# SUPPLEMENT

#### TO THE

# Government

Levlon

#### PART I.

#### No. 6,403 - FRIDAY, SEPTEMBER 23, 1910.

### VITAL STATISTICS OF CEYLON.

#### REPORT OF THE REGISTRAR-GENERAL FOR THE SECOND QUARTER OF 1910.

#### I.-Population.

THE estimated population of the Island on the last day of the quarter was 4,121,443, showing an increase of 30,062 on the previous quarter, due to an excess of 12,235 births over deaths, and 17,827 arrivals over departures.

2. Arrivals and departures of Indian coolies.—The number of Indian coolies who arrived in the Island during the quarter amounted to 38,972 and of departures to 21,145, as against 38,216 arrivals and 22,146 departures, the averages for the corresponding quarters of the last twelve years.

#### II.-Marriages.

3. Marriages.—3,662 general marriages (*i.e.*, marriages other than Kandyan or Muhammadan) were registered during the quarter and 1,248 Kandyan marriages. Their distribution by Provinces and districts is given in Table I. in the Appendix.

4. Table VI. in the Appendix shows the marriages solemnized in the general community in each Province and district in 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.

#### III.—Births and Deaths.

5. Births.—The births registered during the quarter numbered 37,019 (43 Europeans, 192 Burghers, 26,256 Sinhalese, 8,160 Tamils, 2,157 Moors, 113 Malays, and 98 Others), and were in the proportion of 38.2 per 1,000 persons living, as against 41.6 in the previous quarter and 37.4 the average of the corresponding quarters in the period 1898–1909. See Table VIII. for each Province and district.

6. Deaths.—The number of deaths registered during the quarter amounted to 24,784 (30 Europeans, 126 Burghers, 15,570 Sinhalese, 7,415 Tamils, 1,469 Moors, 89 Malays, and 85 Others), and was equal to an annual rate of  $25 \cdot 6$  per 1,000 persons living, as against the average  $27 \cdot 8$  for the second quarters in the period 1898–1909 and  $28 \cdot 4$  the rate in the preceding quarter. See Table IX. for each Province and district.

7. The births and deaths and their rates for the whole Island are compared with the previous quarter, the corresponding quarter of the previous year, and the average for the second quarters of 41898-1909 in the following Table A: For the particulars as to each Province and district, see Tables I. and JI. :--

#### TABLE A.

						Per M	fille :	per Annum.	
		Births.		Deaths.		Birth-rat	е.	Death-rate.	
Average for twelve previous	second						1		
quarters in 1898–1909	• •	34,398	*:*	25,359		37.4	• •	$27 \cdot 8$	
Second quarter, 1909	· · ·	37,386	•:•	28,713		39.0	••	$29 \cdot 9$	
First quarter, 1910		39,729	•=*	27,058		41.6	•••	28.4	
Second quarter, 1910		37,019		24,784	••	$38 \cdot 2$	• •	25•6	

8. The death-rate (25.6) is an improvement on the average and still more so on the corresponding quarter of last year, and varied from 47.8 in Ratnapura to 19.3 in Chilaw. The birth-rate was slightly better than usual, but scarcely so good as last year, and varied from 51.6 in Matale to 27.6 in Nuwara Eliya.

9. Injantile mortality.—The deaths of infants under one year of age numbered 5,646, and were in the proportion of 153 to 1,000 registered births. The rate of infantile mortality varied from 353 (for Sinhalese) in Batticaloa, 288 (for Tamils) in Puttalam, 260 (for Sinhalese) in Puttalam, 236 (for Tamils) in Mannar, 230 (for Tamils) in Batticaloa, and 198 (for Sinhalese) in Hambantota to 132 (for Sinhalese) in Kandy, 126 (for Sinhalese) in Chilaw, 125 (for Sinhalese) in Galle, 118 (for Sinhalese) in Colombo, 112 (for Sinhalese) in Matara, and 110 (for Sinhalese) in Kalutara.

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Gazette

#### IV.-State of Public Health.

10. The general health of the population during the quarter was good. The death-rate fell from 27.8, the average for the second quarters in 1898–1909, and from 29.9 in the second quarter of 1909, to 25.6, the lowest recorded in any quarter during the last 19 years. The improvement on 1909 was shared by all the Provinces except Sabaragamuwa (39.6 against 38.7) and the improvement on the average was shared by six out of the nine Provinces, the exceptions being the Western, Uva, and Sabaragamuwa Provinces. The improvement was greatest in the following districts :—Mannar (from an average of 49.6 to 33.3), Anuradhapura (39.6 to 25.3), Batticaloa (36.7 to 23.7), Mullaittivu (41.7 to 30.1), Trincomalee (37.5 to 26.1), Jaffna (26.2 to 20.4), and Kandy (28.5 to 24.2), and the deterioration was greatest in the Province of Sabaragamuwa (from 32.4 to 39.6).

11. The healthiest Province during the quarter was the Northern, with a death-rate for all races of  $21 \cdot 6$ . The Western, which is usually the healthiest, takes the second place this quarter with  $22 \cdot 4$  and the Southern follows with  $23 \cdot 1$ . If the indigenous Sinhalese inhabitants alone were taken into consideration, the Western Province would be the healthiest (see paragraph 13 below). The unhealthiest among the Provinces was Sabara-gamuwa, with a death-rate of  $39 \cdot 6$ , the Province of Uva following with  $34 \cdot 6$ . The healthiest district for all races was Chilaw, with a death-rate of  $19 \cdot 3$ , followed by Nuwara Eliya ( $19 \cdot 8$ ), and the unhealthiest, as in the last quarter. Ratnapura with  $47 \cdot 8$ .

12. Tables III., IV., and V. in the Appendix show the number of births and deaths registered in the several Provinces and districts of the Island and in the revenue subdivisions of those districts for the quarter under review, and the average for the corresponding quarters in the period 1898–1909. The birth-rates and death-rates for all ages and for infants in the several Provinces and districts of the Island are shown for the Sinhalese only in the districts which are mainly inhabited by the Sinhalese, and for the Tamils only where Tamils form the bulk of the population. In the Puttalam and the Batticaloa Districts, which contain a resident population comprised of Sinhalese, Tamils, and Moors, the rates are given for each of these races.

13. Western Province.—The Sinhalese inhabitants of this Province, who on the first day of the quarter were estimated to number 873,349, or a little more than one-third of the entire Sinhalese population of the Island, enjoyed during the quarter the average health for the period 1898-1909 and, as usual, were healthier than the inhabitants of any other Province. The infant mortality was the lowest among the Provinces, viz., 121 per 1,000 births registered. The death-rate of two of the three districts showed an improvement on the average, the exception being Negombo (22.8, average 17.9). The birth-rate of the Province (34.0, average 34.8) showed a slight deterioration shared by all the three districts.

14. Central Province.—The Sinhalese inhabitants of this Province, who on the first day of the quarter numbered nearly 332,000, enjoyed better health than usual, their death-rate for the quarter falling to  $21 \cdot 2$  from the average  $27 \cdot 2$ . The improvement was shared by every district in the Province, and was greatest in Matale (24.9, average 32.5), though it was, as usual, the least healthy district. The healthiest district in the Province was Nuwara Eliya (17.2, average 23.3). The birth-rate of the Province (44.5) shows a deterioration from the average (47.6), two of its three districts sharing in the deterioration, the exception being Matale (55.5, average 50.9).

15. Northern •Province.—The health of the Tamil inhabitants of the Province who form the bulk of the population, and were estimated to number a little over 354,000 on the first day of the quarter, was better than usual, their death-rate declining to 21.4 from the average 27.9. The improvement was shared by every district in the Province, and was greatest in Mannar (34.1, average 50.3), and least in Jaffna, which contains the bulk of the Tamil population (326,599), and is the healthiest in the Province (20.4, average 26.2). The birth-rate of the Province (36.0) was worse than the average (39.6), the deterioration being shared by two of its three districts, the exception being Mullaittivu (37.8, average 43.9).

16. Southern Province.—The Sinhalese inhabitants of this Province, who numbered 608,066 on the first day of the quarter, experienced slightly better health than usual, their death-rate for the quarter being  $22 \cdot 6$ , against the average  $24 \cdot 4$ . All its three districts shared in the improvement. The improvement was greatest in Matara District (19  $\cdot 4$ , average  $24 \cdot 3$ ), and least in Hambantota (31  $\cdot 2$ , average  $31 \cdot 9$ ). The birth-rate of the Province (40  $\cdot 4$ ) was slightly better than usual (40  $\cdot 3$ ), an improvement noticeable in two of its three districts, the exception being Hambantota (40  $\cdot 6$ , average  $42 \cdot 2$ ).

17. Eastern Province.—This Province, which at the beginning of the quarter was estimated to contain a population of 103,350 Tamils (of whom 85,852 were in the Batticaloa District and 17,498 in the Trincomalee District), 71,290 Moors, and 8,984 Sinhalese, presented death-rates of  $26 \cdot 9$ ,  $19 \cdot 3$ , and  $28 \cdot 6$ , respectively, for the Tamils, Moors, and Sinhalese, against their respective averages of  $38 \cdot 9$ ,  $35 \cdot 3$ , and  $34 \cdot 7$  for the corresponding quarters in the period 1898-1909. Thus all the communities enjoyed much better health than usual, and especially the Moors. The improvement in the Tamil death-rate is shared by both the districts in the Province (from  $38 \cdot 3$  to  $26 \cdot 7$  in Batticaloa and  $41 \cdot 5$  to  $28 \cdot 0$  in Trincomalee). The Moor rate was the lowest in the Province among all ages ( $19 \cdot 3$ ) and among infants (188). The Sinhalese infant mortality in the Province (329 per 1,000 births registered) is, as in the last quarter, the highest recorded in the Island. The birth-rate of the Province showed a deterioration for all the three sections of the population.

18. North-Western Province.—The Sinhalese, who form the bulk of the population of the Province and were estimated to number 334,095 persons on the first day of the quarter, enjoyed better health than usual, their death-rate for the quarter falling to  $27 \cdot 3$  from the average  $(30 \cdot 9)$  for the corresponding quarters of the last twelve years. Two of its three districts shared in the improvement, the Kurunegala District improving from  $42 \cdot 5$  to  $29 \cdot 9$ . Chilaw which shows no improvement was however, as usual, the healthiest District in the Province, also the second healthiest in the Island (coming after Nuwara Eliya), with a death-rate of 19 0 (average 18.6), but by the test of the infantile mortality it is the healthiest in the Island (126 per 1,000 births registered). The Moors of the Province also enjoyed better health than usual (30.5, average 34.2), but the Tamils fared worse (43.1, average 39.2). The Sinhalese, Tamil, and Moor birth-rates of the Province show an improvement on the average from 39.7 to 45.4, 23.1 to 35.0, and 40.7 to 41.4, respectively.

19. North-Central Province.—In the North-Central Province, which is the same as the Anuradhapura District, the Sinhalese death-rate improved considerably from the average 38.0 to 23.1, and the birth-rate decreased from 39.8 to 35.9.

20. Province of Uva.—This Province, which is co-extensive with the Badulla District, also showed an improvement in the death-rate  $(32 \cdot 6, \text{ average } 35 \cdot 8)$ , but a deterioration in the birth-rate  $(45 \cdot 6, \text{ average } 47 \cdot 3)$ . The Sinhalese infant mortality was 164 per 1,000 births registered.

21. Province of Sabaragamuwa.—The health of the Sinhalese inhabitants of this Province during the quarter was worse than usual, their death-rate having risen to  $31 \cdot 2$  from the average  $28 \cdot 5$ . The deterioration was shared by both its districts, Ratnapura ( $35 \cdot 3$ , average  $31 \cdot 0$ ) and Kegalla ( $28 \cdot 1$ , average  $26 \cdot 7$ ), and especially by the former. The birth-rate of the Province showed a slight deterioration from the average  $45 \cdot 2$  to  $43 \cdot 2$ , a deterioration confined to Ratnapura ( $40 \cdot 9$ , average  $42 \cdot 9$ ), Kegalla showing an improvement ( $44 \cdot 8$ , average  $43 \cdot 6$ ).

22. For the health of the estate population (mainly Tamil) in the Central, Uva, Sabaragamuwa, and Western Provinces, and in the Galle, Matara, and Kurunegala Districts, see *infra*, Chapter VI., "Estate Population."

#### V.-Causes of Deaths.

23. The causes of death registered in the Island during the quarter are shown in detail in Table X. in the Appendix, and select causes of death are shown in the following Table B :=

District.	Fevers.	Diarrhœa and Dysentery.	· Bron- chitis and Pneu- monia.	Phthi- sis.	Infan- tile Con- vul- sions.	Rickets.	Prema- ture Birth.	Diseases or Acci- dents of Preg- nancy.	Doch-	Small- pox.	Cholera.	Homi- cide.	Suicide.	Execu- tion.	Total from all Causes.
CEYLON	5,214	3,720	1,189	890	2,571	730	<b>24</b> ?	135	388	. 5	19	<b>3</b> 9	60	1	24,784
Colombo Negombo Kalutara Kandy Matale Nuwara Eliya Jaffna Mamar Mallaittivu Galle Matara Hambantota Batticaloa Trincomalee Kurunegala Puttalam Chilaw Badulla Ratnapura Kegalla	228 188 112 33 526 36 15 186 236 325 397 28	$\begin{array}{c} 59\\ 147\\ 558\\ 101\\ 241\\ 86\\ 16\\ 8\\ 331\\ 298\\ 180\\ 82\\ 8\\ 180\\ 82\\ 151\\ 17\\ 151\\ 17\\ 155\\ 46\end{array}$	$16 \\ 21 \\ 163 \\ 35 \\ 89 \\ 181 \\ 21 \\ 28 \\ 52 \\ 52$	$\begin{array}{c} 231\\ 20\\ 76\\ 9\\ 8\\ 15\\ 70\\ -\\ 3\\ 114\\ 48\\ 17\\ 3\\ 114\\ 48\\ 17\\ 1\\ 60\\ 2\\ 9\\ 9\\ 10\\ 32\\ 46\\ 54 \end{array}$	$\begin{array}{c} 315\\ 101\\ 297\\ 101\\ 25\\ 34\\ 170\\ 21\\ 3\\ 365\\ 277\\ 113\\ 365\\ 277\\ 113\\ 31\\ 25\\ 165\\ 39\\ 53\\ 13\\ 208\\ 110\\ 105\\ \end{array}$	$25 \\ 95 \\ 119 \\ 28 \\ 19$	17 $4$ $1$ $82$ $2$ $6$ $19$ $ 8$ $2$ $4$ $2$ $3$ $3$ $ 1$ $ 72$ $9$ $7$	$ \begin{array}{c} 18\\10\\111\\21\\6\\6\\3\\1\\-\\-\\7\\1\\3\\-\\7\\1\\3\\-\\9\\6\\14\end{array} $	$\begin{array}{c} 12\\ -20\\ 91\\ 58\\ 18\\ 2\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ 1\\ 25\\ 83\\ 67\\ \end{array}$	4		$2 \\ 1 \\ 1 \\ 9 \\ 1 \\ -1 \\ -4 \\ 1 \\ 1 \\ 2 \\ -10 \\ -4 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 1$	$ \begin{array}{c} 12\\ 1\\ 4\\ 8\\ 4\\ 3\\ -\\ -\\ 2\\ -\\ -\\ -\\ -\\ -\\ 1\\ -\\ 1\\ 2\\ -\\ -\\ 1\\ -\\ 1\\ 2\\ -\\ -\\ -\\ 1\\ -\\ 1\\ 2\\ -\\ -\\ -\\ -\\ 1\\ -\\ -\\ -\\ 1\\ -\\ 2\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$		$\begin{array}{c} \textbf{3,239}\\ \textbf{1,042}\\ \textbf{1,393}\\ \textbf{2,453}\\ \textbf{734}\\ \textbf{803}\\ \textbf{1,686}\\ \textbf{1,955}\\ \textbf{109}\\ \textbf{1,638}\\ \textbf{1,177}\\ \textbf{8530}\\ \textbf{1,99}\\ \textbf{2,0666}\\ \textbf{247}\\ \textbf{409}\\ \textbf{492}\\ \textbf{1,658}\\ \textbf{1,658}\\ \textbf{1,630}\\ \textbf{1,821} \end{array}$

TABLE B.-Causes of Death in the Districts of Ceylon, Second Quarter, 1910.

24. Smallpox.—There were 5 deaths from smallpox reported for registration during the quarter, 1 from Negombo and 4 from Jaffna (1 Sinhalese and 4 Tamils). The death in Negombo is attributed to infection from Jawatta in Colombo and the deaths in Jaffna to infection from India. The last death from smallpox before this quarter was in the third quarter of 1909.

25. Cholera.—Nineteen deaths were registered from cholera, against 2 in the first quarter of 1910 and 4 in the fourth quarter of 1909. Of the deaths, this quarter 18 were Tamils and 1 Other, 11 were in Colombo, 3 each in Kandy and Nuwara Eliya and 2 in Kegalla Districts. Out of the 11 deaths in Colombo Districts, 10 (estate, coolies) occurred at the Ragama Camp of Observation and the other in the Infectious Dieseases Hospital at, Kanatta; the cases were due to infection from India.

26. Among the other causes of deaths were 3,549 ill-defined fever, 1,640 enteric fever, 156 remittent and ague 2,925 diarrhea, 795 dysentery, 2,571 infantile convulsions, 984 pneumonia, 972 tuberculosis (of which 890 phthisis) debility (mostly of infants from inability to suck) 935, worms 874, anemia 732, rickets 730, old age 622, general dropsy 493, puerperal fever 440, dochnius duodenalis 388, premature birth 242, other diseases of parturition 253, starvation and want of breast milk 162, bronchitis 195, malarial cachexia 152, paralysis 141, tetanus 136, cancer 50, whooping cough 11, measles 10, and chickenpox 2.

27. Deaths by violence; accidents.—Of the 420 deaths attributed to accidents, 94 were due to fall from trees (mostly of toddy-drawers), 78 to drowning (of which 25 from falling into wells and 3 into pits), 61 to snakebites, 44 to burns and scalds, 15 to fall from heights other than trees, 16 to taking poisonous substances, 12 to fall of heavy substances, 4 to being run over by railway trains, 3 by carts, 1 each to a tram car, a motor car, and a bicycle; elephants were responsible for 4 deaths, crocodiles for 4, buffaloes for 3, bulls for 2, a bear for 1; 18 deaths were due to injury at birth, 6 to suffocation, 4 to lightning, 4 to railway accidents, and 1 to an instrumental delivery.

28. Homicide.—Thirty-nine deaths were due to homicide (31 Sinhalese, 6 Tamils, and 2 Moors), of which 10 in Kurunegala, 9 in Kandy, 4 in Galle, 2 each in Colombo, Batticaloa, Badulla, and Kegalla, 1 each in Negombo, Kalutara, Matale, Jaffna, Matara, Hambantota, Anuradhapura, and Ratnapura.

29. Suicides.—Sixty deaths resulted from suicide (1 Burgher, 38 Sinhalese, 20 Tamils, and 1 Moor), of which 39 were by hanging, 8 by poison, 5 by drowning, 3 each by gunshot wounds and by other means, and 2 by cut.

30. Executions.-There was 1 judicial execution (a\*Sinhalese) registered in the Island during the quarter.

#### VI.—Health of the Estate Population.

31. This chapter deals with the statistics of the estates scheduled under "The Medical Wants Ordinance, 1880," situated in the Central, Uva, Sabaragamuwa, and Western Provinces and in Galle and Matara Districts in the Southern Province and Kurunegala District in the North-Western Province.

32. The total number of births reported for registration from the several estates in these districts during the quarter amounted to 3,392 (8 Europeans, 6 Burghers, 106 Sinhalese, 3,233 Tamils, 22 Moors, 11 Malays, and 6 Others), and the deaths numbered 3,543 (1 European, 2 Burghers, 93 Sinhalese, 3,414 Tamils, 18 Moors, 3 Malays, and 12 Others), corresponding to an annual birth-rate of 31 3 and a death-rate of 32 7 per 1,000, as against their respective averages of 25 7 and 29 4 for the period of 1898 to 1909.

33. The mortality in Ratnapura fell to 111.8 from 129.6 in the previous quarter, but still continues to be high, while the number of deaths was also in marked excess over births (464 against 202). The indigenous Sinhalese rate was 35.3, and the births were one-sixth more numerous than the deaths. The difference indicates the worse sanitary condition of the estate population. The next highest estate mortality was in Kurunegala which, though less than half of Ratnapura, is still high. The lowest mortality was, as in the last quarter, in Galle 17.3, followed by Nuwara Eliya 21.8. The births were in excess over deaths in the Districts of Nuwara Eliya, Badulla, Kegalla, Kalutara, Galle, and Matara.

34. The causes of death are shown in detail in Table X1. in the Appendix, and select causes are shown in the following Table C. To dochmius duodenalis are attributed 270 deaths, but the mortality is understated from the difficulty of diagnosis without microscopic examination of the stools. Many of the deaths attributed to diarrhœa, dropsy, malarial cachexia, anæmia are probably due to dochmius duodenalis :--

TABLE C.-Causes of Deaths in Estates, Second Quarter, 1910.

35. The following Table D gives the estate population at the Census of 1901, their birth- and death-rates for the second quarters of 1909 and 1910 and the first quarter of 1910, and the averages for the second quarters of 1898 to 1909. But the rates are calculated on the population as enumerated and distributed at the Census of 1901, and the number and distribution of the population at present may be different.

TABLE D.—Births, Deaths, and their Rates in Estates, Second Quarter, 1910, and the Average Rate, 1898-1909.

		Births	Deaths		th-rate per l	Mille per An	num.	Death	-rate per M	ille per A	nnum.
District.	Population at the Census of March 1, 1901.		registered during Second Quarter, 1910.	Average for Second Quarters, 1898–1909.	Second Quarter of 1909.	First Quarter of 1910.	Second Quarter of 1910.	Average for Second Quarters, 1898–1909.	Quarter of	First Quarter of 1910.	Second Quarter of 1910.
Kandy Matale Nuwara Eliya Badulla Ratnapura Kegalla Colombo Kalutara Galle Matara Kurunegala Total	3,405	889 243 643 581 202 491 63 177 34 27 42 3,392	S43         270         563         492         464         442         92         164         22         21         70         3,543	25.1 25.7 23.6 29.8 28.8 28.6 20.2 24.2 24.2 24.2 -* -* -* 25.7	$ \begin{array}{r} 33 \cdot 5 \\ 28 \cdot 2 \\ 33 \cdot 8 \\ 46 \cdot 5 \\ 47 \cdot 0 \\ 48 \cdot 0 \\ 29 \cdot 5 \\ 51 \cdot 8 \\ - \\ - \\ 37 \cdot 5 \end{array} $	$27 \cdot 0$ $35 \cdot 2$ $22 \cdot 4$ $40 \cdot 7$ $54 \cdot 8$ $42 \cdot 6$ $44 \cdot 0$ $56 \cdot 4$ $25 \cdot 4$ $-6 \cdot 2$ $29 \cdot 8$ $32 \cdot 1$	22.9 37.3 24.9 45.0 48.7 47.4 30.4 41.8 26.7 31.8 28.8 31.3	$27 \cdot 9$ $35 \cdot 5$ $20 \cdot 6$ $27 \cdot 1$ $53 \cdot 3$ $40 \cdot 8$ $48 \cdot 5$ $37 \cdot 0$ $-*$ $-*$ $29 \cdot 4$	$ \begin{array}{r} 31 \cdot 3 \\ 43 \cdot 1 \\ 27 \cdot 8 \\ 38 \cdot 6 \\ 103 \cdot 9 \\ 54 \cdot 5 \\ 51 \cdot 2 \\ 51 \cdot 3 \\ - \\ - \\ 38 \cdot 4 \end{array} $	25·2 41·7 20·2 47·8 129·6 47·8 56·9 11·9 41·7 38·2 35·6	$\begin{array}{c} 24 \cdot 3 \\ 41 \cdot 4 \\ 21 \cdot 8 \\ 38 \cdot 1 \\ 111 \cdot 8 \\ 42 \cdot 7 \\ 44 \cdot 4 \\ 38 \cdot 8 \\ 17 \cdot 3 \\ 24 \cdot 7 \\ 48 \cdot 0 \\ 32 \cdot 7 \end{array}$

\* Statistics not collected in these years.

#### VII.—Health of the City of Colombo.

36. The births registered in the city of Colombo numbered 1,046, and corresponded to an annual rate of 22.5 per 1,000, being 2 per 1,000 higher than the average (22.3) for the corresponding quarters in 1898–1909.

37. The deaths registered numbered 1,233. To this have to be added 8 deaths of town residents, which occurred at the Enteric Hospital, Kanatta (outside the town limits), and which were registered by an extra-urban Registrar, making a total of 1,241, and corresponding to a rate of 26.7 per mille per annum, being 5.9 lower than the average (32.6) for the corresponding quarters in 1898–1909. The city was thus much healthier than usual.

38. The death-rate exceeded the birth-rate, as usual here, owing mainly to the preponderance of males over females (chiefly among the Europeans, Indian Tamils, and Moors). to the presence of hospitals and jails, which add to the normal mortality of the city, and to the registration of births being still somewhat defective.

39. The subjoined Table E gives the births and deaths and their rates for each race for the second quarters of 1910 and 1909, and the average for the second quarters in 1898-1909 :--

TABLE E .- Births and Deaths and their Rates by Race of the City of Colombo for the Second Quarters, 1910, 1909, and 1898-1909.

	sive of the 1.		Births.			Deaths.		Birth- pe	rate pe r Annu	r Mille m.	Death-i pei	rate per r Annur	Mille n.
Nationality.	Population (inclusiv the Military) at the Consus of 1901.	Average of Second Quarters, 1898–1909.	Second Quarter, 1909.	Second Quarter, 1910.	Average of Second Quarters, 1898–1909.	Second Quarter, 1909.	Second Quarter, 1910.	Average of Second Quarters, 1898–1909.	Second Quarter, 1909.	Second Quarter, 1910.	Average of Second Quarters, 1898–1909.	Second Quarter, 1909.	Second Quarter, 1910.
ALL RACES	155,869	913	1,068	1,046	1,338	1,513	* 1,241	<b>2</b> 2·3	23 · 4	22.5	32.6	33 · 1	26.7
EuropeansBurghersSinhaleseTamilsMoorsMalaysOthers	2,657 11,861 68,772 34,640 28,898 4,493 4,548	98 512 101 133 32	13 108 613 129 152 41 12	588 588 137 147	631 297 228 41	15 72 744 360 243 45 34	56 581	32·2 28·6 10·6 18·4	$   \begin{array}{r}     17 \cdot 1 \\     33 \cdot 5 \\     32 \cdot 0 \\     11 \cdot 2 \\     18 \cdot 4 \\     29 \cdot 5 \\     7 \cdot 0   \end{array} $		26 · 9 35 · 4 31 · 2 30 · 3 33 · 8	19.7 22.3 38.8 31.4 29.4 32.3 19.8	24 · 1 17 · 2 29 · 9 25 · 8 23 · 1 18 · 8

\* Includes 8 deaths of town residents (4 Sinhalese, 2 Moors, 1 Malay, and 1 Burgher), which occurred in the Enteric Hospital at Kanatta, registered by an extra-urban Registrar.

40. The rates are calculated on the figures for the quarter estimated upon the basis of the population as enumerated and distributed at the Census of 1901. The rates for Europeans, Malays, and the races classed together as "Others," being calculated upon small populations, are not very reliable. Excluding the rates for these communities the lowest death-rate was among the Burghers (17.2), a great improvement on their average of 26.9; and the highest death-rate was among the Sinhalese  $29\cdot9$  (average  $35\cdot4$ ), followed by  $25\cdot8$  among the Moors (average  $30\cdot3$ ) and  $25\cdot3$  among the Tamils (average  $31\cdot2$ ). The Malays showed the greatest improvement, from 33.8 to 23.1.

41. The highest birth-rate in the quarter was among the Sinhalese, 30.3, a rise of 1.7 per 1,000 over the average 28.6. The Burghers follow with a rate of 30.1, a fall of 2.1 from their average 32.2. The low birth-rates for Tamils and "Others" are due to their population being a fluctuating one and composed chiefly of adult males.

Table XII. gives in detail the deaths from various causes in each ward of the city of Colombo, and according to each nationality. The number of births and deaths in each ward of the city, their rates per mille per annum, and certain selected causes of death during the quarter are shown in the following Table F :-

	the of the L.	E	irths	ł.	I	eath	s.	1	Ľ	eath	s by	Race	».†			$\mathbf{s}$	electe	d Ca	150	s of	Det	ith.				
Ward.	Population (inclusiv the Military) at th Census of 1901.	Persons.	Males.	Females.	Persons.	Malos.	Females.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	Others.	Diarrhœa.	Dysentery.	Pneumonia. Bronchitis.	Phthisis.	Enteric Fever.	Other Fevers.	Infantile Convulsions.	Cholera.	Smallpox.	Dochmius Duodenalia.	Birth-rate.	Death-rate.
City of Colombo	155869 *	1046	548	<b>49</b> 8	1241	694	547	19	56	<b>5</b> 81	30)	2.17	33	34	60	42	55 54	140	70	18	116		-	12	2 <b>2</b> ·5	26.7
Fort & Galle Face Pettah San Sebastian St. Paul's Kotahena New Bazaar Maradana: Hospitals Excl. of hospitals Slave Island Kollupitiya	7561 9349 20260 33355 1747(	$\begin{matrix} 3\\8\\56\\88\\170\\98\\(230\\189\\113\\91\end{matrix}$	2 2 37 45 96 50 105 113 56 42	1 6 19 43 74 48 125 76 57 49	11 21 51 139 171 116 <b>36</b> 2 196 98 76	9 15 28 61 79 60 237 105 58 42	2 6 23 78 92 5( 125 91 40 34		2 8 7 9 6 7 7	1 4 14 29 107 40 207 98 30 51	7 11 7 69 32 17 104 28 15 11	3 30 35 22 49 14 43 18 3	51 7 21	2 1 6 1 2 1 5 1 5 1	1 10 5 2 18 1 6 10 8	เต 4	$     \begin{array}{r}       10 \\       6 \\       1 \\       16 \\       12 \\       30 \\       9 \\       13 \\       12 \\       39 \\       4 \\       22 \\       3 \\       13 \\       6 \\       6 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\       7 \\      $	15 18		3 2	3 10 16 11 15 1 36 16 8				19·8 22·0	$   \begin{array}{c}     11 \cdot 1 \\     18 \cdot 9 \\     22 \cdot 6 \\     17 \cdot 5 \\     22 \cdot 5 \\     \hline     22 \cdot 5 \\     \hline     20 \cdot 5 \\     \hline   \end{array} $

TABLE F.-Births by Ward and Deaths by Race and Ward of the City of Colombo and selected Causes of Deaths in the Second Quarter of 1910.

\* The estimated population on the last day of the quarter was 187,554. Its distribution among the wards cannot be calculated. Hence the Census figures are retained. † For "Births by Race," see Table G. next page.

43. The low birth- and death-rates of the Fort and Galle Face and the Pettah Wards are due to their population being, for the most part, a floating, male, adult one. Excluding these wards, the healthiest division in the city was, as usual, Kollupitiya, with a death-rate of 12.6, while the unhealthiest was St. Paul's, which showed a death-rate of 22.6 per mille per annum.

44. The following Table G indicates the comparative healthiness of each ward and race in the city on the basis of the infantile mortality :---

a an			*	Birtl	ıs.	·			D	eath		Child ne Y			ler					ren u Birtl				
Wards.	All Races.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	Others.	All Races.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	Others.	All Races.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	011
City of Colombo	1,046	17	98	588	137	147	37	22	302	6	11	155	53	61	7	9	289	353	112	264	387	415	189	409
Fort and Galle Face Pettah San Sebastian St. Paul's Kotahena New Bazaar Maradana Hospitals Maradana (exclusive of Hospitals) Stave Island Kollupitiya	3 8 56 88 170 98 230 189 113 91	$     \frac{2}{1}     \frac{1}{1}     \frac{1}{3}     \frac{2}{9}   $	$   \begin{array}{r} 1 \\       5 \\       3 \\       12 \\       17 \\       16 \\       23 \\       4 \\       17 \\       17 \\   \end{array} $	$     \begin{array}{r}             5 \\             17 \\             21 \\             134 \\             38 \\             186 \\             100 \\             43 \\             44         \end{array}     $	$1 \\ 1 \\ 42 \\ 17 \\ 11 \\ 16 \\ 19 \\ 18 \\ 11 $	$   \begin{array}{c}             32 \\             15 \\             6 \\             25 \\             6 \\             35 \\             21 \\             7 \\             7         $	$   \begin{array}{c}     1 \\     1 \\     2 \\     1 \\     2 \\     20 \\     1   \end{array} $	5 - 43 3 5 2	2 3 15 41 39 36 50 64 34 18			1 5 11 24 16 39 36 11 12	$     \frac{2}{2}     \frac{2}{18}     \frac{7}{6}     \frac{6}{4}     \frac{6}{4}     2     $	2 8 9 7 8 2 15 9 1		$-\frac{3}{2}$	<b>37</b> 5 268 466 229 367 217 <b>33</b> 9 301 198			200 294 524 179 421 210 360 256 273	429 412 545 375 316 222	250 600 320 333 429 429 143	222	

TABLE G.-Infantile Mortality, by Race and Ward, of the City of Colombo in the Second Quarter, 1910.

\* Infantile death-rates have been omitted where the number of births is less than five.

45. The infant mortality was 289 per 1,000 births for the whole city, but rose as high as 466 in St. Pau's, 375 in Pettah, 367 in New Bazaar, 339 in Maradana (exclusive of hospitals), falling to 198 in Kollupitiya. Among the races, the Moors lead with the highest mortality (415), followed by those classed together as "Others" (409) and Tamils (387). The Tamil mortality rose as high as 545 in New Bazaar and 429 in St. Paul's. The Sinhalese come next with a rate of 264 rising to 524 in St. Paul's. The Burgher rate is the lowest for the *city*.

46. The highest mortality, as usual, was from pneumonia and phthisis, which were responsible for 155 and 140 respectively, followed by infantile convulsions 116, diarrhœa and dysentery 102, enteritis 77, enteric fever 70, old age 61, bronchitis 54, debility 44 (mostly of infants from inability to suck), tetanus 42, and worms 28. Maradana (exclusive of hospitals) shows the largest number of deaths from phthisis (28) and infantile convulsions (36), and the second largest number from pneumonia (22).

#### VIII.—Health of the Principal Towns.

47. This chapter deals with the Vital Statistics of the thirty-one towns of the Island proclaimed under sections 31 to 36 of the Ordinance No. 1 of 1895. The Registrars of these towns are qualified medical men. No death occurring there is registered unless the cause is ascertained by the Registrar's personal inspection of the deceased, or certified by a qualified medical man in attendance on the deceased, and no dead body is buried or cremated without registration being effected.

48. Table XIII. in the Appendix shows the population at the last decennial Census of 1901, and the present estimated population and the births and deaths registered during the quarter, their rates, and the infantile mortality in each town, together with the monthly average birth- and death-rates and infantile mortality from July, 1907 (when monthly statistics were first published), to June, 1910, and the mean temperature and rainfall of each town in the quarter.

49. Population.—The estimated population of the thirty-one towns is 492,393, or more than one-eighth of the total population of the Island. The population of the city of Colombo (187,554) is a little over three-fifths of the population of all the other towns taken together (304,839).

50. Births.—The births registered in the thirty-one towns during the quarter numbered 3,302, of which 1,691 were of males and 1,611 of females, and correspond to an annual birth-rate per 1,000 of 26.90, as against 30.90 during the previous quarter and 27.32 during the corresponding quarter of the previous year. Of the towns (excluding Vavuniya and Lunugala which have a population under 1,000), the highest birth-rate for the quarter was observed in Mullaittivu (50.42), and the lowest in Nuwara Eliya (8.42), followed by "Hatton and Dikoya" (9.07). In the other towns the birth-rate ranged from 47.26 in Tangalla, 42.92 in Gampola, 42.06 in Mannar, and  $41^{\circ}27$  in Puttalam, to 24.33 in Kegalla, 20.05 in Panadure, 19.18 in Kalpitiya, and 17.49 in Batticaloa. The city of Colombo records a rate of 22.37, as against 27.42 in the previous quarter and 23.30 during the corresponding quarter of the previous year.

51. Deaths.—The number of deaths registered in the thirty-one towns during the quarter was 3,670, of which 2,025 were of males and 1,645 of females, and correspond to an annual death-rate of 24.24 per mille, as against 27.65 during the preceding quarter and 29.13 during the corresponding quarter of the previous year.

52. Corrected death-rates as well as crude death-rates are shown in Table XIII. By a corrected rate is meant the rate calculated for the population of each town on the basis that its age- and sex-constitution is the same as for the Island, and also excluding from the total deaths (as in the crude rate) hospital deaths of estate coolies and other persons who are not town residents. The corrected rate should thus furnish a more satisfactory test of the comparative health of the towns than the crude rate.

#### 7)

53. The death-rate for all towns this quarter (26.90) is slightly lower than in the previous quarter (27.65). and a little lower than in the corresponding quarter of the preceding year (29.13). Corrected death-rates not being available before the middle of 1907, an average cannot be stated for the quarter for the purpose of comparison. Taking, however, the average of the monthly mortality rates up to June, 1910, the death-rate for the quarter (24.24) shows an improvement on the average (30.64). The improvement is noticeable in twenty-one out of the thirty-one towns, the principal exceptions being Tangalla and Hambantota. The mortality in Tangalla began to deteriorate in the first month of the quarter under review, namely, to 47:32 from 27:48 in the previous month and 40:15 the monthly average. The death-rate declined to 41.21 in May, but rose to 61.52 in June. The mortality in Hambantota began to rise in the last month of the quarter under review to 65.38 from the average 30.69. The unheathiness of the above towns was probably due to drought.

54. Of the towns, excluding Vavuniya and Lunugala, the lowest corrected mortality during the quarter was recorded in Moratuwa (13.23), and the highest in Mullaittivu (52.13). In the other towns, the death-rate ranged from 13.84 in Negombo, 14.12 in Panadure, 15.08 in Nuwara Eliya, and 19.63 in Matara, to 40.28 in Kurunegala, 40.32 in Hambantota, and 49.92 in Tangalla. The city of Colombo shows 23.82, as against 28.11 in the previous guarter and 29.13 in the corresponding guarter of the previous year.

55. In the following Table H the birth- and death-rates for each town for the quarter are compared with the rates for the second quarter of last year and the average birth- and death-rates for the corresponding quarters of the preceding twelve years :---

TABLE H.-Birth- and Death-rates of the Principal Towns in the Second Quarters, 1909, 1910, and 1898-1909.

			and and the second s	Birth-rat	e per Mille pe	r Annum.	Death-rat	e per Mille p	er Annum.
	Towns.			Average of Second Quarters, 1898-1909.	Second Quarter, 1909.	Second Quarter, 1910.	Average of Second Quarters, 1898-1909.	Second Quarter, 1909.	Second Quarter, 1910.
						-	· · · · · · · · · · · · · · · · · · ·		
Colombo Negombo Moratuwa Kalutara Panadure	Western Province.	•••	· · · · · · ·	$\begin{array}{c} 22 \cdot 1 \\ 37 \cdot 3 \\ 33 \cdot 4 \\ 32 \cdot 3 \\ 35 \cdot 0 \end{array}$	$\begin{array}{c} 23 \cdot 3 \\ 39 \cdot 4 \\ 22 \cdot 6 \\ 26 \cdot 6 \\ 37 \cdot 9 \end{array}$	$\begin{array}{c} 22 \cdot 4 \\ 26 \cdot 6 \\ 32 \cdot 0 \\ 31 \cdot 1 \\ 20 \cdot 0 \end{array}$	$   \begin{array}{r}     32 \cdot 5 \\     28 \cdot 7 \\     19 \cdot 9 \\     29 \cdot 3 \\     38 \cdot 5   \end{array} $	33.0 21.8 18.5 30.6 45.3	$26.5 \\ 16.1 \\ 14.0 \\ 25.1 \\ 34.6$
	Central Province.								
Kandy Gampola Nawalapitiya Hatton and Dik Matale Nuwara Eliya		••	••• ••• ••• ••• ••• •••	$\begin{array}{c} 28 \cdot 2 \\ 33 \cdot 4 \\ 30 \cdot 1 \\ 11 \cdot 7 \\ 32 \cdot 2 \\ 15 \cdot 6 \end{array}$	$29 \cdot 7 \\ 36 \cdot 4 \\ 25 \cdot 2 \\ 6 \cdot 3 \\ 25 \cdot 4 \\ 12 \cdot 7$	$   \begin{array}{r}     28 \cdot 6 \\     49 \cdot 9 \\     24 \cdot 7 \\     9 \cdot 1 \\     34 \cdot 0 \\     8 \cdot 4   \end{array} $	$   \begin{array}{r}     37 \cdot 8 \\     66 \cdot 7 \\     85 \cdot 8 \\     55 \cdot 0 \\     90 \cdot 2 \\     28 \cdot 2 \\   \end{array} $	$36.7 \\ 52.5 \\ 52.4 \\ 24.0 \\ 88.9 \\ 16.5$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
	Northern Provinc	e							
Jaffna Mannar Mullaittivu Vavuniya	•••••	••• •• ••	•••	49.5 26.5 39.8 26.3	41 · 8 46 · 9 31 · 1 6 · 7	$85 \cdot 8$ $42 \cdot 1$ $50 \cdot 4$ $39 \cdot 9$	$32 \cdot 5$ $25 \cdot 5$ $53 \cdot 3$ $88 \cdot 0$	$29 \cdot 5$ $39 \cdot 6$ $33 \cdot 9$ $107 \cdot 2$	$\begin{array}{c} 27 \cdot 1 \\ 27 \cdot 6 \\ 47 \cdot 6 \\ 86 \cdot 5 \end{array}$
9° °	Southern Province	d			annaistead ".				
Galle Matara Weligama† Hambantota Tangalla	•• •• •• ••	•••		$   \begin{array}{r}     28 \cdot 6 \\     34 \cdot 4 \\     \hline     32 \cdot 8 \\     33 \cdot 8   \end{array} $	$   \begin{array}{r}     28 \cdot 9 \\     28 \cdot 6 \\     28 \cdot 0 \\     31 \cdot 2 \\     31 \cdot 5   \end{array} $	$29 \cdot 3 \\ 39 \cdot 4 \\ 25 \cdot 4 \\ 25 \cdot 7 \\ 47 \cdot 3$	$   \begin{array}{r}     26 \cdot 7 \\     25 \cdot 4 \\     \overline{30 \cdot 3} \\     34 \cdot 0   \end{array} $	30.5 34.6 12.5 29.9 91.6	30.6 20.2 13.5 38.5 47.3
	Eastern Province.				1	-			-
Batticaloa Trincomalee	••	•••	** * * *	$35\cdot 1\ 32\cdot 1$	$\frac{36\cdot7}{30\cdot2}$	17·5 27·3	$\begin{array}{r} 38 \cdot 4 \\ 40 \cdot 9 \end{array}$	$52 \cdot 0$ $36 \cdot 0$	$\begin{array}{c} \cdot 40 \cdot 2 \\ 31 \cdot 2 \end{array}$
No	rth-Western Province						ļ.		
Kurunegala Puttalam Kalpitiya‡ Chilaw		••• •• ••	• • •	$\begin{array}{c} 25 \cdot 5 \\ 37 \cdot 0 \\ 20 \cdot 4 \\ 26 \cdot 6 \end{array}$	$   \begin{array}{c}     19 \cdot 8 \\     31 \cdot 4 \\     31 \cdot 6 \\     29 \cdot 9   \end{array} $	$\begin{array}{c} 27 \cdot 6 \\ 41 \cdot 3 \\ 19 \cdot 2 \\ 34 \cdot 8 \end{array}$	$71 \cdot 3$ $45 \cdot 0$ $42 \cdot 7$ $27 \cdot 1$	80·1 49·8 19·4 22·8	$60 \cdot 4 \\ 43 \cdot 6 \\ 31 \cdot 2 \\ 35 \cdot 6$
· No	orth-Central Province								
nuradhapura		••	• .	20.0	15.9	26.0	55.7	$50 \cdot 1$	36.7
	Province of Uva.			A COMPANY OF A COMPANY					×
Badulla Junugala§	••	· • • •		29 · 3 38 · 6	$\begin{array}{c c} 24 \cdot 2 \\ 28 \cdot 9 \end{array}$	$\begin{array}{c} 27\cdot 3 \\ 57\cdot 8 \end{array}$	$51 \cdot 2$ $- \parallel$	53·7 — II	50·5
	vince of Sabaragamu			22.0				-1	
Ratnapura Cegalla	••	•••	· · ·	32.0 36.9	$\begin{array}{c c} 33 \cdot 0 \\ 18 \cdot 5 \end{array}$	$27\cdot 4$ $24\cdot 3$	77 · 7 77 · 1	96 • <b>5</b> 87 • 8	$\begin{array}{c} 106:2\\ 101\cdot9 \end{array}$

\* Statistics for this town having been recorded from Second Quarter, 1907, the averages available are for 1907-1909. † Statistics for this town being available from Third Quarter, 1908, only, the averages cannot be calculated. ‡ Statistics for this town having been recorded from First Quarter, 1905, the averages available are for the five years

1905-1909.

Statistics for this town being available from the Fourth Quarter, 1907, the average is for the two years 1908 and 1909. Rates omitted as population is small.

56. The death-rates shown in the Table are crude rates, inclusive of hospital and jail deaths. For corrected rates, which are available only from July, 1907, see Table XIII.

57. Infantile mortality.—The infantile mortality of the thirty-one towns was equal to a rate of 221 per 1,000 births registered, as against 225 in the previous quarter and 256 in the corresponding quarter of the previous year. In the towns having an estimated population of 5,000 or more, the mortality ranged from 391 in Batticaloa, 316 in Nuwara Eliya, 315 in Puttalam, to 149 each in Kalutara and Matara, 143 in Matale, 103 in Weligama, and 99 in Moratuwa. In Colombo therate was 288, against 286 in the previous quarter and 325 during the corresponding quarter of last year.

58. Causes of deaths.—Table XIV. in the Appendix gives for each town and race the principal causes of deaths registered during the quarter, and shows the infantile mortality separately from the general mortality (one year and over).

59. In/ants.—Out of the 3,670 deaths from all causes at all ages in the thirty-one towns, 729 or a little more than one-fifth were among infants under one year. Of these, the chief causes were 256 convulsions (of which 93 in Colombo, 37 in Galle, 16 in Kandy, 14 in Matara), 119 debility (of which 27 in Colombo, 16 in Jaffna, 13 in Puttalam, 12 in Kandy), premature birth 61 (of which 15 in Colombo, 11 in Jaffna, 6 in Kandy), tetanus 50 (of which 34 in Colombo, 13 in Jaffna), pneumonia 48 (of which 30 in Colombo, 4 in Galle), bronchitis 41 (of which 24 in Colombo, 14 in Jaffna), 38 diarrhœa (of which 22 in Colombo, 6 in Moratuwa).

60. General mortality (one year and over).—Out of the 2,941 deaths of persons one year and over in as there were 544 due to diarrhæa' and dysentery, of which 80 were in Colombo, 54 in Kandy, 50 in Ratnaputa, 33 in Kegalla, 28 each in Matale and Trincomalee, 25 in Nawalapitiya, 24 each in Lunugala and "Hatton and Dikoya;" 383 to pneumonia, of which 125 in Colombo, 30 in Batticaloa, 29 in Galle, 26 in Kandy, 25 in Trincomalee, 14 in Jaffna; 281 to phthisis, of which 139 in Colombo, 47 in Galle, 20 in Kurunegala, 15 in Kandy; 132 to dodimivs duodenalis, of which 38 in Matale, 19 in "Hatton and Dikoya," 15 in Ratnapura, 13 in Kandy, 12 in Colombo; 99 to enteric fever, of which 69 in Colombo, 13 in Moratuwa; 75 to remittent fever, of which 15 in Jaffna, 10 in Galle, 8 in Colombo, 7 each in Tangalla and Puttalam; 73 to malarial cachexia, of which 18 in Batticaloa, 9 in Matara, 7 in Kurunegala; 71 to convulsions, of which 27 in Colombo, 8 in Jaffna, 7 in Batticaloa; 52 to Bright's disease and nephritis, of which 29 in Colombo, 4 in Kurunegala; 51 to bronchitis, of which 30 in Colombo, 4 in Kurunegala; 51 to bronchitis, of which 30 in Colombo, 4 in Jaffna, 37 to puerperal fever, of which 9 in Jaffna, 8 in Colombo; 36 fever, of which 17 were in Jaffna.

61. Percentage of principal causes of deaths at all ages.—Of the total number of deaths at all ages in the towns, diarrhœa and dysentery accounted for nearly 15 per cent., bronchitis and pneumonia more than 11 per eent., infantile convulsions and debility nearly 7 per cent., and fever 6 per cent.

Registrar-General's Office, Colombo, September 3, 1910. P. ARUNACHALAM, Registrar-General.

APPENDIX,

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Table I.—Area, Estimated Population, and the Number of Marriages, Births, and Deaths registered in the Second Quarter of 1910.

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		•	10,0000	માય જાયલ	ar for 0.	1 1910.					Sec.
	Miles.	Population 1, 1910.*	1	MARRIAGE	18.	· · · · ·	BIRTHS.			DEATHS.	
Province and District.	Area in Square Miles.	Estimated Popu on April 1, 19	Total.	General.	Kandyan.	Total.	Males.	Females.	Total.	Males.	Females.
Ceylon	$25,331\frac{5}{8}$	3,881,336	4,910	3,662	1,248	37,019	19,008	18,011	24,784	12,643	12,141
Western Central Northern Southern Eastern North-Western North-Central Uva Sabaragamuwa	$4,002\frac{1}{4}$	1,017,811 664,643 368,913 633,121 189,415 382,811 78,023 192,117 349,482	1,599 474 413 917 74 716 97 201 419	168	$ \begin{array}{c} - \\ 306 \\ - \\ 3 \\ 388 \\ 83 \\ 170 \\ 295 \\ \end{array} $	3,322 6,356 1,564 4,247	4,444 3,126 1,712 3,294 797 2,162 326 1,140 2,007	4,128 3,022 1,610 3,062 767 2,085 391 1,022 1,924	5,674 3,990 1,990 3,668 1,139 2,722 492 1,658 3,451	2,915 2,047 1,044 1,873 607 1,384 250 868 1,655	1,943 946 1,705 532 1,338 242 790
Western. Colombo Negombo Kalutara	$     560\frac{3}{4}     247\frac{1}{2}     623\frac{3}{4}     $	583,125 175,959 258,727	977 277 345	977 277 345		4,659 1,589 2, <b>3</b> 24	2,425 804 1,215	2,234 . 785 1,109	3,239 1,042 1,393	1,706 495 714	1,533 547 <sup>2</sup>
Central. Kandy Matale Nuwara Eliya	911 925 $\frac{5}{8}$ 462 $\frac{7}{8}$	405,933 95,987 16 <b>2,7</b> 23	$289 \\ 111 \\ 74$	97 52 39	192 79 35	<b>3,7</b> 92 1,234 1,122	1,924 611 591	1,868 623 531	2,4 <b>53</b> 7 <b>3</b> 4 803	1,242 372 433	1,211 362 370
Northern Jaffna Mannar Mullaittivu	0.01	$330,844 \\ 23,488 \\ 14,581$	$383 \\ 25 \\ 5$	$383 \\ 25 \\ 5 $		2,925 255 142	1,506 136 70	1,419 119 72	1,686 195 109	870 109 65	816 86 <sup>@</sup> 44
Southern. Galle Matara Hambantota	$\begin{array}{r} 652\frac{1}{2} \\ 481\frac{1}{4} \\ 1,012\frac{3}{4} \end{array}$	293,489 234,389 110,243	$417 \\ 366 \\ 134$	<b>4</b> 14 <b>3</b> 66 134	3 	2,829 2,426 1,101	1,449 1,288 5 <b>57</b>	1,380 1,138 544	1,638 1,177 853	819 625 429	819 552 424
Eastern	$2,871\frac{1}{2}$ 1,165	$158,844 \\ 30,571$	$49 \\ 25$	49 22	— 3	1,271 29 <b>3</b>	643 154	628 139	940 199	507 100	4 <b>33</b> 99
North-Western. Kurunegala Puttalam Chilaw	$1,844\frac{7}{8}$ $889\frac{3}{4}$ $262\frac{1}{4}$	269, <b>440</b> 28,407 84,964	468 83 165	110 53 165	358 30	<b>3,206</b> 275 766	1,629 1 <b>43</b> 390	1,577 132 376	2,066 247 409	1,037 140 207	1,029 107 202
North-Central. Anuradhapura	4,002 <del>1</del>	78,023	97	. 14	83	717	<b>3</b> 26	391	492	250	242
Uva. Badulla	$3,154rac{3}{8}$	192,117	201	31	170	2,162	1,140	1,022	1,658.	<b>8</b> 68	790
Sabaragamuwa. Ratnapura Kegalla	1,259 642	$\frac{136,767}{212,715}$	$\frac{164}{255}$	69 55	95 200	1,49 <b>3</b> 2,43 <b>8</b>	754 1,253	739 1,185	1,630 1,821	806 849	<b>82</b> 4 972

\* The estimate of the population in this Table and in Tables III, IV., and V. is based on the Census of March, 1901, and the returns of births and deaths registered.

## Table II.--Birth- and Death-rates in the Second Quarter of 1910, the corresponding Quarter of 1909, the First Quarter of 1910, and the Mean Rates for the Second Quarters of 1898-1909.

. .

			Bi	rth-rate per M	lille per Annun	<b>a.</b>	De	ath-rate per l	fille per Annui	n.
<u>P?</u> <b>Province</b> :	and District.		Average for Second Quarters, 1898–1909.	Second Quarter, 1909.	First Quarter, 1910.	Second Quarter, 1910.	Average for Second Quarters, 1898–1909.	Second Quarter, 1909.	First Quarter, 1910.	Second Quarter, 1910.
					·					
CEYLON	••		37 • 4	39·0	41.6	$38 \cdot 2$	27.8	2 <b>9 · 9</b> '	28.4	$25 \cdot 6$
· · · · ·	•									
Western			00.1	00.E	$42 \cdot 3$	33.8	$\frac{1}{22 \cdot 2}$	$23 \cdot 5$	23.9	22.4
Central			$33 \cdot 1$ 36 \cdot 4	33 · 5 39 · 6	$\frac{42.5}{36.5}$	37.1	22.2	$23 \cdot 9$ 29 · 9	26.0	24.1
Northern	••		39.8	41.8	34.5	36.1	28.5	23.9	26.1	21.6
Southern	••	•••	<b>3</b> 9•6	$38 \cdot 9$	45.6	<b>3</b> 9 · 9	24.7	29.5	28.5	$23 \cdot 1 \\ 24 \cdot 1$
Eastern		•••	45.0	$47 \cdot 3$	$35 \cdot 1$	$33 \cdot 1$	$36 \cdot 9$	33.7	28.2	28.4
North-Western		• •	38.2	36.5	42.5	44.4	$32 \cdot 0$	38.6	27.6	25.3
North-Central Uva	••	••	39.3	41.0	43.3	36·9 45·1	39.6	42 · 5 34 · 7	40.6 39.6	34.6
Sabaragamuwa	••	••	$41 \cdot 1$ $40 \cdot 9$	47·2 4 <b>4</b> ·1	$44 \cdot 1 \\ 50 \cdot 7$	45.1	$33 \cdot 8 \\ 32 \cdot 4$	38.7	39.9	39.6
U	 	ŀ								
Western.	· ± *	.								at in the second s
,				<b></b>			0.0	<u> </u>	04.9	22.3
Colombo Negombo	••	••	$31 \cdot 1$	<b>31</b> • 5	40.8	$32 \cdot 0$	23.3	25.5	$24 \cdot 3$ 16 \cdot 7	23.8
Kalutara	••		$35 \cdot 7$ 36 \cdot 7	$33 \cdot 4 \\ 38 \cdot 0$	40·9 46·7	$36 \cdot 2 \\ 36 \cdot 0$	$18\cdot 7$ $22\cdot 1$	$16.6 \\ 23.7$	27.9	21.6
Central.		•	001	00 0	10 /	300	22.1	20 1		
					a- 1		00 -	<b>2</b> 0 <b>F</b>	06.9	24.2
Kandy Matale	••	••	37.9	$4! \cdot 2$ $40 \cdot 9$	37·4 46·0	37·5 51·6	$28 \cdot 5 \\ 34 \cdot 0$	$28 \cdot 7 \\ 42 \cdot 1$	$26 \cdot 3 \\ 34 \cdot 1$	30.7
Nuwara Eliya	••	••	<b>43·3</b> 28 <b>·4</b>	<b>40</b> 9 <b>34</b> 7	$     46.0 \\     28.0 $	27.6	21.7	$\frac{42}{25.6}$	20.5	19.8
Northern.			•							
Jaffna			<b>3</b> 9·7	41.4	<b>3</b> 3·5	35.5	26.2	22.0	24.5	20.4
Mannar	••		<b>3</b> 9•9	48.8	42.0	43.5	49.6	40.5	45 <b>·3</b>	33.3
Mullaittivu	••	• •	$40 \cdot 9$	39.3	44.2	39-2	41.7	39.8	32.6	30.1
Southern.		••								
a		• •				u u	-			22.4*
36.1	••	• •	37.1	36.9	46.4	38.7	23.4	$24 \cdot 2$	27.8	22.4
** * * *	•••		42·1 41·9	$38 \cdot 5$ $45 \cdot 1$	46·6 41·4	$41 \cdot 5 \\ 40 \cdot 0$	$22 \cdot 9$ 31 \cdot 9	$25 \cdot 8 \\ 51 \cdot 8$	26·4 34·7	31.0
	••	•••	41.9	40.1	41.4	40.0	31.8	51.8	04 /	0-0
Eastern.										
Batticaloa Trincomaleo		• •	45.8	48.8	33.4	32.1	36.7	33·2	27.1	23·7 26·1
	रहे. 1	••	40.7	39.7	44 0	38.4	37.5	36 <b>•0</b>	<b>33</b> · 6	20 1
North-Western.		• •								
Kurunegala	••	••	<b>3</b> 9·0	36.1	<b>43</b> •1	47.7	34.9	<b>43</b> · 6	29.0	30.8
Puttalam	••		35.7	<b>3</b> 6 • <b>4</b>	45.6	38.8	38.0	<b>34</b> •6	44.3	34.9
Chilaw	• •	••	32.5	38.0	39.6	36.2	18.9	$23 \cdot 9$	17.7	19.3
North-Central.		••		٠						4
Anuradhapura	••	••	39.3	41.0	<b>43</b> · 3	36.9	<b>3</b> 9·6	42.5	<b>40</b> .6	25.3
Uva.	l	••						:		
Badulla		••	41.1	17.0			000	o	90-0	34:6
\$ · · · · ·	÷	••	41 · 1	47.2	44 1	45-1	33.8	34.7	39.6	34:0
Sabaragamuwa.		••								and the second
		•••	41.5	11.0			·			200 - S
Ratnapura Kegalla	••	•••	41·5 40·4	$44 \cdot 6 \\ 43 \cdot 7$	51·2 50·5	$43 \cdot 8 \\ 46 \cdot 3$	34·9 30·6	45.2	$51 \cdot 7$ $32 \cdot 4$	47 · 8 34 · 3
	• •	••	20 2	20 1	1 00.0	±0.9	0.06	<b>3</b> 4 · 6	04 4	. J T D

(10)

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 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 Quarter of 1910.

	<b>\$</b> -		u on	В	irths.	De	aths.		h-rate per An		ille	Deat	h-rate er An	per M num.	ille	under rthu cond
Province, District, and I	vivision.	Area in Square Miles.	Bstimated Population April 1, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1910.	Average for Second Qu rters, 1898-1909.	Second Quarter, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1909.	First Quarter, 1910.	Second Quarter, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1909.	First Quarter, 1910.	Second Quarter, 1910.	Deaths of Children under 1 Year to 1,000 Births registered in the Second Quarter of 1910.
Ceylon	•••	253315	2,640,863	324250	26256	15565	15570	40.0	<b>38</b> ∙9	45 • 1	39.7	25·6	27.7	26 · 0	<b>23 ·</b> 6	139
															00.0	
WESTERN Colombo	•••	1,432 5603	87 <b>3,3</b> 49	1	(				33·7 32·7	[	1	20·0 20·7	1	1	1	121 118
Colombo Municipality Alutkuru Korale South Hewagam Korale Salpiti Korale Siyane Korale East* Siyane Korale West*	•••	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	64,147 76,105 75,874 106,626 60, <b>3</b> 93	512 585 613 755 498	588 570 623 773 566	626										
Negombo	Sin S	$247\frac{1}{2}$	158,630	ļ		627	900	36.2	33·3 4	0.83	5•7	17.9	16 • 1	15.6	22.8	142
Negombo Local Board Alutkuru Korale North Hapitigam Korale	••	7 <del>1</del> 159 81 <del>1</del>	$\substack{14,895\\106,163\\37,572}$	825	<b>98</b> 6	88 2 <b>76</b> 16 <b>3</b>	30 560 310	-	_		=	=			Ξ	
Kalutara	••	$623\frac{3}{4}$	226,778	1,887	1,959	1,020	<b>1,12</b> 3	36.95	36 · 24	5.23	£•6	20.0	20.32	5.4	9.9	110
Kalutara Local Board Kalutara Totamune Pasdun Korale East* Pasdun Korale West* Reyigam Korale	•••	12 881 2801 1231 1231 130	9,119 104,045 27,764 27,038 58,812	855 234 245	60 827 275 <b>2</b> 63 5 <b>3</b> 4	61 480 127 124 238	61 517 142 147 256									
CENTRAL Kandy		2,299 <u>1</u>  911	<b>33</b> 1,733 214,798	' i	1	1	1	47·64 48·44	1			27·22 26·62		]		137 132
Kandy Municipality Harispattu Pata Dumbara Pata Hewaheta Tumpane Uda Bulatgama Uda Dumbara Uda Dumbara Uda Palata Yati Nuwara	··· ··· ··· ··· ···	$ \begin{array}{c} 11 \\ 502 \\ 672 \\ 463 \\ 230 \\ 238 \\ 348 \\ 106 \\ 29 \\ \end{array} $	14,066 34,979 41,809 14,802 13,596 13,121 22,050 15,845 24,232 20,298		138 381 492 162 148 90 235 165 280 241	118 198 242 85 83 62 148 87 140 116	101 161 221 59 84 72 118 88 124 101									
Matale		925 <u></u>	64,5 <b>3</b> 5	761	<b>8</b> 93	488	4 <b>0</b> 0	5 <b>0 · 9</b> 48	5.648	• 5 5 5	• 5	<b>32</b> · 5 4(	) · 9 29	)•6 <mark> 24</mark>	£^9}	150
Matale Local Board Matale South Matale East Matale North	• • •	$163\frac{1}{2}$ $373\frac{1}{2}$ $388\frac{1}{2}$	1,743 29,298 15,501 17,993	20 364 170 207	21 437 198 237	24 208 112 144	23 191 89 97									
Nuwara Eliya	•••	462 <del>3</del>	52,400	477	457	274	<b>2</b> 2 <b>5</b>	<b>40·4</b> 39	• 4 42	• <b>9</b> 35	• 0	23 · 3 22	2.7 22	• 0 17	•2	133
Nuwara Eliya Local Boa outside Kotmale Uda Hewaheta Walapane	ard and  	$\begin{array}{r} 4\frac{7}{8}\\ 236\frac{1}{8}\\ 108\frac{3}{4}\\ 113\frac{1}{8}\end{array}$	2,102 16,008 20,359 13,931	13 148 181 135	8 136 176 137	13 89 94 78	8. 82 76 59									
Southern		-	608,066	1	ſ		- 1	40 3 39				24 <b>·4</b> 29				133
Galle	•••	-¦	277,303 2			1		38 · 9 37	•347	• 5 39 •	1 2	22·923	627	•221	•8	125
G. lle Municipality Four Gravets beyond M hmits and Akmimana Gan aboda Pattuwa Wellaboda Pattuwa Talpe Pattuwa Walah witi Korale Hinidu n Pattuwa	unicipal   	$\begin{array}{r} 6\frac{1}{2} \\ 24\frac{3}{4} \\ 128\frac{3}{4} \\ 83\frac{1}{2} \\ 97 \\ 146 \\ 166 \end{array}$	28,058 22,499 35,825 75,024 59,813 49,037 7,047	217 189 311 631 568 463 63	235 221 382 753 570 471 70	174 100 179 382 296 275 42	235 89 170 404 268 307 34									

\* B the and deaths for this division being available from 1901 only, the averages shown are for the nine years 1901-1909.

## (12)

Table III.—continued.

	Miles.	uo uo	Bir	ths.	Dea	aths.			per M num.	ille		th-rate per An		lille	under rths ond
Province, District, and Division.	Area in Square Mi	Estimated Population - April 1, 1910.	Average for Second Quarters, 1398-1909.	Second Quarter, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1909.	First Quarter, 1910.	Second Quarter, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1909.	First Quarter.	Second Quarter, 1010.	Deaths of Children under 1 Year to 1,000 Births registered in the Second Quarter of 1910.
Matara	481	224,336	2,090	2,344	<b>1,</b> 150	1,085	41.1	39 · 2	47.4	<b>41</b> · 9	24.3	25.5	25.5	19•4	112
Matara Local Board Four Gravets beyond Local Board	1 <u>1</u>	10,798	92	111	6 <b>6</b>	56									
limits Wellaboda Pattuwa Weligam Korale	$\begin{array}{cccc} & & & 77\\ & & 51\frac{1}{2}\\ & & 111\\ & & 160\\ & & 71\\ & & 79\frac{2}{8}\end{array}$	. 18,049 48,810 61,320 17,545 28,241 39,573		484 606 233 328	82 2 <b>31</b> 259 121 196 195	$202 \\ 240 \\ 139 \\ 204$									
Hambantota .	. 1,012‡	<b>106,4</b> 27	1,099	1,076	837	<b>82</b> 9	42·2	45·0	41.8	<b>40</b> ∙6	<b>3</b> 1 · 9	5 <b>1 · 3</b>	<b>34</b> •5	31•2	198
Hambantota Four Gravets . Magam Pattu, exclusive of Fou Gravets . Giruwa Pattu East	$\begin{array}{c} 1\frac{1}{2}\\ r\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\$	1,063 6,275 11,501	10 75 139	9 65 131	9 74 108	103 79	_			-		-		+	1-1-1
Giruwa Pattu West .	$. 247\frac{3}{4}$	. <b>87,5</b> 88	875	871	646	626	-			-	-		-	-	$\frac{1}{2}$
Eastern	4,0361	8,984	86	76	77	64	<b>39</b> ∙7	44·0	<b>44 · 2</b>	33 · 9	34.7	28·3	51.8	$28 \cdot 6$	329
Batticaloa *† ·	2,8711	7,741	76	68	68	57	$39 \cdot 4$	45·8	<b>4</b> 6∙0	$35 \cdot 2$	<b>35∙</b> 5	$25 \cdot 0$	$55 \cdot 9$	$29 \cdot 5$	353
Batticaloa Local Board Manmunai Pattu North Manmunai Pattu South Bintenna Pattu Chammanturai Pattu Eravur and Rukam Pattus	$ \begin{array}{c} 11\\ 148\\ 74\\ 677\frac{1}{2}\\ 160\\ 372\frac{1}{4} \end{array} $	226 27 19 3,351 586 187	$2 \\ - \\ 29 \\ 11 \\ 2 \\ 1 \\ 1$												
Koralai Pattu Kuravaku and Nintavur Pattus karavaku and Nintavur Pattus kkarai Pattu anawa Pattu	$\begin{array}{c} 290 \\ 247 \\ 41 \\ 374 \\ 486\frac{1}{2} \end{array}$	165 783 126 1,178 1,093	1 3 1 11 11	 2 9 7	1 4 1 10 6					1 1 + 1	,				
NORTH-WESTERN	. 2,996 <del>3</del>	334,095	3,110	3,78 <b>3</b>	2,432	2,277	39.7	37.5	<b>42</b> ·9	t5·4	<b>3</b> 0 · 9	<b>37</b> · 6	26 • 1	27 · 3	160
Kurunegala .	. 1,8447	249,299	2,443	2,998	<b>2,</b> 024	1,859	<b>4</b> 1 · 4	3 <b>6•6</b>	4 <b>3</b> •5	18.2	42.5	$42 \cdot 42$	28 · 2	<b>2</b> 9 · 9	164
Kurunegala Local Board . Iiriyala Hatpattu . Veudawili do Dambadeni do Dewamedi do Katugampola do Wanni do	$ \begin{array}{c} 177\\ 164\\ 186\\ 358\\ 520 \end{array} $	2,595 29,721 43,530 46,387 33,689 57,420 35,957	34 335 492 439 331 458 354	38 376 598 604 393 <b>5</b> 90 <b>39</b> 9	71 261 379 353 277 332 351	81 181 302 400 212 397 286									41111
Puttalam <sup>*</sup>	. 8897	<b>ì1,61</b> 1	102	96	102	72	<b>3</b> 5 • 2	<b>3</b> 9 · 6	49 · 3	33·2	<b>35</b> •2	30 · 9	15:8	24 • 9	260
Puttalam Local Board . Demala Hatpattu . Kalpitiya Division . Puttalam Division .	$. 441\frac{1}{4}$ . 315	582 6,584 1,047 3,398	7 71 5 19	7 56 5 28	11 67 6 18	10 38 3 21			_						
Chilaw	. 262‡	73,185	565	689	<b>3</b> 06	.346	34 · 5	$40 \cdot 2$	40·0	37 · 8	18.6	22 · 1	15·8	19.0	126
Chilaw Local Board . Pitigal Korale North . Pitigal Korale Central‡ . Pitigal Korale South‡ .	$132\frac{3}{4}$ $88\frac{3}{4}$	2,605 7,451 31,688 31,441	19 70 235 237	31 80 303 275	15 58 130 108	28 52 1 <b>3</b> 6 130									
NORTH-CENTRAL	. 4,002‡	62,727	619	562	591	<b>3</b> 62	39.8	41.7	44 • 3	35.9	<b>3</b> 8 · 0	39.23	8.52	23 · 1	148
Anuradhapura	. 4,002‡	62,727	619	562	591	362	<b>3</b> 9 • 8	41.7	44·3	5•9	<b>3</b> 8•0	<b>3</b> 9 • <b>2</b> 3	38.5	233.1	* 148
Anuradhapura Town Nuwaragam Palata Hurulu Palata Kalagam Palata Tamankaduwa Palata	$\begin{array}{c} 5\frac{3}{8}\\ 1,490\frac{7}{8}\\ 1,040\\ 311\\ 1,155\end{array}$	708 26,567 20,091 13,919 1,442			17 239 180 139 20	98	·							1111	

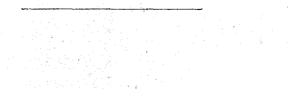
\* For Tamil Statistics see Table IV. and for Moor Statistics see Table V.
† Births and deaths for the divisions as at present constituted of this district being available from 1901 only, the averages shown are for the nine years, 1901-1909.
‡ Births and deaths for this division being available from 1899 only, the averages shown are for the eleven years, 1899-1909

(13)

Table III.—continued.

	iles.	n on	Bi	ths.	De	aths.		h-rate per An		ille		h-rate er An		ille	ider ths ond
Province, District, and Division.	Area in Square Miles.	Estimated Population April 1, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1909.	First Quarter, 1910.	Second Quarter, 1910.	Average for Second Quarters, 1808-1009.	Second Quarter, 1909.	First Quarter, 1910.	Second Quarter, 1910.	Deaths of Children under 1 Year to 1,000 Births registered in the Second Quarter of 1910.
	3,154 <sup>1</sup> / <sub>2</sub>	130.470	1,479	1,483	1,120	1,061	47.3	<b>4</b> 8•3	47·0	45•6	35.8	33.0	36∙9	32.6	
Badulla	$3,154\frac{1}{2}$	13¢,470	1,479	1,483	1,120	<b>1,</b> 061	47·3	$48 \cdot 3$	47 <b>· 0</b>	4 <b>5</b> • 6	35.8	33.0	36·9	32·6	164
Badulia Local Board          Yatikinda Division          Bintenna       do.          Buttala       do.          Wellawaya       do.          Wellassa       do.          Wellassa       do.          Wiyaluwa       do.	$\begin{array}{r} 3_{3}^{1} \\ 3_{3}^{1} \\ 183 \\ 359 \\ 567 \\ 1,019 \\ 188 \\ 45 \\ 645 \\ 187 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 7$	$\begin{array}{c} \textbf{3}, 561\\ \textbf{23}, \textbf{533}\\ \textbf{9}, 552\\ \textbf{14}, \textbf{045}\\ \textbf{7}, \textbf{148}\\ \textbf{32}, \textbf{981}\\ \textbf{21}, \textbf{044}\\ \textbf{18}, \textbf{606} \end{array}$	$94 \\ 168 \\ 79 \\ 358$	33 262 90 136 80 381 275 226	35 166 94 100 79 240 210 136	45 140 82 183 73 218 197 123									
Sabaragamuwa	1,901	28 <b>9</b> ,974	2,859	3,120	1,879	2,255	45.2	$42 \cdot 75$	0·24	3.2	28.5	29.5	29.8	31.2	154
Rainapura	1,259	12 <b>3</b> ,167	1,247	1,256	<b>9</b> 0 <b>4</b>	1,085	<b>42</b> • 9	42.74	8.44	0.9	31.0	34 • 3	37 • 4	35 • 3	167
Ratnapura Local Board Kuruwiti Korale Nawadun do. Atakalan do. Kadawata do. Kolonna do. Kukulu do. Meda do.	$\begin{array}{c} 2\frac{1}{211\frac{3}{4}}\\ 193 \end{array}$ $\begin{array}{c} 171\frac{3}{5}\\ 130\frac{1}{2}\\ 160\\ 224\frac{1}{4}\\ 156\frac{1}{4}\end{array}$	3,045 33,126 25,860 18,512 10,252 10,269 8,520 13,583	29 292 265 213 116 101 82 149	24 302 309 208 102 105 84 122	32 194 195 158 82 86 55 102	38 187 319 210 84 72 60 115									
Kegalla	642	166,807	<b>1,61</b> 2	1,864	976	1,170	4 <b>3</b> •6	12.75	1.54	4·8	26.72	$6 \cdot 0 2$	<b>4</b> •2 <b>2</b>	8.1	145
Kegalla Local Board* Paranakuru Korale* Beligal do. Galboda do. Kinigoda do. Dehigampal do. Atulugam do. Panawal do. Lower Bulatgama	$\begin{array}{c} & & & & & & \\ & & 56 \\ & & & & & \\ & & 56 \\ & & & & \\ & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & &$	$\begin{array}{c} 1,755\\ 29,961\\ 45,106\\ 23,606\\ 18,670\\ 12,750\\ 17,708\\ 7,303\\ 9,948 \end{array}$	$18\\312\\412\\249\\194\\116\\156\\66\\91$	$16 \\ 376 \\ 517 \\ 250 \\ 251 \\ 114 \\ 175 \\ 67 \\ 98$	16 159 236 152 128 71 102 43 52	$\begin{array}{r} 24\\ 216\\ 338\\ 159\\ 121\\ 77\\ 126\\ 56\\ 53\\ \end{array}$									

\* Births and deaths for this division being available from 1901 only, the averages shown are for the nine years 1901-1909.



### (14)

## 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 the Tamil Districts, in the Second Quarter of 1910.

· · · · · · · · · · · · · · · · · · ·	·		· · ·		. quu										:	
an <sup>ta</sup> n takan yang bang bang bang bang bang bang bang b		les.	on on	Bir	ths.	Dea		Birt) I	n-rate j per An	per Mil num.	1 <del>0</del>	Deat P	h-rate er Ann	per Mi um,	lle	inder rths scond 0.
Province, District, and Division.	ļ.	Area in Square Miles.	Estimated Population on April 1, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, •	Average for Second Quarters, 1898-1909.	Second Quarter, 1909.	First Quarter, 1910.	Second Quarter, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1909.	First Quarter, 1910.	Second Quarter, 1910.	Deaths of Children under 1 Year to 1,000 Births registered in the Second Quarter of 1910.
Northern		3,363	354,006	3 208	3 174	-> <u>9</u> 19	1 891	20.08	41.6	33·8	12.0	$27 \cdot 9$	99.9	25 · 7	91.4	142
Jaffna	· · ·		<b>3</b> 26,599							33·83		27·9 26·2		$23 \cdot 7$ $24 \cdot 5$		136
Jaffna Division Valikamam East Valikamam North Valikamam West Vadamaradchi East Vadamaradchi West Tenmaradchi Pachchilaippallai Karaichchi Punakari Islands* Delft* Tunukkai	•••	18 <u>1</u> 401 363	$\begin{array}{c} 45,004\\ 27,890\\ 50,648\\ 51,197\\ 3,911\\ 54,252\\ 38,401\\ 5,563\\ 2,685\\ 4,556\\ 37,294\\ 4,597\\ 601 \end{array}$	$\begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & & $	413 235 455 402 47	322 109 233 258 60 305 337 67 15 57 201	$\begin{array}{c} 267\\ 101\\ 209\\ 214\\ 29\\ 274\\ 253\\ 38\\ 10\\ 58\\ 186\\ 23\\ 2\end{array}$									
Mannar		9431	15,303	143	157	203	130	95+ <b>4</b>	46.4	<b>3</b> 6 · 8 4	1.1	5 <b>0·3</b>	43.0	45·2	94 • 1	236
Mannar Island Division Mantai Division Nanaddan Division		$   \begin{array}{r}     47_{4} \\     644_{2} \\     251   \end{array} $	5,624 5,103 4,576	52 50	53 58 43	72 · 75 56	55 54 21						+3 U	+0 2 	-	
Mullaittivu†	••	1,1543	12,104	126	114	127	97	<b>43</b> •9	<b>3</b> 8•6	<b>41 · 6</b> 3	7.8	45·9	<b>3</b> 6•6	32·2	<b>3</b> 2 · 1	158
Maritime Pattus Vavuniya North Vavuniya South	•••	$393rac{3}{316}\445$	` 6 <b>,0</b> 28 2,335 3,741	74 22 35	67 16 31	$65 \\ 23 \\ 44$	60 7 30				-1 	_				
EASTERN	•••	4,036½	103,350	1,142	837	968	693	<b>4</b> 6·3	<b>4</b> 8 · 7 :	<b>3</b> 6 · 6 3	2.5	<b>3</b> 8•9	36•4	30.8	26.9	220
$Batticaloa^{\dagger}$	••	$2,871\frac{1}{2}$	85,852	<b>97</b> õ	678	789	571	<b>48</b> · 0	51.7	35.73	1.7	<b>3</b> 8 · 3	3 <b>6 • 2</b>	2 <b>9</b> •9	26·7	230
Batticaloa Local Board Manmunai Pattu North Manmunai Pattu South Bintenna Pattu Chammanturai Pattu Eravur and Rukam Pattus Koralai Pattu Eruvil and Porativu Pattus Karavaku and Nintavur Pa Akkarai Pattu Panawa Pattu		$1\frac{1}{48} \\ 74 \\ 677\frac{1}{2} \\ 160 \\ 372\frac{1}{4} \\ 290 \\ 247 \\ 41 \\ 374 \\ 486\frac{1}{2} \\ \end{cases}$	8,196 14,079 9,086 675 3,263 8,698 6,197 14,289 15,019 5,616 734	163 115 29 106 94 157 148 67	109 113 43	85 7 27 148 81 119 125	89 90 56 1ξ 52 85 59 73 35 11									
Trincomales	••	1,165	17,498	167	159	179	1 <b>2</b> 2	<b>3</b> 8 · 6	33.7	1.13	6 • 4	<b>4</b> 1•5	37.2	35.32	8.0	176
Trincomalee Town Kaddukkulam Pattu Koddiyar Pattu Tampalakamam Pattu	• • • • • •	1 490½ 223 450½	9,238 1,807 4,430 2,023	$22 \\ 50$	33 45	99 31 33 16	71 16 20 15									
North-Western	•	2,9967	21,763	142	190	263	234	<b>23 ·</b> 1	29.83	6·23	5.0	39.2	61.04	16.34	3.1	205
Puttalam	•	8893	6,438	53	59	77	84			0.83		41.1	51.8		1	288
Puttalam Local Board Demala Hatpattu Kalpitiya Division Puttalam Division	•	. 4414	303 1,852	18 18	7 18	· 25	18 7 .28 31									

\* Births and deaths for this division being available from 1901 only, the averages shown are for the nine years, 1901-1909. † Births and deaths for the divisions as at present constituted of this district being available from 1901 only, the averages are for the nine years, 1901-1909. shown are for the nine years, 1901-1909. • . . . 

Table V.—Moor 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 in the Second Quarter of 1910.

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a Marine and a second secon	ý	es. on on	Bir	ths.	Dea	ths.	Birth I	er An	per Mi num.	lle	Deatl p	n-rate er An	per Mi num.	lle	rths cond
Province, District, and Division.		Area in Square Anes. Estimated Population on April 1, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1909.	First Quarter, 1910.	Second Quarter, 1910.	Average for Second Quarters, 1898-1909.	Second Quarter, 1909.	First Quarter, 1910.	Second Quarter, 1910.	Desths of Children under FY2art to 1,000 Births registered in the Second Quarter of 1910.
EASTERN	4,(	)36 <u>1</u> 71,29	0 736	611	571	343	45.6	$46 \cdot 9$	$32 \cdot 2$	34 · 4	35·3	$31 \cdot 3$	$21 \cdot 2$	19.3	188
Batticaloa* Batticaloa Local Board Manmunai Pattu North Manmunai Pattu South Bintenna Pattu Chammanturai Pattu Eravur and Rukam Pattus Koralai Pattu Eruvil and Porativu Pattus Karavaku and Nintavur Pattus Akkarai Pattu Panawa Pattu		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} 1\\ 102\\ -\\ 54\\ 42\\ 44\\ -\\ 150\\ 105\\ \end{array} $	$ \begin{array}{c} 2 \\ 183 \\ - \\ 49 \\ 48 \\ 31 \\ - \\ 124 \\ 76 \\ \end{array} $	- 21 23 15 - 78 47									
NORTH-WESTERN Puttalam Puttalam Local Board Demala Hatpattu Kalpitiya Division Puttalam Division		$\begin{array}{c ccccc} 996\frac{7}{8} & 24,72\\ 889\frac{3}{8} & 9,83\\ 8\frac{5}{8} & 2,73\\ 441\frac{1}{4} & 42\\ 815 & 4,66\\ 124\frac{7}{8} & 1,94 \end{array}$	5 98 39 28 9 3 6 47	116 41 7 48	$95 \\ 26 \\ 4 \\ 50$	87		31 · 4 35 · 3 — — —			-	$\begin{vmatrix} 33 \cdot 3 \\ 27 \cdot 0 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$			

\* Births and deaths for the divisions as at present constituted of this district being available from 1901 only, the averages shown for them are for the nine years, 1898-1909.

# Table VI .--- Marriages (General), Civil Condition, Nationality, Age, Mode of Solemnization, Signature of Marriage Register, &c., in the Second Quarter of 1910.

		1							-				1 				MARRI	AGES.			.:	•			99 									The	A.	
					Cont	racted	ętwee	n			Of	2		Con	tracte	l betv	veen	`	Marriages.	Contr		betwe same R		sons	not 21	ersons Years Age.	Age.		e.	ge.	e	Age.	red	numb who sig he Reg with	ber gned gister	
Province and District.	Total Marriages.	Bachelors and	Spinsters.	Bachelors and Widows.	Widowers and Spinsters.	Widowers and Widows.	Divorced Men and Spinsters.	Bachelors and Divorced Women.	Divorced Men and Divorced Women.	Divorced Women and Widowers.	Widowers.	Widows.	Buropean and Burgher.	European and Sinhalese.	European and Tamil,	Burgher and Sinhalese.	Burgher and Tamil.	Sinhalese and Tamil.	Other Mixed Mar	European.	Burgher.	Sinhalese.	Tamil.	Others.	Males.	Females.	· Highest Male As	Mean Male Age.	Lowest Male Age.	Highest Female Age.	Mean Female Age.	Lowest Female Ag	Marriages solemnized by Ministers.	Mark.		
CEVION	366	2 31	68	89	<b>32</b> 2	68	7	5		3	393.	157	3			8	2	15	6	18	53	<b>2</b> 879	675	3	109	1874	78	27.0	16	58	20.3	12	708	7192	 2260	
Western	. 7 . 32 . 1 . 3	8 1 3 3 4 7 1 8 2 4 1	14 48 53 88 57 59 12 29 .08	36 7 10 15 2 14 1 1 3	10 34 1						146 12 49 109 12 51 1 1 1 1	60 12 17 28 4 30 1 1 4								12 3 			5 3		$28 \\ .9 \\ 17 \\ 38 \\ 3 \\ 6 \\ -1 \\ 7 \\ 7$	617 88 262 533 58 191 7 24 94	60 55 65 48 78 37 55	$26 \cdot 1$ $27 \cdot 5$ $26 \cdot 4$ $27 \cdot 9$ $26 \cdot 6$ $26 \cdot 6$ $27 \cdot 4$ $26 \cdot 6$ $27 \cdot 4$	16 18 18 20 19 21 17 20	36 38 58 36 48 <b>3</b> 5 48	20 · 6 19 · 5 19 · 6 20 · 7 18 · 9 20 · 4 19 · 7 19 · 8 19 · 8	12 14 13 14 13 13 12 15 13	$332 \\ 74 \\ 101 \\ 15 \\ 19 \\ 146 \\ -4 \\ 17$	32 42	867 100 243 680 47 207 8 20 88	
Western. Colombo . Negombo . Kalutara . Central.	1 07	7 2	370 256 288	21 4 11	7)( 14 3(	L	3 1			-2	84 16 46	35 6 19	_			-			2* 	12 	37 1 	876 257 343	17	2* 	14 11 3	340 162 115	66	$26 \cdot 0$ $27 \cdot 5$ $28 \cdot 3$	16 18 18	45	$19 \cdot 9$ $521 \cdot 4$ $22 \cdot 0$	12 14 14	68	$160\\43\\87$	480 175 212	
Kandy Matale Nuwara Eliya	. 3	<b>2</b>	87 29 32	_4 _3	4		l				• 3 • 4							2	1 	$\begin{vmatrix} 2\\ -\\ 1 \end{vmatrix}$	-	3 51 17 15	. 15		3 4 2	51 21 16	-5€	$827 \cdot 4$ $828 \cdot 1$ $827 \cdot 5$		36	$   \begin{array}{c}     3 \\     3 \\     5 \\     5 \\     5 \\     21 \cdot 3   \end{array} $	$15 \\ 14 \\ 14$	14	12	23	;
Jaffna Mannar Mullaittivu			334 18 1	9 1 	3(	2	3 4				<b>3</b> 9 6 4	. 12			=		-			-		=	<b>38</b> 1 25 5	-	16 1 	244 14 4	32	$526 \cdot 3$ $225 \cdot 5$ $030 \cdot 8$	20	30	8 19·7 0 18·8 2 17·4	13 13 13	2	38 	1	5
Galle Matara Hambantota Sastern.	. 41 . 36 . 13	6 3	357 317 114	5 5 5	39	•					50 44 15		1				=					4 408 1 361 132	2		6 20 12		8 60	529.0 026.7 527.7	18	4	$521 \cdot 3$ $020 \cdot 0$ $820 \cdot 6$		4		5 290	)
Batticaloa Trincomalee North-Western.			42 15	1 1			2   —	=	=		6 6		-	=	-	-	_	=			_	1 — 1	48 21		3	4( 18		$826.4 \\ 627.1$			$6 \frac{18.5}{517.7}$				29 18	
Kurunegala Puttalam Chilaw North-Central,	1	3	89 34 36	5 2 7	1( 1(	)	4 7 — 5	$\begin{bmatrix} 1 \\ 2 \end{bmatrix} \begin{bmatrix} -1 \\ -1 \end{bmatrix}$			14 17 20	9	» —										5 26		4 1 1	62 33 90	3 4	3 26 · 5 0 27 · 3 8 <b>26</b> · 6	20	3	4 20 · 6 2 20 · 1 8 20 · 3	13	3 47	16	38	3
Anuradhapura . Iva. Badulla .	1 *		12 29	1 1		L	-		-		1			-	-	-	-	-		-		9 24	) E		-			726.0			5 19 • 7			4	8	
abaragamuwa Ratnapura . Kegalla .		39 55	62 46	1 2		1 5 6	1 				6 6		22				1 -	1 =	2	‡ _	· · · ·	60			1 3 4	2 5 4	3 4	527·4 626·4 6026·9		) 3	8 19·8 0 19·5 0 20·1	18	3 7	17		;

\* 1 between an European and an Australian, 1 between a Malayala and Sinhalese, 1 between Maharatties, 1 between Cochins. ‡ 1 between a Sinhalese and a Malay, 1 between a Moor and a Tamil. § 1 between a Europer and a Malayalee.

† 1 between a Cochin and a Sinhalese, 1 between Malayalies. 1. S. C. L.

. 78 ....

## Table VII.—Marriages (Kandyan), Civil Condition, Age, Signature of Marriage Register, &c., in the Second Quarter of 1910.

	i ji k i			Con	tracted	l betw	/een.	- -		-	not Yea	sons 21 rs of ge.							ber signe Regi wi	d the ster
Province and District.	Total Marriages.	Bachelors 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.	Lowest Female Age.	Males.	Females.
CEYLON	1248	948	45	133	<b>4</b> 6	38	3	<b>2</b> .)	6	9	146	796	66	26.5	18	54	20.0	13	372	1170
Central Northern Eastern North-Western North-Central Uva Sabaragamuwa	306 3 3 388 83 170 295	2 271 61 146		$33 \\ -1 \\ 11 \\ 54 \\ 111 \\ 8 \\ 25$		$\frac{13}{-1}$		6 		5	41 	$     \begin{array}{r}       109 \\       -2 \\       259 \\       52 \\       120 \\       254     \end{array} $	<b>33</b> 30 66 48 58	$27 \cdot 1 \\ -27 \cdot 3 \\ 26 \cdot 3 \\ 26 \cdot 5 \\ 27 \cdot 3 \\ 27 \cdot 3 \\ 25 \cdot 2 \\ 25 \cdot 2 \\ $	18 	25 24 45 37 38	$   \begin{array}{r}     19 \cdot 8 \\     \hline     19 \cdot 0 \\     22 \cdot 3 \\     20 \cdot 5 \\     21 \cdot 2 \\     19 \cdot 9 \\     18 \cdot 2   \end{array} $	$13 \\ 16 \\ 24 \\ 14 \\ 16 \\ 14 \\ 13 \\ 13$	87 -2 -94 26 80 83	<b>267</b> 3 <b>377</b> 76 168 276
Central. Kandy	192 79 35		3 _2 	17 12 4	1 6 1	8 1 4	1	3 _3	2 3	3 1 ]	29 6 <b>6</b>	40 43 26	59	26 • 0 29 • 5 27 • 8	18 20 18	40	$   \begin{array}{c}     19 \cdot 2 \\     21 \cdot 3 \\     20 \cdot 1   \end{array} $	13 14 13	57 17 13	162 74 31
Northern. Mullaittivu	 	_	_	_	_			_	_			-	_		-	·				
Southern. Galle Matara		2		_1	_		_		_			_2	33	27 · 3		<b>2</b> 5	19.0	16 —	$-^2$	_3
Eastern. Batticaloa Trincomalee	:  3	-2		-1	_	_	_	_	_			_	30	2 <b>6</b> •3		24	22.3	21		-3
North-Western. Kurunegala Puttalam	358 30	$252 \\ 19$	13 4	$52 \\ 2$	17 4	13	1	5 1	_1	-4	29 5	$238 \\ 21$	66 50	26 · 6 25 · 7	18 18	45 30	20 · 5 20 · 8	14 16	87 7	347 30
North-Central. Anuradhapura.	, 83	61	6	11	3			2	_	_	2	52	48	27 · 3	20	372	21.2	16	26	76
Uva. Badulla	170	146	7	8	6	1	1	1	-	_	4	<b>12</b> 0	582	27 · 3	18	38]1	9 · 9	14	80	168
Sabaragamuwa. Ratnapura Kegalla	95 200	72 164	4 6	12 13	3 .5	4 7		5	=		12 53	82 172		$26 \cdot 0$ $24 \cdot 9$	18 18	45   35	9.6 8.5	13 14	30 53	10 180

	· · · · · · · · · · · · · · · · · · ·		1 1 1 1	All Races.		Eu	iropear	ns.	В	ırgher	8.		Sinhalese.			Tamils.	8 8				1					
Provinc	e and District	t.	ersons.	ġ	Females.	Persons.	es.	Females.	Persons.	es.	Females.	Persons.	ŵ	ales.	.903		les.	zj	Moors.	es.	I	falays.			thers.	
		·	Pers	Males.	H.	Per	Males.	Fen	- Fei	Males.	Fen	Pera	Males	Females	Persons.	Males.	Females.	Persons	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
CEVION	••	•*	37,019	19,008	18,011		17		192	99	9 <b>3</b> 	26,256	13,488	12,768	8,160	4,173	3,987	2,157	1,111	1,046	113	63	50	98	57	41
Western Central Northern Southern Eastern North-Western North-Central Uva Sabaragamuwa	••	··· ··· ···	8,572 6,148 3,322 6,356 1,564 4,247 717 2,162 *3,931	4,444 3,126 1,712 3,294 797 2,162 326 1,140 2,007	4,128 3,022 1,619 3,062 7,67 2,085 391 1,022 1,924		7			60 10 2 8 4 5 1 4 5	6 2 8 4 4 	7,414 3,682 14 6,122 76 3,783 562 1,483 3,120	$\begin{array}{c} {\bf 3,824}\\ {\bf 1,877}\\ {\bf 9}\\ {\bf 3,166}\\ {\bf 40}\\ {\bf 1,922}\\ {\bf 253}\\ {\bf 793}\\ {\bf 1,604} \end{array}$	3,590 1,805 5 2,956 366 1,861 309 690 1,516	3.174	1,043 1,635 41 404	999 1,539 37 433 88 31 286	$\begin{array}{r} 410\\ 350\\ 127\\ 129\\ 611\\ 255\\ 94\\ 63\\ 118\end{array}$	219 165 65 72 332 126 48 30 54	$191 \\ 185 \\ 62 \\ 57 \\ 279 \\ 129 \\ 46 \\ 33 \\ 64$	23 1 10 18 6	12 1 6		$25 \\ 17 \\ 2 \\ 1 \\ 13 \\ 4 \\ 9 \\ 13 \\ 14$	$ \begin{array}{c} 13\\12\\-\\1\\7\\3\\4\\10\\7\end{array}\right) $	12 5 2 6 1 5 3 7
Western. Colombo Negombo Kalutara	• •	•••	4,659 1,589 2,324	2,425 804 1,215	2,234 785 1,109		8	10  1	$114 \\ 5 \\ 5 \\ 5$	5 <b>5</b> 3 2	59 2 5	4,044 1,411 1,959	2,100 712 1,012	1,9 <b>4</b> 4 699 947	224 137 173	122 73 99	102 64 74	196 35 179	105 16 98	91 19 81	41 	23 3		22 1 2		10 1
Central. Kandy Matale Nuwara Eliya	•• •• 8• •	 	$3,792 \\ 1,234 \\ 1,122$	1,924 611 591	1,868 623 531	7 2 9	2 1 4	5 1 5	12 1 <b>3</b>	7 1 2	-1	2,332 893 457	1,195 443 239	1,137 450 218	$1,139 \\ 266 \\ 637$	574 131 338	565 1 <b>3</b> 5 299	268 69 13	$\substack{124\\35\\6}$	144 <b>34</b> 7	19 3 1	12	7 3 1	15	10	5
Northern. Jaffna Mannar Mullaittivu	•••	••	2,925 255 142	1,506 - 136 - 70	1,419 119 72				$-\frac{1}{3}$		=	 	9	5	$2,903 \\ 157 \\ 114$	1,497 84 54	1,406 73 60	19 98 10	$52 \\ 6$	$12 \\ 46 \\ 4$	_1 1	_1		_1		
Southern. Galle Matara Hambantota	•••	••	2,829 2,426 1,101	1,449 1,288 557	1,380 1,138 544				7 8 1	5 3	2 5 1	2,702 2,344 1,076	$1,376 \\ 1,243 \\ 547$	1,326 1,101 529	44 30 4	24 15 2	20 15 2	73 44 12	42 27 3	31 17 0	_2	-1	1			1 *
Eastern. Batticaloa Trincomalee	••	••	1,271 293	$\begin{array}{c} 643 \\ 154 \end{array}$	628 139	_1	_	_1	6 2	3 1	3	<b>68</b> 8	<b>3</b> 7 . 3	31 5	678 159	317 87	361 72	512 99	284 48	228 51		-10			2 5	4
North-Western. Kurunegala Puttalam Chilaw	••	•••	<b>3,206</b> 275 766	1,629 143 390	1,577 132 376				2 1 6	$-\frac{1}{4}$	1 1 2	2,998 96 689	1,520 51 351	$\substack{1,478\\45\\338}$	81 59 50	<b>4</b> 3 34 25	38 25	119 116	62 55	57 61	18 3 3	10 1 3	°		2 	2
North-Central. Anuradhapura	) -	•••	717	326	391		_	_	1	1	_	5 <b>62</b>	253	309	51	20	25 31	20 94	9 48	11 46	_			9	1 -	
Uva. Badulla	••	• •	2,162	1,140	<b>1,02</b> 2	5	2	3	6	4	2	1,483	793	6 <b>9</b> 0	584	298	286	63	30	33	8	3	Б		10	3
Sabaragamuwa. Ratnapura Kegalla	•	••	1,493 2,438	754 1,253	739 1,185	_	_		4 4	2 3	2 1	1,250 1,864	631 97 <b>3</b>	625 891	211 459	113 223	98 236	20 98	8 46	. 12 . 52			_	2 -	- 7	2 5

# Table VIII.-Return of Births of each Nationality in each Province and District in the Island registered during the Second Quarter of 1910.

## ( 19 )

	the various Races registered in Ceylon, and in	
Distr	t, in each Month of the Second Quarter of 1910.	н. Этал

-		Aprii		Мау.	JUNE.
Province and District.	TOTAL.	Europeans. Burghers. Sinhalese.	Tamils. Moors. Malays. Others.	TOTAL Europeans. Burghers. Sinhalese. Tamils. Moors. Others.	TOTAL. Europeans. Burghers. Sinhalese. Tamils. Malays. Others.
CEVION	7514	4 35 4611	2338 473 32 21	<u>8487</u> 14 43 5287 2572 512 21 38	8783 12 48 5372 2505 484 36 26
Western Central Northern Southern Eastern North-Western North-Central. Uva Sabaragamuwa	$\begin{array}{c c} 1247 \\ 692 \\ 1255 \\ 362 \\ 826 \\ 171 \\ 477 \\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Western. Colombo Negombo Kalutara	010		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Central. Kandy Matale Nuwara Eliya	795 — 225 — 227 —	1 355 - 127 - 77	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Northern. Jafina Mannar Mullaittivu	. 585 - . 63 - . 44 -		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Southern. Galle Matara Hambantota	546	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Eastern. Batticaloa Trincomalee	<sup>292</sup> 70	J 22 1 5	164 101 - 4 43 19 2 -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
North-Western. Kurunegala Puttalam Chilaw	619 101 106	$ \begin{array}{c} 2 550 \\ - 32 \\ - 84 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
North-Central. Anuradhapura	171 —	- 127	22 <b>2</b> 2	154 - 122 15 15 2	167 - 113 27 22 2 3
Uva. Badulla	498 -	1 308	174 12 1 2	499 1 1 329 155 11 1 1	661 <u>1</u> 424 219 12 3 2
Sabaragamuwa. Ratnapura Kegalla	484 <u>-</u> 459 <u>-</u>		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 574 \\ 650 \\ - \\ - \\ \end{array} \begin{array}{c} 1 \\ 433 \\ 192 \\ 20 \\ 1 \\ 4 \end{array} \begin{array}{c} 2 \\ - \\ 1 \\ 4 \end{array} \begin{array}{c} 1 \\ 4 \\ 4 \\ 1 \\ 4 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

		WI PBC	STERN VINCE		CEN PROV	TRAL		NORTHE PROVIN	RN DE.	So Pr	UTHERN OVINCE		EASTE Provin	RN ICE.	NORTE PR	I-WESI OVINCE	CERN I.	NC. Prov 1	DROT	SABA GAMU PROVI	JWA		DEA'	THS AMO	NG AL	L RAC	es.	
CAUSES OF DEATH.	CEATON	Colombo.	Negombo.	Kalutara.	Kandy.	Matale.   Nuwara Eliya.	1	Jaffna. Mannar.	Mullaittivu.	Galle.	Mstara.	Hambantota.	Batticaloa.	Trincomalee.	Kurunegala.	Puttalam.	Chilaw.	Anuradhapura.	Badulla.	Ratnapura.	Kegalla.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	Others.
ALL CAUSES	24784	32 <b>3</b> 9 1	1042	3932	453	734 8	0316	386 195	109	1638	1177	853	940	199	2066	247	409	492	1658	1630	1821	30	126	15570	7415	1469	89	85
I. Specific, Febrile, or Zymotic diseases          II. Parasitic diseases          III. Dietetic diseases          IV. Constitutional diseases          V. Developmental diseases          VI. Local diseases          VII. Violence          VIII. Ill-defined and not specified causes	7584 520	$179 \\ 18 \\ 495 \\ 198 \\ 1200$	97 112 27 309 14	276 54 478 27	232 -29 267 157	83 58 13 235 2 16	$\begin{array}{c} 35\\ 26\\ 51\\ 22\\ 11\\ 20\\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$^{\cdot }131 \\ 1 \\ 242 \\ 61 \\ 563 \\ 35 \\ 35 \\ \end{array}$	$13 \\ 2 \\ 148 \\ 58 \\ 334 \\ 33$	$-12 \\ 50 \\ 10$	507 12 2 56 3 273 18 69	78 	114 4 173 9	94 4 1 7 2 100 10 29	45 	$217 \\ 10 \\ 1 \\ 43 \\ \\ 191 \\ 6 \\ 24$	28 10 172 100 477 31	176 8 148 45 283 34	233 15 177 38 489 29	3	1 16 8	961 83 2053 475 4795 370	64 442 322 2079	$\begin{array}{r} 61 \\ 14 \\ 171 \\ 49 \\ 565 \\ 26 \end{array}$	29 $-2$ $5$ $11$ $31$ $4$ $7$	29 1 7 3 9 2 3
I.         1 Miasmatic diseases          2 Diarrhœal do.          3 Malarial do.          4 Zoogenous do.          5 Venereal do.          6 Septic do.	5246 3739 338 20 505	$260 \\ 3 \\ 26 \\ 5 \\ 1 \\ 3 \\ 3 \\ 3$	59		190 - 561 - 16 - 1 - 4 - 32		35 44 9 	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 8	331	298 19 	326 180 15 	398 82 20 	$30 \\ 36 \\ 4 \\ \\ 8$	$667 \\ 151 \\ 13 \\ -1 \\ 115 \\ 115$	$51 \\ 17 \\ 17 \\ \\ \\ 9$	67 15 6 	46 	274 387 35  25	$     \begin{array}{r}       310 \\       42 \\       13 \\       \\       1 \\       18 \\       18     \end{array} $	24 1 	$\frac{1}{2}$	14		3 2 5 14	$\frac{116}{20}$		
II. Parasitic diseases	152	5 179	97	83	232	83	35	49	-	131	13	-	12		114	4	<b>4</b> 6	10	28	176	233	_	1	96	1 50	1 61	-	1
III. Dietetic diseases	164	4 18		2	29	3	26	1 1	7	) 1	2	. <sup>12</sup>	2	3	4	1		ł	10	8	15	-		8	3 6	4 14	2	1
IV. Constitutional diseases	269	8 495	112	276	267	58	51	134 1	2	9 242	148	50	56	23	173	. 7	45	43	172	148	177	1 4	L 10	3 205	3 44	2 171	l 5	5 7
v. Developmental diseases	. 87	1 198	27	54	157	13.	22	63 —		61	58	Ú 10	3	3	9	2	8	—	100	45	5 38	3 8	3 8	3 47	5 32	2 49	9 11	. 3
<ul> <li>6 Lymphatic system and Ductless Glands</li> <li>7 Urinary system</li> <li>8 Reproductive system —</li> </ul>		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{bmatrix}       - & 3 \\       19 \\       18 \\       - & 4 \\       4       1     $		. 47 	27 1 2 59 11 4 				7	$\begin{array}{c c} - \\ 1 \\ - \\ 1 \\ - \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 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 7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 \\     7 $						$ \begin{array}{c c} 4 & 7 \\ 6 \\ 9 & -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 \\ -30 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\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$   \begin{bmatrix}     - & 2 \\     2 & 12 \\     7 & 4 \\     - & 4 \\     2 & - 4 \\     2 & - 4 $	15

# Table X.—Causes of Deaths Registered in Ceylon and in each Province and District during the Second Quarter of 1910.

10 Integumentary system		1712	178	136 2	26 21	7 120	14	1 83 -	-1 -	4 9	-3	-6	120	12	364	2 4	4 65	1 14	75	210	=	2	2 1350	200	159 -	-
1 Accident or Negligence         2 Homicide         3 Suicide         4 Execution         VIII.         Ill-defined and not specified causes		420 39 60 1 1569	2 12 1		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		17 			$\begin{bmatrix} 1 & 29 \\ 4 \\ 2 \\ - \\ 3 & 51 \end{bmatrix}$	27 1 5	18 1 1 	14 2 - - 69	5		• [ ]	5 5 1 	28 2 1  114	32 1 1 -	25 2 2 		2 1 6	300 31 38 1 621	89 6 20 	23 2 - - - 1 - -	4
Miasmatic Diseases.									na (1996) Maria						-			. :	·						3	
Smallpox          Chickenpox          Measles          Whooping Cough          Mumps          Diphtheria          Typhus          Cerebro-spinal Fever          Simple and ill-defined Fever          Influenza          Beri-Beri			-1 1 291 322	$ \begin{array}{c c} 1 & - \\ - & - \\ - & - \\ - & - \\ - & - \\ 205 & 11 \\ 176 & 11 \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - $		54						1 						- - 1 - 202 - 68 2 -		    108 			$ \begin{array}{c} 1 \\ 2 \\ 3 \\ 4 \\ 1 \\ - \\ 1 \\ 2347 \\ 1486 \\ 10 \\ - \\ \end{array} $	$ \begin{array}{c} 4 \\ -6 \\ 6 \\ 1 \\ \\ 956 \\ 65 \\ 13 \\ \\ \end{array} $	71 1	57
Diarrhæal Diseases.																						{	1			ļ
Cholera	••	19 2925 795	199	55 1 4	- 31 <b>39</b> 16 • 16	1 83	$\begin{array}{c} 3\\162\\79\end{array}$			$\frac{-}{315}$ 2 16	$\overline{\frac{272}{26}}$	172 8	55 27	7 29	$\overline{\begin{array}{c}142\\9\end{array}}$	12 1     5     5     7     7	3 3'     2	7 296 9 91	$\frac{1}{299}$	$\begin{array}{c}2\\228\\63\end{array}$		$\overline{11}$		18 986 634	82	 9 4
Malarial Diseases.	•											- {		- {	l									1	{ {	
Remittent Fever Ague Malarial Cachexia	••	1	4		47-7	$\begin{vmatrix} 8 & 1 \\ - & - \\ 18 \end{vmatrix}$	$-\frac{1}{8}$	43 7 5		$     3 11 \\     1 3 3 $	6	10 4 1	2 	$-\frac{2}{2}$	$\frac{1}{12}$ -	8	$ $	14 5 16	) (	1	) )	 1 3	46 23 26	17		3 
Zoogenous Diseases.		· }	] . ]		1					}								Ì					· ·			
Hydrophobia Cowpox and other effects of vaccination	on .		L _ 1		_2 -		=		= =		-	—		-1	1	_   _		_	_	1	-		- 3			-
Vencreal Diseases.	• /			i.			. <b> </b>							. }	{				·		ł		ł.,			•
Syphilis Gonorrhœa, Stricture of Urethra	•			1		${}^{3}_{1} -$	1			. 1 2 1				-		_   _		_			-		- 6	5 8		_
Septic Diseases																1	· [		1		1					
Phagadæna Erysipelas Pyæmia Septicæmia Puerperal Fever	• •	· 24	4 4		<b>2</b>	$\begin{array}{c}1\\1\\5\\5\\5\end{array}$		15 —		-				1 7		_   -	11-	-   -	$   \begin{bmatrix}     1 & 1 \\     2 & 1 \\     2 & 4 \\     0 & 12   \end{bmatrix} $	$   \begin{bmatrix}     2 \\     2   \end{bmatrix}   $			· 2 16 286	$\begin{array}{cccc} 2 & 1 \\ 5 & 1 \\ 6 & 1 \\ 6 & 1 \\ 6 & 1 \\ \end{array}$	32 52	
Parasitic Diseases.		-			1				{						-	.	1									
Thrush Worms (animal) Dochmius Duodenalis	•	. 87	1 159	19 78 —	$     \begin{array}{c}       1 & 3 \\       62 & 10 \\       20 & 9     \end{array} $	32 2 99 23 91 58	2 7 3 10 3 18	44 3 2			2		$-\frac{11}{-1}$		53 61 		16 — 29 19	9 1 2		8 110	3]		196 742 23	6 56 2 83 3 362	$   \begin{array}{cccc}     3 & 11 \\     3 & 47 \\     2 & 3 \\   \end{array} $	_
										· · · · · · · · · · · · · · · · · · ·		<u> </u>	·													

# Table X.—Causes of Deaths, &c.—continued.

				ESTEI OVINC		C PI	ENTRA ROVIN(	)B.		DRTHEI ROVING		S( P)	OUTHE ROVING	rn DD.	EAST PROV	ERN INCE.	NORT PE	H-WES ROVING	STERN JE.	NC. Prov	UVA Prov	SAB GAM PROV	ARA- UWA INCE,	1.	DEA	THS AMO	ONG A1	LL RA	ces.	
CAUSES OF DEATHS.		CEVLON.	Colombo.	Negombo.	Kalutara.	Kandy.	Matale.	Nuwara Eliya.	Jaffna.	Mannar.	Mullaittivu.	Galle.	Matara.	Hambantota.	Batticaloa.	Trincomalee.	Kurunegala.	Puttalam.	Chilaw.	Anuradhapura.	Badulla.	Ratnapura.	Kegalla.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moore,	Malays.	Others.
Dietetic Diseases.		。 159	17		1	29	3	26	1	17	q		2	12	2															
Starvation, want of Breast Milk Scurvy Chronic Alcoholism Delirium Tremens	••• •• ••			_	 I 				-			 1 	   			3 — — —	- - - I				!0 	7 · 1 					64 	14 	2	
Constitutional Diseases.		-112	32	6	2	12		A	9		9	8	10	4	2		Б													
Rhoumatism Rickets Cancer Tabes Mesenterica Tubercular Meningitis (hydrocephalus) Phthisis Other forms of Tuberculosis, Scrofula Purpura, Hæmorrhagic Diathesis Anæmia, Chlorosis, Leucocythæmia Diabetes Mellitus Leprosy Elephantiasis Parangi Other and undefined Constitutional Diseases Developmental Diseases.	· · · · · · · · · · · · · · · · · · · · ·	$730 \\ 50 \\ 2 \\ 18$	$ \begin{array}{c} 32\\ 95\\ 6\\ 1\\ 3\\ 231\\ 3\\ 103\\ 12\\ 9\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$	$25 \\ 5 \\ -20 \\ 4 \\ -48 \\ 2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2$	$95 \\ -2 \\ -2 \\ 2$	119 8 1 3		$-{2 \atop -{2 \atop 15}}$	$ \begin{array}{c}         25 \\         4 \\         \\         70 \\         1 \\         \\         71 \\         \\         \\         \\         $				$\frac{-2}{-2}$				5 $24$ $1$ $-2$ $60$ $37$ $-35$ $-1$ $-8$ $-2$			$ \begin{array}{c} 4 \\ 2 \\ - \\ - \\ 1 \\ 1 \\ 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}             4 \\             69 \\             -2 \\             32 \\             4 \\             -55 \\             -1 \\             -1 \\           $	$ \begin{array}{c} 4 \\ 74 \\ 3 \\ -2 \\ 46 \\ 3 \\ -1 \\ 13 \\ 1 \\ -1 \\ 1 \\ 1 \end{array} $				82 608 38 1 8 605 72 	$25 \\ 68 \\ 10 \\ 1 \\ 6 \\ 203 \\ \\ 106 \\ 10 \\ 1 \\ 1 \\ 6 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	$ \begin{array}{c} 5 \\ 53 \\ - \\ 2 \\ 61 \\ 4 \\ - \\ 41 \\ - \\ 1 \end{array} $		
Premature Birth Atelectasis Spina Bifida Imperforate Anus Other Congenital Defects Old Age Nervous System.	•••	$242 \\ 2 \\ 1 \\ 2 \\ 2 \\ 622$	$17 \\ 2 \\ 1 \\ 1 \\ 2 \\ 175 \\ 175$		1 	82   75	2  	6   16	19   44			$ \begin{array}{c} 8 \\ - \\ 1 \\ - \\ 52 \end{array} $	2   56	.4   6	_	3)  						9  	7			106 1 2 2 364	124  	9 1 		$\frac{1}{2}$
Inflammation of Brain or its Membranes Softening of Brain Apoplexy Paralysis Epilepsy Convulsions Infantile Convulsions Collapse Tetanus Mania Paraplegia, diseases of the Spinal Cord Other and undefined diseases of Brain or N vous System .	•••	$     15 \\     3 \\     141 \\     18 \\     102 \\     2571 \\     - 136 \\     11 \\     2 \\     13   $	$     \begin{array}{r}       9 \\       13 \\       36 \\       5 \\       11 \\       315 \\       53 \\       2 \\       1 \\       7     \end{array} $	-1 -1 -3 101 -2 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -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 -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 -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 -2 -2 -2 -2 -2 -2 -2 -2 -2	$ \begin{array}{c} 1 \\ -3 \\ 33 \\ 1 \\ 12 \\ 297 \\ -20 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1$	- 10 6 1 101 12 3 - 2		-1 2 1 -3 34 -2 -1 -2 -1 -2 -1 -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 -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 -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 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	$ \begin{array}{c} 2\\ 2\\ 1\\ 8\\ -11\\ 170\\ -21\\ 1\\ 1\\ -1\\ -1\\ -1\\ -21\\ -21\\ -21\\ $				=				2 -3 2 -6 165 -1 -1 1									$\begin{array}{r} 6\\ 1\\ 14\\ 107\\ 7\\ 60\\ 1890\\ \hline 72\\ 8\\ 1\\ 10\\ \end{array}$	43 3	$     \begin{array}{c}       10 \\       -3 \\       150 \\       \overline{19} \\       -     \end{array} $	7	

(22)

• Organs of Special Sense.		
Conjunctivitis and other diseases of Eye Otitis and other diseases of Ear Epistaxis and other diseases of Nose	$3\frac{-}{1}\frac{-}{-}\frac{-}{1}\frac{-}{-}\frac{-}{1}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-}\frac{-}{-$	
Circulatory System.		
Pericarditis Valve disease of Heart Hypertrophy of Heart Anginapectoris, Syncope Aneurism Embolism, Thrombosis Phlebitis Varicose veins Other and undefined diseases of Heart or Circul tory System	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Respiratory System.		
Laryngitis Croup Bronchitis Asthma Pneumonia Pleurisy Other and undefined diseases of Respirato System	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Digesitve System.		
Stomatitis          Dentition          Quinsy          Sore Throat          Dyspepsia          Hæmatemesis          Hæmatemesis          Melæna          Diseases of Stomach          Enteritis          Ulceration of Intestines          Ulceration of Intestines          Ileus, Obstruction of Intestine          Debility          Stricture or Strangulation of Intestine          Intussusception of Intestine          Hernia          Fistula          Appendicitis          Agaites          Gallstomes          Cirrhosis of Liver          Other diseases of Liver          Other and undefined diseases of Digestive Syste	$ \begin{array}{c} 6 \\ 5 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

# X.—Causes of Deaths, &c.— continued.

80

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*				"W Pl	ester Sovinc	N E.		ENTRA		No PR	OVINO	E.	So PB	OVINO		EAST PROV	ERN INCE.	NORTH PR	I-WES OVINO	tern E.	NC, Prov	UVA Prov	PROV OF SAI GAMU	INCE BARA- JWA.		DEAT	CHS AMO	NG AI	L RAO	ES.	
· , · · · · · · · · · · · · · · · · · ·	CAUSES OF DEAT	R	CETLON.	Colombo.	Negombo.	Kalutara.	Kandy.	Matale.	Nuwara Eliya.	Jaffna.	Mannar.	Mullaittivu.	Galle.	Matara.	Hambantota.	Batticaloa.	Trincomalee.	Kurunegåla.	Puttalam.	Chilaw.	Anuradhapura.	Badulla.	Ratnapura.	Kegalla.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	04000
Disea	ses of Lymphatic Syster Glands.	n and Ductless									\$																				
	s of the Lymphatic Syst s of Spleen	iem	e	, <u> </u>	_		_	_		-6		_			_	-		· 	=	·	_	-	·					6		-   -	-
	Diseases of Urinary	y System.																										- •			
Nephriti Bright's Uræmia	Disease	•• ••	28 45	5 15	2	1 3 	1 _4	1 3 	4			_	]				_2	2 2 			2	4 		1	- 1	1 2 	8 16	(	7 2	1 2	
Suppress Hæmatu Diseases	sion of Urine rra s of Bladder				- <mark>1</mark>			111			_		1 	2 	1  -			1 _1	_	- 3 	1	— — 1		1 			11 1 2				-
Other ar	nd undefined diseases of Diseases of Organs of (			, 4	4.4				1		-	-		1	-		-			1			1		-		、 4	. 5	-	24	
Diseases Disorder Pelvic A Perineal	Diseases s of Uterus and Vagina rs of Menstruation	· · · · · · · · · · · · · · · · · · ·											2   1																		and the second se
	Diseases of Parturit	ion.														•	·				ĺ							ł		l	
Puerpera Puerpera Placenta Phlegma	n, Miscarriage al Mania al Convulsions a Prævia, Flooding asia Dolens ad undefined accidents		76 24		1	-		3		2 - 4 - 4 - 1 - 3			1 3 5  5	4	2 1 				$\frac{-2}{-1}$	-2	$\frac{-2}{1}$	_					6 6 42 22  70	3 22 2	$\stackrel{10}{=}$		2
5.	Diseases of Organs of I	Locomotion.																								_	••				
Caries, I Arthritis Other as motio	s, Ostitis, Periostitis nd undefined diseases (	of Organs of Loco	2	ĺ			-			1 									·	_							1	i		-	
	Diseases of Integumen	4																	-			1			—		1	1			
Lupus	- dat-			8	- 1	1 2	1 _4 _1	2		3										1							10 8 1		<b>7</b> 1		

Eczema Pemphigus Other and undefined diseases of Integumentary System	$\begin{array}{c} 1 \\ 1 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$	1
Accident or Negligence. Fractures, Contusions Gunshot wounds Cut, Stab Burn, Scald Poison Drowning Suffocation Snake-bite Otherwise	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Otherwise Homicide. Murder, Manslaughter	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
* Suicide. Gunshot wounds Cut, Stab Poison Drowning Hanging Otherwise	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<u> </u>
Execution. Hanging		-
Ill-defined and not specified Causes. General Dropsy Debility Sudden deaths (causes unascertained) Abscess Tumour Hæmorrhage Other ill-defined and not specified causes	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	

## (26)

Table XI.—Causes of Deaths Registered on Estates in the Central, Uva, and Sabaragamuwa Provinces, in the Colombo and Kalutara Districts of the Western Province, Galle and Matara of the Southern Province, and Kurunegala in the North-Western Province, during the Second Quarter of 1910.

and Kurunegala		1	al Frov		Province of Uva.	Provin Saba gamu	ce of ra-	West Provi	ern	South Provi		North- Western Province.
Causes of Death.				ज्यू हो	ė	pura.		po.	ara.			Kurunegala.
	Ceylon.	Kandy.	Matale.	Nuwara Eliya.	Badulla.	Ratnapura.	Kegalla.	Colombo.	Kalutara.	Galle.	Matara.	Kuru
ALL CAUSES	3,543	943	270	563	492	404	44.2	92	164	:2	21	. 70
I.—Specific, Febrile, or Zymo										¦		
diseases * II.—Parasitic diseases III.—Dietetic diseases IV.—Constitutional diseases V.—Developmental diseases	1,423 206 	84 14 16 114	88 57 2 9 7	225 20 13 16 16	。 19 25		24	1 	58 17 1 7 9		-	
VI.—Local diseases VII.—Violence VIII.—Ill-defined and not specifi- diseases	811 48 ed 599	· 246 1. 110	£4 3 30	12		3 5	2	1	39 4 20	4 I		27 2 6 15
I. l Miasmatic diseases 2 Diarrhœal do.		17	8 59	1)	2		11	5				
3 Malarial do. 4 Zoonogeus do. 5 Venereal do. 6 Septic do.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10 1 4		-	2					1 - <sup>2</sup> 4 - <sup>1</sup>		3 —
II. Parasitic diseases III.	306	84	57	20	) 2	2 66	3	3 1	1'	7	3	3 -
Dietetic diseases IV. Constitutional diseases	36   100				1	3 9 6	3 1	3		1		- 3
V. Developmental diseases	220	1		7 1		2 <b>2</b> 2			l	9 —		2 1
VI. Diseases of— 1 Nervous system	240	5 68	3 1	5 2	8 .	<b>8</b> 21	L	9 7	1	9	3	5 13
<ul> <li>2 Organs of special sense</li> <li>3 Circulatory system</li> <li>4 Respiratory system</li> <li>5 Digestive system</li> <li>6 Lymphatic system and ductle glands</li> </ul>	···	2 121	2	2 5 8 3 1		3 - 3 3 - 3 3 - 3 3 - 3 5 - 1 - 3					2 2 2 -	
<ol> <li>7 Urinary system.</li> <li>8 Reproductory system:         <ul> <li>(a) Organs of generation</li> <li>(b) Parturition</li> </ul> </li> <li>9 Organs of Locomotion</li> </ol>	··· 2	2 - 2 3 2	5	3	4	3 1 — 5 —	$\begin{bmatrix} 1\\2\\-\end{bmatrix}$		-	1 - 1 - 1		, 2 , 1 1
10 Integumentary system VII. 1 Accident or negligence 2 Homicide 3 Suicide VIII.		7 _1 31		$\begin{vmatrix} 1 \\ 1 \\ 2 \end{vmatrix} - \begin{vmatrix} 1 \\ - \end{vmatrix}$	3 - 10 - 2 -	6		2 $ 1$		2 3 1 —		• 1
Ill-defined and not specified causes	59	9 11	<b>0</b> 5	0 12	22	3 <b>3</b> 10	3 6	9	9 2	:9	3	6 15
Miasmatic Diseases. Smallpox Chickenpox Whooping Cough Mumps	··· -	4 2 5	1	-	2 -							
Simple and ill-defined Fover Enteric Fover Influenza		5 2	9 1	1	* 2 3	19 11 — 2 —	9	1 	-	1 =		
Diarrhœal Diseases. Cholera Diarrhœa Dysentery		7 76 17 26 12				92 - 6 7 <b>5</b> - 71		2 — 36 3		$\frac{1}{12}$	2 -	56
Malarial Diseases. Remittent Fever Ague Malarial Cachexia		32 4 — 84	3 7	1	1	8 1 13	5 6	9 1 12	1 1 3	3 1 7	1	
Zoogenous Diseases. Hydrophobia Cowpox and other effects of Vaco tion	* ina-	ц — 1	1 _							-	-	
Venereal Diseases. Syphilis Gonorrhœa, stricture of Urethra	• •	7 4	3		1 1	3 -	1	-		-	1 -	

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# ( 27 )

# Table XI.—Causes of Deaths Registered on Estates, &c.—continued.

		Centr	al Prov	vince.	Province of Uva.	Provis Sab gam			tern vince.		thørn vince,	North- Western Province
Causes of Death.	Ceylon.	Kandy.	Matale.	Nuwara Eliya,	Badulla.	Ratnapura.	Kegalla.	Colombo.	Kalutara.	Galle.	Matara.	Kurunegala
Septic Diseases. Phagedæna Erysipelas Pyæmia, Septicæmia Puerporal Fover	1 	22	l l	 1 3		1	] 		  3			
Parasitic Diseases. Thrush Worms (animal) Dochmius Duodenalis				 4 16				1 1	 17	  3	- 3	·
Dietetic Diseases. Starvation, want of breast-milk Intemperance, Chronic Alcholism Intemperance, Delirium Tremens	26		2	13 	3 		3		1 1	i		
Constitutional Diseases. Rheumatism Rickets Cancer Tabes Mesenterica Tubercular Meningitis (hydrocephalus) Phthisis Other forms of Tuberculosis Scrofula Anæmia, Chlorosis, Leucocythæmia Diabetes Mellitus Leprosy Parangi	7 8 3 6 32 2 41 1	1 3 2 2 10 8 		32 	3 6 6 10 			3				
Developmental Diseases. Premature Birth Other Congenital Defects Old age	90 		- <sup>1</sup> 6		$-\frac{2}{20}$	-6 -16		3	9		2	- 1
Nervous System. Inflammation of Brain or its Membranes Apoplexy Paralysis Epilepsy Convulsions Infantile Convulsions Collapse Tetanus Mania Paraplegia, diseases of the Spinal Cord Other and undefined diseases of Brain or Nervous System Organs of Special Sense.	4 5 7 19 204 5 						- - 1 12 23 - 2 - 1 1			3	5	
Conjunctivitis and other diseases of Eye Circulatory System. Pericarditis Valve disease of Heart Anginapectoris, Syncope Aneurism Other and undefined diseases of Heart or Circulatory System		  10			· · · · · · · · · · · · · · · · · · ·							*
Respiratory System. Croup Bronchitis Asthma Pneumonia Pleurisy Other and undefined diseases of Res- piratory System	1 67 14 277 1 2	1 • 21 5 94 	- 2 - 23 	 12 2 66  1		2 1 15 			3 4 1			
Digestive System. Quinsy Sore Throat Diseases of Stomach Enteritis Ulceration of Intestines Ileus, Obstruction of Intestine Stricture or Strangulation of Intestine Hernia		3 2 2 								1		

### (28)

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

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	*	Cont	ral Pro	vince.	Province of Uva.		nce of ara- uwa.	Wes Prov	stern /ince.	Sou Prov	thern vince.	North- Western Province.
Causes of Death.	Ceylon:	Kandy.	Matale.	Nuwara Eliya.	Badulla.	Batnapura.	Kegalla.	Colombo.	Kalutara.	Galle.	Matára.	Kurunegala.
Fistula Peritonitis Asoltes Gallstones Cirrhosis of Liver Other diseases of Liver Other and undefined diseases of Digestive System	7 2 2 7 27	. 2 	2	-3 -1 2 3		  1		   		· ·		
Diseases of Lymphatic System and Ductless Glands. Diseases of Spleen		-		-			۰. ــــــ			-	·	
Diseases of Urinary System. Nephritis Bright's Disease Suppression of Urine Diseases of Bladder Other and undefined diseases of Urinary System	5 13 1 1 2		3 	4  	2 — 1 —	 1	1   					ž T
Diseases of Organs of Generation. Ovarian diseases Disorders of Menstruation	1			_	·1 	-		_			_	
Diseases of Parturition. Abortion, Miscarriage Puerperal Mania Puerperal Convulsions Placenta previa, flooding Other and undefined accidents of Child- birth	-20 1 42		- - 1 - 4	3 3 4			7 7 5					
Diseases of Organs of Locomotion. Caries, Necrosis Other and undefined diseases of Organs of Locomotion				· 	, 				-	_		- *
Diseases of Integumentary System. Carbuncle Phlegmon, Cellulitis Ulcer, Bed sore Pemphigus Other and undefined diseases of Integu- mentary System	$\frac{2}{7}$ 1		I I	2 1 					2	1		
Accident of Negligence. Fractures, Contusions Gunshot wounds Cut, Stab Burn, scald Poison Drowning Suffocation Snake-bite Otherwise	$     \begin{array}{r}       10 \\       1 \\       -1 \\       3 \\       4 \\       1 \\       2 \\       5 \\       5     \end{array} $			1 			  2					
Homicide. Murder, Manslaughter	3		· . 1			1			-	-	-	1
Suicide. Gunshot wounds Poison Drowning Hanging Otherwise		2 2	2 2	2 2			·					1 
Extrution. Hanging	-	-		-	°	-	-		-	-		ر المعناد . الأنجر <u>معناد</u> المحمد المحمد الم
Ill-defined and not specified Causes. General Dropsy Debility Sudden deaths (causes unascertained) Abscess Tumour Hæmorrhage Other ill-defined and not specified causes	79 500 			7 113 1 1		94 	16 50 <b>3</b>	2 7 	1 24 4			4 11 

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## ( 29 )

# Table XII.—Causes of Deaths Registered in the City of Colombo in the Second Quarter of 1910.

Table XII.—Causes of D	· * .					WAR									FIONAI			
CAUSES OF DEATH.	City of Colombo.	Fort and Galle Face.	di la companya di la	San Sepastian.	St. Paul's.	Kotahena.	New Bazaar.	Maradana Hospitals.	Maradana (exclu- sive of Hospitals).	Blave Island.	Kollupitiya.	Europeans.	Burbhers.	Sinhalese.	Tamils.	18.	Malays.	ers.
		Fort	Fettan.	San					·							Moors.		Others.
ALL CAUSES I.—Specific, Febrile, or Zymotic	1241	<u> </u>	21	51	139	171	116	362	196	<u>98</u>	- 76	<b>~</b> 19	·	581			33	
L.—Specific, Febrile, of Zynfoud Diseases II.—Parasitic Diseases III.—Dietetic Diseases IV.—Constitutional Diseases V.—Developmental Diseases VI.—Local Diseases VII.—Violence VIII.—Vill-defined and not specified 	$218 \\ 40 \\ 18 \\ 160 \\ 82 \\ 648 \\ 24$			7 9 3 29 1 2	37 4 17 3 72 1 5	27 15 8 17 14 74 2 14	$     \begin{array}{c}       18 \\       3 \\       -21 \\       7 \\       63 \\       -4 \\       4     \end{array} $	68 12 6 36 20 197 14 9		$22 \\ 1 \\ -11 \\ 7 \\ 46 \\ 2 \\ 9 \\ 9$	11 5 10 6 40 1 2	3 	13 	108 30 8 65 41 29 <b>3</b> 14 22	46 9 6 49 11 163 4 13	37 1 4 27 18 117 1 12		9
Miasmatic Diseases,         Diarrhœal do         Malarial do         Zoogenous do         Venereal do         Septic do         II.—Parasitic Diseases	$   \begin{array}{r}     78 \\     102 \\     12 \\     \hline     3 \\     23 \\     40 \\     12   \end{array} $				19 15 	$     18 \\     7 \\     - \\     2 \\     15 \\     2   $		$     \begin{array}{r}       15 \\       37 \\       2 \\       -2 \\       12 \\       12 \\       12 \\       6 \\       6   \end{array} $	$9 \\ 10 \\ 3 \\ -1 \\ 1 \\ 1 \\ -2 \\ 9 \\ 9 \\ 1 \\ 1 \\ -2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ $					$ \begin{array}{c} 41 \\ 47 \\ -7 \\ -2 \\ 11 \\ 30 \\ 8 \end{array} $	$     \begin{array}{r}       10 \\       28 \\       1 \\       -1 \\       1 \\       6 \\       9 \\       6     \end{array} $			
III.—Dietetic Diseases IV.—Constitutional Diseases V.—Developmental Diseases VI. Diseases of Nervous System Do. Organs of Special Sense	18 160 82 196			9 3 18	17 3 32	8 17 14 26	$21 \\ 7 \\ \cdot 28$	6 36 20 13	2 34 22 43	11 7 19	10 6 13	3 1 1	-9 4 11	8 65 41 83	6 49 11 43	27 18 50	3 5 3	
Do.       Circulatory System         Do.       Respiratory System         Do.       Digestive System         Do.       Lymphatic System and         Do.       Lymphatic System         Do.       Urinary System         Do.       Reproductive System         Do.       Reproductive System         Do.       Reproductive System         Do.       Reproductive System         (a) Organs of Generation       (b) Parturition         Do.       Organs of Locomotion         Do.       Integumentary System	35					- 9		$     \begin{array}{r}         16 \\         48 \\         84 \\         \\         16 \\         \\         9 \\         1 \\         10 \\         10         $			$\begin{bmatrix} 4 \\ 14 \\ 4 \\ - \\ 2 \\ 2 \\ 1 \\ - \\ - \\ - \\ - \end{bmatrix}$		$     \begin{array}{c}       1 \\       6 \\       5 \\       -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 \\       -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}     19 \\     98 \\     66 \\     \hline     14 \\     -7 \\     -7 \\     6 \end{array} $	$     \begin{array}{r}       2 \\       64 \\       38 \\       - \\       8 \\       - \\       8 \\       - \\       4 \\       1 \\       3 \\       3     \end{array} $			
VII. Accident or Negligence Homicide	20 - <u>4</u> 					2   14			 6	2 	1   2			11 3 22	3 			
Miasmatic Diseases. Smallpox			3	2		* 	6	$\frac{-}{1}$		1								
Diarrhœal Diseases. * Cholera Diarrhœa Dysentery	- 60 42			1 2							 8 2	_1 _1		30 17	13 15		3	
Malarial Diseases. Remittent Fover	8 3 1						1	1	2 1 -	4		-	-1	4 2 1	1	1	1	
Syphilis	3	-	-16		-   -	-	-	2	1		-1	-		2	1			

## ( 30 )

# Table XII.—Causes of Deaths in the City of Colombo, &c.—continued.

	Ì					WAR	D.							NAT	IONALI	TY.		
CAUSES OF DEATH.	Cityof Colombo.	Fort and Galle Face.	Pettah.	San Sebastian.	St. Paul's.	Kotahen 3.	New Bazaar.	Maradana Hospitals	Maradana (exclu- sive of Hospitals).	Slave Island.	Kollupitiya.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	
"Septic Diseases. 🛩	- <b> </b> .																	
Phagedæna Erysipelas Pyæmia, Septicæmia Puerperal Fever	$ \begin{array}{c}     2 \\     3 \\     10 \\     8 \end{array} $			 1 				2 				·	- - -	1 1 6 3	1 1 4 	5		
Parasitic Diseases.	1																	1
Thrush	 28 12			-	4 	$\frac{-1}{-15}$	_3	12			-5			21 9	 6 3			-
Dietetic Diseases.			a later a															
Starvation, want of breast milk . Scurvy Intemperance, Chronic Alcoholism Do. Delirium Tremens			-			8 		-5 -1 						<sup>7</sup> 1	6 	4 		
Constitutional Diseases.					-									,		•		
theumatism ancer abes Mesenterica 'ubercular Meningitis (acute hydro cephalus) hthisis 'urpura, Hæmorrhagic Diathesis næmia Chlorosis, Leucocythæmia babetes Mellitus lephantiasis ther and undefined Constitutiona Diseases								2 		- - 1						 24 2 1 		
Developmental Diseases,				-	¢.,				·									
mperforate Anus	•					$\begin{vmatrix} 2\\ -\\ -\\ 12 \end{vmatrix}$		8 1 1 2 7					  4	9 -1 1 2 28	3  8	$2 \\ 1 \\ - \\ 15 \\ .$		
Nervous System.					-				ĺ				l.					
Inflammation of Brain or its Membrand Softening of Brain Apoplexy Paralysis Convulsions Infantile Convulsions Tetanus Other and undefined diseases of Brai or Nervous System		$ \begin{array}{c} 0 \\ 3 \\ 4 \\ 6 \\ - \\ \end{array} $				4 1 	$-\frac{3}{1}$							$     \begin{array}{c}       2 \\       3 \\       1 \\       -57 \\       15 \\       3     \end{array} $	1 6 2 2 2 2 2 2 0 9 1	27		
Organs of Special Sense.		1				1									-			
Conjunctivitis and other diseases of E Otitis and other diseases of Ear	ye					-	_	-		-			-	_	_	_	_	-
Circulatory System.																		
Pericarditis Valve disease of Heart Embolism, Thrombosis Other and undefined diseases of Heart of Circulatory System	art –	5 12 			1			-			1 3		 1	2 11 - 6		<b>2</b> 2	 	
Respiratory System.													-					
Bronchitis Asthma Pneumonia Pleurisy Other and undefined diseases of B piratory System	1	54 - 55 - 55 - 55 - 55 - 55 - 55 - 55 -		-		6 3	$ \begin{array}{c c} 9 & 12 \\ 1 & -12 \\ 0 & 12 \\ 0 & 12 \\ 1 \\ 2 \\ 2 \\ 2 \\ 1 \\ 2 \\ 2 \\ 1 \\ 2 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2$	3 3		$   \begin{bmatrix}     3 \\     1 \\     2   \end{bmatrix}   \begin{bmatrix}     2 \\     1   \end{bmatrix}   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \end{bmatrix}   \begin{bmatrix}   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \end{bmatrix}   \begin{bmatrix}   \end{bmatrix}   \end{bmatrix}   \begin{bmatrix}   \end{bmatrix}   \end{bmatrix}   \begin{bmatrix}     2 \\   \end{bmatrix}   \end{bmatrix}   \begin{bmatrix}   \end{bmatrix}   \end{bmatrix}   \begin{bmatrix}   \end{bmatrix}   \begin{bmatrix}   \end{bmatrix}   \end{bmatrix}$	2 -		$-\frac{2}{-3}$	25 3 65 2 3	$     \frac{13}{47}     1     3 $	$9 \\ -28 \\ 1 \\ 1$	3 1 3 	

# ( 31 )

# Table XII.—Causes of Deaths in the City of Colombo, &c.—continued.

						WA	RD.							NATI	IONAL	ÍTY.	*	MARCHIGAN
CAUSES OF DEATH.	City of Colombo.	Fort and Galle Face.	Pettah.	San Sebastian.	St. Paul's.	Kotahena.	New Bazaar.	Maradana Hospitals.	Maradana (exclu- sive of Hospitals).	Slave Island.	Kollupitiya.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays>	Others
Digestive System.		1																
Stomatitis         Dyspepsia         Hæmatemesis         Melæna         Diseases of Stomach         Enteritis         Ulceration of Intestines         Ileus, Obstruction of Intestine         Stricture or Strangulation of Intestine         Intussusception of Intestine         Hernia         Pritula         Appendicitis         Cirrhosis of Liver         Other and undefined diseases of Digestive System	$ \begin{array}{c} 5 \\ - \\ - \\ 2 \\ 77 \\ 2 \\ 4 \\ - \\ 1 \\ 1 \\ 1 \\ 11 \\ 9 \\ 6 \\ \end{array} $							$ \begin{array}{c} 1 \\ - \\ 2 \\ 49 \\ - \\ 1 \\ - \\ 1 \\ 27 \\ 7 \\ 8 \\ 6 \\ 4 \end{array} $	3 					$ \begin{array}{c} 2 \\ - \\ - \\ 39 \\ 1 \\ - \\ - \\ 1 \\ - \\ 5 \\ 8 \\ 5 \\ 3 \end{array} $		$ \begin{array}{c} 1\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$		
Diseases of Lymphatic System and Ductless Glands.																		
Diseases of Lymphatic System Diseases of Spleen		_		-	_	_		_				-	_	_	_	_	-	_
Diseases of Urinary System. Nephritis Bright's Disease Uræmia Diseases of Bladder Other and undefined diseases of Urinary System	14 15 2 	1 			5			4 8 2 - 2	4 1 1 1		2 					6 1 1		1 
Diseases of Organs of Generation. Ovarian diseases Diseases of Uterus and Vagina Polvio Abscess Perinneal Abscess Diseases of Testes, Penis, Scrotum, &c.	1 1 1																	
Diseases of Parturition. Puerperal Mania Puerperal Convulsions Placenta Prævia, Flooding Other and undefined accidents of Child- birth		-						4 1 4	2 						 -1 	2 1		
Diseases of Organs of Locomotion. Arthritis, Ostitis, Periostitis Other and undefined diseases of Organs of Locomotion	1	-			,			_1	—						1	-	-	
Diseases of Integumentary System. Carbuncle Phlegmon, Cellulitis Lupus Ulcer, Bed sore	1 8  1							1 8 1							2 1			
Eczema Pemphigus Other and undefined diseases of Integu- mentary System Accident or Negligence.							_	_	1	1			1				· · ·	
Fractures, Contusions          Cut, stab          Burn, scald          Poison          Drowning          Suffocation          Otherwise	3 7 2 3 5							$ \begin{array}{c} 1\\ -6\\ 2\\ -\\ -\\ 4 \end{array} $					1					1 1 

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# ( 32 )

# Table XII.-- Causes of Deaths in the City of Colombo, &c.-continued.

				· ·		WAI	RD.	1.					,	NA	FIONA	LITY.		
CAUSES OF DEATH.	Colombo Town.	Fort and Galle Face.	Pettah.	San Sebastian.	St. Paul's.	Kotahena.	New Bazaar.	Maradana Hospitals.	Maradana (exclu- sive of Hospitals).	Slave Island.	Kollupitiya.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	Others.
Homicide. Murder, Manslaughter											-	• .						
Suicide. Gunshot wounds Cut, stab Poison Drowning Hanging Otherwise															1			
Ill-defined and not specified Causes. General dropsy							4 	9 	3 3   						3 10 			1
			ىلەر بىرىمىيە بىلى	12 میں مسلح اور	Leans Tillions T					•						: -		in de la composition de la composition La composition de la c

# Table XIII.—Number of Births and Deaths registered during the Second Quarter of 1910, and their Proportion per 1,000 of the Population per Annum, and the Deaths of Children under One Year and their Proportion per 1,000 Registered Births and the Mean Temperature and Rainfall observed in each Town of the Island proclaimed under Sections 31-36 of Ordinance No. 1 of 1895.

	nl.ti	))		al Births.	1		al Death		Deaths in		-36 of Or Birth-		and the second	)eath-rate.	. ]	Deaths	Deaths of under One	• Year of		
Towns.	Population (inclusive of the Military)at the Census of 1901.	Population estimated to the Middle of 1910 by Intercensal Increase.	{	Females		]	Females	t	Donni-	Deaths of Resi- dents.	July, 1907, to June, 1910.	Second Quarter, 1910.	Crude Second Quarter, 1910.	Correc July,1907, to June, 1910.	ted.* Second Quarter, 1909.	of Children under One Year.	Age to 1,0 July,1907, to June, 1910.	Second ? Quarter, 1910.	Mean Tem- per- ature.†	Rainfall in Inches.†
All 31 Towns.	423,109	492,393	1,691	1,611	3,302	2,025	1,645	3,670	854	2,816	29.77	26.90	22.94	30.64	21-24‡	729	252	221		
Western Province. Colombo Negombo Moratuwa Kalutara Panadure	155,869 19,819 29,600 11,500 3,845	187,55420,68335,49312,1274,401	$548 \\ 71 \\ 152 \\ 54 \\ 12$	498 66 131 40 10	1,046 137 283 94 22	6 4 20 60 42 17	$547 \\ 33 \\ 64 \\ 34 \\ 21$	1,241 83 124 76 38	$240 \\ 13 \\ -13 \\ -13 \\ 22$	1,001 70 124 63 16	$\begin{array}{c} 25 \cdot 09 \\ 37 \cdot 00 \\ 32 \cdot 85 \\ 33 \cdot 84 \\ 34 \cdot 57 \end{array}$	$\begin{array}{c} 22 \cdot 37 \\ 26 \cdot 57 \\ 31 \cdot 98 \\ 31 \cdot 09 \\ 20 \cdot 05 \end{array}$	$21 \cdot 41 \\ 13 \cdot 57 \\ 14 \cdot 01 \\ 20 \cdot 84 \\ 14 \cdot 58$	$\begin{array}{c} 32 \cdot 67 \\ 26 \cdot 06 \\ 20 \cdot 26 \\ 29 \cdot 35 \\ 28 \cdot 62 \end{array}$	$\begin{array}{c} 23 \cdot 82 \\ 13 \cdot 84 \\ 13 \cdot 23 \\ 20 \cdot 30 \\ 14 \cdot 12 \end{array}$	$302 \\ 22 \\ 28 \\ 14 \\ 4$		$288 \\ 161 \\ 99 \\ 149 \\ 182$	° 79·9 — — —	$ \begin{array}{c} 11 \cdot 23 \\ 11 \cdot 64 \\ \hline 29 \cdot 18 \\ \hline - \end{array} $
Central Province. Kandy Gampola Nawalapitiya Hatton end Dikoya Matale Nuwara Eliya	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	30,289 4,859 4,220 3,979 5,776 9,054	$     \begin{array}{r}       103 \\       19 \\       14 \\       5 \\       23 \\       9     \end{array} $	$113 \\ 33 \\ 12 \\ 4 \\ 26 \\ 10$	216 52 26 9 49 19	$114 \\ 33 \\ 30 \\ 38 \\ 48 \\ 25$	$ \begin{array}{c c} 107 \\ 24 \\ 22 \\ 22 \\ 64 \\ 7 \end{array} $	$221 \\ 57 \\ 52 \\ 60 \\ 112 \\ 32$	39 26 34 54 78 6	182 31 18 6 34 26	$15 \cdot 31 \\ 30 \cdot 89$	$\begin{array}{c c} 28 \cdot 60 \\ 42 \cdot 92 \\ 24 \cdot 71 \\ 9 \cdot 07 \\ 34 \cdot 02 \\ 8 \cdot 42 \end{array}$	23 61	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 20 \cdot 40 \\ - 1 \\ 26 \cdot 90 \end{array}$	4 5 7	248 285 119 238	555 143		$   \begin{array}{r}     21 \cdot 41 \\     \overline{} \\     38 \cdot 26 \\     15 \cdot 98   \end{array} $
Northern Province. Jaffna Mannar Mullaittivu Vavuniya	<b>33</b> ,879 3,338 1,308 566	3,338 1,432	8	$     \begin{array}{r}       167 \\       21 \\       10 \\       2     \end{array} $	319 35 18 6	13	10	241 23 17 13	5  2	236 23 17 11	$41 \cdot 33 \\ 40 \cdot 32 \\ 32 \cdot 27$	$42 \cdot 06 \\ 50 \cdot 42$	$   \begin{array}{cccc}       27 \cdot 64 \\       47 \cdot 65   \end{array} $	$   \begin{vmatrix}     37 \cdot 49 \\     49 \cdot 11   \end{vmatrix} $	$31 \cdot 56$ $52 \cdot 13$		5   191   190		85.	
Southern Province. Galle Matara Weligama Hambantota Tangalla	$\begin{array}{c c} 37,165\\ 11,848\\ 7,430\\ 2,843\\\\ 2,333\end{array}$	13,651 10,720 3 3,117	72 33 11	140 -62 - 35 -9 -21	298 134 68 20 32	40 12 17	29 24 13	69 36 30	37	275 69 30 30 32	$\begin{array}{c} 39 \cdot 28 \\ -20 \cdot 53 \\ -35 \cdot 50 \end{array}$	$39 \cdot 3$ $25 \cdot 4$ $25 \cdot 6$	$\begin{array}{cccc} 7 & 20 \cdot 2 \\ 4 & 13 \cdot 4 \\ 3 & 38 \cdot 5 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 19.63 \\ \hline 19.63 \\ \hline 4 \\ \hline -4 \\ \hline 40.33 \end{array}$	3 2 2		$   \begin{array}{c cccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 20 \cdot 43 \\ \hline 4 & 6 \cdot 60 \end{array}$
Eastern Province. Batticaloa Trincomaloo	9,969 11,881		20 § 42	26 35	46					9 8							8 <b>33</b> 6 27	$\begin{array}{c c}7 & 39\\9 & 20\end{array}$		
North-Western Provin Kurunegala Puttalam Kalpitiya Chilaw	$\begin{array}{c} \text{ce.} & 6,483 \\ \dots & 5,111 \\ \dots & 1,483 \\ \dots & 4,16 \end{array}$	5 5,248 7 1,67	$\begin{array}{c c} 3 & 24 \\ 3 & 5 \end{array}$	30	1	4 3 8	$\begin{vmatrix} 6 \\ 8 \end{vmatrix} = 2$	1 57 5 13		0 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 41·2 4 19·1	$\begin{array}{c c} 7 & 35 \cdot 9 \\ 8 & 31 \cdot 1 \end{array}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c}2 & \cdot 36 \cdot 7\\9 & -1 \end{array}$	7 1	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1 31 6 12	.5 83 5 ~	$2   5 \cdot 95 $
• North-Central Provinc Anuradhapura	e. 	2 5,24	1 13	3 21	3	4 2	9 1	3 48	3	6 4	2 2 <b>3</b> ·2	8 26.0	2 32·1	4 53.3	9 <b>3</b> 7 · 0		8 39	9 2	35 84	$\cdot 2   9 \cdot 90$
Province of Uva. Badulla Lunugala		4 6,91 41			L			0 8' 7- 4								38			$34 75 \\ 36 -$	$\cdot 0   16 \cdot 29$
Province of Sabaragam Ratnapura Kegalla	uwa. 	4,68 40 2,63	8 9			16 4	0 2	07 12 73 6	7 5	4	$\begin{array}{c c} 42 & 31 \cdot 4 \\ 3 & 28 \cdot 2 \end{array}$	$4 24 \cdot$	33 19.					22 21 96 3	81 81 12 -	·5 35·62

\* For meaning of " corrected " rate see paragrent 52 of report. \* Blanks indicate that there are no observatories or rain gauges. \* Kalpitiya, and Lunugala towns not available, as they were created registration districts after the Census of 1901, viz., January, 1905, July, 1908, July, 1904, and October, 1907, respectively. \* Mannar and Trincomalee towns not having been separately enumerated at the Census of 1891, no estimate can be made of the rate of growth, 1891–1900 or 1901–1910. The population estimated for 1910 is the Census oppulation of 1901, less (in the case of Trincomalee) the Military, who are no longer stationed there. \* Deputition of Lunugala town (as now constituted) was not enumerated at the Census of 1901; the estimate is of the population at the beginning of October, 1907.

# Table XIV.-Causes of Deaths registered during the Second Quarter of 1910 in each Town of the Island proclaimed under Sections 31-36 of Ordinance No. 1 of 1895.

		We	stern	Prov	vincë.		Cer	tral	Provi		P	lorth rovii			outh		i P	tern ro- nce.	We	orth- ostern vince.	North- Central Pro- vince.	Pro- vince of Uva.	Prov of Sa gamu	ince bara- iwa.	De	aths	amon	g all	Race	<b>B3</b> .
Causes of Deaths.	All 31 Towns.	Colombo.	Negombo.	Moratuwa.	Kalutara.	Panadure.	Kandy. Gampola.	Nawalapitiya.	Hatton and Dikoya-	Matale.	Nuwara Eliya.   Jafina.	   Mannar.	Mullaittivu. Vavuniya.	Galle.	Matara.	Weligama.   Hambantota.	Tangalla. Batticaloa.	Trincomalee.	Kurunegala.	Puttalam: Kalpitiya. Chilaw.	Anuradhapura.	Badulla. Lunugala.	Ratnapura.	Kegalla.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.
All Causes	3,670	1,241	83	124	76	38	22157	52	2 60	1123	32 24	11 23	17 13	312	69	36 30	3210	6 88	129	57 13 4	48	87 41	124	67	26	97	1604	1383		-
I.—Infantile Mortality A.—One Week and under,	729	<b>E</b> 02	22	28	14	4	39 9		1 5	7	6	67 5	- 3	58	20	79	7 1	8 16	16	17 11	1 8	5 11	1 9	5	7	12	355	206	122	15
1. Prematurity         2. Debility         3. Convulsions         4. Diarrhœa         5. Tetanus         6. Bronchitis         7. Pneumonia         8. Other causes	1 0.4	$     \begin{array}{r}       13 \\       16 \\       33 \\       2 \\       17 \\       - \\       1 \\       6     \end{array} $							2	4		$     \begin{array}{c}             11 \\             10 \\           $		4 -9 			2	$     \begin{array}{c}             3 \\             6 \\           $		9						· *	27 24 44 * 6 - 1 5	23 24 28 -11 11 -1 8	6 14 15 1 9 — 2	2
<ul> <li>B.—Over 1 Week and under 1 Year.</li> <li>1. Promaturity</li> </ul>	3	2												1												-	2			1-
2. Debility          3. Convulsions          4. Diarrhœa          5. Tetanus          6. Bronchitis          7. Pneumonia          8. Other causes	$ \begin{array}{c} 53\\165\\35\\24\\41\\46\\98\end{array} $	11 60 20 17 24 29 51		5 4 6 1 3 4	5		$ \begin{array}{c} 10 - \\ 14 \\ - \\ 1 - \\ 1 - \\ 1 \\ 2 \\ 2 \end{array} $				4	$ \begin{array}{c} 6 \\ 3 \\ - \\ 5 \\ - \\ 14 \\ - \\ 7 \\ 4 \end{array} $			$\begin{bmatrix} 1\\ -\\ -\\ 1 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								'  ı			3 94 2 22 9 13 3 27	35 6 10 20 5		2 5 - 4 9 -
II.—General Mortality (1 Year and over)	2,941	939	61	96	6 <b>2</b>	34	182 48	48	3 55	105	26 1	74 18	17 10	254	49	29 21	25 8	8 72	113	40 12 3	0 40	764	0 115	5 62	2 1	B 85	5 1249	1177	:26	6
1. Smallpox          2. Chickenpox          3. Measles          4. Influenza          5. Simple Fever          6. Enteric Fever          7. Remittent Fever          8. Ague          9. Malarial Cachexia          10. Cholera	$ \begin{array}{c} - \\ 36 \\ 99 \\ 75 \\ 16 \\ 73 \\ 2 \end{array} $	6 69 8 2 1							2 2			- - - 17 - 15 - - - - - - - - - - - - - - - - -		$\begin{bmatrix} - & - & - & - & - & - & - & - & - & - $	2 2 9				 								7 58 41 1 2	12 20 12		3 6 9 1 - 8

# Table XIV.—Causes of Deaths registered during the Second Quarter of 1910 in each Town of the Island proclaimed under Sections 31-36 of Ordinance No. 1 of 1895—contd.

		W	ester	n Pro	ovinc	ю.	· C	entra	l Pro	ovinc	30.	No Pr	rthe ovin	orn ace.		Sout Prov		L	Easte Pro vinc	<b>&gt;-</b>	We	orth- stern vince.	Nor Cent Pro vinc	e.	of 19	Provi of Sab gamu	ara-	a	Deat	hs ar	nong	all I	Races		
Causes of Deaths.	All 31 Towns.	Colombo.	Negombo.	Moratuwa.	Kalutara.	Panadure.	Kandy.	Gampola.	Hatton and		Matale.	Jaffna.	Mannar.	Mullaittivu. Vavuniya.	Galle.	Matara.	Weligama.	Hambantota. Tangalla.	Batticaloa.	Trincomalee.	Kurunegala. Puttalam.	Kalpitiya. Chilaw.	Anuradhaoura.	4 	Lunugala.	Ratnapura.	Kegalla.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	Others.	
<ol> <li>Diarrhœa         <ol> <li>Dysentery                 <ol></ol></li></ol></li></ol>	$\begin{array}{c} 71\\ 18\\ 51\\ 383\\ 383\\ 383\\ 25\\ 25\\ 25\\ 37\\ 2\\ 1\\ 25\\ 37\\ 2\\ 51\\ 51\\ 51\\ 51\\ 51\\ 51\\ 51\\ 51\\ 51\\ 51$	139     2     6     27     8     300     125     14     29     8     8     8      5     4     1     4     2     9     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     4     5     5     4     5     5     4     5     5     4     5     5     4     5     5     4     5     5     4     5     5     4     5     5     4     5     5     4     5     5     4     5     5     4     5     5     4     5     5     4     5     5     4     5     5     4     5     5     4     5     5     4     5     5     5     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     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5					$\begin{array}{c} 43\\11\\13\\1\\1\\15\\-\\-\\2\\26\\2\\2\\26\\2\\1\\-\\-\\4\\2\\-\\-\\4\\2\\-\\-\\-\\4\\2\\-\\-\\-\\4\\2\\-\\-\\-\\-$						$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			$\begin{array}{c} 6 \\ 7 \\ - \\ - \\ 47 \\ - \\ - \\ 29 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $				$ \begin{array}{c}$	4 - 2 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2		$2^{2}$ $2^{2}$ $1$ $         -$		$\begin{array}{c} 12 & 6 \\ 5 & 3 \\ 1 \\ 9 \\ - \\ 2 \\ - \\ 1 \\ - \\ 2 \\ - \\ - \\ 1 \\ - \\ - \\ - \\ - \\ - \\ - \\ -$					7 22 3 22 3 13 3 13 1 1 1 1 2 2 1 1 1	$\begin{array}{c} 1 & 106\\ 0 & 11\\ 5\\ 5\\ 4\\ 7\\ 9\\ 3\\ 4\\ 4\\ 17\\ 3\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	71 - 71 - 71 - 71 - 71 - 71 - 71 - 71 -		$\frac{1}{2}$