# SUPPLEMENT

## TO THE

# Government Gazette Cenlon

## PART I.

#### No. 7,060 - FRIDAY, OCTOBER 24, 1919.

#### VITAL STATISTICS CEYLON. OF

#### THE REGISTRAR-GENERAL OF MARRIAGES, BIRTHS, AND DEATHS REPORT OF FOR THE SECOND QUARTER OF 1919.

#### I.—Population.

THE estimated population of the Island on the last day of the quarter was 4,724,036. There was an increase of 41,856 persons during the quarter, as the result of an excess of 850 births over deaths and of 41,006 arrivals over departures of Indian coolies

Indian Coolies.-The number of Indian coolies who arrived in the Island during the quarter was 53,561, and the number who left was 12,555, as against averages of 30,903 and 17,845 respectively for the second quarters of the past ten years.

#### II.---Marriages.

•3. 3,987 marriages (3,053 General and 934 Kandyan) were registered during the quarter, as against 4,549 in the previous quarter, 5,321 in the corresponding quarter of last year, and 5,018 the average for the second quarters of the ten years 1909–1918. It will be seen that there has been a considerable decrease in the number of marriages registered during the quarter as compared with the preceding quarters. Table I. in the Appendix gives the distribution of marriages and a Distribution of the decrease of the distribution of the decrease of the distribution. marriages during the quarter by Provinces and Districts.

### III.-Births.

4. 41,077 births were registered during the quarter, 20,946 of these being males and 20,131 females. The birth-rate per 1,000 of the estimated population was 35.2, as against 43.7 in the previous quarter. As compared with the second quarter of 1918 and the average for the second quarters 1909–1918, the birth-rate for the quarter under review shows a decrease of 1.6 and 1.9 per 1,000 respectively. The highest birth-rate for the districts, as in the previous quarter, was in Ratnapura, viz., 48.4. The next highest rate was 46.6 in Kegalla. The lowest rate was 21.7 in Mannar. On the estates 4,895 births were registered, and the rate per 1,000 of the estate population was 38 7. This is 1 3 per 1,000 above the average, but 6.7 per 1,000 below the rate of the previous quarter, and 13.3 below that of the second quarter of 1918. The rate ranged from 80.4 on the estates of Matara to 20.9 on those of Kurunegala. In the 33 principal towns the number of births registered during the quarter was 4,125, and corresponded to a rate of 25.5, as against 30  $\cdot$ 2 in the previous quarter and 26  $\cdot$ 5 the average for the second quarters of the past ten years. The rate was highest in the town of Batticaloa, viz., 52  $\cdot$ 2, and lowest in Kalpitiya, viz., 7  $\cdot$ 1. In the city of Colombo 1,507 births were registered, corresponding to a rate of 21  $\cdot$ 1, same as the average for the second quarters of the past decade. (For detailed statistics see Tables I. to V.) There were 374 births of twins and 12 of triplets during the quarter, as against 460 and 3 respectively in the previous quarter.

#### IV.—Deaths.

5. The deaths of 40,227 persons, 20,163 males and 20,064 females, were registered during the quarter, and are 18,295 less than in the previous quarter. There was an excess of deaths over births in the districts of Hambantota, Mannar, Mullaittivu, Batticaloa, Kurunegala, Puttalam, Chilaw, Anuradhapura, and Badulla. The death-rate of the Mannar, Mullaittivu, Batticaloa, Kurunegala, Puttalam, Chilaw, Anuradhapura, and Badulla. The death-rate of the Island during the quarter was  $34 \cdot 5$  per 1,000 of the estimated population, and is considerably less than the rates  $50 \cdot 6$  and  $57 \cdot 6$  in the two previous quarters. But when compared with the average rate,  $26 \cdot 8$ , and the rate for the second quarter of 1918, 20 \cdot 6, the rate for the quarter under review shows a distinct rise, and is no doubt due to the Influenza epidemic still lingering in some parts of the Island. The most unhealthy district during the quarter, as in the previous one, was Kurunegala, with a death-rate of  $66 \cdot 4$  per 1,000, and was followed by Batticaloa and Anuradhapura, whose-death-rate was also over 60 per 1,000 of the population. The healthiest districts were Jaffna and Kegalla, with death-rates of  $25 \cdot 2$  and  $25 \cdot 3$  per 1,000 respectively. The number of deaths registered on the estates was 5,319. The death-rate per 1;000 of the estate population was  $42 \cdot 0$ , as against  $48 \cdot 8$  in the previous quarter and  $33 \cdot 0$  in the second quarter of 1918. Compared withe the average rate for the second quarters of 1909 to 1918, the rate for the quarter under review shows an increase of  $6 \cdot 8$  per 1,000. The rate ranged from  $62 \cdot 0$  per 1,000 on the estates of Ratnapura to  $16 \cdot 7$  on those of Kegalla. In the principal towns 5,631 deaths were registered, 4,487 of these being of residents. The standardized death-rate was (1)

(1)

30.2, as against 32.4 in the previous quarter and 26.7 the average. The rate was highest in the town of Batticaloa, 78.8. The lowest rate, 12.7, was recorded in the town of Nuwara Eliya. In the city of Colombo were registered 1,992 deaths, of which 1,759 were of residents. The death-rate was 28.6, as against 27.2 in the previous quarter and 25.6 the average. The number of stillbirths registered in the principal towns was 186 (96 males and 90 females), as against 296 in the previous quarter. (For detailed statistics see Tables I. to V.)

#### V.—Infant Mortality.

6. The deaths of children below the age of one year to every 1,000 births registered during the year ended the last day of the quarter under review were equal to a rate of 176 for all races. This rate shows a marked improvement on the rate, 303, recorded for the first quarter of 1919. The rate for the second quarter of 1918 was 140. The highest rate of infant mortality among the Sinhalese was 408 in the Batticaloa District, among the Tamils 267 in Mullaittivu, and among the Moors 207 in Batticaloa. The lowest rate among the Sinhalese was 116 in Galle, among the Tamils and the Moors 135 and 174 respectively in Puttalam. The infant mortality rate on the estates was 192 per 1,000 births, and ranged from 279 in Matara to 88 in Kegalla. In the 33 principal towns 232 infants under one year died to every 1,000 births registered. The rate of mortality was highest in the town of Mullaittivu, viz., 669 per 1,000 births, and lowest in Kalutara (61). In the city of Colombo the rate of infant mortality was 251.

#### VI.-Causes of Death.

7. Of the 40,227 deaths registered during the quarter, 5,498, or  $14 \cdot 0$  per cent., were attributed to Influenza. In the two previous quarters the numbers were 12,324 and 18,887 respectively. Deaths from Pneumonia, which in the two previous quarters numbered 2,834 and 12,556 respectively, fell to 2,702 in the quarter under review. It will be seen that the virulence of the epidemic has abated in a very large measure, though the death roll due to it is still far from normal. The following is a comparative statement of the number of deaths registered from Influenza and Pneumonia in each district in the Island during the quarter under review, the first quarter of 1919, and the fourth quarter of 1918, the quarter last mentioned being the period when the epidemic was most virulent :---

	~	1	Death	s from In	fluenza	b	~		Death	s from Pr	eumo	nia.
District.	5	econd Qua 1919.	rter,	First Qua 1919.	rter, G	uarter, 1	918. 918	cond Que 1919.	rter, i	first Quar 1919.	te <b>r</b> , (	Fourth Quarter, 1918.
Colombo	. <b></b>	965		801	••	1,885	• •	<b>4</b> 61	··	323		925
Negombo	•••	175	• •	299	• •	338	••	18	••	29	• •	15
Kalutara	••	480	••	_∕ <b>66</b>		1,093	• •	112	• •	45	• •	544
Kandy	, ° <b>;,</b>	224	••	393	••	1,234	• • •	506		504	·	<b>2,994</b>
Matale	••	<b>30</b> )	• •	105	••	1,099	• •	101	• •	111	••	981
Nuwara Eliya	••	126	••	163	·	619	••	236	·	273		2,059
Galle	·	414		146	••	1,095		41	• • •	13	••	353
Matara		127_		140	. • •	607	•••	11	• •	<b>2</b> 6	••	127
Hambantota	••	128		424	· .	1,034	•,•	25	• •	20	• •	69
Jafina	••	87	••	403	••	2,042	•••	<b>202</b>		250		516
Mannar	••	2	••	<b>41</b>	• •	443	••`	26	• • •	28	••	25
Mullaittivu	••	<b>2</b> ·	• •	5 <b>9</b>	•.•	<b>2</b> 96	•••	58	• • • •	42		46
Batticaloa	••	914	••	1,208	••	258	••	201	••	98	••	80
Trincomalee	••	8	• •	123	• ••	305	• •	19	• •	42	· <b>.</b> .	18
Kurunegala	•••	786	• •	4,632		1,827		148	• •	242		351
Puttalam	••	<b>9</b> 9	•••	252	••	32	• •	63	•••	59	••	<b>6</b> 0
Chilaw			••	, 214	•••	48	••	34	••	77	۰.	47
Anuradhapura	<b>, .</b>	331	• •	1,419		839		38	••	59	• •	95
Badulla	••	2 <b>2</b> 2	••	1,165	· • •	≥ <b>2,</b> 396	• • •	<b>26</b> 8	••	300	••	1,366
Ratnapura	••	216	••	122	••	616		104	••	260	••	722
Kegalla	• • •	, 72		149	•••	781	••	<b>3</b> 0	• •	33	••	1,163
CEYLON	••	5,498	••	12,324	••	18 <b>,</b> 887	••	2,702	••	2,834	••	12,556

Pyrexia caused 15 per cent. of the deaths, Diarrheea 9 per cent., Infantile Convulsions 8 per cent., Diseases of Skin and Collular Tissue 6 per cent., Rickets 4 per cent., Intestinal Parasites, Anæmia, Debility (of infants under 3 months), and Senility 3 per cent. each, Diseases or Accidents of Pregnancy and of Childbirth, Phthisis, Dropsy, and Dysentery 2 per cent. each, and Debility (over 3 months) and Anchylostomiasis 1 per cent. each. No death from Plague was registered during the quarter. Five deaths from Smallpox and 5 from Cholera were registered.

8. Affections produced by external causes :---

(a) Suicide.—Sixty-three deaths were attributed to suicide, as against 64 in the previous quarter and 53 in the corresponding quarter of last year.

(b) Homicide.—Seventy deaths were due to homicide, as against 56 in the previous quarter and 59 in the corresponding quarter of last year.

(c) Executions.—There were six cases of judicial hanging or execution, as against 10 in the previous quarter and 6 in the corresponding quarter of last year.

(d) Accidents.—Of the 492 deaths attributed to accidents and other affections produced by external causes, 117 were due to drowning (36 in wells, 9 in pits), 105 to fall from trees, and 50 to burns (19 of these having been due to the upsetting of bottle lamps). 61 deaths were caused by snake-bite, 15 by injuries by animals, and 4 by poisoning by food. 26 deaths were caused by fall of heavy substances, 15 by having been run over by carts, 10 by railway trains, and 3 by motor vehicles. Four deaths were due to landslides. 9. Causes of Death on Estates.—The total number of deaths registered on estates from all causes during the quarter numbered 5,319, as against 6,109 in the previous quarter. The most frequent cause of death, as in the previous quarter, was Pneumonia, to which were due 22 per cent. of the total deaths. 7 per cent. were due to Influenza. Taking the causes together the number of deaths registered from them shows a decrease of 471 on that of the previous quarter. Debility (of infants under 3 months) and Diarrhoea each caused 9 per cent. of the total deaths, Dysentery 8 per cent., Anchylostomissis and Infantile Convulsions each 7 per cent., Debility (General) 6 per cent., Senility 3 per cent., Diseases or Accidents of Pregnancy, Bronchitis, and Premature Birth each 2 per cent., and Phthisis, Malaria and Malarial Cachexia, Enteritis, and Dropsy each 1 per cent. (For detailed statistics see Table VII.)

10. Causes of Death in Towns. - 5,631 deaths from all causes were registered in the 33 principal towns. The largest number representing a rate of 19 per cent. of the total deaths was registered from Pneumonia. 7 per cent. of the deaths were due to Influenza and Convulsions respectively, 5 per cent. each to Infantile Debility, Phthisis, and Diarrhea, 4 per cent. each to Anchylostemiasis, Enteritis, and Malaria and Malarial Cachexia, 3 per cent. to Dysentery, 2 per cent. each to Bright's Disease and Nephritis and Enteric Fever, and 1 per cent. each to Puerperal Septicæmia, Prematurity, and Bronchitis. (For detailed statistics see Table VIII.)

Registrar-General's Office, Colombo, September 23, 1919. N. W. MORGAPPAH, Acting Registrar-General.

Table I.—Area, Estimated Population, and the Number of Marriages, Births, and Deaths registered in the Second Quarter of 1919.

• <u>•</u> ••••••••••••••••••••••••••••••••••		iles.	186	I	farriages	•	<u>}</u> ,	Births,		l	Deaths,	
Province and District,		Area in Square M	Estimated Population ( April 1, 191	Total.	General.	Kandyan.	Total.	Males.	Females.	Total.	Males.	Females.
Ceylon	•••	25,481	4,682,180	3,987	<b>3,</b> 053	934	41,077	20,946	20,131	40,227	20,168	20,064
Westel <b>D</b> Central Southern Northern Eastern North-Western North-Central Uva Sabaragamuwa	• • • • • • • • • • • • • •	1,432 2,279 2,146 3,519 3,848 3,016 4,068 3,271 1,901	1,209,180 717,757 694,785 381,438 195,103 443,306 85,385 221,218 430,092	1,312 370 620 442 106 502 49 118 468	1,312 140 618 442 81 291 14 34 121		10,140 7,024 6,586 3,077 2,112 4,184 639 2,242 5,073	<b>5</b> ,228 3,573 3,330 1,586 1,061 2,149 349 1,103 2,567	4,912 3,451 3,256 1,491 1,051 2,035 290 1,139 2,506	9,332 6,222 5,422 2,653 2,928 6,357 1,295 2,382 3,636	4,756 3,050 2,579 1,425 1,536 3,123 681 1,221 1,792	4,576 3,172 2,843 1,228 1,392 3,234 614 1,161 1,844
Western. Colombo Negombo Kalutara	 	560 <del>2</del> 247 623	705,299 191,223 312,658	814 194 304	814 194 304	_	5,674 1,618 2,848	2,898 829 1,501	2,776 789 1 <b>,3</b> 47	<b>5,3</b> 34 1,369 2,629	2,788 665 1, <b>30</b> 3	2,546 704 1,326
Central. Kandy Matale Nuwara Eliya	•••	911 905 <del>1</del> 462 <del>3</del>	440,305 107,564 169,888	<b>252</b> 58 60	. 86 19 <b>3</b> 5	166 39 25	4,389 1,133 1,502	2,225 580 768	2,164 853 734	<b>3,</b> 943 1,106 1,173	1,916 561 573	2,027 545 600
Southern. Galle Matara Hambantota	••	652 <b>1</b> 4811 1,0123	<b>**</b> <b>325,</b> 307 <b>2</b> 57 <b>,4</b> 52 11 <b>2,0</b> 26	286 236 98	285 235 98	1 1	2,997 2,484 1,105	1,505 1,246 579	1,492 1,238 526	2,276 1,509 1,237	1,071 911 597	1,205 998 640
Northern. Jaffna Mannar Mullaittivu	·  	1,1472 9042 1,4661	341,225 23,108 17,105	413 18 11	413 18 11		2,832 125 120	1,470 60 56	1,362 65 64	2,141 294 218	1,138 160 127	1,003 134 91
Eastern. Batticaloa Trincomalee	••	2,800 <u>1</u> 1,048	164,600 30,5 <b>0</b> 3	·69 37	44 37	25	1,853 259	929 132	924 127	<b>2,7</b> 01 227	1,418 118	1,283 109
North-Western. Kurunegala Puttalam Chilaw	•••	1,843 <del>7</del> 909 <del>7</del> 262 <del>1</del>	309,216 37,886 96,204	316 33 153	113 25 153	`203 8 	3,228 217 739	1,651 110 388	1,577 107 <b>35</b> 1	5,120 421 816	2,510 213 400	2,610 208 416
North-Central. Anuradhapura	•••	4,068	85,385	49	14	35	- 1 639	349	290	1,295	681	614
Uva. Badulla	••	3,271 <u>‡</u>	221,218	118	34	84	2,242	1,103	1,139	2,382	0 1,221	1,161
Sabaragamuwa. ^ Ratnapura Kegalla	••	1,259 642	172,162 257,930	237 231	65 56	172 175	2,076 2,997	1,077 1,490	999 1,507	<b>2,00</b> 6 7 <b>1.6</b> 30	987 805	1,019 825

Table IIBirth- and Death-rates in the Second Quarter of 1919, the Corresponding Quarter	of 1918, the
First Quarter of 1919, and the Mean Rates for the Second Quarters of 1909-1918.	

•	· ·	Bi	rth-rate per M	ille per Annu	m	_ D	eath-rate per l	Mille per Ann	um.
Province and Dis	striot.	Second Quarter, 1919.	First Quarter, 1919.	Second Quarter, 1918.	Average for 2nd Quarters, 1909-1918.	Second Quarter, 1919.	First Quarter, 1919.	Second Quarter, 1918.	Average for 2nd Quarters 1909–1918.
Ceylon		35.2	43.7	36.8	37.1	34.5	5 <b>0</b> •6	20 6	26.8
Witness	-				22.0	01.0		10.0	91.0
VV estern	• • •	33.6	42.5	32.5	33.2	31.0	30.4	19.0	21.0
		39.3	45.4	43.5	41.4	34.8	41.1	20 0	29.0
Northern	••	38.0	52.3	40.6	40.2	31.3	38.7	21 1	20.7
	••	32.4	38.7	32.0	30.0	27.9	49.0	44 0	20.1
	••	43.4	41.8	40.6	40.2	60.2	70.2	23 3	33.0
North-Western	••	37.9	51.1	39.8	37.1	57.5	144'1-	20 7	28.0
North-Central	••	30.0	50.6	41.8	37.0	60.8	100.3	21 0	34 2
	••	40.6	45.7	49.6	42.2	43.2	70.2	30.0	33.1
Sabaragamuwa	••	47.3	55.5	47.2	40.9	33.9	38.9	22.7	32.7
Western						· .			
Colombo		99.9	41.9	20.2	30.7	30.3	- 31 - 1	18.5	21.8
Negombo	•••	32.0	41.2	24.0	36.2	28.7	36.7	16.0	19.1
Kalutara	•	36.5	44.0	36.1	36.9	<b>∵33</b> ·7	24.8	21.7	22.8
Central									
Kandy	· • •	40.0	46.7	43.2	42.2	36.0	37.4	24.7	28.5
Matale	• •	42.3	49.6	49.1	40.8	- 41 - 2	69.7	26.5	34.5
Nuwara Eliya	•	. 35.5	39· <b>4</b>	40.5	37 • 6	27.7	32.6	24 · 7	26.9
Southern.									
Galle		•]. 37•0	49.7	36 1	38.2	28.1	28.4	$20 \cdot 0$	$23 \cdot 4$
Matara	•	. 38.7	54 5	41.9	<b>4</b> 2 · 8	29.8	<b>3</b> 6 • <b>9</b>	$20 \cdot 1$	25.0
Hambantota	•	- 39.6	55.0	50.4	44.6	44.3	72.4	<b>2</b> 6 · 2	37.5
Northern.			i						
Jatina	• •	. 33.3	38·2	31.2	35.5	25 2	43.6	21.2	25.2
Mannar	•	21.7	44 • 9	35.4	37.2	51.0	109.3	38.7	42.6
Mullaittivu	•	28.1	<b>40</b> ·6	42.1	38.0	51.1	84.9	20.4	33.9
Eastern.	•	45.0	41.17	10.0	40.4				20.7
Trincomaloa	••	40.2	41.7	40.0	20.1	00.0	10.4	23.3	24.7
LIIIUUIIIAI00		341	42.0	40.9 /	. 59 1	29.8	09.1	24.9	34.9
North-Western.				-					
Kurunegala		41.9	54.4	<b>43</b> .6	39.1	66.4	168.4	22 · 7	32 · 5
Puttalam	· • •	23.0	37.3	28.4 -	28.0	44.6	116.6	$22 \cdot 2$	2 <b>9 · 4</b>
Chilaw	, <b>.</b> .	30.8	45.5	31 . 9	34 2	34.0	75:4.	13.7	<b>20 · 2</b>
n a series and a				ŀ	· ·	1 :			
North-Central.		-					·	_	· · · ·
Anuradhapura	••	30.0	50.6	41.8	37.5	₁ 60·8	160.3	21 · 6	34.2
Uva.				-					
Badulla		40.6	45 . 7	49.6	<b>42</b> ·2	i≩ <b>43</b> ∙2	70.2	30 · 0	<b>3</b> 3 · 1
Sabaragamuwa.			· · ·	· · ·		1	·		1.
Ratnapura	·	48.4	56.4	$50 \cdot 1$	42.6	<b>46</b> ∙8	54.8	28.6	38.1
• TZ + 1]-		40.0	#4.0	4 M M	1 20.8	05.0	00 0	100	1 00 -

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[For Table III. see page 5.]

Table IV.-Births, Deaths, and their Rates on Estates, Second Quarter, 1919, &c., and Average Rates, 1909-1918.

· · · · · · · · · · · · · · · · · · ·	•	Population	Births	Deaths	Birth	-rate per M	ille per An	num.	Deat	h-rate per N	lille per An	num.
District,		at the Census of March 10, 1911,	registered during the Second Quarter, 1919.	during the Second Quarter, 1919.	Second Quarter, 1919,	First Quarter, 1919	Second Cuarter, 1918.	Àverage, Second Quarters, 1909-1918.	Second Quarter, 1919.	First Quarter, 1919.	Second Quarter, 1918.	Average, Second Quarters. 1909–1918
Kandy Matale Nuwara Eliya Badulla Ratnapura Kegalla Colombo Kalutara Galle Matara		147,738 31,186 100,393 71,957 30,455 62,518 13,377 30,768 6,295 3,191	1,396 257 949 779 481 500 89 261 68 64 64	1,840 368 713 866 471 260 152 397 84 49	$\begin{array}{c} 37 \cdot 9 \\ 33 \cdot 1 \\ 37 \cdot 9 \\ 43 \cdot 4 \\ 63 \cdot 3 \\ 32 \cdot 1 \\ 26 \cdot 7 \\ 34 \cdot 0 \\ 43 \cdot 3 \\ 80 \cdot 4 \\ 80 \cdot 4 \end{array}$	42.6 40.3 38.4 49.5 70.7 45.8 45.8 47.3 59.9 72.4	$\begin{array}{c} 48 \cdot 4 \\ 50 \cdot 2 \\ 46 \cdot 4 \\ 59 \cdot 6 \\ 72 \cdot 0 \\ 51 \cdot 8 \\ 39 \cdot 0 \\ 57 \cdot 0 \\ 49 \cdot 7 \\ 71 \cdot 7 \\ 71 \cdot 7 \end{array}$	$   \begin{array}{r}     38.5 \\     33.7 \\     37.9 \\     38.9 \\     44.0 \\     33.6 \\     31.2 \\     39.1 \\     36.9 \\     44.7 \\     4.7 \\   \end{array} $	<b>50</b> · 0 <b>47</b> · 3 28 · 5 <b>48</b> · 3 <b>62</b> · 0 16 · 7 <b>45</b> · 6 <b>51</b> · 8 <b>53</b> · 5 <b>61</b> · 6	51 · 4 53 · 6 32 9 57 · 0 117 · 7 16 · 7 34 · 0 39 · 9 46 · 4 91 · 5	$   \begin{array}{r}     33 \cdot 0 \\     30 \cdot 2 \\     30 \cdot 5 \\     35 \cdot 3 \\     50 \cdot 4 \\     22 \cdot 4 \\     25 \cdot 5 \\     40 \cdot 0 \\     44 \cdot 0 \\     83 \cdot 0   \end{array} $	$\begin{array}{r} 33 \cdot 3 \\ 37 \cdot 7 \\ 30 \cdot 3 \\ 32 \cdot 9 \\ 64 \cdot 5 \\ 32 \cdot 7 \\ 40 \cdot 0 \\ 36 \cdot 6 \\ 34 \cdot 4 \\ 58 \cdot 1 \end{array}$
Luranega a	•. •.l	507,667	4,895	5,319	38.7	40.2	48·8 52·0	37.4	48·8 42·0	$\frac{125 \cdot 1}{48 \cdot 8}$	29·5	35·7 35·2

Table III.—Births and Deaths by Raees which predominate in the respective Districts, their Rates per 1,000 of the Estimated Population, and the Proportion, of Infantile Deaths to 1,000 registered Births in the Second Quarter of 1919.

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	•							•			-	
-		•	·		(5	) : -		-	•••			
	ы. 1,000 Лгер	Deaths of Child nuder 1 Year to births registered	1		.1111		1111	202	217	11.	11	
	ate per Annum.	Average for -Second Quarters, 1909-18,	ŀ	1111	1111	1111	1,111	28.3	31.6	L.L.	11	111
	Death-r Mille per	Second Quarter, 1919.	1			[1.1]		38.5	40.4 35.3		14	111
0075.	ate per Annum.	Average for Average for Brogol Quarters, 1909-18,			1111		F [ 1 ]	38.8	35.1		11	
Ř	Birth-ra Mille per	Second Quarter, 1919.			1111	1111	1111	39.7	8. 8 30. 8 8. 1		(1 T)	
		.adtasu	1		1			708	289	11	11	111
		.аdулЕ	-1		·	1111	1111	774	<b>9</b>   338	11	11	
	19 <b>.</b> uotta	urated Population 19, 19	l			1111	1111	67142	28682		11	111
-	1,000 1,000 1,000	Desths of Child under 1 Year to bitths register	ŀ		1111	1111	166 157 265 267	240 241 201	231 135	11	11	111
	rate per Annum.	Average for Second Quarters 1909–18.	1	1111	Ê † † † † †	1111	34 55 2 34 55 2 34 33 2 34 32 34 32 34 34 34 34 34 34 34 34 34 34 34 34 34	36.22	31.9		11	111
	Death- Mille per	,1911an Quarter,				1111	27 · 3 25 · 2 53 · 8	73.3	63 · 8	11		111
mlls.	ate per Annum.	Average for Second Quarters, 1909–18,			1111	1111	35.5 35.5 37-9	36.93 36.93 36.93	20 50 50 50 50 50	11	11	111
Tal	Birth-r Mille per	Second Quarter, 1919.				11.11	32.8 33.3 24.0	45.4 48.1 31.0	23.6		11	<u> </u>
		.вdэsэП	1		1111		2488 2117 197 174	1911 1775 136	6   6		11	
		Birtha.		1111	1111	1111	2986 2798 88 100	1184 1053 131	157 37	11	11	111
	aolta 19.	uqoT betamitaI 01 el firqA no	1	_ 1111	1111		365061 336571 336571 14686 13804	104773 87834 16939	26734 8166	i I		1-1-1
	атөл 1,000 еd.	Deaths of Chil under 1 Year to bitths register	167	146 149 167 123	156 156 180 124	130 116 118 184	1111	416	278 297 333 180	<b>2</b> 66 <b>2</b> 66	171 171	154
	ate per Annum.	Avarage for Becond Quarters 1909–18.	25.1	19-7 19-8 18-7 20-2	27.0 22.3 22.4 22.4	26.0 22.8 24.4 37.7		49.6 50.4	28.8 31.9 23.1	34.5 34.5	33.0 33.0	27.6 28.1
	Death-1 Mille per	Second Quarter, 1919.	35.9	29-7 29-3 29-0 31-2	31.3 30.3 28.4 28.4	20.0 27.2 29.5	1111	146.6 162.1	58.6 56.4 33.8 8 33.8 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	64.4 64.4	14 14 12 2	33.6 21.3 27.3
lese.	ate per Annum.	Second Quarters Second Quarters 1909–18.	39-4	34.4 33.5 37.0 36.2	45.5 46.1 48.5 39.6	41.4 38.5 43.3 45.0	111,1	86 60 2	38.0 39.8 36.6	39.3	44 · 8	41.7 42.1 41.3
Sinha	Birth-r Mille per	Second Quarter, 9191.	88.7	34.8 34.3 36.1 36.1	36.29 36.29 36.29 36.29	37.8 38.38 39.7		680.2 680.2 680.0	39.3 319.5	31-9	39.7	47-8 60-8 60-8 60-8
. î		.влітвец	26734	7473 4157 1252 2064	2948 1870 655 423	5108 2093 1818 1197		232	5625 4703 218 704	1065	1420 1420	2809 1609 1300
		Birtha.	28783	8745 4860 1495 2390	3999 2676 795 528	6253 2829 2356 1068	1111	1 93	3025 3025 86 660	528 528	1374	<b>40</b> 03 1582 2421
	noita .U.	Estimated Popul 01 April 1, 19	2985193	1006953 568659 173092 268202	377510 247239 70615 59656	663219 3082566 246966 107997		6 <b>77</b> 2 57 <b>4</b> 0	386152 284127 17435 83590	66298 66295	138910 138910	335806 144777 191029
	səlim ər	aup2 ai solA	° 26481	1432 5603 2473 2332 2332	2279 911 905 $\frac{1}{6}$	21464 6524 4814 10122	3519 1147 <del>2</del> 904 <del>2</del> 14664	<b>3848</b> 2800 1048	3016 3094 9094 2624	4068 4068	3271} 32714	1901 1259 642
	<del>.</del>	4 <sup>2</sup>	:		::::	::::		::::	• • • •		· : :	:::
	·	Province and Distric	Ceylo	7estern Colombo Negombo Kalutara	entral Kandy Matale Nuwara Eliya	outhern Galle Matara Hambantota	orthern Jaffna Mannar Mullaittivu	astern Batticaloa Trincomalee	orth-Western Kurunegala Puttalam Chilaw	orth-Central Anuradhapura	Jya Badulla	labaragamuwa Ratnapura Kegalla
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Table V.—Number of Births and Deaths registered during the Second Quarter of 1919, and their Proportion per 1,000 of the Population per Annum ; the Stillbirths ; 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 the Ordinance No. 1 of 1895.

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Partners	Protection of the control of the contro of the contro of the control of the control of the control of t		Population	Population	Tota	d Birth		Total I	Deaths.	1	tal Still	births.	Deaths of Non-resi-		Birth	rate.		Death-rate.		Thethe	under On	a Year of			
Thrank         Thrank<	Transm         Transm<		of the	to the							ľ		dents of	Dontha				Standar	dized.a	of	Age to 1,				
III ST Trans.         III ST	All Strent         Off off         All Strent         Off off         All Strent         Off off         All Strent            Strent         <	Provinces and	Military)at the Cenbus of March 10, 1911.	middle of 1919 by intercensal increase.	Males,	.aəlamə'i	Регволя.	.e9laM	Females.	Persons.	Females	Persons	registered in Town Hospitals and Jails.	dents.	Second Quarter, 1919.	Average, Second Quarters, 1909-1918.	Crude, Second Quarter, 1919.	Second Quarter, 1919.	Average, Second Quarters, 1909-1918.	Children under One Year.	Second Quarter, 1919.b	Average, Second Quarters, 1909-1918.	Tem- Tem- Tet-	Rainfal in Inches,	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		All 33 Towns	517,877	649,472	2,123	2,002	4,125 3	1,097 2,	534 5,	631 9	6	186	1,115	4,487	25-48	26-46	27-71	30-20	26-67	1,008	232	245			
Outboard         Total         Total         Total         State	Operation         13.061         Str. 208         13.061         Str. 208         13.061         Str. 208         13.061 <t< td=""><th>The Designed</th><td></td><td></td><td>-</td><td>İ</td><td><math>\uparrow</math></td><td>     </td><td>   </td><td>   </td><td><u> </u></td><td>[</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>۰</td><td>•</td></t<>	The Designed			-	İ	$\uparrow$	   	 	 	<u> </u>	[											۰	•	
Normative         System         Syst	Newsity:         System         Syste	Colombo I roomee.	219,557	285,795	797	1017	507	1131	861 19	92 3.	8 34	72	215	1.759	21.15	21.12	24.69	23.64	25.59	379	251	283	82.4	29-51	
	Michansen         15.046         Noole         116         Noole         12.04	Negombo	13,045	27,0334	105	16	196	114	105 2	19	2 4	6	38	181	29.08	32.37	26.91	28.09	23.58	45	198	181	1	5.22	
Advances         Light from the formation of the formation	Advalues         Logical fragment         Logica fragment <thlogical fragment<="" th=""></thlogical>	Moratuwa	27,256	30,902	145	108	263	153	190 3	43	ମ - ରା -	4	7	336	32.84	38.48	43.61	48.10	27.93	90 <sup>1</sup>	344			20.4	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Promative Density         5./10         7.100         1.11         1.12         2.10         1.121         2.10         2.11         2	Kalutara	13,000	14,386	23	60	132	99	Т 69	35	4	9 ) 	30	105	36.80	30.08	29.27	60.67	<b>40.22</b>	- 6	56	148	1		
$ \begin{array}{c} \label{eq:constrater}{ \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{c} \math from transform transfo$	Panadure	ROI G	026"/	3	77	77	81		20	# 	°	13	77	71.17	19.02	₩.TT	07.0T	10.0T	• •	60	-			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Max. Marking         Size	Central Province.	80 140	20 107	611	TO L	100	1 80	6 071	Ę		4	ĽG		00.00	20.15	01.10	90.05	92.90	хч х	919	242	78.4	22.2	
$ \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 c c c c c c c c c c c c c c c c $	Kandy	5 501	7 550	96	124	107	102	2 15 7	56		• • 	100	213	28.03	01.67	20.10	60-16	16.18	Š	121	239	1	38.4	
$ \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 c c c c c c c c c c c c c c c c $	Gampula	20101	190.4	30		- 00 #	200	100	1.6	- 6	10		47 80	16.47 00.64	20.65	20-02	67.49	44.47		374	329	1	29.7	
Ruman         Error         Error <t< td=""><td>Michael         16.700         10.71         10.70         2010         2010         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2011         2010         2011</td><th>Tretter and Dilrove</th><td>3.095</td><td>3 187</td><td>200</td><td>21</td><td>20</td><td>2 12</td><td>100</td><td>55</td><td></td><td>•</td><td>. 78</td><td>36</td><td>2 L L 2 G</td><td>10.56</td><td>26.50</td><td>49.63</td><td>26.97</td><td>6</td><td>415</td><td>380</td><td>ļ</td><td>56.8</td></t<>	Michael         16.700         10.71         10.70         2010         2010         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2010         2011         2011         2010         2011	Tretter and Dilrove	3.095	3 187	200	21	20	2 12	100	55		•	. 78	36	2 L L 2 G	10.56	26.50	49.63	26.97	6	415	380	ļ	56.8	
Structures         Initial         Initia         Initial         Initial	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Matala	5.792	8.0736	22	12	282	67	1 22 1	24	- <sup>0</sup>	0	20	67	38.75	32.64	32.30	37.11	35.92	15	217	261	١	16.8	
$ \begin{array}{c} \label{eq:constraint} \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Galaxies         Special Provided         Special Provided <th colspa<="" td=""><th>Nuwara Eliva</th><td>14,910</td><td>15,131/</td><td>31</td><td>26</td><td>57</td><td>33</td><td>29</td><td>62</td><td> i</td><td></td><td>17</td><td>42</td><td>15.11</td><td>11.77</td><td>11.13</td><td>12.69</td><td>10.95</td><td>16</td><td>251</td><td>236</td><td>61.1</td><td>22 8</td></th>	<th>Nuwara Eliva</th> <td>14,910</td> <td>15,131/</td> <td>31</td> <td>26</td> <td>57</td> <td>33</td> <td>29</td> <td>62</td> <td> i</td> <td></td> <td>17</td> <td>42</td> <td>15.11</td> <td>11.77</td> <td>11.13</td> <td>12.69</td> <td>10.95</td> <td>16</td> <td>251</td> <td>236</td> <td>61.1</td> <td>22 8</td>	Nuwara Eliva	14,910	15,131/	31	26	57	33	29	62	 i		17	42	15.11	11.77	11.13	12.69	10.95	16	251	236	61.1	22 8
<b>O childrangeta</b>	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Southern Province.																				1	1	(   	
Aunbalangedia	Annehalsereda         Length         Annehalsereda         Length         Bit         B	Galle	39,936	42,418	175	159	334	186	154 3	140 I	2 13	25	- 67 -	273	31.58	29.86	25.81	25.28	24.02	63	215	179	81.6	20 20	
Matars         13,673         17,526         65         71         31         71,725         25         15         25         15         25         15         25         15         25         15         25         15         25         15         25         15         25         15         25         17         25         17         26         17         27         26         17         27         26         17         27         26         17         27         26         17         27         26         17         27         26         27         27         27         27         27         27         27         27         27         27         27         27         27         27         26         27 <td>Matakan         1         3673         17.526         25         135         37.67         15.76</td> <th>Ambalangoda</th> <td>1</td> <td>4,604</td> <td>12</td> <td>16</td> <td>28</td> <td>10</td> <td>I</td> <td>21 -</td> <td>   </td> <td> </td> <td>1</td> <td>21</td> <td>24.39</td> <td>ŀ</td> <td>18.30</td> <td>ß</td> <td>ן ן</td> <td>S S</td> <td>201</td> <td></td> <td>١</td> <td>ן ק</td>	Matakan         1         3673         17.526         25         135         37.67         15.76	Ambalangoda	1	4,604	12	16	28	10	I	21 -	 		1	21	24.39	ŀ	18.30	ß	ן ן	S S	201		١	ן ק	
Machanistic         8 677 bit state         9 68 bit state         2 bit state <td>Weighting         3.8773         3.6573         3.771         4.19635         1.1         2.19         3.773         3.673         3.771         4.19635         5.773         3.673         3.713         3.713         3.713         3.713         3.713&lt;</td> <th>Matara</th> <td>13,851</td> <td>17,5296</td> <td>68</td> <td>67</td> <td>135</td> <td>85</td> <td>65 1</td> <td>50</td> <td>٥٩ ١</td> <td>61</td> <td>25</td> <td>125</td> <td>30.89</td> <td>33 02</td> <td>28.60</td> <td>28.02</td> <td>21-42</td> <td>22</td> <td>158</td> <td>48T,</td> <td> </td> <td></td>	Weighting         3.8773         3.6573         3.771         4.19635         1.1         2.19         3.773         3.673         3.771         4.19635         5.773         3.673         3.713         3.713         3.713         3.713         3.713<	Matara	13,851	17,5296	68	67	135	85	65 1	50	٥٩ ١	61	25	125	30.89	33 02	28.60	28.02	21-42	22	158	48T,			
Thandbanktets         3,002         3,316         1/1         2/1         3/10         1/1         2/1	Tangella         5.303         5.318         11         14         31         39         40         37.47         31.90         37.47         31.90         31.91         11         21.4         57.7         57.91	Weligama	8,672	9,684	42	47	89	53	80	53		-	l	53	36.78	31.58	21.95	19.78	15.53	20 100	209	120	ł		
Angelin $3.771$ $3.900$ $0.1576$ $31.7$ $3.900$ $0.1576$ $31.7$ $21.7$ $22.716$ $32.60$ $29.66$ $11.71$ $22.76$ $32.60$ $29.66$ $11.71$ $22.76$ $32.60$ $39.66$ $11.71$ $22.76$ $32.60$ $39.66$ $61.93$ $38.76$ $52.61$ $32.66$ <	Transment         Solution	Hambantota	3,092	3,318	17	14	31	21	19	40	 	1	6 ;	31	37-47	31.80	37-47	41.90	29-99	4	123	244	A.70	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
Antimative         40.441         46.853         145         145         287         10         0         16         22         283         24.65         23.66         23.66         23.66         23.66         23.66         23.77         37.10         37.7         37.7         37.7         37.7         37.7         37.7         37.7         37.7         37.7         37.7         37.7         37.6         37.6         37.6         37.6         37.6         37.7         37.7         37.7         37.7         37.7         37.7         37.7         37.7         37.7         37.7         37.7         37.6         37.6         37.6         37.6         37.6         37.7         37.7         37.7         37.7         37.7         37.7         37.7         37.7         37.7         37.7         37.6         37.6         37.6         37.6         37.6         37.7	Antimit         Montaint	Tangalla	3,000	0,1876	31	87	59	22	62	10	 	, ,	16	45	38.25	30.12	29.18	28.62	15.16	77	1717				
Maintar         3777         4,100         12         22         17         35         45         35         35         45         35         45         35         45         35         45         35         45         35         45         35         45         35         45         45         35         45         45         55         35         35         45	Manuar         3377         277         3777         277         377         276         377         277         377         470         773         470         773         377         470         773         377         277         377         377         377         377         377         377         376         3	Northern Frommee.	40.441	46 859	142	145	988	145	149. 9	1 12	9	JR	66	962	94.65	32.65	29.61	23.00	29-96	61	171	270	85.2	7.2	
Mullatitivu         1392         1,667         4         1         3         100         41.05         5.61.12         37.28         2.09         -1         7         8.6         10         11.07         11.22         6.10         6.51.12         37.28         2.19         10         7         6.6         9         10         11.07         11.22         6.10         4.2         5.06         4.05         5.61.12         37.28         2.19         300         -1         6.6         9         10         11.07         12.28         4.05         5.61.12         37.28         2.10         -1         17         6         8         4.0         4.0         4.05         5.61.12         37.28         4.0         5.00         4.0         5.00         4.0         5.00         4.0         5.00         4.0         5.00         4.0         5.00         4.0         5.00         4.0         5.00         4.0         5.00	Ministriv1.3921,46647119162411111013161316131613Batern Province10.67111,2901,0671121281072125532121212121Batern Province10.67111,290717614520415204162321416Batern Province10.67111,29071712235555555521572121212121Batern Province8,4011702423304153042732131<	Mannar	3.777	4.191	12	9	18	22	17	39	'   		19	29	17.23	32.74	27.76	30.56	44.05	9	204	367	85.4	5.0	
Varuative         56.12         37.28         1.08         1.087         2         1         3         16         6         20         -         9         11         11.07         12.58         56.12         37.28         2         332         21         3         7         4         1         20         4         20         4         20         4         20         4         20         4         20         4         20         4         20         4         20         4         20         4         20         4         20         4         20         4         20         4         20         4         20         30         4         4         20         32         20         4         4         20         30         4         4         20         30         4         4         20         30         4         4         20         30         4         4         30	Warmins         808         1,0671         2         1         3         15         5         20         -         9         11         11.07         12*56         40*66         55*12         37*58         2         3582         218         -         1*1*5           Battinuan          8,940         11,136         14         42         738         10.671         11.200         17         20.355         418         85*0         42         355         418         85*0         42         355         418         85*0         42         355         418         85*0         42         355         418         85*0         42         355         418         85*0         47*3         31*76         30*56         47*3         30*66         30*	Mullaittivu	1,392	1,466	4	2	II	6	15	24	 		4	19	30.09	41.05	51.98	68.91	56-11	6	699 .	309	1	8.9	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c} \textbf{Matchindly} Matchi$	Vavuniya	808	1,087	61	m	nj.	15	5	1	1		6		, 11.07	12.26	40.59	21.99	37.28	R	282	ATZ	1	0./T	
Description $5,940$ $1,136$ $34$ $42$ $73$ $27,37$ $28+66$ $66^{\circ},09$ $-7$ $203$ $107$ $229$ $335$ $41^{\circ},56$ $26^{\circ},29$ $337$ $77$ $229$ $303$ $86^{\circ},29$ $337$ $67$ $77$ $229$ $303$ $87-67$ $23^{\circ},69$ $337$ $87$ $8^{\circ},41$ $11^{\circ},123$ $31^{\circ},69$ $32^{\circ},61$ $41^{\circ},93$ $37^{\circ},67$ $229$ $303$ $8^{\circ},61$ $17^{\circ},22$ $32^{\circ},63$ $3$	Kalmunation $1212$ $14$ $8$ $22$ $21$ $11$ $2124$ $14$ $8$ $22$ $21$ $11$ $2124$ $11$ $2124$ $11$ $2124$ $11$ $2124$ $11$ $2124$ $11$ $2124$ $42$ $72$ $126$ $40.6$ $47.8$ $17$ $229$ $327$ $326$ $40^{-1}$ $11$ $229$ $32^{-1}$ <th>Battioloo</th> <td>10 871</td> <td>11 900</td> <td>12</td> <td>76</td> <td>147</td> <td>198</td> <td>107 2</td> <td>35</td> <td>5</td> <td>•</td> <td>í I</td> <td>995</td> <td>59.93</td> <td>30.74</td> <td>79.94</td> <td>78-83</td> <td>38.06</td> <td>42</td> <td>355</td> <td>418</td> <td>85.0</td> <td>4.2</td>	Battioloo	10 871	11 900	12	76	147	198	107 2	35	5	•	í I	995	59.93	30.74	79.94	78-83	38.06	42	355	418	85.0	4.2	
$ \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 c c c c c c c c c c c c c c c c $	Kalmmai		2.124	14	0	22	37	27	64 -		0	29	38	41.54	24.56	60.99	Ĩ	Ĩ	1	205	197	1	0.8	
NWestern Province.         8, 167         9,931         39         34         73         138         94         232         -1         1         118         114         29-48         27-06         46 · 04         47 · 30         37 · 67         25         335         300         89 · 2         12 · 6         59 · 96         37 · 67         25         335         30 · 04         11         181         27.4         88 · 0         15 · 6         59 · 06         37 · 67         25         335         30 · 04         11         181         27.4         88 · 0         32 · 04         11         181         27.4         88 · 0         37 · 67         32 · 37 · 67         14 · 12         32 · 03         37 · 67         32 · 37 · 6         32 · 74         38 · 70         12 · 6 · 53         32 · 03         32 · 76         16 · 32 · 74         38 · 23 · 70         12 · 74         38 · 23 · 76         16 · 14 · 12         14 · 12         14 · 12         12 · 12         26 · 63         41 · 104         1         12 · 76         32 · 76         36 · 47         29 · 63 · 23 · 76         16 · 71         13 · 74         38 · 70         42 · 42         49 · 01         7         16 · 11         16 · 13 · 13 · 13 · 13 · 13 · 13 · 13 ·	NWestern Province       8,107       9,031       39       34       73       138       94       232 $-1$ 11       118       114       29-48       27-06       46 · 04       47 · 30       37 · 67       25       335       306       89 · 2       26 · 9       59 · 05       32 · 03       32 · 04       118       181       26 · 9       59 · 04       111       181       26 · 45       26 · 45       27.4       83 · 0       27.4       83 · 0       27.4       83 · 0       27.4       83 · 0       27.4       83 · 0       27.4       83 · 0       27.4       83 · 0       27.4       83 · 0       27.4       83 · 0       27.4       83 · 0       27.4       83 · 0       27.4       83 · 0       27.4       83 · 0       27.4       83 · 0       27.4       83 · 0       27.4       23 · 0       27.4       23 · 0       27.4       23 · 0       27.4       23 · 0       27.4       23 · 0       27.4       23 · 0       27.4       23 · 0       27.4       23 · 0       27.4       23 · 0       27.4       23 · 0       27.4       23 · 0       27.4       23 · 0       27.4       23 · 0       27.4       23 · 0       27.4       23 · 0       27.4       23 · 0       27	Trincomalee	8,840	11,136	34	42	76	40	34	74	4 <b>1</b>	140		73	27.37	28.60	26.29	28-86	40.78	, 17	229	302	86-2	8.4	
Kurmegala         5,9107         9,830         31         73         138         94         23         71         138         31.76         45.964         47.30         37.67         25         35.68         32.7         25.9         32.7         25.9         32.7         55         32.7         55         32.7         55         32.7         55         32.7         55         32.7         55         32.7         55         32.7         55         32.7         55         32.7         55         32.7         56         32.7         56         32.7         56         32.7         56         57	Kurunegala         8,167         9,31         73         138         94         232         -1         1         118         114         27.06         46.04         47.07         25         53         53         30         37.07         25         53         33         32	NWestern Province.														1			1					-	
Kaptizion $0,030$ $21$ $24$ $10$ $27$ $25$ $37$ $36$ $37$ $38$ $217$ $387$ $57$ $387$ $387$ $387$ $382$ $217$ $57$ $57$ $387$ $36$ $327$ $206$ $-7$ $57$ $3870$ $3773$ $3827$ $206$ $-7$ $576$ $3870$ $4742$ $4901$ $7$ $161$ $-7$ $576$ $3870$ $4742$ $4901$ $7$ $161$ $-7$ $-7$ $576$ $3870$ $4742$ $4901$ $7$ $161$ $-7$ <td>Kuttatan         <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math></td> <th>Kurunegala</th> <td>8,167</td> <td>9,931</td> <td>39</td> <td>34</td> <td>23 2</td> <td>138</td> <td>57 57</td> <td></td> <td></td> <td> c</td> <td>118</td> <td>114</td> <td>29-48</td> <td>27.06</td> <td>40.04</td> <td>47.30</td> <td>37-67</td> <td>ŝ</td> <td>181</td> <td>3U0 274</td> <td>0.220</td> <td>12.6</td>	Kuttatan $0$	Kurunegala	8,167	9,931	39	34	23 2	138	57 57			c	118	114	29-48	27.06	40.04	47.30	37-67	ŝ	181	3U0 274	0.220	12.6	
Chainewise $5,033$ $6,274$ 11 16 $27$ $50$ $37$ $87$ 2 1 3 26 $61$ 17.26 $27.68$ $39.00$ $37.58$ 23.76 16 $327$ 206 - 14.1 <i>NCentral Province</i> <i>S.,Ocentral Province</i> <i></i>	Chilaw         5,033         6,274         11         16         27         50         37         87         2         1         14         17         26         27         66         1         17         26         27         66         1         17         26         27         66         1         1         2         20         71         14         12         20         37         83         79         83         37         83         37         83         37         83         10         37         83         10         37         83         10         37         11         12         20         71         14         72         21         47         20         71         13         11         16         27         53         41         104         1         1         2         20         71         14         72         21         21         21         21         23         24         20         37         83         10         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         3	Futuatam	1 5014	1,601	1 0	1	<u>,</u>	a ₽ σ	ç 4	1 20	 	۹	-	12	7.12	25.90	35.58			4	382	217		6.9	
NCentral Province.       5.361       7,358       11       16       27       59       32       91       1       2       20       71 $14.72$ $21.76$ $38.70$ $47.42$ $49.01$ 7       153 $379$ $83.3$ 10°3         Anuradhapura       6,487       7,361 $24$ 32       56       63       41 $104$ 1       1       2 $43$ 59 $30.61$ $31.47$ $29.23$ 19 $247$ $219$ $7.361$ $236$ $32$ $47$ $236$ $6.487$ $7.361$ $24$ $50$ $33.29$ $6.38$ $-9$ $1$ $12.76$ $33.29$ $6.38$ $-9$ $1$ $236$ $50$ $33.2$ $16$ $33.2$ $16$ $33.2$ $16$ $33.2$ $16$ $33.2$ $16.38$ $-9$ $-9$ $1$ $17$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $31.6$ $33.2$ $36.47$ $29.23$ $10$ $7$ $153$ $16^{-10}$ $3^{-10}$ $3^{-10}$ $3^{-10}$ </td <td>NCentral Province         5.361         7,358         11         16         27         59         31         1         47         42         49&lt;01         7         153         379         83.3         10°           Anuradhapura         6,487         7,361         24         32         51         31         47         32°15         31.47         32°15         36°47         219         75°8         10°           Province of Usa.         6,487         7,361         24         32         56         41         10         1         2         43         59         30°51         31°47         32°15         36°47         219         75°8         10°3           Prov. of sabaraganusa         616         24         35         47         32°15         66         31         1         12°76         33°29         6°38         -9         1         236         47°         236         30°51         31°47         32°15         6°38         -9         1         236         47°         236         31°5         32°51         17°75         10°3         23°51         17°75         10°3         23°51         20°74         23°51         13°47         23°51         13°47</td> <th>Chilaw</th> <td>5.033</td> <td>6.274</td> <td>II.</td> <td>16</td> <td>27</td> <td>50</td> <td>37</td> <td>87</td> <td>2 1</td> <td>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</td> <td>26</td> <td>61</td> <td>17.26</td> <td>27-68</td> <td>39.00</td> <td>37.38</td> <td>23.76</td> <td>16</td> <td>327</td> <td>206</td> <td>Ĩ</td> <td>14-1</td>	NCentral Province         5.361         7,358         11         16         27         59         31         1         47         42         49<01         7         153         379         83.3         10°           Anuradhapura         6,487         7,361         24         32         51         31         47         32°15         31.47         32°15         36°47         219         75°8         10°           Province of Usa.         6,487         7,361         24         32         56         41         10         1         2         43         59         30°51         31°47         32°15         36°47         219         75°8         10°3           Prov. of sabaraganusa         616         24         35         47         32°15         66         31         1         12°76         33°29         6°38         -9         1         236         47°         236         30°51         31°47         32°15         6°38         -9         1         236         47°         236         31°5         32°51         17°75         10°3         23°51         17°75         10°3         23°51         20°74         23°51         13°47         23°51         13°47	Chilaw	5.033	6.274	II.	16	27	50	37	87	2 1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	26	61	17.26	27-68	39.00	37.38	23.76	16	327	206	Ĩ	14-1	
Anuradhapura       5,361       7,358       11       16       27       59       31       17       163       379       83·3       10'3         Province of Usa.       6,487       7,361       24       50       31       47       22       49°01       7       163       373       10'3         Province of Usa.       6,487       7,361e       24       50       41       104       1       1       2       43       59       30.61       31.47       29'23       19       247       219       75.8       10'3         Provised of Usa.       61.6       24       50       31       1       12'76       33'29       63'35       -9       11       236 $^{-1}$ 13'7       13'7       12'76       33'29       63'36 $^{-1}$ 13'7       23'6 $^{-1}$ 13'7       23'7       12'77       13'775       13'77	Anuradhapura         5,361         7,358         11         16         27         59         32         91         1         1         2         20         71         14.72         21.76         38.70 $4.742$ 49.01         7         153         379         83.3         10'3           Province of Uex.         6.487         7.361         24         32         11         12         43         59         30.51         31.47         32.15         35.47         29.23         19         247         219         75.8         13.8 $5.476$ 7.5436         26         53         47         10'1         1         12'76         33.215         35.47         29'23         19         75         16'36 $7.5476$ 7.5436         20         53         47'10         3         3         66'3         34:02         26'56'3         26'47         29'23         11         23'6         30'5 $7.712         12         11         20         3         3         3         3         3         3         3         3         3         3         3         3         3       $	NCentral Province.		•																				) ب ا	
<i>Lrowines of Uva.</i> 6,487       7,361e $24$ $32$ $56$ $63$ $41$ $104$ $1$ $1$ $2$ $43$ $59$ $30\cdot51$ $31\cdot47$ $29\cdot23$ $19$ $247$ $219$ $75\cdot8$ $13\cdot8$ Lunugala $615$ $629$ $2$ $2$ $19$ $19$ $38$ $-1$ $-2$ $37$ $1$ $12\cdot76$ $33\cdot29$ $6\cdot38$ $-9$ $1$ $236$ $-305$	<i>L</i> rownee of Uox.       6,487       7,361e $24$ $32$ $56$ $63$ $41$ $104$ $1$ $1$ $2$ $43$ $59$ $30 \cdot 51$ $31 \cdot 47$ $29 \cdot 23$ $19$ $247$ $219$ $75 \cdot 8$ $13 \cdot 6$ $0 \cdot 3$ $0 \cdot 3$ $0 \cdot 33$ $29 \cdot 25$ $19$ $247$ $219$ $75 \cdot 8$ $10 \cdot 336$ $-7$ $219$ $75 \cdot 8$ $10 \cdot 336$ $-7$ $219$ $75 \cdot 8$ $10 \cdot 336$ $-7$ $29 \cdot 23$ $119$ $247$ $210$ $-7$ $0 \cdot 33$ $25 \cdot 57$ $17 \cdot 75$ $12 \cdot 76$ $33 \cdot 51$ $12 \cdot 76$ $32 \cdot 51$ $11 \cdot 776$ $16 \cdot 28$ $18 \cdot 44$ $3$ $130$ $25 \cdot 65$ $-5 \cdot 57$ $17 \cdot 776$ $16 \cdot 28$ $18 \cdot 44$ $3$ $316$ $-2 \cdot 53 \cdot 57$ $17 \cdot 776$ $16 \cdot 28$ $18 \cdot 44$ $3$ $138$ $215$ $-2$ $32 \cdot 57$ $17 \cdot 776$ $16 \cdot 28$ $18 \cdot 44$ $3$ $138$ $216$ $-2$ $32 \cdot 57$ $17 \cdot 776$ $16 \cdot 28$ $18 \cdot 44$ $3$ $138$ $215$ $-2$ $32 \cdot 57$ <	Anuradhapura	5,361	7,358	11	16	27	59	32	61		c1.	50	17	14.72	21.76	38.70	47-42	49-01	~	153	379	83.3	10.3	
Chandla $0.501$ $2^{\pm}$ $0.2$ $0.3$ $1.0^{\pm}$	Lunugla $5476$ $7,5436$ $2$ $-1$ $2$ $19$ $19$ $38$ $-1$ $-1$ $37$ $1$ $12\cdot76$ $3\cdot29$ $6\cdot38$ $-9$ $-9$ $1$ $23\cdot61$ $1$ $236$ $45$ $365$ $-365$ $-9$ $-9$ $-9$ $-9$ $-9$ $-9$ $-9$ $-9$	Province of Uva.	A 107	7 9610	. 10	00	Å,	69	1 1	2		°		50	30.61	31.47	39.15	36.47	29 23	19	247	219	75.8	13.8	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Prov. of Subtragamunds       5,476       7,543e       26       24       50       33       47       100       3       3       60       39       26.59       28.45       20.74       23.51       42.74       8       161       308       82.0       45.1         Retarapura       5,476       7,543e       26       24       50       53       47       100       -       3       3       5       34.6       42.74       8       161       308       82.0       45.1         Regalia        2,5536       2,712       12       12       33       35       34.02       27.27       17.75       16.28       18.44       3       18       21.5       33.5         Ath that the compare the compaction for differences of sext-and sectors in order to make correction for differences of sex- and sec-constitution of the several populations in 1911 as compare that there are no observations in 1911 as compare the compare that there are no observations of the several population is due to the out the two the term of the compare that there are no observations of the compare that there are no observations of the compare that there are no observations of the compare that there are no observations of the compare that there are no observation of the compare that there are no observation of the compare that there are no observation of the compare that there are no observation of the compare that there are no observation of the compare that there	Eadulla	515 515	629	10 1 1 1 1	8	50	19		1 3 8	-   	1	3.5	5	12.76	33.29	9.38			Π	236	÷		0.3	
Ratinguus 5,476 7,543e 26 24 50 53 47 100 $-$ 3 3 60 39 26.59 28.45 20.74 23.51 42.74 8 161 308 82.0 45.1 <b>Keanapura</b> 5,556 2,712 12 11 23 32 18 50 $-$ 3 3 38 12 34.02 27.27 17.75 16.28 18.44 3 138 215 $-$ 33.5 33.5 <b>Keanapura</b> 5,556 2,712 12 12 11 23 75 15 $-$ 13 32 18 50 $-$ 3 3 38 12 34.02 27.27 17.75 16.28 18.44 3 138 215 $-$ 33.5 14 5 33.5 15 $-$ 33.5 16 4 5 15 $-$ 53.51 $-$ 54.5 20.74 5.10 $-$ 5.50 $-$	Ratarabura $5,476$ $7,5436$ $26$ $24$ $50$ $53$ $47$ $100$ $ 3$ $3$ $60$ $39$ $26\cdot59$ $28\cdot45$ $20\cdot74$ $23\cdot51$ $42\cdot74$ $8$ $161$ $308$ $82\cdot0$ $45\cdot1$ Kegalia $2,536$ $2,712$ $12$ $11$ $23$ $32$ $18$ $60$ $ 3$ $34\cdot02$ $27\cdot27$ $17\cdot75$ $16\cdot28$ $18\cdot44$ $3$ $138$ $215$ $ 33\cdot5$ Nith tast of the restandardized death-rates represent the orded death-rates multiplied by the respective standardizing factor in order to make correction for differences of sex- and age-constitution of the several populations in 1911 as compare relations find the rates represent the orded death-rates represent the order death-rates represent the order death-rates represent the order death-rates represent the order death-rates represent the order death-rates represent the order death-rates represent the order death-rates represent the order death-rates represent the order death-rates represent the order death rates order death order death rate order death order death rate order death order death rate order death order death rate order death order death rate order death ord	Pron. of Saharanamuna.			ľ		I	2	) 	;			5					>		,					
<b>Xegalia</b> , 2,536 2,712 12 12 11 23 32 18 50 - 3 3 3 3 3 3 3 12 34.02 27.27 17.79 10.28 18.44 5 168 210 - 50 0 a Thestandardized dash-rates represent the orde desh-rates multiplied by the respective standardizing factor in order to make correction for differences of sex- and age-constitution of the several populations in 1911 as compare in the data of the lalard. The factor and registered during the year ending the quarter. The quarter of sex- and age-constitution of the several populations in 1911 as compare in the data population of the Nercombo Local Board and registered during the year ending the action for differences of sex- and age-constitution of the several populations in 1911 as compare in the data population of the Nercombo Local Board and registered during the year ending the actions of the cover limits. The set of the cover limits of the form and the second and registered for the rate increase method.	<b>Acealia</b> 2,536 2,712 12 12 11 23 32 18 50 - 3 3 38 12 34.02 27.27 17.79 10.28 18.44 5 168 210 - 50 0 a Thestandardized death-rates represent the orded death-rates multiplied by the respective standardizing factor in order to make correction for differences of sex- and sex-constitution of the several populations in 1911 as compare with that protone listing and the respective standardizing factor in order to make correction for differences of sex- and sex-constitution of the several populations in 1911 as compare bill that of the Mercombo Local Board and registrationarea. Standardizing the last day of the quarter. (The hown limits. (T Estimated to the end of Desember, 1913, by natural increase method Standardized death-rates for Kalpitys and Lungsala towns not available, as the population of these town limits. (T Estimated to the fuel to bown of Kalmunai was oreased a registration Standardized death-rates for Kalpitys and Lungsala towns not available, as the population of these town limits.	Ratnapura	5,476	7,5430	26	24	50	53	47 1	8	() ()		99	39	26.59	28.45	20.74	23.51	42.74	000	101	308	82.0	45.1	
a Thestandardized death-rates represent the order death-rates multiplied by the respective studardizing factor in order to make correction for differences of sex- and age-constitution of the several populations in 1911 as compare fith that of the Island of the Island and registrationances. This increase during the several during the asst day of the quarter. The quarter of the form and regerence and registrationances. There are no observatories or rain gauges Includes population of the Mexamb Local Board and registrationances. This increase method	a Thestandardized death-rates represent the orde death-rates multiplied by the respective standardizing factor in order to make correction for differences of sex- and age-constitution of the several populations in 1911 as compare with that of the Blanks includes that there are no observatories of sex- and age-constitution of the several populations in 1911 as compare find the second death-rates represent the order during the year ending the last day of the quarter. Includes population of the Megoundo Local Board Board registrationarea. Standardized death-rates for Kalpitys, and Lungsala torms not available, as the population of these town limits. Standardized death-rates for Kalpitys, and Lungsala torms not available, as the population of these towns has for the form the form in the form of the there are not available, as the population of these town limits.	vegalia	2,030	2,712	77	11	23	22	81				88	12	24.02	12.12	01. JT	07.01	<b>1</b> 79.47	ŝ	001	017		0.00	
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I findedes population of the Negroup Local Board and registrationarea.	i Indudes population of the Nerombo Local Board and registrationarea. • This Increase of population is due to the extension of the town limits. • Flastim ted to the end of December, 1918, by natural increase of population of the town solution of the cover of the co	a Thestandardized with that of the Island.	death-rates	represent t	he crude b C	death alculate	rates mi	ultiplieu i births ri	by the ! egistere	respecu	76 Stan( 2 the y	iardizi ear end	ng ractor un ing the last	day of th	make correct outer.	ILLOI IOF (LLL	a IN RUDIO	0X- 8UL 081	Blanks indic	ate that ti	here are no	observatori	CE OL LEI	มีการรู เมืองการ	
	Bandardized death-rates for Kaphtiya and Lunnigala. Torgans for a state population of these towns has not been entimated in it to be entimetation of the towns. We there have a state of the town with the town of	Includes population of t	he Nezombu	> Local Boa	rd and r	egistra	tionarea		Lø	his Inci	08.89 Of	popula	tion is due	to the ext	easton of th	e town limit	8	f Estimat	ed to the er	id of Decei	mber, 1918,	by natural	increase	method	

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Table VI.---Causes of Death Registered in Ceylon and in each Province and District during the Second Quarter of 1919.

Causes of Deaths.

Other Epidemic Diseases Other Septic Diseases Whooping Cough vdrophobia Chickenpox Septicæmia Dysentery etanus Cholera ague ග් ග් ලු

Phthisis Other Tuberculous I Rickets Parangi Cancer

Acute Rheumatic Fever coholism Diabetes Anæmia

Meningitis Cerebral Hæmorrhage or Apoplexy ther General Diseases aralysis

Other Diseases of the Nervous System.. Epilepsy Convulsions (non-puerperal) Infantile Convulsions

Other Diseases of the Circulatory System rganic Diseases of the Heart æmorrhoids. **Bronchitis** 

Pneumonia

Pulmonary Congestion

25 8 8 9 10 11 50 58 1 1 F

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System

Other Diseases of the Respiratory

Asthma

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Diarrhœa undefined **Thrush**, Stomatitis Infantile Diarrhœa

Anchylostomiasis

Enteritis

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Veddas.

Deaths among all Races.

Babara-gamuwa Province.

Dva Prov.

Prov.

North-Western Province.

Eastern Province.

Northern Province.

Southern Province.

Central Province.

Western Province.

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Nuwara Ellya.

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Balle.

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Kalutara.

Negombo.

Colombo.

Сеуlon.

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Malaria and Malarial Cachexia

Smallpox

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Enterio Fever

All Causes

5 781

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Table VI.—Causes of Death, &c.—continued.

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	Causes of Death.	Intestinal Parasites Appendicitis and Typhilitis Diseases of the Liver Periodutiss Orther Diseases of the Digestive Syst Bright's Diseases of the Orther Type Other Diseases of the Genito-Uri Diseases of the Skin and Cellular Ty Diseases of the Bones and of the Or Childbirth Diseases of the Bones and of the Or Congenital Malformations Permany Congenital Malformations Permature Birth Congenital Malformations Permature Birth Congenital Malformations Properties and other affections prod by external osuses Diseases of ther affections prod by external osuses Dorphy Bereditor Diseases of the and over) Diseases of the and over) Diseases of the second or Beart Failure Diseases of the and over) Direases of the and over) Direases of the diseases
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# Table VII.—Causes of Death 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 1919.

		•	Centre	l Prov	ince.	Provincê of Uva.	Provin Saba gam	ice of tra- uwa.	West Provi	ærn nce.	Sout Prov	hern. ince.	North- Western Province.
-	Causes of Death.	lon.	ıdy.	ale.	vara liya.	ulla.	napura.	alla.	mbo.	utara.		BF 8.	unegala.
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All	Causes	5,319	1,840	368	7 13	866	471	260	152	397	84	49	119
1.	Enterio Fever	. 8	5	2	1				· :		-	·	
2. 3.	Malaria and Malarial Cachexia Smallpox	72 2	18	10	· 1		6		3	9	· · 1		3
4.	Measles	11	8	ر منب ا میرد	<sup>2</sup>					1			
6.	Cholera		179		— 	· — <sub>70</sub>	1		 19	97		-	
8.	Plague	<b>4</b> 40		, <b>4</b> +		′ – ′°					<u>~</u> °	` ــــــــــــــــــــــــــــــــــــ	<b>^</b>
9. 10.	Chickenpox	355	150	-17	38	3 73	- <u>16</u>	4	-18	-28	· — 8		2
11.	Septicamia	7	3	2			1	_		$\overline{\cdot}_1$			1 _ 1 ·
13.	Hydrophobia	1	1	—			—	ļ — ,	—		— ,	-	··
14. 15.	Tetanus Phthisis	75	22	_ ı		7 12	7	9	- 6	. 9		-	
16. 17	Other Tuberculous Diseases	35	12		- ,	5 3	— <sub>1</sub>	- 5	- 2			l — ,	
18.	Parangi				-		-				<u> </u>	-	<b>—</b>
19. 20.	Acute Rheumatic Fever	6	2	_		3 _ 2	-	1 1	= .				
21. 22.	Diabetes	17	— <sub>Б</sub>		— ,			— <sub>1</sub>	— <sub>3</sub>	12			
23.	Alcoholism	1	<u> </u>	-	<u> </u>		—		— ]	-	-	-	<u> </u>
24. 25.	-Meningitis	23	1				1	1 3	'	1	=		
$   \begin{array}{c}     26. \\     27.   \end{array} $	Cerebral Hæmorrhage or Apoplexy Paralvsis		3			2 3			=	- 1		-	
28.	Epilepsy	21	7	,		3 2	5	1	1	9	1	-	
29. 30.	Infantile Convulsions	359	92	36	48	5 4 <u>4</u>	38	26	17	37	8	) ;t	5 7
31.	Other Diseases of the Nervous System	3			·	* 1	-		1		1		·
32. 33	Organic Diseases of the Heart	7	2	·		1		2	_	2	_	_	
33. 34.	Other Diseases of the Circulatory	4									- ,		
35.	Bronchitis	106	34	-15	12	15	<b>—</b> 10	2	· 1	12	2		
36. 37.	Pneumonia Pulmonary Congestion	1,188	• 411	· 84	214		73	17	. 17	72	22		35
38.	Asthma Other Discoses of the Respire tory	15	7	1	2	2	1	1	1	.—	-	-	
38.	System	10	3	1	נ	1	2	1	1	<b></b> `	<u> </u>		-
<b>40.</b> <b>41.</b>	Thrush, Stomatitis Infantile Diarrhœa	112	1 34	- 7	22	— 17		- 4	- 4	· 9			—
42.	Diarrhœa undefined	380	127	32	29	57	54	13	13	38	• 6		8
43.	Anchylostomiasis	370	163	· 40	15	41	18	21	- 6	45	Ē	5	7 9
45. 46.	Appendicitis and Typhilitis	35	8	_		5		- 7	2	3	- S	8 - 8	3 . 3
47.	Diseases of the Liver	11	4		1			· ~ `1	- I	. 1	l _1		1
49.	Other Diseases of the Digestive		-					-			<b>—</b>	·	— ·
50.	Bright's Disease and Nephritis	48	19	1		8 7		23	2 1	1	· · ·	- ,	— <sub>1</sub>
51.	Other Diseases of the Genito Urinary System	1			<u> </u>	·	1				·		<b>.</b> .
5 <b>2.</b>	Diseases or Accidents of Preg-	1 105	9#		1/	10		·				_	
53.	Diseases of the Skin or Cellular	107	30		. <b>"</b>	13	] :	9	2	. 11		. 2	
54	Tissue Diseases of the Bones and of the	15	2	3	. 1	4 <sup>1</sup>	-	2	· . 1	3		· · ]	1
KR	Organs of Locomotion	— ·	-	_	-	I	- ,		· — .	<b></b> ,	. — :	_	
56.	Premature Birth	81	28	2	10	17	11	4	3	3	- 3		
57. 58.	Other Diseases of Early Infancy	504	172	<b>3</b> 0	108	8 77 2	42	32	7	18	4		5 · · · 9·
59. 60	Senility	168	61	10	23	32	13	· 13	5	8	1		1
61.	Homicide	5	2	<u> </u>			=	1		1	1 = .	_ <b>'</b>	i — i
62. 63.	Accidents and other affections		-	· —	-	—	-	—	-	—	-	- '	— *
64	produced by external causes	38	16	2	5	4		4	1	2	,	<u> </u> <u>-</u> .	3
65.	Heart Failure	04 16	7	<b>4</b> 1				6 1	2	1			3
66. 67.	Pyrexia	331	119	- 17 7	38	· 33	54 4	28 2	5	25			8
6 <b>8.</b>	Diseases not specified or ill-								. 4	-		· ·	₩. 1
69.	Other ill-defined diseases	42	9	2	2	6	3	- 5	8	- 5	-	l —	

Table VIII.--Causes of Death registered during the Second Quarter of 1919 in each Town of the Island proclaimed under Sections 31-36 of the Ordinance No. 1 of 1895.

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· ·	All 33 Towns,	172 172 193 243 283 283 283 283 283 283 283 283 283 28	FOUL
	-Causes of Death.	<ol> <li>Boa. Enteritis</li> <li>Dysentery</li> <li>Dysentery</li> <li>Dochmius Duodenalis</li> <li>Cancer</li> <li>Chner tubercular diseases</li> <li>Anamia</li> <li>Chart ubercular diseases</li> <li>Anamia</li> <li>Chart ubercular diseases</li> <li>Anamia</li> <li>Convulsions</li> <li>Patanus</li> <li>Patanus</li> <li>Patanus</li> <li>Preuronia</li> <li>Pregiptus</li> <li>Nephritis</li> <li>Niephritis</li> <li>Niephritis</li> <li>Starvation</li> <li>Starvation</li> <li>Starvation</li> <li>Starvation</li> <li>Accidents or Negligence</li> <li>Hother cunset</li> <li>Accidents or Negligence</li> <li>Accidents or Negligence</li> <li>Accidents or Negligence</li> </ol>	ALL ULLE CAUSES

Table VIII.--Causes of Death, &c.--continued.

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