic plague: a lascar on board a P. & O. ship from Bombay,

49. There were 3 deaths from smallpox this quarter (1 each in Colombo, Kandy, and Anuradhapura). 46 deaths were due to measles (of which 8 were in Colombo, 17 in Jaffna, 4 each in Kandy and Nuwara Eliya, 3 each in Kalutara and Anuradhapura, 2 each in Matale and Batticaloa, and 1 each in Galle, Kurunegala, and Kegalla). 9 deaths were caused by chickenpox (of which 4 in Kandy, 2 in Ratnapura, and 1 each in Kalutara, Matale, and Kegalla). 6

TABLE B.

deaths resulted from whooping-cough, (of which 3 in Colombo, 2 in Batticaloa, and 1 in Jaffna). 50 deaths occurred from influenza (14 in Nuwara Eliya, 10 in Galle, 7 in Kandy, 4 each in Colombo, Negombo, and Kalutara, 2 in Badulla, 1 each in Matale, Jaffna, Matara, Hambantota, and Batnapura). 50. The other chief natural causes of death were infantile convulsions 1,976, debility 913, phthisis 729, general

50. The other chief natural causes of death were infantile convulsions 1,976, debility 913, phthisis 729, general dropsy 587, worms 575, pneumonia 486, anæmia 466, old age 397, other accidents of childbirth 251, thrush 204 puerperal convulsions 203, rheumatism 144. premature birth 138, bronchitis 120, paralysis 87, dochmius duodenalis 62, (of which 23 in Kandy, 12 in Matale, 6 in Ratnapura, 5 in Colombo, 4 each in Matara and Kegalla, 3 in Nuwara Eliya, 2 each in Kalutara and Kurunegala, and 1 in Badulla), cancer 34, diabetes 27, parangi 24 (of which 4 in Kurunegala, 3 each in Galle and Matara, 2 each in Colombo, Trincomalee, and Ratnapura, 1 each in Kandy, Matale, Mannar, Mullaittivu, Vavuniya, Hambantota, Batticaloa, and Kegalla), syphilis 18, leprosy 17, hydrophobia 10, pleurisy 9, alchoholism 4.

51. Deaths by Violence.--350 deaths were attributed to accidents, of which 99 were due to fall from trees, 57 to drowning, 44 to snake-bites, 31 to fall of heavy substances, 20 to burns and scalds, 18 to fall from heights other than trees, 3 to fall into pits, 15 to gun-shot wounds, 12 to injury at birth, 11 to poison, 7 to being run over by train and 3 by carts, 5 to explosion in quarries, 3 to hornets, 2 to bulls, 2 to buffaloes, 2 to alligators, 2 to cheetahs, 1 to a bear, 1 to a horse, 1 to an elephant, and 1 to a Brahamin lizard.

52. Thirty deaths were attributed to muder and other forms of homicide (22 Sinhalese and 8 Tamils). Of these, 5 occurred in Colombo, 6 in Negombo, 4 in Kalutara, 2 in Kandy, 1 in Anuradhapura, 2 in Batticaloa, 1 each in Matara, Kurunegala, Puttalam, Chilaw, Badulla, and Ratnapura, and 4 in Kegalla.

53. Forty-five deaths resulted from suicide, of which 26 were by hanging, 9 by poison, 5 by drowning, 1 by gunshot, 1 by cuts, and 3 otherwise.

54. Eight men (7 Sinhalese) were judicially executed (1 in Colombo, 6 in Kandy, and 1 in Galle).

VI.—Health of the Estate Population.

55. The estates here considered are estates of ten or more acres in extent, situated in the districts brought under the operation of the Medical Wants Ordinance, No. 17 of 1880, *i.e.*, in Central, Uva, and Sabaragamuwa Provinces, and portions of the Colombo and Kalutara Districts of the Western Province. The estate population is estimated at 290,000, of which (in round figures) 104,000 are in the Kandy District, 89,000 in Nuwara Eliya, 32,000 in Kegalla, 25,000 in Badulla, 16,000 in Matale, 11,000 in Ratnapura, 9,000 in Kalutara, and 5,000 in Colombo (*i.e.*, in Avisawella District). The healthiest estates are as usual in the Nuwara Eliya District with a mortality of 32.4 (an increase on the average 28.9). The Avisawella estates, which are usually the unhealthiest, this quarter yield the palm to Ratnapura, which shows a mortality of 87.6, a very great increase on its average (29.7).

palm to Ratnapura, which shows a mortality of 87.6, a very great increase on its average (29.7). 56. The total number of births registered was 2,098 (of which 6 were Europeans, 5 Burghers, 58 Sinhalese, 2,004 Tamils, 25 Moors, and 1 Malay), and the total number of deaths was 3,070 (6 Europeans, 1 Burgher, 50 Sinhalese, 2,997 Tamils, 14 Moors, 1 Malay, and 1 other), corresponding respectively to an annual rate of 27.2 and 40.7 per 1,000. The causes of death are given in detail in Table XI., and may be summarized as follows :--

TABLE	C.
-------	----

Fevers Diarrhœa Dysentery Want of breast-milk	•••• ••• •••	194 611 717 46	Premature birth Infantile convulsions Anchylostomiasis Bronchitis	•••• •••• ••••	10 113 35 39	Diseases of parturition54Debility430PhthisisMalarial cachexia107	
Old age	•••	83	Pneumonia		149	Other causes 448	

57. The following Table D gives the birth- and death-rates of the various districts for the second and third quarters of 1898, the third quarter of 1897, and the average for the third quarters in 1891-97 :--

				Birth	-rate.			Death	-rate.	
Distric	•t.	Estimated Population in 1898.	Average of 3rd Quarters, 1891–97.	Third Quarter of 1897.	Second Quarter of 1898.	Third Quarter of 1898.	Average of 3rd Quarters, 189197.	Third Quarter of 1897.	Second Quarter of 1898.	Third Quarter of 1898.
Kandy Matale Nuwara Eliya Badulla Ratnapura Kegalla Colombo Kalutara		$104,062 \\ 15,758 \\ 88,909 \\ 25,385 \\ 10,826 \\ 32,090 \\ 4,852 \\ 8,783$	$ \begin{array}{r} 27.1 \\ 26.9 \\ 27.2 \\ 32.0 \\ 33.4 \\ 19.9 \\ 32.0 \\ 12.3 \\ \end{array} $	29.839.621.628.330.029.046.225.5	$\begin{array}{c} 27 \cdot 1 \\ 34 \cdot 1 \\ 22 \cdot 0 \\ 40 \cdot 9 \\ 25 \cdot 6 \\ 29 \cdot 9 \\ 21 \cdot 5 \\ 18 \cdot 7 \end{array}$	$\begin{array}{c} 29{\cdot}1\\ 33{\cdot}7\\ 22{\cdot}9\\ 34{\cdot}5\\ 31{\cdot}1\\ 28{\cdot}7\\ 18{\cdot}8\\ 14{\cdot}5\end{array}$	$\begin{array}{c} 31 \cdot 3 \\ 34 \cdot 9 \\ 28 \cdot 9 \\ 33 \cdot 2 \\ 29 \cdot 7 \\ 34 \cdot 6 \\ 76 \cdot 6 \\ 51 \cdot 1 \end{array}$	26.8 29.6 17.1 30.7 19.6 20.9 88.8 51.0	$\begin{array}{c} 39 \cdot 2 \\ 24 \cdot 9 \\ 23 \cdot 0 \\ 38 \cdot 2 \\ 61 \cdot 1 \\ 39 \cdot 0 \\ 61 \cdot 2 \\ 46 \cdot 6 \end{array}$	39·1 47·3 32·4 40·6 87·6 48·7 49·1 47·0
	Total	290,665	27.3	28.0	27.0	27.4	32.9	25.1	34.8	40.9

TABLE D.

58. Kandy District.—The total number of births registered from the estates in the Kandy District was 798 (of which 763 were Tamils, 14 Sinhalese, 15 Moors, 3 Burghers, and 3 Europeans), and the deaths numbered 1,044 (of which 1,026 were Tamils, 9 Sinhalese, 6 Moors, 1 Malay, 1 Burgher, and 1 European). The Tamil birth-rate in the quarter was equal to 29:1, as against a mean rate of 27:1 in the third quarters of 1891-97; and the Tamil death-rate was equal to 39:1, as against the mean rate of 31:3 for the corresponding period of the years 1891-97. As usual, the most fatal causes were diarrhoeal diseases, which caused 457 deaths (200 from diarrhoea, 256 from dysentery, and, 1 from cholera) or nearly 43 per cent. of the total number of deaths. The other chief causes of death were debility 160 (including mostly deaths of infants from inability to suck milk), fever 41, malarial cachexia 27, pneumonia 53, bronchits 14, infantile convulsions 39, general dropsy 41, anchylostomiasis 14, starvation and want of breast-milk 16, childbirth 18, old age 28, premature birth 5, anæmia 4, and phthisis 12.

59. Matale District.—The total number of births registered from the estates in the Matale District was 138 (134 Tamils, 3 Sinhalese, and 1 Malay), and the deaths numbered 192 (188 Tamils, 3 Sinhalese, and 1 European), corresponding to an annual birth-rate of 33.7 against a mean rate of 26.9 for the corresponding periods of 1891–97, and a death-rate of 47.3 against a mean rate of 34.9 in the third quarters of 1891–97. Dysentery and diarrheea caused 57 deaths, *i.e.*, 24 per cent. of the total number of deaths (192), fever 48, debility 12, pneumonia 5. childbirth 4, old age 10, and infantile convulsions 9.

 $\mathbf{5}$

60. Nuwara Eliya District.—The total number of births registered from the estates in the Nuwara Eliya District was 533 (13 Sinhalese, 514 Tamils, 1 European, 1 Burgher, and 4 Moors), and the deaths numbered 749 (13 Sinhalese, 726 Tamils, 3 Europeans, 6 Moors, and 1 other), and corresponded to an annual birth-rate of 22.9 against a mean rate of 27.2 in the third quarters of 1891-97, and a death-rate of 32.4 against a mean rate of 28.9 in the third rate of 27.2 in the third quarters of 1891-97, and a death-rate of 32.4 against a mean rate of 28.9 in the third quarters of 1891-97. Dysentery and diarrhea were fatal in 346 cases, i.e., nearly 46 per cent. of the total number of deaths (749). 146 deaths are attributed to debility (mostly of infants from inability to suck), 15 to fever, 51 to pneumonia, 11 to bronchitis, 44 to dropsy, 17 to infantile convulsions, 26 to old age, and 9 to childbirth. 61. Badulla District.—The total number of births registered from the estates in the Badulla District was 223 (1 Sinhalese, 1 Moor, and 221 Tamils), and the deaths numbered 263 (2 Sinhalese, 1 European, and 260 Tamils), corresponding to an annual birth-rate of 34.5 against a mean rate of 32.0 in the corresponding period of 1891-97, and a death mice of 04.6 arrivet a more mate of 32.9 in the third quarters of 1891. 07. Dropators and diameters of the first

Corresponding to an annual birth-rate of 35 2 against a mean rate of 32 0 in the corresponding period of 101-21, and a death-rate of 40 6 against a mean rate of 33 2 in the third quarters of 1891-97. Dysentery and diarrheea were fatal in 113 cases, forming 43 per cent, of the total number of deaths (263), debility in 27 cases (mostly of infants from inability to suck), fever in 16, general dropsy in 12, pneumonia in 12, infantile convulsions in 7, and malarial cachexia in 14.
62. Ratnapura District. —The total number of births registered from the estates in the Ratnapura District was 91 (1 European, 3 Sinhalese, 85 Tamils, and 2 Moors), and deaths numbered 248 (239 Tamils, 8 Sinhalese, and 1 Moor),

91 (1 European, 5 Sinhalese, 85 Tamis, and 2 Moors), and deaths humbered 248 (239 Tamis, 8 Sinhalese, and 1 Moor), corresponding respectively to an annual birth-rate, among the Tamils, of 31 1 and a death-rate as high as 87 6, which is three times the average rate. Here, as elsewhere, the most fatal causes were diarrhocal diseases, which caused 119 deaths, or 48 per cent. of the total number of deaths (248). The other principal causes of deaths were fever 26, debility 17, infantile convulsions 6, and old age 1.
63. Kegalla District.—The total number of births registered from the estates in the Kegalla District was 252 (232 Tamils, 16 Sinhalese, 1 European, 1 Burgher, and 2 Moors), and the deaths numbered 406 (394 Tamils, 11 9).

Sinhalese, and 1 Moor), and corresponding respectively to an annual birth-rate, among the Tamils, of 28.7 against 19.9 the mean rate for the corresponding quarters in the last seven years, and a death-rate of 48.7 against 34.6 the mean rate for the third quarters of 1891-97. The largest number of deaths in this district, as elsewhere, was due to diarrhœal causes, being 167 (96 from diarrhœa and 71 from dysentery), or 41 per cent. of the total number of deaths (406). Of the other principal causes of deaths, fever accounted for 19 deaths, debility for 48 (mostly of infants due to

(406). Of the other principal causes of deaths, fever accounted for 19 deaths, debility for 48 (mostly of infants due to inability to suck), anchylostomiasis for 30, general dropsy for 10, malarial cachexia for 30, pneumonia for 12, infantile convulsions for 30, phthisis for 6, old age for 10, childbirth for 6, and starvation and want of breast-milk for 23.
64. Colombo District.—The total number of births reported for registration from the estates in the Colombo District, by which is meant the Avisawella division of the district, was 28 (23 Tamils and 5 Sinhalese), and the number of deaths was 61 (1 Sinhalese and 60 Tamils), and corresponded to an annual birth-rate of 18'8 against a mean rate of 32'0 in the third quarters of 1891-97, and a death-rate of 49'1 against a mean rate of 76'1 in the corresponding period of 1891-97. The most fatal causes were diarrhocal diseases, which caused 32 deaths (17 from diarrhoca and 15 from dysentery), *i.e.*, 53 per cent. of the total number of deaths (61). The other principal causes of deaths were fever 6, infantile convulsions 2, pneumonia.1, and phthisis 2.
65. Kalutara District.—The total number of births reported for registration from the estates in the Kalutara District was 36 (32 Tamils, 3 Sinhalese, and 1 Moor), and the deaths numbered 107 (104 Tamils and 3 Sinhalese), and corresponding period of 1891-97 being 12'3 and 51'1 respectively. The most fatal causes were diarrhocal diseases, to which 38 deaths (19 from diarrhoca and 19 from dysentery), or 36 per cent. of the total number of deaths (107), were attributed. The other principal causes of deaths were pneumonia 4, debility 16, anchylostomiasis 2, phthisis 1,

The other principal causes of deaths were pneumonia 4, debility 16, anchylostomiasis 2, phthisis 1, were attributed. and old age 3.

VII.—Health of the Town of Colombo.

66. The deaths registered in the town of Colombo during this quarter numbered 1,027. This, added to 6 deaths of town residents which occurred in the Infectious Diseases Hospital, Kanatta (outside the town), makes a total of 1,033, corresponding to an annual rate of 29.0 per 1,000, being 14 per cent. lower than the mean rate for the

total of 1,033, corresponding to an annual rate of 250 per 1,000, being 14 per cent. lower than the mean rate for the third quarter in the preceding five years (33.8). The births registered in the quarter numbered 889, representing an annual rate of 25.0 per 1,000, an increase of 28 per cent. over the average rate for the third quarter in the preceding five years (19.5). As usual, the death-rate exceeded the birth-rate, due mainly to the prependerance of males over females (chiefly among Europeans, Indian Tamils, and Mohammedans), to the presence of hospitals, which add to the normal mortality of the town, and to defective registration of births. 67. The subjoined Table E gives the births and deaths and their rates of each nationality living in the town in the third quarter of 1898, and the average rates for the third quarters in 1887-92 and in 1893-97 :--

the third quarter of 1898, and the average rates for the third quarters in 1887-92 and in 1893-97 :---

					LABLE	E4.							
. •		. :	Births.		!	Deaths.			Birth -ra le per A		De per Mil	eath-ratile per A	e nnum.
Nationality.	Population at the Census of 1891.	Average of Third Quarters, 1887-92.	Average of Third Quarters, 1893-97.	Third Quarter, 1898.	Average of Third Quarters, 1887–92.	Average of Third Quarters, 1893-97.	Third Quarter, 1898.	Average of Third Quarters, 1887–92.	Average of Third Quarters, 1893–97.	Third Quarter, 1898.	Average of Third Quarters, 1887-92.	Average of Third Quarters, 1893-97.	Third Quarter, 1898.
ALL RACES	127836	498	664	889	656	1,154	*1,033	15.7	19.5	25.0	20.7	33.8	29.0
Europeans, including the Military Burghers Sinhalese Tamils Moors Malays Others	$\begin{array}{c} 2,239\\ 10,674\\ 59,962\\ 24,372\\ 24,428\\ 3,437\\ 9,794\end{array}$	$38 \\ 198 \\ 30 \\ 202 \\ 14$	$\begin{array}{c} 42 \\ 251 \\ 22 \end{array}$	85 514 81 169 20	26 247 100 231 26	530 263 201 39	243 + 190 - 28	$ \begin{array}{r} 14.1 \\ 13.1 \\ 4.9 \\ 32.8 \\ 16.2 \end{array} $	$ \begin{array}{r} 15.1 \\ 18.7 \\ 6.8 \\ 40.8 \\ 25.4 \end{array} $	21.3 31.6 34.0 13.2 27.5 23.1 11.7	9.7 16.3 16.3 37.5 30.0	28·3 29·6 35·1 42·9 32·6 45·1 37·3	21·3 23·4 31·4 39·6 39·5 32·3 33.5

TABLE E

* Including six deaths in the Infectious Diseases Hospital, Kanatta (cutside the town), of patients removed from the town.

68. The birth- and the death-rates given in the above table for the Europeans, Malays, and the races classed together as "Others" are not reliable, owing to their population being too small for purposes of rate calculation. Excluding the rates for these sections of the population, the lowest death-rate was, as usual, among the Burghers (23.4), and the highest among the Tamils (39.6), followed closely by the Moors (39.5). The high death-rate among the Tamils is due to mortality among destitute immigrants and to the fact that the Census population of 1891, on which the rate is calculated, is believed to be short of the actual population in the case of Tamils in a far greater degree than in the case of other races inhabiting the town. The improvement in the health of the town indicated by a fall of 14 per cent. on the average death-rate is shared by all sections of the population, except the Moors, whose rate in the quarter (39.5) shows an excess of 21 per cent. over the average (32.6). Of the four principal nationalities living in the town, Burghers, Sinhalese, and Tamils show improved birth-rates, which are about double their average rates in 1893-97, and are still higher as compared with their averages in 1887-92. The Moorish birthrate is still below the averages for both these periods.

·····	1891.		_		B	irtł	ıs.												De	ath	s.									An	nual	12
	sus of		Tota irth				Cla	ss.				Fota eatl				(las	IS.				I	Cau	ses	of I)eat	h.			Rat 1,	e per 000.	8
Ward.	at Census											1]											Duodenalis-	and	•	iol	enc	æ.			of Children 1 One Year.
	Population (ns.		les.	eans.	lers.	lese.		s.	s,	ns.	 .	les.	eans.	lers.	lese.	z		8.	si si	ra.	Pux.		15.	Diarrhœa a Dysentery	ent.	cide.	e.	tion.		zó	
	Popul	Persons.	Males.	Females	Europeans	Burghers.	Sinnalese Tamils.	Moors.	Malays.	Others.	Persons.	Males.	Females.	Europeans	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	Others.	Cholera.	Meashea	Fevers.	Dechmins	Diar	Accident.	Homicide.	Suicide.	Execu	Births.	Deaths.	Deaths
Colombo Town	127836	889	447	442	12	85 5	14 81	16	20	8	1033	591	442	12	63	474	243	190	$\overline{28}$	23	4	-	5 14	5 5	14	7 7	1		_	25.0	29.0	269
Fort & Galle Face Pettah St. Sebastian	7961 7943	19 44	10 29	15		2	$ \begin{array}{c c} 12 & 2 \\ 14 & 2 \end{array} $		5 1		10 28 49	10 22 24	$\frac{-}{6}$ 25	1	$\begin{array}{c} 1\\5\\4\end{array}$	1 8 15	4 8 5	$\begin{array}{c} 1 \\ 6 \\ 23 \end{array}$		2	4 -			1			1	 		9·5 22·0	15.6 13.9 24.5	7
St. Paul's Kotahena New Bazaar	$16322 \\ 27935 \\ 14501$	193		38 105 69		91	$egin{array}{cccc} 31 & 23 \ 56 & 8 \ 74 & 9 \ 74 & 9 \end{array}$	18	1-		$97 \\ 190 \\ 108 $	56 93 60	41 97 48		16 1	20 25 39	$52 \\ 27 \\ 14$	$17 \\ 21 \\ 42$	4	4 - 	_ -	- 1	2(31 15		28 28	3 1		- -	_	20·5 27·4 36·9	$23.6 \\ 27.0 \\ 29.6$	$26 \\ 60 \\ 45$
Maradana : Hospitals Exclusive of Hopls. Slave Island	23562	63	$47 \\ 76 \\ 50$	$32 \\ 87 \\ 45$	1 5 2 1	27 8	$52 6 \\ 51 9 \\ 55 12$	38	3-]	$207 \\ 151 \\ 124$	$156 \\ 65 \\ 60$	$51 \\ 86 \\ 64$	$\begin{array}{c} 6\\ 1\\ 1\end{array}$		77	$65 \\ 21 \\ 32$	$\frac{12}{32}\\29$	6	5 - 4 - 6 -		1	$ \begin{array}{c} 15 \\ 13 \\ 27 \end{array} $		64 1€ T €						25·4 36·1	9 47 41
Kollupitiya	13449		35	42	4		910			~	69	45	24				15	7			_ -	1	13		ő						20.4	19

TABLE F.

70. As usual the Slave Island Ward takes the lead as the unhealthiest division with a mortality of 36:1, followed by New Bazaar (29:6), Kotahena (27:0). Pettah shows the lowest death-rate (13:9), which is hardly a measure of its sanitary condition. For it is as insanitary, if not more so, than Slave Island, but is like the Fort Ward, inhabited chiefly by a male adult floating population, which also accounts for its low birth-rate (9:5). Kollupitiya Ward shows a death-rate of 20:4, and may be said to be the healthiest division in the town.

71. There were no deaths from cholera in the town. The four deaths from this cause appearing in the return occurred in the Infectious Diseases Hospital, Kanatta (outside the town), to which the patients were removed (three from the Fort and the other from the Pettah). All the cases were coolies working in the harbour, and the infection was traced to South India, where cholera was prevailing. For further particulars see paragraph 73 below.

• 72. Measles caused 5 deaths, whooping cough 1, and influenza 1. Phthisis, bronchitis, and pneumonia were fatal in 191 cases (against an average of 160 in the corresponding period of the last five years), dysentery and diarrhœa in 147 (average 221), infantile convulsions in 94 (average 132), debility in 86 (average 75), remittent fever in 67 (average 42), simple fever in 53 (average 93), premature birth in 39 (average 22), old age in 37 (average 42), worms in 28 (average 44), enteric fever in 25 (average 30), malarial cachexia in 24 (average 29), tetanus in 28 (average 44), enteric fever in 13 (average 30), malarial cachexia in 24 (average 29), tetanus in 28 (average 12), parturition in 9 (average 17), dochmius duodenalis in 5 (average 4). Other causes of death were, apoplexy 7, tabes mesenterica 7, brain disease 6, cellulitis 6, ulcer 5, laryngitis 4, leprosy 3. Of the 7 deaths attributed to accidents, 3 were due to drowning, 2 to fall from trees, 1 to fall from height other than trees, and 1 to injuries received by being caught in machinery. One death resulted from homicide.

73. The following extracts from the report of Dr. Drieberg, the Sanitary Officer of the Municipality, give detailed and interesting information about the health of the city :--

"Infectious Diseases.—There were five cases of cholera sent to the Infectious Diseases Hospital during this quarter. Four of these occurred in the town. The patients in all the four cases were wharf coolies working on board, and were attacked in the Fort and sent to hospital from there. The fact that no other cases occurred in any other part of the town, and that all those attacked were wharf coolies, suggests but one source of infection. These men must have partaken of some infected food on board some ship coming from an infected port. Cholera was prevailing in Southern India at the time. The fifth case was that of an immigrant cooly who was attacked at the cooly depôt at the root of the Breakwater soon after he was landed. He was promptly sent to hospital by the Port Surgeon. All the cases proved fatal. In this connection I had an inspection made of all the different eating-houses in the various parts of the town, from where cooked food is brought into the Fort for these coolies. I found the food was of good quality, and the water used for culinary purposes was obtained from the standpipe. I also had an inspection made of the large number of lighters in the wharf in which a number of coolies cook their food and sleep at night. Nearly all of them were in an insanitary state, very offensive with bilge water. I reported the matter to the Chairman, and suggested that the various companies that own these lighters should be written to, and that the Harbour Police ought to exercise stricter supervision over them.

"There were five cases of smallpox sent to hospital during this quarter. Three were from Chekku street (next to Sea street, where there was an outbreak during the previous quarter) and one case was from Wall street, Kotahena. All the four cases recovered and were discharged. The fifth case was sent by the Port Surgeon from the M. M. steamer "Dupleix." This was a bad case of "confluent" and proved fatal in hospital.

"There were 29 cases of chickenpox and 11 cases of measles sent to hospit I during this quarter.

"Health of the City.—There has again been some agitation in the local press that enteric fever is on the increase in Colombo; and as it has been truly said by a great authority that there is no truer indication of the sanitary condition of a town than the return of the number of cases of this disease, I wish to make some special reference to this subject.

"There were 27 cases of enteric fever during this quarter, as against 35 in the second quarter and 30 in the first quarter.

"The following are returns of enteric fever I received through the courtesy of the Registrar-General and the Physician in charge of the General Hospital :---

Year.		No. of Deaths.	Year.		No. of Deaths.
1893	•••	69	1896		81
1894	•••	151	1897	•••	104
1895	•••	71	1898 till third quarter	•••	92

"The following is a return of cases of enteric fever treated in the General Hospital :--

Year.				of Cases in Hospital.	Year.			o of Cases ed in Hospital.
1894 1895	•••	•	•••	38 50	-1896 1897	•••	•••	96 74

"During this year there have been treated at the General Hospital :--

			Cases.	1		Cases.
January			9	July	•••	2
February		•••	10	August	•••	5
March			14	September	•••	5
April		•••	7			
May	•••		8	Total (till September)	•••	63
June	***	•••	3			

"This makes a total of 63 cases up to date treated in hospital for this year; and as it has been ascertained from statistics and other sources of investigation that typhoid prevails most in the hot, dry season, when the ground water is low, under which circumstances wells and water-sources drain more thoroughly contaminated foci, I anticipate with some confidence that the number of cases this year will not very much exceed that of last year, or may probably be less.

"It cannot be too frequently emphasized that the modes of conveyance of typhoid contagion (with rare and exceptional cases) are through water and milk.

"As regards milk, it must be noted that direct adulteration itself is not necessary, but that mere washing of the utensils with infected water is sufficient. Such being the case, there can be no question that typhoid fever has been very much controlled by our present water supply, and that it can be still more effectually controlled when our water supply is unstinted and all our wells in town still in use for even culinary or bathing purposes closed up. In the absence of such wells the poison cannot be conveyed by water or milk. In this connection I may mention that in more than one instance, where I have been investigating the origin of a case of typhoid where its presence seemed inexplicable, when every other possible cause of infection had been eliminated and the premises and surroundings were in a sanitary condition all to be desired. I found the milk was bought from outside. Thus its non-adulteration could not be ensured. The danger of drinking such milk unboiled is of course doubly increased. Then as to the other modes of conveyance we must consider filth, bad sewers and drains, and cesspits. Although these cannot in themselves cause typhoid, it is now quite an accepted theory that they furnish the conditions suitable for the preservation of the bacillus and possibly for its propagation. It is however supprising how liability to contract this disease under insanitary conditions decreases with the length of residence under those conditions.

"A sort of acclimatization or habituation to the poison is established just as is the case with other organic poisons. In certain of the most insanitary parts of Colombo, where any one accustomed to live under sanitary conditions is sure to contract the disease, the resident native population are peculiarly immune. It can be no question then that next to a pure and unstinted water supply the sanitary safeguards of importance are the closing up of all cesspits in overcrowded localities and the bringing of our drains and sewers into an efficient a state as possible.

"It has been repeatedly demonstrated that the prevalence of typhoid fever in cities is proportionate to the purity of the water supply and the efficiency of the drainage. I may however add that sanitary reforms found to be efficient for the prevention of this disease in the West have not been found equally so in the East, and as a proof of this Dr. Manson, one of the greatest authorities on tropical diseases, quotes the fact that typhoid fever kills more English soldiers in India than cholera. I have communicated with the leading medical men in Colombo, and they have written to me that they have noted no appreciable increase in the prevalence of typhoid fever in Colombo

VIII.-Health of other Towns.

74. The total number of births registered in the principal towns (exclusive of Colombo) during the quarter numbered 1,826, corresponding to an annual rate of 33.1 per 1,000, a slight increase above the average rate for the corresponding period in the last seven years (32.7).

The deaths numbered 2,021, and were at the annual rate 36.6, an increase of 3 per 1,000 over the average (33.2). 75. The following Table G shows the birth- and death-rates in each of the principal towns of the Island for the third quarters of 1898 and 1897 and the average rates for the third quarters in 1891-97. In case of the towns of Moratuwa, Panadure, Gampola, Nawalapitiya, Mannar, Mullaittivu, Vavuniya, Tangalla, and Kegalla, which do not form separate revenue subdivisions, the averages are not available. The rates given are for all races, and include events occurring in hospitals and jails.

```			d Quarter,	1898.	[ ]	Birth-rate.		J	Death	-rate.	
Town.	Populat at the Census of 1891	ion Total	Total Deaths.	Deaths in Hospitals and Jails	Average of	· · · · · · · · · · · · · · · · · · ·	Third Quarter, 1898.	Average of Third Quarters, 1891–97.	Third Quarter, 1897.		Exclusive of Hospital and Jail Deaths.
Western Provin		•		-		<i>i</i>					
Colombo Negombo Moratuwa Kalutara Panadure	127,835            18,933            24,948            10,864            3,245	149	$1,033 \\ 140 \\ 113 \\ 62 \\ 31$	215 20 15 18*	13.6 67.8 24.5	$14.9 \\ 37.6 \\ 48.5 \\ 25.9 \\ 46.5$	25·0 31·2 37·8 31·8 36·7	21·4 42·4  27·3 	35·0 27·9 24·0 27·8 44·0	29.0 29.3 18.0 22.6 37.9	23·Ò 25·1 18·0 17·2 15·9
Central Provinc										00.0	22.6
Kandy Gampola Nawalapitiya Matale Nuwara Eliya	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       84 \\       11 \\       10 \\       41 \\       22     \end{array} $	198     62     86     116     37	81° 53° 71° 84° 24°	$ \begin{array}{c} 13.5 \\ - \\ 16.3 \\ 23.1 \end{array} $	$27.4 \\ 14.7 \\ 34.3 \\ 21.7 \\ 21.8 $	$   \begin{array}{r}     16 \cdot 2 \\     14 \cdot 7 \\     15 \cdot 6 \\     38 \cdot 8 \\     32 \cdot 0   \end{array} $	25.4 	$\begin{array}{c} 28 \cdot 2 \\ 50 \cdot 7 \\ 64 \cdot 0 \\ 37 \cdot 8 \\ 39 \cdot 3 \end{array}$	38·2 82·7 134·2 109·6 53·8	12.0 23.4 30.2 18.9
Northern Provin	ce.									•	
Mannar Mullaittívu Vorunius	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$378 \\ 29 \\ 11 \\ 2$	$203 \\ 14 \\ 15 \\ 11$	$\stackrel{4}{\stackrel{2}{-}}$	35.6	4·8 39·0 49·3 17·0	$\begin{array}{c} 41.8\\ 35.4\\ 38.7\\ 17.0\end{array}$		21·4 31·7 73·9 76·5	22·5 17·1 52·8 93·5	22·0 14·6 52·8 93·5
Southern Provin	ce.						Í	•	Í		
Matara Hambantota	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	215 85 16 13	192 81 22 9	34 23 4 2	$29.6 \\ 26.7 \\ 40.3 \\$	9.6 37.3 58.3 38.7	$25 \cdot 4$ $29 \cdot 3$ $24 \cdot 6$ $35 \cdot 9$	38·5 29·8 36·1	11.8 35.9 38.3 13.8	22·7 27·9 33·7 24·9	18·7 20·0 27·6 19·3
Eastern Province	3.							*		{	•
י דר	7,257 11,948	$\begin{array}{c} 92\\106\end{array}$	59 116	4 3	28·7, 30·1	$38.8 \\ 22.2$	$50.3 \\ 35.2$	$20.3 \\ 29.2$	33·9 36·9	32·3 38·5	30·1 37·5
North-Western Province.											
<b>*</b>	$\begin{array}{ccc} & 4,745 \\ & 5,034 \\ & 3,738 \end{array}$	27 29 17	133 57 17	$115^{\circ}$ 13 7	19·2 31·8 21·8	17·6 24·4 24·4	$22.6 \\ 22.9 \\ 18.1$	60·8 36·7 19·2	43·5 33·1 12·7	$\begin{array}{c} 112 \cdot 2 \\ 44 \cdot 9 \\ 18 \cdot 1 \end{array}$	15·1 34·7 10·6
North-Central Province.						,					
nuradhapura	. 2,508	33	26	10	23.7	<b>3</b> 3·2	$52 \cdot 2$	40 <b>·7</b>	34.8	41-1	25·3
Province of Uva.						ĺ	}				
Badulla Province of Sabaragamuwa.	. 5,023	52	72	33*	34·1 •	48.2	41.1	54.8	60.0	56.9	30.8
atnapura Legalla	1 0 1 10	21 17	115 34	94'° 26°	28.3	24·7 40·4	$23.6 \\ 21.5$	34·2	37·1 35·3	$129.3 \\ 42.9$	23·6 10·1

TABLE G.

Of the 26 towns (other than Colombo) included in this table, as many as 18 have a population estimated at the last census to be under 10,000. In ten of these towns indicated by asterisks—Panadure, Kandy, Gampola, Nawalapitiya, Matale, Nuwara Eliya, Kurunegala, Badulla, Ratnapura, and Kegalla—about 50 per cent. or more of the deaths occurred in hospitals, chiefly resorted to by estate coolies or by destitute persons not resident in the towns. The death-rates therefore are not trustworthy as an index to the comparative sanitary condition of the towns. Excluding these, Moratuwa shows the lowest death-rate (180), followed by Kalutara (22.6) and Galle (22.7), and Trincomalee the highest (38.5). Kandy shows a death-rate of 38.2, inclusive of hospital and jail deaths. If these were excluded, the rate would be reduced to 22.6.

Registrar-General's Office, Colombo, March 24, 1899. P. ARUNACHALAM, Registrar-General.

(2)

### APPENDIX.

# Table I. — Area, Estimated Population, and the number of Marriages, Births, and Deaths registered in the Third Quarter of 1898.

	·····		diles.		M.	ARRIAG	ES.		BIRTHS	3.		DEATUS	3,
Province a	and District.		Area in Square Miles	Estimated Population,* July 1, 1898.	Total.	General.	Kandyan.	Total.	Males.	Females.	Total.	Males.	Females.
CEYLON	•••		25,333	3,150,148	6,977	4,338	2,639	29,868	15,393	14,475	21,539	11,194	10,345
Western Central Northern Southern Eastern North-Western North-Central* Uva Sabaragamuwa	· · · · · · · · · · · · · · · · · · ·	···; ··· ··· ···	1,432 2,300 3,363 2,146 4,037 2,997 4,002 3,155 1,901	818,370 488,076 340,052 514,170 163,851 319,919 75,146 166,445 264,119	1,928 780 557 1,100 97 1,202 168 200 945	1,928 140 557 1,096 78 409 24 25 81		$3,418 \\ 4,433 \\ 2,066$	3,294 2,377 1,769 2,333 1,080 1,817 437 888 1,395	3,073 2,272 1,649 2,100 986 1,788 425 837 1,345	2,015 2,743 1,048 2,457 581 1,699	2,112 2,434 1,054 1,373 567 1,213 318 906 1,217	1,944 2,187 961 1,370 481 1,244 263 793 1,102
Western. Colombo Negombo Kalutara Central. Kandy Matale Nuwara Eliya	•••• •••• •••	···· •··· • ···	561 247 624 911 926 463	469,453 149,438 199,479 296,444 77,749 113,883	1,133 419 376 593 100 87	1,133 419 376 94 14 32	499 86 55	3,597 1,175 1,595 2,802 808 1,039	1,843 622 829 1,413 416 548	1,754 553 766 1,389 392 491	2,414 547 1,095 2,592	1,291 28 538 1,373 476 585	1,102 1,123 264 557 1,219 472 496
Northern. Jaffna Mannar Mullaittivu Vavuniya Southern. Galle	••••	•••	819 546 936 1,062	301,792 23,613 7,071 7,576		476 56 12 13		3,059 208 70 81	1,586 105 38 40	1,473 103 32 41	1,679 203 56 77	858 122 34 40	821 81 22 37
Matara Hambantota Eastern. Batticaloa	··· ···	••••	652 481 1,013 2,872	235,402 188,176 90,592 137,461	433 366 301 73	429 366 301 54	4 — 19	1,990 1,515 928 1,730	1,053 788 492 -918	937 727 436 812	930	663 459 251 444	674 471 225 358
Trineomalee North-Western, Kurunegala Puttalam Chilaw	····	•••	1,165 1,845 890 262	26,390 227,554 25,274 67,091		24 157 35 217	 762 31	336 2,713 237 655	162 1,378 117 322	174 1,335 120 333	246 1,952 246	123 959 129	123 99 <b>3</b> 117
North-Central. Anuradhapura Uva. Badulla		•••	4,002 3,155	75,146	168	24 25	144 175	862	437	333 425 837	581	125 318 906	134 263 793
Sabaragamuwa. Ratnapura Kegalla		•••	1, <b>25</b> 9 642		263 682	30 51	233 631	1,176 1,567	587 811	589 756	1,146	614 603	532

* The estimate of the population is based on the Census of February 26, 1891, and the births and deaths subsequently registered.

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				Birth-rate	e per Mi		Annum.	Death-rat	te per M	ille per .	Annu
Prov	vince and Dis	striot.		Average of Ten Third Quarters of 1888-97.	Third Quar- ter of 1897.	Second Quar- ter of 1898.	Third Quar- ter of 1898.	Average of Ten Third Quarters of 1888-97.	Third Quar- ter of 1897.	Second Quar- ter of 1898.	Third Quar-
CEYLON		•••		31.2	43.7	40.8	* 37∙6	25.9	24.4	25.0	27
Western				28.0	33.1	35.6	30.9	19.5	21.7	21.2	19
Central	•••			32.5	58.2	42.5	37.8	29.9	25.6	30-1	37
Northern		•••	• •••	30.9	28.7	36.9	39.9	20.8	19.2	23.6	23
Southern	•••		•••	30.7	42.7	34.9	34.2	25.5	24.5	18.4	21 25
lastern	•••	•••	•••	42.3	50.0	53.0	50.0	26.4	27·4 25·8	25·6	30
North-Western	•••	•••	•••	33.3	50.1	46·5 41·4	44·7 45·5	$32.9 \\ 32.2$	31.1	32.3	30
North-Central	•••	***	•••	39·6 36·8	$46.4 \\ 46.8$	46.4	41.1	33.4	34.5	32.2	40
Jva	•••	•••	•••	29.1	51·4	51.3	41.2	29.8	34.7	30.8	- 34
abaragamuwa	***	•••	•••								
Vestern.	•										-
Colombo			•••	20.1	32.7	33.3	30.4	19-2	$23 \cdot 2$	22.7	20
Negombo	•••		]	35.7	47.7	35.7	31-2	19.9	15.1	14.4	14
Kalutara	•••	•••	•••	27.0	31.3	41.0	31.7	20 <b>·0</b>	23.0	22.7	21
entral.		<b>`</b>		•							
Kandy				32.5	66.8	42.7	37.5	28·9	26.3	30.9	34
Matale	•••	•••	••••]	36.8	61.9	53.6	41.2	38·8	30.7	30.2	48
Nuwara Eliya	•••		•••	29.7	33.4	34.2	36-2	26.3	20.3	28.1	01
lorthern.							· · · ·				
Jaffna	•••	•••	•••	30.5 1	27.0	37.1	40.2	19.2	17.1	$22 \cdot 2$ 35 \cdot 1	22 34
Mannar	•••	•••	•••	32.7	42.0	33.6	35.0	29.9	33·4 41·3	33°1 48°2	31
Mullaittivu		•••	•••	36.2	41.9	47.1	39.3	37·9 38·7	39.8	40°2 22.8	40
Vavuniya	•••	•••		33.4	<b>4</b> 1·3	27.6	42•4	00.1	0.00	200	
outhern.										10.0	22
Galle	•••	•••	•••	29.9	35 0	30.1	33.5	26.6	23.3	19 [.] 6 17 [.] 6	1
Matara	•••	•••	•••	30.2	46.4	40.1	31 9	24.5	26·6 23·5	17.6	20
Hambantota	***		•••	33.2	55·2	366	40.6	24.8	200	170	ŀ -
astern.									0*0	00.0	2:
Batticaloa		•••		43.6	48.4	55·8	49.9	<b>26·3</b> 2 <b>6</b> ·6	25·8 35·6	23·8 35·0	37
Trincomalee		•••	•••	36.0	57.8	38·6	50.2	20.0	300	000	
orth-Western.			)								
Kurunegala	•••			35.2	57.0	48.5	47.3	36.4	27.9	29·2 38·0	3
Puttalam	•••	•••	•••	32.7	40·6 30·5	48∙5 39•0	$37 \cdot 2 \\ 38 \cdot 7$	36∙6 19•0	35·7 14·8	15.9	1
Chilaw	•••	<b>***</b>	•••	26.7	30.0	590	90.1	19.0	14.0	100	
orth-Central.							سمر	82.0	01.1	<b>9</b> 17-0	30
Anuradhapura	•••			39.6	46.4	41.4	45·5	32.5	31.1	32.3	1 30
¥a.											
Badulla	•••	•••		36.8	46.8	46.4	4 <b>1</b> •1	33.4	34.2	32.2	4
abaragamuwa.			[		ſ		'				
Ratnapura		•••		31.7	45.4	52.3	42.2	31.3	29.2	33.5	4
Kegalla	•••			27.4	55.8	50.5	40.5	28.6	21.4	28.0	3

## Table II. -- Birth- and Death-rates for the Third and Second Quarters of 1898, the Third Quarter of 1897, and for the Third Quarters in the Years 1888-97.

(2*)

Table III.—Sinhalese Births and Deaths, with their rates per 1,000 of the estimated Population and the proportion of Infantile Deaths to 1,000 registered Births in Sinhalese Districts, in the Second and Third Quarters of 1898, the Third Quarter of 1897, and the mean rates for the Third Quarters of 1891-97.

		d)	be.			Per M	Birth ille pe	r Ann	um.	per	Mille	th-rate per A	anum.	under be in
Province, District, and	l Division.	Area in Square Miles.	Estimated Popu- lation at the beginning of the Quarter.	Births,	Deaths.	ers,	Third Quarter of 1897.	Second Quarter of 1898.	Third Quarter of 1898.	Average of Seven Third Quarters, 1891-97.	Third Quarter of 1897.	SecondQuarter of 1898.	Third Quarter of 1898.	Deaths of Children under 1 year to 1,000 Births in
CEPLON	•••	25333	2,170,249	20,698	13,065	33.8	48.7	<b>4</b> 2·3	37.8	26.3	23.8	22.2	23.9	14
WESTEEN Colombo Colombo Municipality Alutkuru Korale South Hewagam Korale Salpiti Korale Siyane Korale	· · · · · · · · · · · · · · · · · · ·	1432 561 10 72 170 75 2333	706,930 395,551 54,766 62,574 59,725 87,337 131,149	3,157 514 491	1,744	29·1 17·8 25·6 36·5 29·4	36·2 23·4 37·4 35·0 37·6	35·0 27·1 34·9 41·2	31·1 33·0 28·8	18·1 30·5 13·6 21·0 15·7	19·2 19·4 38·8 17·0 19·0 17·9 13·3	19·2 40·5 17·5 14·9 17·5	29·0 14·5 17·5	12 15 11 11 12
Negombo Negombo Local Board Alutkuru Korale North Hapitigam Korale	•••	159 81‡	129,847 12,118 88,389 29,340	1,067 120 691 256	487 115 266 106	34·1 51·3 31·4 35 0	50·3 49·9	38.6 51.9 35.8 41.4	39∙3 31∙0	19·3 38·0 16·4	15·4 35·3 13·6 12·6	14.8 29.6 12.8 14.6	14·9 37·6 11·9 14·3	
Kalutara Kalutara Local Board Kalutara Totamuna Pasdun Korale Rayigam Korale	•••	624 1 <del>3</del> 88 <del>1</del> 403 <del>3</del> 130	181,532 8,750 84,216 40,169 48,407	1,448 67 616 365 400	881 51 419 175 236	27·8 25·6 30·1 26·4 26·4	30 [.] 6 41.8 24.2	40.5 29.4 39.9 46.5 38.5	30·4 29·(+ 36·1	19·5 18·1	29.6	20·3 23·4 20·9 19·3 19·5	19·3 23·1 19·7 17·3 19·3	114 179 114 82 134
CENTEAL Kandy Kandy Municipality Harispattu Pata Dumbara Pata Hewaheta Tumpave Uda Bulatgama Uda Dumbara	···· ··· ···	$\begin{array}{c} 2300\\ 911\\ 6\frac{1}{87}\\ 5078\\ 107\frac{1}{87}\\ 57\frac{1}{4}\\ 4678\\ 230\\ 238\frac{1}{4}\end{array}$	267,455 168,830 9,420 27,707 31,969 13,256 11,443 10,914 19,828	2,849 1,769 58 307 336 115 108 76 275	2,069 1,156 86 161 213 89 66 56 181	41.0 41.0 18.0 47.3 43.3 44.8 41.4 21.8 45.6	88.7 39.4 113.5 101.2 83.2 99.7 36.8		41.6 24.4 43.0 41.7 34.4 37.1 28.0		23·2 24·6 20·6 21·6 21·1 25·4 18·2	25·2 23·6 34·8 21·0 23·5 23·5 20·2 19·1 19·8	30.7 27.2 36.2 22.5 26.4 26.6 22.9 20.4 36.2	194 163 258 147 44 139 178 117
Uda Nuwara Uda Palata Yati Nuwara Iatale Matale Local Board Matale South Matale East	· · · · · · · · · · · · · · · · · · ·	$ \begin{array}{r} 34 \\ 106 \\ 33 \\ 926 \\ \frac{1}{4} \\ 163 \\ 373 \\ 373 \\ \end{array} $	12,133 17,626 14,534 55,456 1,628 24,158 13,683	139 187 168 598 19 271 140	65 11) 128 606 26 239 173	45.6 35.7 45.9 45.0 24.3 44.4 43.0	86·1 121·6 69·7 22·3 75·6	72·0 4 57·5 4	2·1 5·9 2·8 6·3 4·5	29·9 27·1 36·8 41·1 45·8 41·4 43·6	25.0 32.3 28.5 19.9 25.7	24.0 25.7 29.6 28.6 32.1 28.8 27.4	21·3 25·0 34·9 43·4 63·4 39·3 50·2	173 161 202 294 210 273 328
Matale Bast Matale North wwara Eliya outside Jotmale Valapane	 Board and 	$ \begin{array}{c} 388\frac{1}{8} \\ 463 \\ 463 \\ 236\frac{1}{8} \\ 108\frac{2}{4} \\ 113\frac{1}{8} \end{array} $	15,987 15,987 43,169 1,364 13,752 16,782 11,271	140 168 482 11 126 210 135	173 168 307 7 96 100 104	49.8 39.7 26.6 28.8 44.7 47.8		60·2 4 42·5 4 35·2 3 38·1 3 46·7 4	1.7 4.3 2.0 6.3 9.6	430 37.9 26.6 19.9 23.7 25.9 25.9 21.5	32·3 22·6 4·4 21·4 20·6	28·8 23·5 49·8 23·4 18·8	41.7 28.2 20.4 27.7 23.4 37.0	310 185 182 286 148 148
Southern alle alle Municipality our Gravets beyond	 Municipal	2146 652 6	490,388 222,599 25,223	4,299 1,920 162	2,553 1,241 130	32·0 30·9 26·9	43.6 3 36.2 3 11.2 1	5·3 3 0·8 3 5·2 20	4·8 1·2 5·5	25·9 2 26·2 2 26·3 1	4·6 3·7 2·8	18·4 19·7 13·8	20·7 22·1 20·4	130 124 142
limits and Akmimana angaboda Pattuwa Vellaboda Pattuwa alpe Pattuwa Valallawiti Korale Linidum Pattuwa	•••• ••• •••	$ \begin{array}{c} 25\frac{1}{4} \\ 128\frac{3}{4} \\ 97 \\ 146 \\ 166 \end{array} $	18,596 28,241 57,484 48,310 38,717 6,028	157 284 512 368 378 59	152 345 263 218	33·0 31·2 32·2 31·4	26·2 2 43·1 3 38·8 3 40·4 3 40·2 3 57·9 3	0·3 39 2·1 35 5·9 30 5·4 38	)·9  ·4  ·2  ·7  -8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4·3 7·3 2·3 7·9 1·7	21·2 2 20·9 2 20·4 2 20·4 2	21·4 23·8 21·6 22·3 22·4	115 130 131 152 82 102
ntara Iatara Local Board our Gravets beyond Lo limits Vellaboda Pattuwa Veligam Korale	 cal Board 	481 11 77 511 111	180,558 7,083 16,129 40,279 48,310	1,468 78 134 351 337	55 39 165	29·9 31·1 33·8	46·9 40 51·0 3 39·7 30 44·1 4 46·5 34	4·6 43 0·2 33 1·1 34	·7 3 ·0 2 ·6 2	25.5 20 30.2 4. 22.4 18 26.3 27 22.9 26	4·8 5 3·2 1 7·4 1 5·6 1	31·7 3 3·5 4·2 1 5·4 1	9·6 9·6 6·2 1 5·5 1	136 167 52 128 122
lorawak Korale andaboda Pa [.] tuwa angaboda Patiuwa		160 70 79흌	13,846 22,313 32,59×	111 207 250	96 127	31•3 32•1	42·5 53 56·6 48 48·7 43	3·1 31 3·3 36	•8 3 •8 2	10-7 31 8-8 28 4-1 26	$ \cdot 1  = 2$ $ \cdot 9  = 2$	25·1 2 4·1 2	2.6 1	98 64 48

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		<u> </u>	1. 0	[	[		irth-i			Dea	th-rat		fille	der 8.
Province, District, and Divisio	on,	Area in Square Miles.	Estimated Popu- lation at the beginning of the Quarter.	Births.	Deaths.	ven ters	Third Quarter a of 1897.	1 10		Average of Seven Third Quarters of 1891-97.	Third Quarter of 1897.	Second Quarter E of 1898.	Third Quarter of 1898.	Deaths of Children unde I year to 1,000 Births in Third Quarter of 1898.
Hambantota Hambantota Four Gravets Magam Pattu, exclusive of H		12	R		8	39.8	68·9	23·0	<b>1</b> 9·0			17·7 30·7	30.4	400
Gravets Giruwa Pattu East Giruwa Pattu West	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$													
EASTERN Batticaloa ⁸ Batticaloa Local Board	ets $4,711$ $68$ $42$ $43\cdot6$ $56\cdot7$ $72\cdot1$ $57\cdot3$ $38\cdot3$ $42\cdot1$ $37\cdot8$ $35\cdot4$ $191$ Pattu East $122\frac{1}{3}$ $10,673$ $79$ $41$ $35\cdot8$ $54\cdot4$ $39\cdot5$ $29\cdot4$ $25\cdot1$ $23\cdot6$ $17\cdot4$ $15\cdot2$ $138$ Pattu West $247\frac{3}{4}$ $70,804$ $759$ $364$ $33\cdot6$ $56\cdot7$ $72\cdot1$ $57\cdot3$ $38\cdot3$ $42\cdot1$ $37\cdot8$ $35\cdot4$ $191$ EBN $4,037$ $7,591$ $76$ $74$ $29\cdot0$ $42\cdot8$ $43\cdot0$ $39\cdot7$ $30\cdot8$ $24\cdot8$ $25\cdot0$ $38\cdot7$ $192$ $4^{9}$ $2,872$ $6,443$ $64$ $63$ $26\cdot2$ $29\cdot8$ $41\cdot3$ $39\cdot4$ $29\cdot8$ $23\cdot0$ $23\cdot1$ $38\cdot8$ $141$ $a$ Local Board $1\frac{1}{4}$ $215$ $2$ $47$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$													
Board Bintenna Chammanturai and Nadukadu Eravur—Rukam—Koralai Eruvil—Porativu—Karawaku Nintavur—Akkarai Pattu	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$													
Panama Pattu North-WESTERN Kurunegala Kurunegala Local Board		2,997 1,845	278,329 211,397	3,280 2,583	1,950 1,670	34·6 36·2	52·5 58·2 44·4	47:3 48·7 75·2	46·8 48·5	33·7 37·1	25·6 27·8	26·3 28·9	27·8 31·3	172 193
Hiriyala do. Katugampola do. Wanni do.	•••• •••• •••	186 ³ / ₄ 387 <del>1</del> / ₃ 3581/ ₅ 5691/ ₂	30,681 28,024 44,203 33,785	353 324 480 476	196 279 202 262	38·3 42·6 24·3 38·0	66·1 75·0 36·6 50·2	52·4 60·1 33·6 57·1	45.6 45.9 43.1 55.9	40.6 37.1 28.0 38.6	29.6 25.7 20.4 36.6	31·7 24·7 19·4 34·1	25·3 39·5 18·1 30·8	224 309 54 160
Puttalam [®] Puttalam Local Board Demala Hatpattu Kalpitiya Division Puttalam Division	••••	$441\frac{1}{4}$ 315	726 5,913 360	5 76 5	13 47 4	$   \begin{array}{c}     25 \cdot 1 \\     48 \cdot 9 \\     24 \cdot 9   \end{array} $	10.7 69.5	38·5 70·4	27·4 51·0	58.6 43.6	53·5 42·2	60·4 41·7	71·2 31·5	400 171
Chilaw Chilaw Town Pitigal Korale North Pitigal Korale South	•••• ••• •••	$262 \\ \frac{3}{4} \\ 1323 \\ 1283 \\ 4 \\ 1283 \\ 4 \\ 1$	57,500 2,245 5,945 49,310	598 12 75 511	12 20	25·5 28·9	26 8	33.8		19·7 17·4 30·6 18·5	15·2 12·5 28·3 13·7	$15.4 \\ 23.2 \\ 23.0 \\ 14.2$	14·5 21·2 13·3 14·3	
NORTH-CENTRAL Anuradhapura Anuradhapura Town Nuwaragam Palata Hurulu Palata Kelegam Palata Tamankaduwa Palata	••••	$\begin{array}{r} 4,002 \\ 4,002 \\ 5\frac{3}{8} \\ 1,490\frac{7}{8} \\ 1,040 \\ 311 \\ 1,155 \end{array}$	60,404 60,404 768 25,097 19,313 13,523 1,703	733 733 9 329 212 168 15	474 8 217 150 77	42·9 29·3 44·6 44·5 38·0	51.5	41·9 15·6 41·6 44·7 32·4	46·5 52·0 43·5 49 3	32·9 32·9 51·4 32·9 33·5 31·1 32·3	33·4 33·4 56 6 32·0 36·0 32·9 16·7	33.6 33.6 26.0 32.4 38.1 25.8 66.5	31·1 31·1 41·3 34·3 30·8 22·6 51·3	194 189 101
Uva Badulla Badulla Local Board Yatikinda Division Bintenna do. Buttala do. Wellawaya do. Udukinda do. Wellassa do. Wiyaluwa do.	•••	$\begin{array}{c} 3,155\\ 3,155\\ 3,155\\ 3\\ 183\frac{1}{2}\\ 359\\ 567\frac{1}{2}\\ 1,019\frac{1}{3}\\ 188\frac{3}{4}\\ 645\frac{1}{2}\\ 188\end{array}$	121,954 121,954 3,083 20,723 8,907 14,570 7,222 29,609 21,103 16,737	1,411 1,411 43 284 89 171 75 333 243 173	233 120 195	44·9 42·2 49·9 42·7 45·8 40·2 42·9 46·1	54·3 53·6 58·2 48·2 64·0 57·9 46·3 56·4	51·9 49·7 50·7 47·0 54·8 40·1 50·9 61·2	45.9 55.3 54.4 39.6 46.6 41.2 44.6 45.7	37.2 37.2 49.0 36.4 44.4 46.1 40.8 27.8 42.2 32.0	37.8 37.8 48.4 40.9 33.2 54.1 38.4 26.0 48.8 28.0	33·3 33·3 26·2 36·3 29·0 36·0 32·8 31·3 35·0 32·7	42.4 42.4 48.9 44.6 53.4 53.1 39.0 30.3 46.1 41.7	212 186 208 270 263
SABARAGAMUWA Rainapura Rainapura Local Board Kuruwiti Korale Nawadun do Atakalan do Kadawata do Kolonna do Kukulu do	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} 1,901\\ 1,259\\ 21\\ 121\\ 1933\\ 171\\ 130\\ 169\\ 224\\ 156\\ 156\\ 156\\ 156\\ 156\\ 156\\ 156\\ 156$	230,754 102,220 2,822 24,170 22,799 15,739 9,137 9,278 6,706 11,569	2,360 1,073 20 219 216 202 110 82 90 134	1,510 816	32·9 33·8 30·0 31·9 30·7 4 37·3 6 38·0 24·7 32·0 22	52·2 4 46·1 4 26·7 4 43·5 4 43·7 4 34·0 4 46·8 4 31·6 4 25·8 4 59·5 4	51.8 52.9 41.3 50.4 56.3 53.1 53.5 45.7 54.1	40.6 41.6 28.1 35.9 37.6 50.9 47.8 35.1 53.2	29.6 30.8 30.6 28.1 31.2 37.0 26.5 27.2 32.5 33.1	23.8 28.9 19.7 26.3 27.9 31.4 36.6 25.1 26.4 35.0	24·1 27·5 38·4 27·2 28·3 28·5 28·7 20·8 34·9 22·7	26.0 31.7 40.8 30.4 30.5 34.8 27.8 22.7 48.5 30.9	152 189 300
Beligal Korale Galboda do Kinigoda do Paranakuru do Atulugam do Dehigampal do Panawai do	····	$\begin{array}{c} 642\\ 162\frac{1}{2}\\ 56\frac{3}{4}\\ 42\\ 57\\ 125\frac{1}{8}\\ 74\frac{3}{8}\\ 40\\ 84\frac{1}{4} \end{array}$	128,534 35,854 18,847 15,164 23,915 9,081 12,656 5,509 7,508	1,287 354 213 167 252 81 94 39 87	694 160 111 99 130 54 2	30.5     5       29.6     6       32.1     6       33.9     6       36.2     7       24.0     4       25.6     2       33.2     3	57.1 2 50.8 4 53.0 2 54.6 4 74.8 4 44.6 4 31.3 4 56.0 5 28.1 4	50·9 3 17·4 3 58·0 4 56·6 4 18·1 4 19·7 3 16·9 2 59·4 2	39·7 39·2 44·8 13·7 41·8 35·4 29·4 29·4	28.5 22.9 35.3 37.1 32.2 30.5 21.5 25.9 21.1	19·7 16·9 19·6 18·3 23·6 26·3 17·9 21·3 17·8	21·3 19·1 19·3 19·8 22·6 28·0 20·1 30·1 23·1	21·4 17·7 23·4 25·9 21·6 23·6 21·0 22·3 22·2	120 107 178 168 107 86 42

Table III.—continued.

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pro	portion of Infe					1051								Milli	
			ชน์	pu- the					e per nnum			th-rat per A	e per . nnum		-8 g
Province, District	t, and Division.	4	Area in Square Miles.	Estimated Popu- lation at the beginning of the Quarter.	Births.	Deaths.	Average of Seven Third Quarters of 1891-97.	Third Quarter of 1897.		Third Quarter of 1898.	Average of Seven Third Quarters of 1891-97,	Third Quarter of 1897.	Second Quarter of 1898.	Third Quarter of 1898.	Deaths of Children under 1 year to 1,000 ' Births in the/Third Quarter of 1898,
,															
Northern	••••	•••	3363	324,243	3,266	1,916	30.3	28.5	36∙9	40.0	19.5	18.9	23.6	23.4	151
Juffna	•••		819	297,119		1,662		27.3			17.9			1	
Jatfna Division Valikamam East	•••	•••	$18\frac{1}{4}$	41,758 23,861	457 270	259 125		1 .	32·9 30·0		19·8	20·8 12·5	[		
Valikamam North		•••	364	45,231	441	219		1	31.4		15.3	1	1 .	19.2	129
Valikamam West Vadamaradehi Eas	••• 4	, <b>• • •</b> •	383	47,529 4,223		202		1	36.0		14.9		£	1	
Vadamaradchi Wes		•••	3'4 ± 55	50,189		55 298			59·1   37·0		22·6 16·6	44·6	· · · ·		1
Tenmaradchi	***	•••	80	37,271		228	21.7	31.7	40.5	42.5	20.1	22.0	4	4	
Pachchilaippalli Karaichchi	***	•••	87 1233	5,651 1,683	, ³² 9	31 16	26·2 8·5	23.2	37.6	22·5	24·6 9·9	14.8	44.6	21·8	
Punakari		•••	$226\frac{3}{4}$	4,788	45	34	-	55.5	48.8				32.8	28.2	111
Islands	•••	•••	. 78	34,935	420	195	34.8	27.7	48.7	47.7	17.2	17.2	24.3	22.1	164
27				15.041											
Mannar Mannar Islands Di	vision	••••	$546 47\frac{3}{4}$	15,041 5,641	125 48	144 47		39.0 55.3	32.7 34.0	1	$\frac{32 \cdot 3}{35 \cdot 9}$	37·7 54·6	40.5 48.2		184 187
Mantai Division	•••		247	4,099	35	28	26.6	30.1	35.3	33.9		34.0	27,•5	27.1	143
Nanaddan Division	1	••••	251	5,301	42	69	26· <b>0</b>	28.4	29.4	31.4	26·8	22.4	42.2	51.6	214
Mullaittivu	•••		936	6,490		51	36-2	43.2	45.7	37.9	39-2	37-1	<b>48</b> ·2	<b>i</b> 1	226
Karikkaddumulai Mulliyawalai			350 139‡	4,223	43 15	30	35.1	51.4		40.4	38.5	39∙3 35•6	56·8 33·8		163 40 <b>0</b>
Tunukkai	•••	••••	446	600	4	$\frac{19}{2}$	43·3	33.2	43·4	35.7	41·9				
Vavuniya	·		1062	5,593	55	59	34.9	43.0	26.6	39.0	41.0	46.5	23.7	41.9	236
Kilakkumulai	•••	•••	2861	2,745	27	19	27.2	36.0		39.0	30.7	27.4	10.2	27.5	370
Chinnacheddikulan		•••	158	753	6	13	48.4	47.3		31.6	68.0	73.6	$53.4 \\ 29.2$	68·5 52·4	333 467
Melpattu Panankamam	•••	•••	220 397‡	1,515 580		<b>2</b> 0 7	41.2	52.0	37.1	39·3	46.5	65.0	29.2	02.4	407
			2												,
EASTERN	•••		4037	94,025	1175	622	40.4	42.1	55·2	49·6	27.0	27 8	28.0	26.2	176
Batticaloa			2872	77,172	985	454	41.6	43.4	60.5	50.6	26.4	27.4	26.3	23.3	157
Batticaloa Local B			11	6,133	74	46	33.2	44.3	38.1	47.9	22.2	38.4	24.3	29.8	189
Manmunaipattu, ex Bintenna	clusive Local Boa	ard	222 677ま	22,847 488	286 1	146 5	42.5	41.4	66.8	49.7	28.9	23.4	29.1	25.4	129
Chammanturai-N	adukadu		$420\frac{1}{3}$	3,946	47	24	32.3	44.9	<b>4</b> 4·0	47.3	21.7	36:7	16.4	24.1	149 229
Eravur— Bukam— Eruvil—Porativu—	and Koralai	•••	$662\frac{1}{2}$ 277	13,199 24,414	$170 \\ 354$	82 12(	40·0 43·6	40.0	57·7 67·3	51·1 57·5	$22 \cdot 4 \\ 26 \cdot 1$	28.0 28.9	35•4 20•9	24·6 19·5	138
Nintavur-Akkara	i Pattu		124 <u>‡</u>	5,581	47	31	51.2		48.4	33•4	36.2	16.7	26.0	22.0	191
Panama Pattu	•••	••••	486 <del>1</del>	564	6						-	-	-	-	
Trincomalee	•••		1165	16,853	190	168	36.0	41.2		44.7	29.8	<b>3</b> 3·0	35.9	<b>39</b> .6	274
Trincomalee Town Kaddukkulam Patt		••	1 4903	8,743 25,021	$\frac{95}{22}$	102 31	$32.5 \\ 38.5$		23.8 57·3	$43 \cdot 1 \\ 34 \cdot 9$	$32 \cdot 3$ 42 \cdot 6	38·6 34·7	27·5 89·1	46·3 44·2	326 500
Koddiyar Pattu 🚽	•••	,	223	3,926	50	19				50.2	20.9	12.5	15.4	19-2	160 .
Tampalakamam Pa		)	450 <del>]</del>	1,682	23	16			21.3	54.3	29.2	47.2	47.4	37.7	87 ;
NORTH-WESTER	N	•••	2997	17,428	120	292	18-9	21.8	31.0	27.3	35.1	25.0	34.9	66·5	, 383
Puttalam	•••		890	5,542	48	79	25.6	30.6	44.9	34.4	50.6	39.9	43.4	56.5	354
Puttalam Local B			4	-1,001	8	20	18.3		51.9	31.7	52.5	38.3		<b>79</b> •3	500
Demala Hatpattu Kalpitiya Division		••••	$441\frac{1}{4}$ 315	1,513	3 28	2 50	32.7	36.7	88.0	73.4	61.7	52.4	77.4	131.1	393
Puttalam Division		•••	133	2,841	9	7	26.0			12.6	41.5	36.4	18.4	9.7	111
·		ا سنې_				!		1				}	<u> </u>		

Table IV.—Tamil Births and Deaths, with their rates per 1,000 of the estimated Population and the proportion of Infantile Deaths to 1,000 registered Births in Tamil Districts.

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,	ซ่	ou- e the				h-rate per An		lille	Deat	h-rat per A	e per . nnum	Mille	48 Z
Province, District, and Division.	Area in Square Miles.	Estimated Popu- lation at the beginning of th Quarter.	Births.	Deaths.	Average of Seven Third Quarters of 1891-97.	Third Quarter of 1897.	Second Quarter of 1898.	Third Quarter of 1898.	Average of Seven Third Quarters of 1891-97.	Third Quarter of 1897.	Second Quarter of 1898.	Third Quarter of 1898.	Deaths of Children under 1 year to 1000 Births in the Third Quarter of 1898.
Eastern	4037	59,082	789	334	49-1	63·6	51.8	53•C	25.3	26.7	22.0	22.4	172
Batticaloa	2872	51,895	669	276	50.8	60.0	52.1	51.1	26.5	24.8	20.8	21.1	164
Batticaloa Local Board			6	3			—			2	_	_	
Manmunai Pattu, exclusive of Lo		-										1	
Board	222		145	71	60.5	88.0	54.2	51.8	35.7	28.6	22.2	25.4	241
Bintenna	677			1	46.7				20.0			-	
Chammanturai - Nadukadu	420		81 92	$\frac{36}{32}$	407	58·7 37·2	$44.5 \\ 56.7$	58.0 41.2		30·8 18·4		25·8 14·3	173
Eravur-Rukam-and Koralai	662 ku 277	8,853 12,814	178	32 80			49.5			28.6		14·3 24·8	163 169
Eruvil-Porativu-and Karava Nintavur-Akkarai Pattu	104		150	47	52.8		49 0 55 5					16.3	
Panama Pattu	<b>48</b> 6	2 - /	16	6			49·1	40.5				15.2	
North-Western	2997	22,241	199	210	29·5	29.9	50 6	35.5	26.6	18.9	31.9	37.5	216
NORTH-WESTERN		,-11				-00		Ĩ	-00				<b>210</b>
Puttalam	890	9,693	89	94	32.6	33.2	46.4	36.4	24.7	30.7	40.8	38.5	191
Puttalam Local Board		2,655	16	22	43·5	31.2	42.4	23.9	26.3	28.2	36.3	32.9	312
Demala Hatpattu	441		1	3	-		-					~	
Kalpitiya Division	315	4,454	71	68	<b>33·3</b>		70.3			30.4	64.9		155
Puttilam Division	133	2,135	1	1	20.1	<b>39</b> ·0	1.8	1.8	14.4	37.2	3.2	1.8	

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Table V.—Mohammedan Births and Deaths, with their rates per 1,000 of the estimated Population and the proportion of Infantile Deaths to 1,000 registered Births in Batticaloa and Puttalam Districts.

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														_			MAR	RIAG	ES.			~~~~									0		i			łł
Province and		ges.						betwo	en.			Öf				racte	ed bet			arring es	bety	veen H same l	ersor			rsons Years ge.	Age.		se.	Age.	A ze.	Age.	mized	Reg w	is ter ith urks.	
District.		Total Ma	Bachelors Spinster	Bachelors Widows	[]	Widowers and Widows,	Divorced Men   and Spinsters.		Divorced Men and Widows,	Divorced Women and Widowers.	Divorced Menand divorced Women.	Widowers.	Widows.	European and Burgher.	European an d Sinhalese.	European and Tamil.	Burgher and Sinhalese.	Burgher and Tamil.	Sinhalese and Tamil.	Other mixed Marringes	burchen.	Sirhalese.	Tamil.	Uthers.	Males.	Females.	Highest Male A	.Mean Male Age.	Lowest Male Age.	Highest Female	Mean Female 1	Lowest Female Age.	Marriages solemnized by Ministers.	Males.	Females.	
	- i -	~~		110	314	67	1	2		1		368	168	6	-		4	2	17		1140	3459	799		256	2357	68	27.1	<u> </u>	56	20.7	12			3400	
Central . Northern . Southern .		$140 \\ 557 \\ 096$	1731 117 506 966	39 6 9 31	9 29	7	1					$157 \\ 15 \\ 42 \\ 99$	58 12 22 39	$\frac{3}{1}$							3	1 1816 2 92 - 1 1 1093	57 40 556	-	102 6 19	1033 75 273	60 55 68	26·4 28·0 27·0	18 16 19	56 35 50	20·4 20·6	 13 13 12			1371 89 451	
North-Western North-Central Uva	•••	78 409 24 25 81	65 352 22 21	2 19 1	33 1 2							10 38 1 3	4 24 1 2									$\frac{1055}{4}$ - 355 - 5 - 21	73 48 19 3		$\frac{109}{13}$	667 59 204 2	65 55 58 50 60	28·2 24·6 27·2 33·4	18 21 18 25	43 50 30	21.0 18.9 20.7 23.5	13 13 13 15	7 19 140 1	398 12 115 11	991 67 333 22	
Western.	-	}	73	2				<u> </u> '				3	6		_	1_		]				76		_	7	<b>3</b> 6	50	32-2 26-1	22 18	45 40	23·5 20·4		4 10	$\frac{5}{24}$	19 57	
Negombo Kalutara Central.		419 376	1007 384 340	22 8 9	26	{ I		=	=			103 27 27	35 9 14	3 —					4 7 -		62	9 1055 1 389 1 372			76 21 5	661 249 123	60 57 58	26·3 25·8 27·3	18 19 18	56 45 48	20·2 19·9 21·5	13 14 14	164	269 86 110	324	
Matale Nuwara Eliya Northern.	•••	94 14 32	79 10 28	3 2 1	· ·	1					-	12 1 2	8 2 2					i 			2 1 	1 61 - 12 1 19		-  -	2 3 1	<b>53</b> 6 16	55 30 43	27·1 24·9 29·1	18 16 21	35 25 35	20.8	13 19 16	39 7 14	30 3 9	60 7 22	
Mannar Mullaittívu Vavuniya Sonthern,	••••	476 56 12 13	446 46 7 7	7 2 —	1	6	1 1 1 1				1111	23 8 5 6	12 7 1 2										476 56 12 12		12 7	213 47 9 4	68 55 54 50	27·1 24·3 29·7 33·2	19 18 22 24	50 30 45 35	21·4 16·3	12 13 13	88 52 3	68 1 - 4	376 52 11 12	
Matara Hambantota Eastern.	•••	429 366 301	365 327 274	13 6 12	30 14	1						51 33 15	17 9 13	-						!   !   !		428 - 365 - 300		_	10 33 66	212 232 223	60 65 65	29·9 28·7 25·7	20 18 18	45 55 50	21·7 21·3 19·9	$\frac{13}{14}$	4 2 1	130 150 143		
Trincomalee North-Western.	••••	54 24 157	47 18 128	1 1 11	3	2			-	-		5 5	1 3	 	-	-	-	-	_'	-	- -		49 24	-	-	43 16	55 45	23·5 27·1	21 23	43 35	18.6 - 19.5	13 15	10 9	11	45 22	
Puttalam Chilaw North-Central.		35 217	29 195	4 4	1	1						18 2 18	13 5 6									151 - 7 - 197	5 28 15		6 1 6	67 21 116	58 42 47	27.9 26.6 26.3	18 20 19	50 31 30	21·7 20·3 20·0	13 14 14	10 17 113	10		
Uva. Bodulla	•••	24 05	22	1	{ . ·		-	-	-	-	-	1	1			-	-			-		- 5	19	-	_	2	50	33.4	25	30			1	11	22	ŀ
Sabaragamuwa. Ratnapura	•••	25 30	21 25	נ ו	2			~.	-		-	3	2		-	-			-	$\left  - \right $	1-	- 21	3	-	-	8	<b>6</b> 0	32.2	22	45	23.5	14	4	5	19	
K Amalla /	]	51		1		<u> </u>	1_	<u> ·_'</u>	-	-	-	3	3 3	_		1_	-	-	-	H	1-	- 26 50	3		-7	13 23	48 50	28·5 24·7		40				· 8		

Table VI.-Marriages (General), Civil Condition, Nationality, Age, Mode of Solemnization, Signature of Marriage Register, &c., in the Third Quarter of 1898.

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PART I. - CEYLON

GOVERNMENT

GAZETTE

[SUPPLEMENT

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			•	-	Co	ontra	eted	betwo	een			not Year	sons 21 s of ge.		•		e.			tl Regi	ned ne isters ith rks.
Province and District.		Total Marriages.	Bachelora and Spinsters.	Bachelors and Widows.	Widowers and Spinsters.	Widowers and Widows.	Divorced Men and Spinsters.	Divorced Men and Widows.	Divorced Women and Bachelors.	Divorced Women and Widowers.	Divorced Men and Divorced Women.	Males.	Females.	Highest-Male Age.	Mean Male Age.	Lowest Male Age.	Highest Female Age.	Mean Female Age.	I lowest Female Age.	Males.	Females.
CETLON	·	2639	2116	86	229	79	69	12	29	5	14	317	1706	65	26.4	15	60	19·6	13	943	2488
Central Southern Eastern North-Western North-Central Uva Sabaragamuwa	· · · · · · · · · · · · · · ·	640 4 19 793 144 175 864	4 18 558 107 148		103 16 15	8 -1 49 6 4 11	9  36 1 2 21					63  59 5 22 168	395 4 13 455 65 119 655	60	26·3 28·0 30·5 25·8 30·9 28·2 25·9	23 15 19 16	52 40 45		14 16 16 14 16 13 13	228 3 216 41 82 373	144 173
Central. Kandy Matale Nuwara Eliya	•••	499 86 55	430 70 43	2	6	2 4 2		-10 	 2 2	-	3	52 6 5	301 57 37	58	26·1 26·8 26·9	18 18 20	45	20·1 21·0 19·9	14 14 15	182 21 25	434 83 55
Southern. Galle	•••	4	4		<b></b> .		_		_	-			4	<b>2</b> 9	28.0	26	19	18.0	16	-	2
Eastern. Batticaloa Trincomalee	• • •	19 	18	-		_1 		- 1			1.1	11	13 —	53 	30·5	23	45 —	22·1	16 —	3	19 
North-Western, Kurunegala Puttalam	•••	762 31	540 18	, -		<b>45</b> 4	36 		-3	3	, 7 —	57 2	439 16		25·5 31·8	15 20		18·2 23·5	14 18	203 13	709 31
North-Central. Anuradhapura	• • • •	144	107	13	16	6	1	1		_	-	5	65	63	30·9	19	40	22.8	16	41	144
Uva. Badulla	••••	175	148	5	15	4	2	_	]			22	119	60	28.2	16	45	20.7	13	82	173
Sabaragamuwa. Ratnapura Kegalia		23 <b>3</b> 631	181 657	8 11	17 30	9 2	8 13	-1	9 12	-2	1 3	51 117	169 486		26·4 25·8	17 18		19•6 19•5	13 13	125 248	228 610

## Table VII. — Marriages (Kandyan), Civil Condition, Age, Signature of Marriage Register, &c., in the Third Quarter of 1898.

(3)

		Table	e VIII.	-Retu	rn of ]	3irt _, h	s of	each	Nat dur	iona ing 1	lity : the I	and Se hird Q	x in ea uarter	ch Pro of 189	vince a 8.	nd Dis	trict i	n the l	sland :	registe	red						18
				All Rac	∋s.	Eu	ropea	ins.	Bu	ırghe	r8, ·	s	inhales	e.	• •	Tamils.			Moors.		N	Ialays		(	Other	8.	
Province	e and District.	. ,	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	
CEYLON	•••	•••	29,868	15,393	14,475	32	10	22	150	78	72	20,698	10,657	10,041		3,600	3,344	1,962	1,006	956	58		28			12	    <del>.</del> .
Western Central Northern Southern Eastern North-Western North-Central Uva Sabaragamuwa	     	•••• •••• •••• •••• ••••	3,418 4,433 .2,066	3,294 2,377 1,769 2,333 1,080 1,817 437 888 1,398	2,272 1,649 2,100 986 1,788 425 837	14 			95 13 9 14 13 1 1 2 2	7 5 8 1 1 2	6 4 6 5 	5,672 2,849 18 4,299 76 3,280 733 1,411 2,360	1,462 10 2,264 37 1,656 376 725	8 2,035 39 1,624 357 686	1,498 3,266 24 1,175 120 58 245	128 765 1,701 11 607 59 26 130 173	1;565 13 568 61	325 255 125 88 789 199 69 60 52	171 129 53 46 421 96 33 29 28	154 126 72 42 368 103 36 31 24	- 7 11	 3 6	11 8 -4 5 	8	5    1	4 3   5	PART I CEYLON
Western. Colombo Negombo Kalutara	•••	•••	8,597 1,175 1,595		<b>5</b> 53	1	2	10 1 	91 2 2	42 1 1	1	3,157 1,067 1,448	1,619 565 749	1,538 502 699	113 80 38	56 45 27	57 35 11	195 24 106	109 ., 11 51	86 13 55		11 	10 1	8 1	4 1	4	GOVERNMENT
Central. Kandy Matale Nuwara Eliya	•••	•••• •••• •••	2,802 808 1, <b>0</b> 39	1,413 416 548		11 3	5 	_6 3	9 1 3	5 1 1		1,769 598 482	891 305 266	878 293 216	807 154 537	412 81 272	<b>395</b> 73 265	195 48 12	95 27 7	100 21 5	4 7 1		3 5 —		_4 1		INT GAZETTE
Northern. Jafina Mannar Mullaittivn Vavuniya	  	••• ••• •••	3,059 208 70 81	.1,586 105 38 40	103		1111	1111	6 1 2 -		ĩ		 		3,024 125 62 55	1,572 68 34 27	1,452 57 28 28	29 82 6 8	11 37 2 3	18 45 4 5	1111		1111		1111.		LLE
Southern. Galle Matara Hambantota	•••	•••• •••	1,990 1,515 928	1,053 788 492	937 727 436	1	1	111	10 4 	5 3 	× 1	1,920 1,468 911	765	703	14	3 7 1	6 7 —	50 29 9	27 13 6	23 16 3			4		Í I I		Subi
Eastern. Batticaloa Trincomalee	***	•••	000	918 162			-1	-1	12 1	8	4	64 12	30 7	34 5				669 120	365 56	304 64		-6	- 6	-			SUPPLEMENT

# Table VIII.—Return of Births of each Nationality and Sex in each Province and District in the Island registered during the Third Quarter of 1898.

North-Western. Kurunegala Puttalam Chilaw	••• •••	•	 2,713 237 655	1, <b>3</b> 78 117 322	1,335 120 333	1-				[	 2,583 99 598	1,317 48 291	1,266 51 807	38 48 34	18 25 16	20 23 18	91 89 19	42 43 11	49 46 8		1					MAY
North-Central. Anuradhapura	***		 862	437	425	'			1	1	 733	376	357	58	26	32	69	33	36			-	,			7 12, 1899]
Uva. Badulia	••• -		 1,725	888	837	-	   _	-	2	2	 1,411	725	686	245	130	115	60	29	31	1	1	-	6	. 1	- 5	[6
Sabaragamuwa. Ratnspura Kegalia	···		 1,176 1,567	587 811	589 75(		-	_1 	2	-2	1,073 1,287	537 657	536 630	92 235	46 127	46 108	10 42	4 24	6 18	1	-	-		-		
											-	······								<u> </u>	!	L	L	]		PA

PART I. -- CEYLON GOVERNMENT GAZETTE

[SUPPLEMENT

		Pro	<b>vi</b>	106	an	d Di	stri	ct,	in	the	T	hi	rd Q	uart	er	of	18	98.				•			_
					Jui	AY.	•						AUG	UST.	,				ŝ	Sei	PTÉI	IBEI	2.		
Province and District.		TOTAL.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	Others.	TOTAL.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	Others.	TOTAL.	Europeans.	Burghers.	ginhalese.	Tamila.	Moors.	Malays.	Others.
Cetion		7,188	10	34	4515	2154	436	20	19	7322	8	37	4324	2445	475	21	12	7029	7	37		2282	<u> </u>		1-
Western Central Northern Southern Eastern North-Western North-Central Uva Sabaragamuwa	· · · · · · · · · · · · ·	1,448 1,498 617 929 347 792 188 510 859	3	2 2 5 3 -	1104 738 9 861 34 646 157 410 556	678 586 38 199 80 15 87	65 20 22 111 66 16 11	6 2 - 1	6 1 -	1378 1555 715 885 352 847 212 615 763	$\frac{1}{2}$	4 ] 1	1073 648 6 819 17 671 177 445 468	831 688 24 218 103 24 137	19 37 111 70 11 31	7 3 3 1 -		1230 1568 683 929 349 818 181 574 697			935 683 4 873 23 633 140 449 486	165 807 642 26 205 109 27 106 195	60	1	3   1   1
Western. Colombo Negombo Kalutar <b>a</b>	•••	1 000	1	22	622 160 322	19	3	1	12	819 179 380		26 1	603 159 311	96 15 36	4		6	720 185 325	4	22	519 168 248	107 12 46	50 5 30	12 	6
Central. Kandy Matale Nuwara Eliya	•••	304	4 1	<u> </u>	417 235 86	46	19	2		909 345 301	1	3	375 180 93	144	19	2		832 299 437	1	5 1 	364 191 128	409 94 304	45 12 3	5	3 
Northern. Jafina Mannar Mullaittivu Vavuniya		474 91 26	- 3	2		25		i]		613 58 18 26		-		609 44 15 20	$  12 \\ 2$		- - 1	592 54 12 25		1 	1 - - 3	585 27 11 19	4 27 1 2	   	1
Southern. Galle Matara Hambantota	•••	1 01/	)	5	430 280 151	23	1	- -		443 299 143	1	1	409 276 134	17	5			436 321 172		1	402 301 170	16 9 1	16 10 1		1
Eastern. Batticaloa Trincomalee	•••	264 82		3	31	1 .				258 94		1	15 2					280 69	_	4	17 6	160 45	98 14	1- 3	1
North-Western. Kurunegala Puttalam Chila <del>w</del>	•••	66	3		564 16 • 66	21	29	)		664 104 79		1	573 32 66	36	34			640 76 102		  1	533 22 78	70 22 17	37 - 31 - 6 -	_ - 	1
North-Central. Anuradhapura	•••	. 188	,		157	15	16	3-		212			177	24	   11	$\left  - \right $		181	-	_	:140	27	14-	┯┠╴	÷
Uva. Badulla	••	51	ji		410	87	נו  י	1		615		1	445	137	31		1	574			449	106	18	1-	- '
Sabaragamuwa. Ratuapura Kegalla	•••	0.00			295 261					31 <b>5</b> 448			239 229					371 326	_	1	282 204	84 111	4 10	- -	1

## Table IX.-Deaths among the various Races registered in each Month in Ceylon, and in each Province and District, in the Third Quarter of 1898.

		W Pb	ESTE OVIN	RN CE.		NTRA OVINC			NORT PROV	HERN			OVINC			TERN	พ	NORTI ESTEI	RN	NORTH- CENT. PROV.	Uva . Prov.	SABA GAMU PRO	AWD		De	Атиз	AMONG	ALL'	RACE	s.	 ·
CAUSE OF DEATH.	CEYLON.	Colombo.	Negombo.	Kalutara.	Kandy.	Matale.	Nuwara Eliya.	Jaffua.	Mannar.	Mullaittivu.	Vavuniya.	Galle.	Matara	Hambantota.	Batticaloa.	Trincomalee.	Kurunegala.	Puttalam.	Chilaw.	Anuradhap <b>u</b> ra.	Badulla.	Ratnapura.	Kegalla.	Europeans.	Burghers.	Sinhalese.	Tamils.	Immigrants.	Moors.	Malays.	Others.
ALL CAUSES	21539	2414	547	1095	2592	948	1081	1679	203	56	77	1337	930	476	802	246	1952		259	581	1699	1146				13065	6881		1349		
1. Specific, Febrile, or Zymotic diseases 11. Parasitic diseases 111. Dietetic, diseases 112. Constitutional	10456 841 107	137 3	-	50 —	40	74 5	25 2	1	1	33 1	37 1	567 45 1	516 15 —	310 1 1	415		799 133	 120 4		283	995 5 7	650 44 3	518 88 23		28 4 	6049 680 20	3758 104 79		576 49 8	66 21 3	45 
diseases v. Developmental	1535	324	59	159	106	27	23	105	4	4	2	208	89	32	14	9	109	12	13	28	56	76	76	2	20	1163	262	_	81	6	.1
diseases vi. Local diseases vii. Violence vii. Ill-defined and not	433	721 42	162 15	292 48	576 56	21 <b>7</b> 8	222 14	557 21	1	1 14 	1 17 —	56 399 35	34 241 17	5 82 15	3 266 19	3 77 8	5 778 20			1 191 3	80 434 29	15 224 34	20 326 35		5 46 1	317 3918 311	159 1575 103		53 464 14	9 19	
specified causes							210	75	15	3	19	26	18	30	85	12	103	20	12	64	93	100	87		5	607	841	(	104	8	3
Miasmatic diseases Diarrhœal dò Malarial do Zoogenous do Venereal do Septic do	433 11 21	388 92 2	60 16 —	230 19	40 40 4	196 38 	466 8 		72 2 —		27 8 1 	215 322 27 1 - 2	183     323     9     -     1	213 92 1 1 3	175 4 	65 52 2 	464 298 30 2 	79 34 6 —	32		383     582     27     -     1     2	189 420 33  5 3	$   \begin{array}{r}     118 \\     352 \\     44 \\     \hline     3 \\     3   \end{array} $	1	$     \begin{array}{c}       12 \\       7 \\       6 \\       1 \\       - 2     \end{array} $	2933 2960 116 8 9	1 11		311 214 37 1	9 6 4 	7 11 
11. Parasitic diseases	841	137	45	5	136	74	25	1	1	_	_	45	15	1		1	133	4	25	11				1	2	23	_ 78		13	2	
III. Dietetic diseases	107	1 8	-		40	5			1		1	1		1		. 12				{ . *	5	44	88		4	680	104	-	49	3	1
Iv. Constitutional diseases	1535	324	59	159	) 106	27	23	105	4	4	2	208	89	-				12		28		Ŭ	- 23		-	20	79	-	8	-	
v. Developmental diseases vi. Diseases of—	548	130	15	3	52					1				-			5		4	1	56 80	76 15			20 5	1163 317	262 159	_	81 53	6 9	1
Nervous system Organs of special sense Circulatory system	10	1			6 115 2 2 7 8	- 1	1	233 		2	3	292 1 12	1	41	39 	30 —	156	31 	30		209 1	90 	88 1		20	1559 6	546 4	_	143	_6	·9
Respiratory do. Digestive do. Lymphatic system and Ductless Glands	1340 334	148 148 148	17		5 49	12		100 29	21 2	3	12	17	5	5	73 11	3				3 63 3	6 142 19	3 19 10	1 65 19		1 16 5	61 699 200	13 498 107		6 110 16		8
Urinary system Reproductive system (a) Organs of Ge	60		. 2	2			— 1	2 1	. –	-	-	-7	6	2	9 —	-		1	1 -	-1		1	1 6			3 42	8 12	-	7 - 5 -	-	1
(b) Parturition	27				4 59		17	13			—	$2 \\ 2_1$	1 14	1 10	$1 \\ 2$		2 96	1	2 24	1 25	2 38	2 30	2 36			18 358	7 72	=	1 - 30		1

# Table X .--- Causes of Deaths registered in Ceylon, and in each Province and District, during the Third Quarter of 1898.

Table X.-Causes of Deaths, &c.-continued.

- - 			BOVIN			ENTR				HERN			OVING		EAS	TERN	· W	ESTER ROVINC	N .	NORTH- CENT. PROV.	Uva Prov	SAB. GAM PR	ABA- UWA OV.		DEA	THS	AMON	G ALI	RAC	e <b>s.</b>	
CAUSE OF DEATH.	CEYLON.	Colombo.	Negombo.	Kalutara.	Kandy.	Matale.	Nuwara Eliya.	Jaffna.	Mannar.	Mullaittivu.	Vavuniya.	Galle.	Matara.	Hambantota.	Batticaloa.	Trincomalee.	Kurunegala.	Puttalam.	Chilaw	Anuradhapura.	Badulla	Ratnapura	Kegalla.	Europeans.	0	Diunalese.	Tamils.	Immigrants.	Moors.	Malays.	Others.
9 Organs of Loco 0 Integ. system	4 . 1428	2 91	55	27	159	82	- 17	 186		-2	 1	 15	1 12	10	]31	 17		1 8	25	-72	<u>-</u> 17		107		4 - 9	2 70	1 307	-	1 145	2	_
VII. Accident or Negligen Homicide Suicide Execution	ce 350 30 45 8	5 5	6	4	1 2		9 	-	1		111	30 	16 1 -	14 1 1	15 2 2		16 1 3 		7 1 	2 1 -	26 1 2	32 1 1	28 4 3	2 -	- 1	50 22 32 7	84 8 11		13 		1 1
VIII. ll-defined and not specified causes	1568	130	19	52	347	48	210	75	15	. 3	19	26	18	30	85	12	103		12	64	93	100	87		5 6	07	841	_	104	8	3
Miasmatic Diseases. mallpox hickenpox leasles Vhooping Cough erebro spinal fever imple & ill-defined feve nteric Fever filuenza ubonic Plague	3 9 46 6 1 1 <b>r 307</b> 8 1288 50 1	1 8 3 228 184 4	87 62 4	-1 3 -71 121 4 -4	$ \begin{array}{c} 1 \\ 4 \\ - \\ 189 \\ 73 \\ 7 \\ - \\ - \\ 7 \end{array} $	-1 2 207 105 1 -	4  37	$ \begin{array}{c} - \\ 17 \\ 1 \\ - \\ 592 \\ 2 \\ 1 \\ - \\ \end{array} $				1 	  11 171 171 1				  411 52 		  	1 		-2 -2 -2 -2 -2 -2 -2 -2			4 17 6 11	- 4 17 2 - 05 76 29 -	2 5 25 1 1 1107 47 19				
Diarrhœal Diseases. holera jisrrhœa ysentery	130 3692 1568	9 251 128	37 23		1 583 366	6 148 42	214	47 84 78	41 22 9	 2 5	2 3 3	1 297 24	278 45	 78 14	104 71		10 251 37		 23 9	13 95 14					2 24	6 70 84	117 1068 1006		6 143 65	132	- 6 5
Malarial Diseases. emittent Fever gue lalarial Cachexia	129 25 279	68 	5 	-	3 2 35	4 5 29	2	$\frac{11}{-12}$	$-\frac{1}{1}$	_1		2 4 21	711		2 1 1	_1	4	2 	2 -1	2 5	3 7 17	1	5 2 37	_ _	4	49 14 53	55 9 206		19 2	2	
Zoogenous Diseases. ydrophobia owpox and other effects of vaccination	10 1	1		4	-	-		-	-			1	•	1	-	_	2		1	-						8	. 1	-	16 1	2	/
Venereal Diseases. yphilis onorrhæa, Stricture of Urethra	18	î E î	-	-	4		4	-	_						2	_	-	-	-	-	-	4	2	1 -	-	7	10	-	-	_	

Septic Diseases. 'hagedæna	1	-	-			1			_	_ \		_	_	{	_		_	_	_1	~	_	_				l	{ {	(	(		() ·
Crysipelas Pyæmis, Septicæmia Vuerperal Fever Parasitic Diseases.	27 18 73	47	3	1 ] —	4 3		 2 2		- 12		Ξ	-1 1	=	1  2	$-\frac{1}{2}$	 5	-4 -1		=	1.1 1	 1 1	- 2 1			7 5 10	1	0 0	2 2 9	2		MAY 12,
Chrush Norms (animal) Dochmius Duodenalis Dieletic Diseases.	204 575 62	14 118 5	34		46 67 23		15 7 3		1	_	=	1 44 		 1 		 -1	37 94 2	1 3 -	14 11 	2 9 -	3 1 1	16 22 6	37 47 4	4	188 490 2	3		8 40 1	 3 		2, 1899]
tarvation, Want of Breast Milk Chronic Alcoholism Delirium Tremens	103	2 1 			38 2 —	5 	2 — —				_]			1 		12 	5	2 	_		6 1	3 	23-		18			8 			
Constitutional Diseases. Lheumatism Lickets	144 5	2]	3	11	17	2	2	3	-	· · · · · ·	_	24	_	4	2	1	20	4	1	6	4	7	11-		126	1	3 -	4	1		PA
ancer abes Mesenterica ubercular Meningitis	34 9		2 		-2	1	-2		3 		_			3 1 —	1	1 1	_2 _2		=		1 1	1 3 1	- 		5		-	- 2 	=		PART I.
(hydrocephalus) hthisis ther forms of Tuber-	9 729			 65	3 58			72	=	1 1	-	2 92	41		-3	 3	1 43		6	- 11			1- 40	_ 2	2 9		5			1	- CE
culosis, Scrofula urpura, Hœmorrhagic Diathesis	58 2		1	1	_ 4	1	1	4	_	_	_1	3		r 	2		20 	. 1	2	4	2	-	1-	-  1	43	1	0	4		-	CEYLON
næmia, Chlorosis, Leucocythæmia jabetes Mellitus	466 27	83 5		79 1	21		_3		_	_	_	81	44			-	16 2	-	4	- 7	32		20-		389	4		 28		-	11
eprosy lephantiasis arangi	17 1 24	15	-		- - 1	-				-	=	-					 	_		111					13	_	2 _	4 1 1			GOVERNMENT
ther & undefined con- stitutional Diseases evelopmental Diseases	10			_				-	-	-	-	~	-	-		-	1	1	_	_	-	_			18 5	{	4 — 2 —	2 2	 1	-	MENI
remature Birth telectasis yanosis	- 138 4 1	43 4 				-		3 			=	3	3				2 	=	=	1	66 	_2 		-  _'	-	1 -	-	15 4			11
nperforate Anus ther Congenital De- fects	1	1	-	1 1			· · · · ·		-	_	_	-	_			-		~	_	-	1 1	-						=		-	GAZETTE
Id Age Nervous System. flammation of Brain	. 397			34	46	16	31	23	1	1	1	53	31	5	8	3	3	_	4	-	14	12	20	-	1 223	12	9 _	1 33		-	E
or its Membranes ftening of Brain poplexy	3 3 35 87	8 3 8	-		2	1	111	-	=		=	$\left. \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \right _{2}$					2	$\frac{-}{12}$	-	[1]	-				2			 1 10			
ralysis oilepsy onvulsions fantile Convulsions	87 26 33 1976	6	2	_1	4 5	1	1	1 12			=	13 1 	1 2 -	_		— — 3	$\begin{bmatrix} -2\\ -2\\ -\end{bmatrix}$	1	1 2	111	2 - 1	2 1 1 82	* 3) 1 -				7 -	10 6 			
etanus ania araplegia, diseases of	1976 71 12	25	1	(	15		25 2 			2	3 — —	263 2 2	177 1 3	2	36 	25 2 —	149 2 1	18 	25 1	23 	202 2	82 2	78 1-		1391	44 3	3	117 3 1	6 	5 3	
the Spinal Cord	1				1	[						_		_					_	-			[_		1		_		(		53

Table X.-Causes of Deaths, &c.-continued.

		P	Weste Rovin	IEN ICE		Cente Bovin			NORTI PROVI		1		UTHE		EAS Prov	TERN INCB.	W	NOBTH ESTER LOVINC	N	NORTH- CENT. PROV.	Uva Prov.	SABA GAM PR	UWA		Деатн	S AMON	G ALL	RACE	s.	
CAUSE OF DEATH.	CEVLON.	Colombo.	Negombo.	Kalutara.	Kandy.	Matale.	Nuwara Eliya.	Jaffna,	Mannar.	Mullaittivu.	Vavuniya.	Galle.	Matara.	Hambantota.	Batticaloa.	Trincomalee.	Kurunegala.	Puttalam.	Chilaw.	Anuradhapura.	Badulla.	Ratnapura.	Kegalla.	Europeans. Burghers.	Sinhalese.	Tamils.	Immigrants.	Moors.	Malays.	Others,
Other and undefined diseases of Brain or Nervous System Organs of Special Sense.	• 43	18		7	2		3	1	1			9	1	1		-	-				1	1			- 3	5 6		2		_
Conjunctivitis and other diseases of Eye Dititis and other dis-	4	· .			2	-	1		_	_	_		-	-	-	_	-	-			1	-			.	4			_	-
eases of Ear Epistaxis and other	2			-	^				-	-	-	1	-	-	[-	-		-	_	-	-	-	1		-	2 -				
diseases of Nose Circulatory System. Valve disease of Heart	4		_	-		_	_		_	_	_	_	1	_				-	_		_				-	*	-	-	-	-
Anginapectoris, Syn- cope Embolism, Thrombosis Varicose veins Other and undefined	2 2 56	2 		5	  4		1						 				— — 3		 	— — 3	1 4		1		5			- - 2		
diseases of Heart or Circulatory System Respiratory System.	22	11	1	2	· 3	-	1	1					1								1	1	-	i	1 10		s	4	_	 
aryngitis roup fronchitis sthma neumonia leurisy ther and undefined	5 7 120 60 486 9	2 40 13	1 5 5	5	4		-1 11 11 51	6 10 79 									-1 8 1 12 -	_		  1 - 2 	$-1 \\ 6 \\ 1 \\ 36 \\ 2$	$\begin{vmatrix} -\\ -\\ 1\\ 3\\ 9\\ 1 \end{vmatrix}$	2			2 22 344			2	$\begin{vmatrix} -\\ -\\ 2\\ -\\ 6\\ - \end{vmatrix}$
diseases of Respira- tory System Digestive System. tomatitis Dentition	653 1 7	5 1 3	·	1 	70  1	41	59 	5 2	5	-	4	1			· 36	-	170	17	28	6 <b>0</b>	96 	5	45 		1 52	68		61	-	
Quinsy Fore Throat Dyspepsia Læmatemesis Aelæna Diseases of Stomach Diseastis	2 10 15 28 1 32	1 _2 _4			<b>3</b>			-2 5 1 		-2 				9 2	- 7 - 2						$\begin{bmatrix} -\\ -\\ 1\\ -\\ 2\\ -\\ 5\end{bmatrix}$								4	
liceration of Intestines leus, Obstruction of Intestine	21	<b>.</b>	<u> </u>		-2 -7	-	¹ 6				_	2  1	-	-	 					-			-							

Intussusception of Iutestine I Hernia I Fistula I Peritonitis 20 Ascites 20 Cirrhosis of Liver 20 Other diseases of Liver 64 Other and undefined diseases of Digestive System 85	) 5 ) 5 5 10		1 -		-2 -1 -1 -3 -2			 			-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	_											22	2 14 1 3 35					MAY 12, 1899]
Diseases of Lymphatic System and Duciless Glands. Diseases of the Lym- phatic System Diseases of Spleen 17				1		- 11	-2	2	_			_		-9		4	-,	3	1	5	3	6 1	 65		`	5		1	
Diseases of Urinary System. Nephritis 15 Bright's Disease 15 Uræmia Suppression of Urine 10 Diseases of Bladder Other and undefined	3	2		) 3 		1 . 1 . 1	- i - i - i - i - i - i - i - i - i - i			1111			- - - 1								- - - 1								PART I CEY
Diseases of Uterus and	1 -	3		4	_			-			5			-		2						1	 21	- 1		2		-	CEYLON GOVERNMENT
ation Pelvic Abscess Diseases of Testes, Penis, Scrotum, &c. Diseases of Parturition.	5 <u></u> 6 * 1		2 -	2	1						- - 1	-	1 			2	-	_1	- - -	1 1		` ` 2	3 3 	_2	-	-   -   -   1		1 	
Puerperal Convulsions 203 Placenta Prævia, Flooding Phlegmasia Dolens Other & undefined ac- cidents of Childbirth 25	3 1 1 <u>-</u>	4	4 8 	3 <b>5</b> 0		1 7 — 9	-	- - - 1					4 — —		2 2	-	-				13 1 1 16		7 183 1 	) )( 	-		_		GAZETTE
Arthritis, Ostitis,	1 : 3 :	1 — 1 —	-	-		1 1	、 				-				- I I				-				 1		-			_	25

Table X.-Causes of Deaths, &c.-continued.

			ESTE. ROVIN		C PI	ENTR OVIN	CE.		Nobt Prov	HEBN INCE.	Ţ		UTHE		Eas [.] Prov	tern Vince	W	obth Esteb Ovin	IN	North- Cent. Pbov.	UVA Prov.		ARA- UWA OV:		DE	ATHS	AMOI	NG AI	LL R.	ACES.	
CAUSE OF DEATH.	CEVLON.	Colombo.	Negombo.	Kalutara.	Kandy.	Matale.	Nuwara Eliya.	Jaffna.	Mannar.	Mullaittivu.	Vavuniya,	Galle.	Matara.	Hambantota.	Batticaloa.	Trincomalee.	Kurunegala.	Puttalam.	Chilaw.	Anuradhapura	Badulla.	Ratnapura.	Kegalla.	Europeans.	Burghers.	Sinhalese.	Tamils.	Immigrants.	Moors.	Malays.	Others.
Diseases of Integumen- tary System. Carbuncle Phlegmon, Cellulitis Ulcer, Bed sore Eczema Other and undefined diseases of Integu- mentary System	13 10 24 3 1,378	7 8 		2 25	1  2 156	1 	-	2   184	1 1	  2		1	  	  10	131	17	1 -1 	-	1  24						 	8 4 15  943	4 4 7 2 290	-		1  1	
Accident or Negligence. Fractures, Contusions Gunshot wounds Cut, Stab Burn, Scald Poison Drowning Snake-bite Otherwise	165 15 1 20 11 57 44 37	) 			22 $1$ $-6$ $5$ $3$ $4$ $-$		4	7 1 1 7 2 1				19   8  1	1 1 2 4	) 			1   1 6				$   \begin{array}{c}     10 \\     5 \\     - \\     5 \\     - \\     2 \\     1 \\     3   \end{array} $	12 2 - 2 - 4 1 11	1     1  5  2			126 13 1 7 8 35 34 26	34 2 12 3 18 9 6		4  1 -2 1 5		
<i>Homicide.</i> Murder, Manslaughter	30	5	6	4	2		_			-			1	_	2	-	1	1	1	1	1	1	4		_	22	8				-
Suicide. Gunshot wounds Cut, Stab Poison Drowning Hanging Otherwise	1 1 9 5 26 3	 3		- - 1 1 4	 2  3 1						11111					1										1  2 20 2					
Execution. Hanging	8	1	_	_	6							1			_	-			-				_		_	7				 	1
Ill-defined and not spe- cified Causes. General Dropsy Debility Sudden deaths (causes unsscertained) Abscess Tumour Hæmorrhage Other ill-defined and not specified causes	587 913 3 10 4 5		5		234  -2 -3	28 	159						12	24	1111				2		31 56  1    5		59		23	265 319 2 2 3			50	/ _ e	

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Table XI.—Causes of Deaths registered on Estates in the Central, Uva, and Sabaragamuwa Provinces, and Colombo and Kalutara Districts, in the Western Province, for the Third Quarter of 1898.

•	÷		Cent	ral P	rovi	nce.		Prov. of	I	Province	e of S	'gamuv	va.	Wester	rn P	rovince.
Cause of Death	<b>I.</b> .	Kandy		Mata		Nuwa Eliya		Uva. Badulla.	r	Ratnapi			2	<u> </u>	~~	Calutara.
ALL CAUSES		1044	•••	192	•••	-		<b>26</b> 3		248	•••	406		61	***	107
ISpecific, Feb	rile, or Zy-											•				
motic diseas	es			119		388		149	•••		•••	228				53
IIParasitic disea		10	•••		•••	6	•••	1	•••		•••	5 09	***		***	4
III.—Dietetic diseas			•••	~	•••	2 10	*••	2 6	•••	~	•••	23 10	•••		•••	5
IV.—Constitutional V.—Developmental			•••		•••	27	•••	~	•••		•••	10	•••		•••	2
VILocal diseases				~-		118		47		26		66				15
VIIViolence	•••	15				8	• • • •	5		4	•••	5			•••	
VIIIIll-defined and	l not speci-													~		00
fied causes	•••	213		19	••• `	190	•••	45	•••	35	•••	5 <b>9</b>	•••	. 7	•••	28
I,		<i></i>				•		1.0								0
Miasmatic diseases	•••	54	•••	49	•••	28	•••	18	•••	27	•••	21 167	•••		•••	8 38
Diarrhœal do. Malarial do.	•••	457 29	•••	57 13		346 7		113 17	•••	119 14	 	36	•••		•••	6
Zoogenous do.	•••		•••							<u> </u>		_			•••	_
Venereal do.		2				3				<b>2</b>		3			•••	
Septic do.	***	4	•••		•••	4		1	•••	2		1	•••		•••	1
II.																
Parasitic diseases		27		10		6		1		5		. 5		1	•••	4
						v		•		-		-			-	
III.		••		-		•		•		•						
Dietetic diseases	***	16	•••	3	***	2	•••	2	•••	3	•••	23	•••		•••	- <b></b> .
IV.																
Constitutional diseases		18	•••	8	•••	10		6	•••	8	•••	10	•••	7	•••	5
v.																
		33		11		27		8		3		10				2
Developmental diseases	· ···	20	•••	11		21		0	•••	Ű		10				-
VI.																
Diseases of-				~				10		7	••	36		3		5
Nervous system		58 1	•••	9	•••	24 1	•••	10 1	•••	7						_
Organs of special ser Circulatory system		4	• • •			1				1			•••	-	•••	1
Respiratory system		72		8		65	•••			6		15	•••	2	•••	6
Digestive system		17	•••	4	•••	14	•••	4	•••	2	•••	4	•••	1	•••	
Lymphatic system an												1				
Glands Urinary system	***	4	•••	_	***	ī	•••		•••	1		2		1		
Reproductive system	•••	म	•••			•	•••		•••	-						
(a) Organs of (			•••		•••		•••		•••	1	•••		•••		•••	
(b) Parturition	•••	18	•••	4	•••	ų	•••	2	· • ·	8	•••	7	•••	3	•••	3
Integumentary system	m	2	•••	2	•••	1	•••	• 2	•••	_	•••	1	•••		•••	_
VII.														•		
Accident or negligence		11				5		5	•••	4	•••	4	•••		•••	
Homicide		1					•••	<u> </u>	•••			1	•••		•••	
Suicide	•••	3	•••	~~	•••	3	•••		•••		•••				•••	
VIII.																· ·
Ill-defined and not speci	ified causes	213		19	•••	190		45		35	•••	59	•••	7	•••	28
-		-	-													
Miasmatic Dise Smallpox		1						·	•••	_			•••		•••	
Chickenpox	•••	4	•••	7	•••	_							••••		•••	
Measles	•••	$\hat{3}$			•••	4			•••	-	•••	1	•••		•••	
Cerebro-spihal Fever			•••		•••		•••		•••	26	•••	1 18	•••	6	•••	7
Simple and ill-defined		40	•••	47	•••	15	•••			26	•••	18	•••		•••	. <b>.</b> .
Entéric Fever Other Miasmatic diseas	 Sēs	1 5	•••	1	•••		•••	~	•••		•••	<u> </u>	•••			1 .
		~	•••			v		-								
Diarrheal Disec	<b>1868</b> .			_		<b>*</b>					•••					
Cholera Diarrhœa	•••	1 200	•••	42	•••	125	•••		•••	58	•••	96		17	•••	19
Diarrhœa Dysentery	***	256	•••	15	•••	221				61	•••	71	•••	15	•••	19
•		•														
Malarial Disea Remittent Fever		1				1		1	•••	1	•••	4	•••		•••	
Ague	•••	1	•••		•••	2	•••	-	•••			2	•••		•••	~
Malarial Cachexia		27		13	•••	4	•••	14	•••	13	•••	30	•••		•••	6
•															- ( , <del>(</del>	<b>4*</b> )
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## PART I. -- CEYLON GOVERNMENT GAZETTE [SUPPLEMENT

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			C	Contr	al Pı	ovin	эө.		Prov.		Provi	ace of	S'gan	uwa.			Province
Cau	se of Death.	Ka	andy.	M	iatale	э,	Nuwa Eliy		Uva Badu		Ratna	pura.	Keg	lla.	Color	mbo.	Kalutar
Zoogen	ous Diseases.															•	
Hydrophobia	•••			•••		•••		•••		•••		•••		•••		***	
Vener	eal Diseases.	-									÷						
Syphilis .			2				3	••••	<u> </u>		2	•••	2			•••	<b></b> .
Gonorrhœa, S	Stricture of Ure	thra		•••	، جعد	•••	` <del></del>			•••		•••	1			•••	· ····
Septic	Diseases.																
Pyæmis, Sep	ticæmia	•••	2	•••		•••	2	•••		•••	2	•••				•••	1
Pnerperal Fe	ver	•••	<b>2</b>	•••		•••	2	•••	1	•••		•••	1			•••	
Paras	itic Diseases.																
Worms (anin		•••	13	•••	2	•••	. 4	***		***	1	•••	1	•••	1	•••	2
Dochmius I lostomiasis	· · ·	ncy-	14		8		2	•••	1		4	•••	4	•••		•••	2
	, stic Diseases.	,															
	ant of breast-mil	k	16		3	•••	2		2	•••	3	•••	23	•••	~~	•••	
Franctita	tional Diseases.																
Rheumatism			1				_						1		_	•••	
Rickets	***	•••	_	•••		•••		` <b></b>	-		1	•••		•••		•••	1
Cancer Tubercular	 Meningitis (h	vdro-		•••		•••	1	•••		•••	1	•••	-	•••		···	•
cephalus) Phthisis	•••		<u> </u>	•••		•••		•••		•••	2	•••	6	•••	2	•••	1
Scrofula	•••		12	•••		•••		•••	-	•••		•••		•••	5	•••	3
Anæmia,Chlo Leprosy	orosis, Leucocytha	emia	4	•••	1	•••	1	•••	5	•••		•••		•••	<u> </u>		
Elephantiasis		•••		•••		•••		•••		•••		•••		•••			
Develops	nental Diseases.																
Premature B		•••	5	•••	1	•••	1		1	•••	1 1	•••		•••	<u> </u>	•••	1
Other congen Old age	nital defects	•••	28	 	10	•••	26	•••	7		1	•••	10				<b>,1</b>
Nerno	us System.																
	-		2						1				3				
Apoplexy Paralysis	•••	•••	3	•••			1		1	•••		***	1	•••	1	•••	1
Epilepsy Convulsions	•••• •••	•••	2 5	•••		•••	1 3	•••• 		•••	1	•••	1				
Infantile Con		•••	39	•••	9	•••	17		7	•••	6	•••	30 1	***	2	•••	3
Tetanus Paraplegia.	diseases of the S	 oinal	7	•••			2	•••	1	•••		•••	•	•••			
Cord	ndefined disease	•••		•••		•••		•••		•••		•••	-	•••		•••	
	Nervous System	•••		•••		<i></i>		***		• •••				•••		•••	·`
Organs	of Special Sense			•													
-	is and other disc						,								7		·
oř Eye	•••	•••	1	•••	-	•••	1	•••	1	•••		•••	~	•••		•••	
Circ	ulatory System.															· ·	antes A de la composición d
Valve Disea	se of Heart	•••	1	•••			` <u>`</u>	• • • •			•	•••	-	••••		••	
Varicose ve Anginapect	oris, Syncope	•••	2									•••	_	•••	<u> </u>	••	
Other and	undefined diseas	es of	,				1		<u> </u>	•	. 1		_			••	. 1
	Circulatory Syst	сщ	1	•••		· , •••	ţ		·								
-	ratory System.				•				⇒ ₹		•			_	ر 	•	تىك
Croup Bronchitis	•••	•••	1 14				. 1			1 5	: -	•••		- ,	1	••	2
Asthma	**	•••	5	3							. 2	•••				••	4
Pneumonia			55			5	. 5	1		4		•••	19			•••	
Pleurisy	undefined disea	 *** of	. 1	ι.,	• -		• -		•	1		•••		•••			$(-1)_{i,j\in I}$
() ner and																	

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## Table XI.-Causes of Deaths, &c.-continued.

			- 4 011				vince.		Prov. o		Provin		S'gam	uwa.	Wes	tern	Province.
Ca	use of Death.		Kan			∧	Nuwa	ara	Uva.	-	Ratnap			alla.		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Kalutara.
Dige	stive System.						Eliy	a.						•			
Romatitis	····	•••				·		• •••		•••		•••			1		-
Sore Throat	•••	•••	1	•••					1	•••	. —			•••	-	•••	
Dyspepsia	•••	•••	3	••		•••				•••	. –	•••		•••		•••	-
Enteritis		•••		***	-	•••				•••		•••		•••		•••	
	ction of Intestine		5	•••		•••	6			•••	1	•••	1	•••		•••	•
Peritonitis Other disease	of Liver	•••	3 2	•••	2 2		, <i>5</i> 1	•••	3	· ••		***		•••		•••	
	ndefined disease		23	•••		•••	1	•••	_				2			••••	
Diseases of	⁴ Lymphatic Syste Suctless Glands.			•••			-						, -				
Diseases of S		•••	_		_			•••				•••	1		_	•••	-
Diseases q	of Urinary System	m.															
Nephritis			1								. —						
Bright's dises	se		$\hat{2}$	•••		•••	1					•••		•••			
Suppression of		•••	-	•••		•••		• • •		•••	. 1		<b>2</b>	•••	1	•••	
Other and u Urinary Sy	ndefined diseases stem	s of 	1			•••	<b></b> ,	•••			_	•••		•••	_	•••	
Discases of O	rgans of Genera	tion.															.7
Ovarian disea	-	•••	·	•••	-			•••		•••	1	•••	_	•••	-		
Diseases	of Parturition.																
Puerperal Co	-		<u> </u>	•••		•••	2 9	•••	2	••••		•••	1 6	•••	1	•••	
		***	10	•••	r	•••	0	•••	-	•••	0	•••	v	•••			v
	itegumentary Sys	sem.											,			•	
Phlegmon, Ce		•••			2	•••	1	•••	1	•••		•••	1	•••		•••	
Ulcer, Bed so Eczema	re 	•••	1	•••	2	•••	-	•••		•••		···		•••		•••	_
	defined diseases		1			•••			_								
		•••	Ł	•••		•••		•••								•••	
	or Negligence.								-				-				
Fractures, Co		•••	7	•••		•••	1	•••	2	• ••	4	•••	<b>2</b>	•••		•••	
Gunshot wour		•••		•••		•••		•••	2 1	•••		•••	1	•••	-	•••	
Burn, Scald Drowning	•••	•••	3	•••	_	•••	4	•••	<u> </u>	•••		•••		•••		•••	_
Otherwise							_		_			•••	1				
Hon	ricide.																
Murder, Mans			1										1				—
,	icide.	•••	. •	•••		•••		•••								•••	
			1								_						
Cut, Stab Poison	•••	•••	1	•••	_	•••		•••		•••		•••				•••	
Drowning	•••	•••		•••			2	••••		•••		•••				•••	
Hanging	***	•••		•••			1	•••							_	•••	-
Otherwise	•••	•••	1	•••		•••		•••		•••		•••		•••	<del></del>	•••	
Ill-defined and	not specified Cau	ses.															
General Drops	y	•••	41	•••	7		44	•••	12	•••	13	•••	10	•••	1	•••	11
Debility	•		160	•••	12	•••	146	•••		•••	17	•••	48	•••	4	•••	16
causes	· •	•••	9	•••		•••	—	• • •	5	•••	4	•••	1	•••	<b>2</b>		1
Abscess	•••	•••	2	•••		•••		•••	1	•••	· 1	•••		•••	—	•••	
Tumour Hæmorrhåge	•••	•••	ĩ	•••	_	•••	_	•••		•••		•••		•••		•••	-
				-													

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#### WARDS. NATIONALITIES. Colombo Municipality. rand Galle Face. Maradana (exclu-sive of Hospitals), Sebastian. Hos CAUSE OF DEATH. Slave Island. Kollupitiya. Bazaar. , ai Europeans Kotahena. Burghers Maradana pitals. Paul Sinhalese Tamils. Malays. Others. Pettah. Moors. Fort New St. St. ALL CAUSES ... 10330 I.-Specific, Febrile, or Zymotic Diseases ... IL Parasitic Diseases I ••• ł III.--Dietetic Diseases ì ... -Constitutional Diseases IV.-... 4 V .-- Developmental Diseases ... VI.-Local Diseases ... ) -Violence VII.-•• I ł VIII.-Ill-defined and not specified causes $\mathbf{23}$ I. Miasmatic Diseases Diarrhœal do. •• $\mathbf{28}$ 3 7 5 6 ... ••• do. Malarial ••• •• Zoogenous do. ••• ... Venereal do. $\mathbf{2}$ ... .. Septic do. ----... II.-Parasitic Diseases III.-Dietetic Diseases ____ $\mathbf{21}$ •• } • • • IV --- Constitutional Diseases 1 ... V.-Developmental Diseases ... V1. Diseases of Nervous System •• Do. Organs of special sense ... Circulatory System Respiratory System Do. •• Do. $\mathbf{22}$ ... 1 Do. Digestive System _, 3 .. Do. Lymphatic system and Ductless Glands ... Do. Urinary System $\mathbf{2}$ ••• Do. Reproductive System :--(a) Organs of Generation (b) Parturition ----... ----Organs of Locomotion ] Do. ... Integumentary System Do. $\mathbf{2}$ •• VII. Accident or Negligence ĩ Homicide ----.... •• ----Suicide --------____ -------------••• •• Execution ••• •• VIII. Ill-defined and not specified causes •• Miasmatic Diseases. Smallpox ... Chickenpox ••• •• Measles ••• •• ~~ Whooping Cough •• _ ••• Mumps ••• •• ----Diptheria ~~~ ___ •• ••• Typhus ... •• Cerebro-spinal Fever •• Simple and ill-defined Fever ••• ٩, Enteric Fever ... .. Influenza ... •• Other Miasmatic diseases •• Diarrhæal Diseases. Cholera ... •• 8 -----21 Diarrhea ) ... Dysentery

## Table XII. - Causes of Deaths registered in Colombo Municipality during the Third Quarter of 1898.

* Including six deaths in the Infections Diseases Hospital, Kanatta (outside the town) of patients removed from the town.

		Tabl	e XI	[.—C	ause	s of	Deat	hs, d	¢c.—	-cont	inu	ed.							
••• <u>•••••</u> ••••••••••••••••••••••••••••		ty.					W	lids.						1	NATI	ONAL	IŢIĒS	•	
CAUSE OF	DEATH.	Colombo Municipality.	Fort and Galle Face.	Pettah.	St. Sebastian.	St. Paul's,	Kotahena.	New Bazaar.	Maradana Hos- pitals.	Maradana (exclu- sive of Hospitals.)	Slave Island.	Kollupitiya.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	Others.
 Malarial L	Diseases.															•			
Remittent Fever Ague Malarial Cachexia	••• •••	67 		5	3 	18 	-4 -1	13  5	6	9  2	-3 -1	6 			26 	24  7	13 	2 2	
Zoogenous			ſ					5						. (					
Cowpox and other ef	fects of vaccination	1	-	-	-	-	-					. 1	-	1		-		-	
Venereal 2	Diseases.				)					1					1				
Syphilis Gonorrhæa, Stricture	of Urethra		-	_	_	_	_	_	-1	_1	_	_	-	-	i			<u>.</u>	-
Septic D	)iseases.							_								- -			
Erysipelas Pyæmia, Septicæmia Puerperal Fever	•••• •••	4 3 6	-	- - 1	-	- -	-		 2 1	1 1 2	2	- -			1 1 1	1 1 1	1 1 1	-2	
Parasitic I	Diseases.		Ì											. 3	19	3	1	1	
Worms (animal) Dochmius Duodenalis	•••• ••• ••• •••	28 5		_	_	1	-6 	_	2 5	-4	12 	3	_	-	2	3		'	
Dietetic L		2	   		[				1	•		_			_	1	1		
Starvation, want of bi Intemperence : Chron	nic Alcoholism	Ĩ	]–'	-		1	-		-				-	-	1		-	-	-
Constitution	al Diseases.											9	_		1		1		_
Rheumatism Cancer	••••	22	=	· · 1	·	_		_	_1	_	_		-	1	2	1	_	 1	
Tabes Mesenterica Tubercular Meningiti Phthisis		1 89			4	 1 4	3  16	$-\frac{1}{9}$		3 	-4	6	$-{2 \over 2}$	 9		1		2	-
Other forms of Tuber Anæmia, Chlorosis, L Diabetes Mellitus	reulosis, Scrofula eucocythæmia	3 11	-		1	_2		2	3 2 		1	] 	1 1	 1	. 4	1 4 	3 		-
Leprosy	•••	3	-		-	2	-			_1		_	=	1	_1	_	1	1-	-
Elephantiasis Other and undefin Diseases	ned Constitutional	( Q	-	-		-	1		1	4	2	-	-	-	4	1	2	1	-
Developmente	al Diseases.													1	13	11	13	,	
Premature Birth Atelectasis	••• •••	39 4			5	10	8	11	·	4	-3		=		-		4	-	-
Other Congenital Del Old Age		1 37		=	2	5	5	1 7		10	-5	3	-	-2	- 11	6	1 15	3	-
Nervous	-		}										) ·						
Inflammation of Brain		3			=		$-^{2}$			-1 	_	-3	=		2 2		-1		-
Softening of Brain Apoplexy	••• •••	7			1	1	1	1	2 5	 ]	_	-2		3 1	1 5	1 3			-
Paralysis Epilepsy	••••	3	-	—			1 21		1	-10	<b>2</b> 6	1	-2	-5	5 2 42 13	1 19		 1	
Infantile Convulsions Tetanus		23		-	-'	-'	21	- 10	-5	17	20 	-		2	13	3	3		
Paraplegia, diseases of Other and undefined	of the Spinal Cord diseases of Brain or	2	-	-	-	-	-	_	-	1	-	1	_	-	-2	-	_		-
Organs of S							·	•	_		_								_
Epistaxis and other d	ineases of Nose	-	1-	-	_			_ }			}		<u> </u>						

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## [SUPPLEMENT

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						WAB	DS,							NAT	IONAI	ITIE	s.	
CAUSE OF DRATH.	Colombo Municipality.	Fort and Galle Face.	Pettah.	St. Sebastian.	St. Paul's.	Kotahena.	New Bazaar.	Maradana Hos. pitals,	Maradana (exclu- sive of Hospitals).	Slave Island.	Kollupitiya.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	Others.
Circulatory System.	1											_						_
Anginapectoris, Syncope Varicose veins Other and undefined diseases of Hear or Circulatory System				- - 1	 - 1	 2 2			-1 -1	-		1  1	- 1	- 1 5	1	3		
Respiratory System.						9			~	]				2	1	_	1	_
Laryngitis Croup Bronchitis Asthma Pneumonia Pleurisy Other and undefined diseases of Respira	2 33 4 69 2					3 $-6$ $-15$ $-15$		  1 2 17 1 1		1 4 1 4 		11111	1 2 1 5 	18 18				
tory System	. 2		-	1	_		-											
Dentition Hæmatemesis Diseases of Stomach Enteritia		- - 1				3 2 1	111					- - - 1	  	$2 \\ 1 \\ - \\ 3 $	)   1			
Ileus, Obstruction of Intestine Hernia Peritonitis	. 1	-	_			 	$-\frac{1}{1}$	1		- 1		_		14	-	_	=	
Ascites Cirrhosis of Liver Other diseases of Liver Other and undefined diseases of Digestiv System	. 1 . 5 . 3		2		- - 1	-2 - 1			 	1 1 -		- - -				-	-	 
Diseases of Urinary System.	2		_	1		_		1			~~			1	-	_	-1	1
Bright's disease																		
Diseases of Organs of Generation. Deseases of Uterus and Vagina	. 2					-		-		1	1	-	-	-	1	-	-1	1
Diseases of Parturition. Abortion, Miscarríage Puerperal Convulsions Other and undefined accidents of Child birth	- 2			-	- 2			 						1 4	 1 1	-	-1	
Diseases of Organs of Locomotion.								1				_		1			_[	
Caries, Necrosis Arthritis, Ostitis, Perinstitis	1 1	-	-	-	-	-	-	Ĵ	-			-	-		1	-		
Diseases of Integumentary System. Carbuncle Phlegmon, Cellulitis Ulcer, Bed sore Other and undefined diseases of Integumentary System		-			_ _ _	- 2								 3 2 1	2 1 1 1			•••••• ••••• ••••
Accident or Negligence.		ł			.			3					_	2	1	1	_ .	
Fractures, Contusions Drowning				-	-	1	1	-	-		1	-	-	2	1	-		
Homicide.		· ۱	_								_	_	_		1		·	
Murder, Manslaughter	. 1	-				-	-		_						•			
Ill-defined and not specified Causes. General Dropsy Debility Sudden deaths (causes nnascertained). Other ill-defined and not specified cause	81	3 2		   			8	14 	15 	-9 			1 2 	5 42 1 2		28		

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Province, District, and Nationality. Europeans 24 Burghers 13065 Tamils 6881 Moors 1349 Malays 668 Others 45 Total 21539 Western. Colombo. Europeans 13 Burghers 70 Sinhalese 1744 Tamils 220 Malays 30 Others 24 Hoors 24 Total 2414 Kalutara, Sinhalese 881 Tamils 124 Moors 24 Total 2414 Kalutara, Sinhalese 881 Tamils 124 Moors 89 Malays 1 Sinhalese 1095 Negombo Europeans 1 Sinhalese 45 Total 1095	1	Males.	Females.		er.	1	ų		e ii												ES A			•••																	
Europeans 24 Burghers 109 Sinhalese 13065 Tamils 6881 Moors 1349 Malays 666 Others 455 Total 21539 I Western. Colombo. Europeans 13 Burghers 70 Sinhalese 1744 Tamils 324 Moors 24 Total 2414 Kalutara. Sinhalese 881 Tamils 124 Moors 89 Malays 1 Total 1095 Negombo Europeans 1 Sinhalese 487 Tamils 42			Fe		One Week and under.	Three	Months and	Tanin	Between Three Months and under One Year.	-	l year and under 2.		2 years and under 3.	3 vears and	under 4.	4 years and	under 5.	5 years and under 10.		10 years and under 15.	15 years and	under 20.	20 years and under 25.		zo years and under 35.	35 vears and	under 45.	45 years and under 55.		55 years and under 65.	65 vears and	under 75.		under 85.	85 years and	under 95.	95 years and		100 years & upwards.	Agenot	Stated.
Western. Colombo. Europeans 13 Burghers 70 Sinhalese 1744 Tamils 324 Moors 209 Malays 30 Others 24 Total 2414 Kalutara. Sinhalese 881 Tamils 124 Moors 89 Malays 1 Total 1095 Negombo Europeans 1 Burghers 1 Sinhalese 487 Tamils 46 Moors 12	109 3065 5881 1349 66	5 656 378 71 3	$egin{array}{cccc} 3 & & & & & \\ 6 & 64 \ 1 & 31 \ 4 & 6 \ 3 & & & & \\ 3 & & & & & & \\ \end{array}$	6 - 56 99 7 00 2	- 8 100 293	$\begin{array}{c c} 2 & - \\ 564 & 5\\ 237 & 2 \end{array}$	4	F 1 4 478	M 3 4 439	F 6 401		4 430 3	$\begin{array}{c c} 1\\ 36 \\ 43\\ 33 \\ 18\\ 35 \\ 1\\ 1 \end{array}$	$\begin{vmatrix} 4 & 9 \\ 7 & 3 \\ 1 & \end{vmatrix}$	$   \begin{bmatrix}     - & - & - & - & 2 \\     - & 2 & - & - & 2 \\     - & 2 & - & 2 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 & 4 & 0 \\     - & 4 &$	5 72 ) 14	$\begin{array}{r} 1 \\ 290 \\ 63 \\ 11 \end{array}$	$1\\1\\1564\\1751\\35$	$\begin{array}{c c} 85 & 20 \\ 97 & 26 \\ 42 & 2 \end{array}$	$3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 1 \\ 3 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 1$	$ \begin{array}{c c} - & - \\ 1 & 4 \\ 9 & 185 \\ 8 & 193 \\ 2 & 25 \\ 1 & 2 \end{array} $	1 185 2 120 2 32 3		1 5 98 40 51 4	6 - 6 59 5 75 4	$     \begin{array}{c}       3 \\       94 \\       45 \\       64 \\       43 \\       50 \\       6 \\       2     \end{array} $	2 ¹ 7 3 426 7 317	332 59		$\begin{array}{c} 2\\ 6\\ 46\\ 391 \end{array}$	40 1	$egin{array}{c c} 1 & - & 2 \\ 2 & 03 & 25 \\ 30 & 30 & 36 \\ 36 & 1 \\ 2 & 2 \end{array}$		$ \begin{array}{c c} 1 & \mathbf{F} \\ 1 & 3 \\ 3 & 226 \\ 2 & 102 \\ 9 & 28 \\ 1 & 1 \\ 1 & \\ \end{array} $	32 6	-1 90 34 17 1	M 	<b>F</b>		7 M	F 4 2 4 1 
Colombo. Europeans 13 Burghers 70 Sinhalese 1744 Tamils 229 Malays 209 Malays 209 Malays 24 Total 2414 Kalutara, Sinhalese 881 Tamils 124 Moors 89 Malays 1 Total 1095 Negombo Europeans 1 Burghers 1 Sinhalese 487 Tamils 12	1539	1119	4 103	45 1	110	894	883	730	672	632	582	653	08 60	08 5 2	2 579	0 330	367	669	7294	98 37	1410	341	441 5	39 10	07 11	15 95	7 790	804	566	747 4	82 4	75 36	933	7 360	171	144	50	61	13	18	8 6
Kalutara, Sinhalese 881 Tamils 124 Moors 89 Malays 1 Total 1095 Negombo Europeans 1 Burghers 1 Sinhalese 487 Tamils 12	70 1744 324 209 30	$\begin{array}{c c} 0 & 3 \\ 4 & 9 \\ 4 & 2 \\ 9 & 1 \\ 0 \\ \end{array}$	28 3	) 35 340 116 105 17 9		$ \begin{array}{c} 1 \\ 42 \\ 10 \\ 13 \\ 1 \\ - \\ \end{array} $	-1 78 16 8 1 2	-2 $54$ $12$ $9$ $2$ $1$	1 $4$ $73$ $12$ $11$ $-$	-4 52 6 2 1 3	-2 $54$ $5$ $5$ $-1$ $1$	$-3 \\ 62 \\ 7 \\ 11 \\ 1 \\ 1 \\ 1$		7	39 <u> </u> 5	$   \begin{bmatrix}     1 \\     1   \end{bmatrix}   \begin{bmatrix}     7 \\     26   \end{bmatrix}   $ $   \begin{bmatrix}     3 \\     3   \end{bmatrix}   $ $   \begin{bmatrix}     7 \\     3   \end{bmatrix}   $ $   \begin{bmatrix}     7 \\     3   \end{bmatrix}   $	3 31 2 - - J		- 3 57 8 5 1 -		$ \begin{array}{c c} - & 2 \\ - & 2 \\ 17 & 27 \\ 6 & 18 \\ - & 4 \\ 1 & - \\ - & - \\ 1 & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ -$	$\begin{bmatrix} 21 \\ 5 \\ 8 \end{bmatrix}$	13			72 7	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 28		$2 \\ 4 \\ 57 \\ 14 \\ 9 \\ 1 \\ -$		1 - 1 43 7 7 1			$\frac{1}{2}$ 20	1					
Sinhalese 881 Tamils 124 Moors 89 Malays 1 Total 1095 Negombo Europeans 1 Burghers 1 Sinhalese 487 Tamils 12	2412	4 12	91 I	123	114	67	106	80	101	68	68	85	54	66	49 6	55 3	0 34	58	74	24	24 4	8 33	64	57	18	96 1	18 7	8 99	70	87	65	60	54	59 6	1 25	23	9	16		6	-   - I
Negombo Europeans 1 Burghers 1 Sinhalese 487 Tamils 46 Moors 12	12	24 19	24 72 42	457 52 47 1	29 4 2 -	32 	30 3 2		26  1	1		32 4 5	$\begin{array}{c} 23\\1\\4\\-\end{array}$	$     \begin{array}{c}       32 \\       2 \\       2 \\       -     \end{array} $	22 1 7		1 3		2	10 8 3			. ~.	19 10 4 -	28 9	$\frac{6}{2}$	9 1		20 5 2	40 5 7	25 2	30 4 6	26 1 2 1	-   -		2 10	9	4	· · · · · · · · · · · · · · · · · · ·	5.	
Europeans         1           Burghers         1           Sinhalese         487           Tamils         46           Moors         12	1 <b>0</b> 9	95 5	38	557	35	34	35	31	27	23	24	41	28	<b>3</b> 6	30	41 1	5 2	35	37	21	19 1	7 17	23	33	37	35]	44 4	13 31	27	52	27	40	30	15 3	4 1	2 11	10	4		5	I
Total 547	4	1 .	247 26 10	$1\\1\\240\\20\\2$	- 20 3 2	1									9		- 1		1						20		24 ]	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -								9 6					
	54	47	283	264	25	16	26	5 1	5 21	[ [	8 15	I	15	17	9	II	5	3 1	2 23	8	8	8	8 15	17	22	30	29	19 2	0 20	22	15	I <b>2</b>	15	8 1	4	9 5	5 I	2	I	I	
Central. Kandy. Europeans Sinhalese Moors Malays Others Total Z59	11	56	1 3 581 704 68 8 8	1 8 575 574 53 53	60	0 43	5 4 3 3	8 3	$\begin{array}{c c} 2 & 1 \\ 2 & 2 \end{array}$	$   \begin{array}{c c}     8 & 2 \\     9 & 2 \\   \end{array} $	8 1 7	2 2		$     \frac{19}{2} $	$ \begin{array}{c} -\\ 46\\23\\3\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\$		14	- $        -$	8 39 5 6 - 1	$\begin{array}{c} 80 \\ 2 \end{array}$		-1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	27	-42 102 11 1 2		27 91 6		$ \begin{array}{c}             0 \\             0 \\         $		19	  	- 21 11 1 1 1 1 1	9 1 7 1 1 - 1 -							

## Table XIII .-- Deaths of Males and Females at different Periods of Life registered in Ceylon and in each District in the Third Quarter of 1898.

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PART I. -- CEYLON GOVERNMENT GAZETTE

MAY 12, 1899]

}	ALI	AGES	. 1					• •											AG	ES A	r De	ATH.																		_
Province, District, and Nationality.	Persons.	Males.	Females.	One Week	and under.	Three Months and	under.	Between Three Months and	under One Yaar.	1 year and	under 2.	2 years and	on room	under 4.	4 years and	under 5.	5 years and under 10.	bue moon 01	under 15.	15 vears and	under 20.	20 years and noder 25.		25 years and under: 35.	35 years and	under 45.	45 years and	under 55.	55 years and	under 60.	65 years and under 75.		75 years and under 85.	85 years and	under 95.	95 years and under 100		& upwards.	Age not	stated.
Matale. Europeans Burghers Sinhalese Tamils Moors Malays Others Total	. 284 . 50 . 5		$ \begin{array}{c} 1\\ 1\\ 309\\ 136\\ 22\\ 3\\ -\\ 47^2 \end{array} $	M 	)	M  22 7 1  30	F 	M 24 2 2 1 	F 29 9 1 	M 	F 		$\frac{-}{10}$ $\frac{-}{2}$			_	9 1 - -		301					I F 22 19 25 27 1 2 - 1 - 1 	M 	F 	M  16 16 1  1   	1	M 			<b>F</b> 14 14 5 			F 				M	F
Moors Malays		1 155 419 1 7 1 1 1 1	83 7 		20	32  		10 				9 1 							-					$ \begin{array}{c} 1 \\ 7 \\ 7 \\ 51 \\ 60 \\ 1 \\ - \\ - \\ 59 \\ 68 \\ 68 \\ 68 \\ 68 \\ 68 \\ 68 \\ 68 \\ 68$		39 1  		5 12 	5 29 1  35		9 14 1 1 24									
Tamils . Moors . Others .	166 1 167	$   \begin{bmatrix}     1 \\     2 \\     2 \\     2 \\     1 \\    \end{bmatrix}   $	81	5 2 1													29 1 -		-   -					66 60	-	64			• 60 			1	38 5				6			
Moors . Total .	14 5 20	4 3	5 5 1 2		ə 5 4 4 1	1 					1	2					3 3 6	6 1 7	 32 5			1	4	$ \begin{array}{c} 1 \\ 14 \\ 3 \\ \overline{18} \\ \overline{18} \\ \overline{1} \end{array} $	4	5 2	8	5		1	1	1			-  ī 	   -				
Moors	5 	$\begin{array}{c}1\\1\\4\\6&3\end{array}$	2	2	2		4						2							- ¦	2 -	2			î			4 1 5	4	5 1 1 5 2		1 			1					

## Table XIII .-- Deaths of Males and Females at different Periods, &c.--continued.

PART I. -- CEYLON GOVERNMENT GAZETTE

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SUPPLEMENT

II.

1889         PART 1 CENTLOK COVERNMENT 6.22         1100         1100         1100         1100         1100         1100         1100         1100         1100         1100         1100         1100         1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       11000       11000       11000       11000       11000       11000       11000       11000       11000       11000       11000 <th <="" colspan="2" th=""><th>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</th><th>incomalee. Europeans Sinhalese Tamils Moors Malays Others</th><th>Eastern atticaloa. Burghers Sinhalese Tamils Moors Malays Total</th><th>Total</th><th>Hambantota Sinhalese Tamils Moors Malays Others</th><th>Total</th><th>Matara. Europeans Burghers Sinhalese Tamils Moors</th><th>Total</th><th>alle. Burghers Sinhalese Tamils Moors Malays Others</th><th>Total Southern.</th><th>Tavuniya. Burghers Sinhalese Tamils Moors Others</th></th>	<th>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</th> <th>incomalee. Europeans Sinhalese Tamils Moors Malays Others</th> <th>Eastern atticaloa. Burghers Sinhalese Tamils Moors Malays Total</th> <th>Total</th> <th>Hambantota Sinhalese Tamils Moors Malays Others</th> <th>Total</th> <th>Matara. Europeans Burghers Sinhalese Tamils Moors</th> <th>Total</th> <th>alle. Burghers Sinhalese Tamils Moors Malays Others</th> <th>Total Southern.</th> <th>Tavuniya. Burghers Sinhalese Tamils Moors Others</th>		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	incomalee. Europeans Sinhalese Tamils Moors Malays Others	Eastern atticaloa. Burghers Sinhalese Tamils Moors Malays Total	Total	Hambantota Sinhalese Tamils Moors Malays Others	Total	Matara. Europeans Burghers Sinhalese Tamils Moors	Total	alle. Burghers Sinhalese Tamils Moors Malays Others	Total Southern.	Tavuniya. Burghers Sinhalese Tamils Moors Others
1899       PART I CONTON COVENNMENT         4       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c}    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    2 \\    $	$ \begin{array}{c c} & 454 \\ & 276 \\ & 1 \\ \end{array} $	. 476	455	. 930	$     \begin{array}{c}             1 \\             857 \\             49         \end{array}     $	. 1337	$     \begin{array}{c}       33 \\       55 \\       1     \end{array} $	. 77	13     59     3		
1899       PART I CENTION       OVERNMENT       CAZETTE         1391       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td> <td>$2 \\ 5 \\ 81 \\ 31 \\ 3 \\ 3$</td> <td>$\begin{array}{c} 252 \\ 146 \\ 1 \end{array}$</td> <td>251</td> <td>239 4 6 2</td> <td>459</td> <td>$\begin{array}{c} 417\\28\end{array}$</td> <td><b>663</b></td> <td>$\begin{array}{c} 618\\14\\26\end{array}$</td> <td>40</td> <td><b>28</b></td>	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$2 \\ 5 \\ 81 \\ 31 \\ 3 \\ 3$	$\begin{array}{c} 252 \\ 146 \\ 1 \end{array}$	251	239 4 6 2	459	$\begin{array}{c} 417\\28\end{array}$	<b>663</b>	$\begin{array}{c} 618\\14\\26\end{array}$	40	<b>28</b>		
1889       PART 1 CENTON GOVERNMENT GAZETTE         1891       PART 1 CENTON GOVERNMENT GAZETTE         11       11       11       11       11       11       11       11       11         11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11 <th cols<="" td=""><td>22 2</td><td></td><td>202 130</td><td>225</td><td></td><td>471</td><td></td><td>674</td><td>$\begin{array}{r}       19 \\       29 \\      \end{array}$</td><td>37</td><td>- 5 31 1 </td></th>	<td>22 2</td> <td></td> <td>202 130</td> <td>225</td> <td></td> <td>471</td> <td></td> <td>674</td> <td>$\begin{array}{r}       19 \\       29 \\      \end{array}$</td> <td>37</td> <td>- 5 31 1 </td>	22 2		202 130	225		471		674	$     \begin{array}{r}       19 \\       29 \\      \end{array} $	37	- 5 31 1 	
1889       PART I CENTLON GOVERNMENT GAZETTE         1889       A 4 4 5 8 4 5 5 5 7 143 13 25 22 51 37 27 46 37 33 46 46 38 24 41 15 15 12 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	-4 9 9	38	33		38		55		4			
1889       PART       1.       CDEVION       GOVERNMENT         44       4       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1		-1 13 12	35 19 —	20	19 1	31	30	40	38  2 	5			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	8	5 3	37 21 —	28	26 2	43	-43 	44	40 4	3	$\frac{-2}{1}$		
1895       PART I CEVLOX       GOVELNMENT       GALETTE         30       35       51       41       54       35       3       5       3       3       4       1       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -<	8			24		38	36	45	39 3 3 	4	4 		
36       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	12		7	15	_2	24		33	30 	4	_		
1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	8		12 	IO	 1 1	32		40	36 4 4	.2			
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1       -       i       -       i       -       i       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -		    	14 11 	14	13	25		51					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	37		9	11 1		23 5		43 5	2 -				
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$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	9 55		0 8 5 5	3 10		4 43		7 50	2				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	2 25	2 1		6	6	16	-	17					
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$\begin{array}{c c c c c c c c c c c c c c c c c c c $	4 28		4 10 7 9	7		6		18	$\begin{array}{c} 13\\ 3\end{array}$	4	4		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			4	3		13		25	$\frac{\overline{23}}{1}$				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		43	11 5 —	15		13	1	29	$\begin{array}{c c} 22 & 5 \\ 4 & \end{array}$	5	5		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	69	1 3 1	$     \begin{array}{c c}       14 & 1 \\       6 & 1 \\       1 & - \\       1 & - \\       \end{array} $	16 2		24 3		57 4	3 4	8 4	8 4		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	 )5	$\begin{array}{c} 1 \\ 0 \\ 2 \end{array}$	8 1	6 2		3 3	3 3	3 3	1 2 				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	 49	 6 4 -	4 19 9 	21	 1 	57	6 10 10	1 4	$   \begin{array}{ccc}     7 & 4 \\     3 \\     1 & - \\     - & - \\   \end{array} $	3	3		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 - 65	-7 - 		12		21	 19 2	 19	6 2 	5	1 4		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9			21		26	20 4	41	37 2 - 	2	2		
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			$ \begin{array}{c c} 2 \\ 17 \\ 8 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	16		25 2	1	<b>1</b> 6 4	- 1	4			
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I       I       I       I       Image: Constraint of the second sec	9	    	5 -	[3] I	3 -	8 2	7 2	9 2		4 -			
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I       Image: Constraint of the second state sta	6 7 9 10		5 4 3 11	7 8		3 14		35					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3		3	3	3	16	  16	16		I			
1899]       PART I CEYLON GOVERNMENT GAZETTE $3$ $4$ $3$ $2$ $1$ $3$ $4$ $3$ $2$ $1$ $3$ $4$ $3$ $2$ $2$ $1$ $1$ $1$ $1$ $1$ $3$ $4$ $3$ $2$ $2$ $1$ $1$ $1$ $1$ $1$ $1$ $4$ $3$ $1$ $1$ $1$ $1$ $4$ $3$ $1$ $1$ $1$ $1$ $1$ $4$ $3$ $1$ $1$ $1$ $1$ $1$ $1$ $4$ $3$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ <		4		3		15		13	1				
1899] PART I. – CEYLON GOVERNMENT GAZETTE 1899] $133$ 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			  			4		3					
1899] PART I CEYLON GOVERNMENT GAZETTE 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +							3	4	4	-			
1899] PART I. – CEYLON GOVERNMENT GAZETTE 				I		I		3 2	B 2				
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						•							

## Table XIII .- Deaths of Males and Females at different Periods, &c .- continued.

	AL	L AG	ES.						·												тD	EATH	•								,						•	
Province, District, and Nationality.	Persons.	Males.	Females.	One Week	anu under.	Three Months and	under.	Between Three Months and	under one Year.	I year and under 2.		2 years and under 3.	3 years and	under 4.	4 years and under 5.	5 vears and	under 10.	10 years and	under 15.	15 years and under 20.	20 years and	under 25.	25 years and under 35.	35 years and	under 45.	45 years and	under 55.	55 years and under 65.	65 vears and	under 75.	75 years and under 85		Söyears and under 95.	95 years and	under 100.	100 years & upwards.	Age not	stateu.
Puttalam. Burghers Sinhalese Tamils Moors Malays Others	1 70 79 94 1 1	40 41 47 1	1 30 38 47 1	M 9 4 2 1 -	F 4 4 3 		F 	M 1 2 2 	F 2 2 6 	M 	F 1		$     \begin{array}{c}             2 \\             2 \\         $		M 1				2			$\frac{-}{5}$ $\frac{-}{2}$ $\frac{-}{3}$	$ \begin{array}{c c} \mathbf{M} & \mathbf{F} \\  \hline  & 1 \\  & 5 \\  & 7 \\  & 4 \\  & 7 \\  & 4 \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & - \\  & $	M 4 5 	F 4 4 5 -	M 	F 3 4 5	M F	$\frac{1}{6}$		M 	1					M	F
Total Chilaw. Burghers Sinhalese Tamils Moors	$\frac{1}{210}$	129 	117 1 120 11 2	16 		6 	4  9 1 	5 		7 	2 			5					5				$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		7	15 	 	7	5	3	3	2						
Total	259	125	194	9	11 	11	10	12	7	10	9	2	4 4	I		4	4	9	5	3	6	4 13	10 19	15	8	13	10	12	7	4 10	   -	3	3 -	·	3			
North-Central. Anuradhapura. Sinhalese Tamils Moors		$255 \\ 45 \\ 18$	219 21 23	46 4 1	33 1 7	21 1 1		15. 1 1	_9 _1		1		$   \begin{array}{c c}     1 & 14 \\     2 & \\     1 & 1 \\   \end{array} $	1			-			2 1		4 3 - 1 	$ \begin{array}{c c} 18 & 4() \\ 7 & 1 \\ 2 & 0 \end{array} $		2 2	8 8	2	6 1 		$\begin{array}{c c} 4 & 6 \\ 1 & - \\ 2 & - \end{array}$		2	4 -	- 1	2			
Total	581	318	263	51	41	23	14	17	10	2	10	14 1.	4 15	12		7 1	3 20	12	3		7 10	20	27 47	39	22	28	12	20	[3] ] 	ι <u>γ</u> 6	5 I 	3	4 -	-  I  -  ·	2		-	
Uva. Badulla. Europeans Burghers Sinhalese Tamils Moors Malays Others	$     \begin{array}{r}       1 \\       1304 \\       330 \\       60 \\       60     \end{array} $	1 684 184 35 1 -	- 620 146 25 1 1	-72 -72 -6 -3 -	- 53 7 3 - 1	- $43$ $10$ $2$ $-$	- $39$ $5$ $2$ $-$	$\begin{bmatrix} - \\ 43 \\ 32 \\ - \\ - \end{bmatrix}$		-42 9 1 				5	$\frac{-}{36}$		Đị 16	12	$ \begin{array}{c} -\\ 23\\ 12\\ 2\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$			4 15	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			-41 18 3 -			5				3					
Total	1699	906	793	81	64	55	46	48	57	52	47	53 4	5 63	56	46	35 7	6 67	7 37	37	20 2	1 3	2 35	90 94	1 70	63	62	45	57	37 3	32 25	24	12	3	4 -	2	2 -	- 3	ī
Sabaragamuwa Ratnapura. Sinhalese Tamils Moors Others	<b>8</b> 16 319	196	$405 \\ 123 \\ 4$	44 6 —		50 2 —		5			21 2 1			6	16 10 —							3 11	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								1 1			9 - 1 - 1				
Total Kegalla. Burghers Sinhalese Tamils Moors	$     \begin{array}{c}             1 \\             694 \\             438         \end{array}         $	$\begin{array}{c}1\\336\\244\end{array}$	358 194		35	16						$\overline{\begin{array}{c}23\\12\end{array}}$	5 27 26 19 4 9 1	18	$\frac{1}{20}$	4 1	9 42	$\begin{array}{c} 2 \\ 12 \\ 4 \\ 24 \end{array}$					$ \begin{array}{c c} \hline 18 \\ 35 \\ 4 \end{array} $	6 18	16 19	23 15	15	20 12		30 19 13 10 6 1	$\begin{array}{c} \hline \\ 6 \\ 3 \\ 1 \\ \end{array}$			9 2 5 3	╎╺─┤	1 - 		
Total	. 1173	603	570	50	45	42	33	30	23	14	31	35 3			28		9 6			22		1 1				38	2	2	19	3 22 1	9 18	21	15	5	3 I	2		

PART I. -- CEYLON GOVERNMENT GAZETTE

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