SUPPLEMENT

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STATISTICS OF CEYLON.

REPORT OF THE REGISTRAR-GENERAL FOR THE THIRD QUARTER OF 1892.

I.-Population.

THE estimated population of the Island on the last day of the quarter was 3,129,489, an increase of 36,800 on

the previous quarter, of which 31,433, or 85 per cent., was due to excess of arrivals over departures of Indian coolies, and 5,367, or 15 per cent., to excess of births over deaths. 2. Arrivals and Departures of Indian Coolies.—The total number of arrivals in the quarter was 46,625, an increase of 31 per cent. on the number of arrivals in the corresponding quarter of last year (33,278), and more than double the average annual number of arrivals in the four years 1887-90 (21,638), the period in the past decade during which, after a break of eight years, the tide of immigration was in favour of the Island. The departures (15,192) were less than a third of the average in the guarter (46,626) and force than in the immediately preceding quarter (18,481).

less than a third of the arrivals in the quarter (46,625), and fewer than in the immediately preceding quarter (18,481). 3. Table 1. in the appendix gives the estimated population, area, number of marriages, births (legitimate and legitimate, male and female), deaths (male and female) for every Province and district in the Island.

KI.—Marriages.

4. Marriages .-- The number of general marriages, i.e. marriages other than Kandyan or Mohammedan, registered

in this quarter was 3,591, and of Kandyan marriages , an marriage of the general community in every Province and Table III. in the appendix shows the marriages solemnised among the general community in every Province and district of the Island, the civil condition, nationality, the highest, lowest, and mean ages of the parties, the mode of solemnisation, the number of bridegrooms and brides who were unable to sign their names in the registers, &c.

Table IV. gives similar information in respect of Kandyans.
5. First Marriages: Re-marriages.—Of the 3,591 general marriages, 3,147 (equal to 87 per cent.) were between bachelors and spinsters, 73 between bachelors and widows, 311 between widowers and spinsters, 58 between widowers and widows, and 2 between divorced men and spinsters. Of the 1,059 Kandyan marriages, 864 (equal to 81 per cent.) were between bachelors and spinsters, 45 between bachelors and widows, 81 between widowers and spinsters, 23 between widowers and widows, 20 between divorced men and spinsters, 13 between divorced women and bachelors, 4 between divorced women and widowers, 3 between divorced men and divorced women, and 1 between a divorced man and a widow.

6. Age at Marriage.—The mean age at marriage for the general community was 27.5 for males, and 19.5 for females; and for the Kandyans, 26.8 for males and 19.8 for females.
7. Minors.—In the general community 8.2 per cent of the bridegrooms and 75.4 per cent. of the brides were under 21; and amongst the Kandyans 20 per cent. of the bridegrooms and 73 per cent. of the brides were under 21.

8. Mixed Marriages.—There were 29 mixed marriages in the quarter : 4 between Europeans and Burghers, 11 between Burghers and Sighalese, 1 between a Burgher and a Tamil, 12 between Sighalese and Tamils, and 1 between a European and a Tamil.

9. Signatures in the Marriage Registers.—Of the 7,182 persons married among the general community this quarter, 865 men and 2,877 women signed the register with marks, that is to say, 76 per cent. of the men and 20 per cent. of the women were able to write their names. Of the 2,118 persons married among the Kandyans, 344 men and 1,021 women signed the register with marks, or, in other words, 67 per cent. of the men and about 4 per cent, of the women were able to write their names.

III.-Births and Deaths.

10. Births .- The births registered in the quarter numbered 23,606, and were in the proportion of 31:1 to 1,000 persons living, as against 28.0, the average of the corresponding period for the ten years 1881-90, and 29.5 the rate in the third quarter of last year. 11. Deaths.—The deaths registered in the quarter amounted to 18,259, including 23 Europeans, 42 Burghers,

11,644 Sinhalese, 4,988 Tamils, 1,469 Moors, 53 Malays, and 20 others, and correspond to an annual rate of 241 per 1,000.

12. The Births and Deaths and their Rates in this quarter are compared in the following statement with the results obtained in the previous quarters of the year, the third quarter of the past year, and the average of the corresponding quarter for the ten years 1881-90 :--

\mathbf{T}	ABLE	А.

							Per Mille	e per	Annum,
			Births.		Deaths.		Birth-rate,		Death-rate.
Average of ten third quart	ers in 1881–	90	19,906	•••	16,645	•••	28.0		23.4
Third quarter of 1891	•••	•••	22,334	•••	20,182		29.5		26.6
First quarter of 1892	•••	•••	22,305		26,643		29.8		35.6
Second quarter of 1892	•••		23,211		19,558	•••	31.0		26.1
Third quarter of 1892	•••	•••	23,606	•••	18,239		31.1	•••	24.1

13. It will thus appear that while the birth-rate of the Island rose higher in the quarter than in the immediately preceding two quarters and than in the corresponding quarter in 1881-90 and in 1891, the death-rate fell below the rate of the preceding quarters and of the third quarter of 1891, though slightly above the normal rate for the period. 14. Table II. in the appendix gives similar information to Table A in respect of each Province and district in the Island. Table I. gives the births and deaths according to sex, and births according to legitimacy; Table V. the

* These figures are slightly in excess of those shown in the last quaretr's report, the difference being due to the receipt since its publication of a number of returns which had been delayed of births and deaths from the North-Central Province.

births according to nationality and sex; and Table VI. the deaths for each month of the quarter according to national-ity for every Province and district. The causes of death for every Province and district are shown in Table VII., and for the town of Colombo in Table VIII. Table IX. shows the period of life at which the deaths of the various races occurred in every district.

15. Age at Death .- Of the 18,239 deaths registered in the Island this quarter 3,312, equal to 18 per cent. of the 13. Age at Death.—Of the 18,259 deaths registered in the island this quarter 3,512, equal to 18 per cent, of the total deaths, occurred under one year; 6,532, or 36 per cent, under 5 years; 34 persons are reported to have been Centenarians, and 932 persons to have died at various ages between 75 and 100.
16. Sex.—Of the total number of births (23,606), 12,301 were males and 11,305 were females, *i.e.*, 109 males to 100 females. Of the total number of deaths (18,239), 9,559 were males and 8,680 were females. Out of equal numbers

living of each sex there died 98 males to 100 females.

IV.-Health of the Districts.

17. The general health of the population of the Island was better than in the two preceding quarters, but slightly worse than the average for the third quarter in the period 1881-90, as will be seen from the following Table B. I continue this quarter the information which I gave for the first time in my report for the last quarter regarding the health of the sub-divisions of the districts. TABLE B.

		1	Death-rat	e per mille per	annum.	* -
Districts.	•	Average of ten previous third quarters. 1881-90.	Third quarter of 1891.	First quarter of 1892.	Second quarter of 1892.	Third quarte of 1892.
Ceylon	•••	23.4	26.6	35.6	26.1	24.1
Western. Colombo Negombo Kalutara	•••	16·5 18·8 19·1	17·7 22·1 18·3	20·8 26·6 29·8	14·6 16·3 19·0	18·1 15·0 19·5
Central. Kandy Matale Nuwara Eliya	•••	24·6 30·9 20·5	28·4 34·3 - 20·8	33·9 46·8 27·0	30·0 37·6 29·7	27·7 35·7 32·3
Northern. Jafina Mannar Mullaittivu and Vavuniya	•••	17·0 30·9 34·0	19·1 36·3 51·2	30·3 87·3 61·6	20·4 89 7 45·2	18 ·3 33·0 49·6
Southern. Galle Mátara Hambantota	••••	22.6 19:5 23:8	21·7 31·5 33·5	32·5 32·1 52·2	18·6 17·8 2 2· 8	· 23·6 20·9 20·4
Eastern. Batticaloa Trincomalee	•••	25.8 •26.9	26•4 26•4	49·6 45:7	43·2 37·3	28·4 27·6
North-Western. Kurunegala Puttalam and Chilaw	•••	37·6 21·6	46·8 26•7	42·8 37·8	3 5 ·0 21·4	27·8 18·4
North-Central. Anurádhapura	•••	31.6	28.9	76.9	72-1	39.7
Uva. Badulla	•••	28.6	41.3	48.0	● 35• 2	32.8
Sabaragamuwa. Batnapura Kégalia		28·8 27·8	27·3 23·9	51·4 26·9	• 28·3 23·0	28·4 23·7

18. The Northern Province contains as usual the unhealthiest and all but healthiest districts of the Island. This time the unhealthiest district is not Mannár, but Mullaitívu and Vavuniya Vilankulm the death-rate of which for this quarter was 49.6 per 1,000, being 40 per cent. above the mean rate (34.0) of the quarter in the decade 1881-90,

and 50 per cent. above the Mannár death-rate for this quarter (33.0). 19. The Mannár District experienced in the first and second quarters of this year an exceptionally high rate of mortality owing to an epidemic of cholera introduced into the district by the immigrant coolies on their way to the tea districts. The death-rate attained the extraordinary rate of 873 in the first quarter, and rose still higher in the second quarter to 897. This quarter the virulence of the epidemic abated (there being only 35 deaths from cholera as against 149 in the first quarter and 262 in the second quarter), and the death-rate fell to 33 0 which, though somewhat in excess of the average rate for the period in the decade 1881-90 (30.9), is below the rate of the third quarter in last year (36.3). The improvement in the health of this district this quarter is most marked in the Mannár Island Division to which the epidemic was mainly confined, and where the mortality fell from over 150 per 1,000 in the first and second quarters to 39.2. The other divisions, too, show decreased mortality fell non over 100 per 1,000 in the first and second Mantai (the death-rate falling from 46.3 in the first quarter and 65.5 in the second quarter to 26.5 this quarter), and in Nanaddam from 48.2 in the first quarter and 64.5 in the second quarter to 33.6. 20. The mortality in the Jaffna District which contains more than nine-tenths of the population of the Province was at the rate of 18.3, which was slightly above the normal rate for the period in the decade 1881-90 (17.0), but as usual,

was lower than in the two immediately preceding quarters when the rates were 30.3 and 20.4. Of the several revenue divisions in the Jaffna District (leaving out of consideration the Karachchi and the Punakari divisions, where the population is too small to yield trustworthy rates for purposes of comparison) the division of Valikámam North, maintains as usual the first place as the healthiest division in the district, with a death-rate of 12.7, almost the same as in the third quarter of last year (12.8), and as the mean-rate in the preceding six quarters (12.9). The next healthiest division in the district is Valikámam East, which experienced in the last quarter a very low death-rate (8.8), but doubled the rate this quarter (17-6), rising higher than in Valikámam West (16.3) and than in the Islands division of Jaffna (13-6), though the mean death-rate (15-2) of the last seven quarters, for which the rates are available shows the division to be only next to Valikámam North in point of health. These two divisions are composed chiefly of farmers and agriculturgi labourers, who are among the healthiest classes of the population of any country, but Valikámam North enjoys a more extensive seafrontage than Valikámam East, and probably owes to that cause its better sanitary condition. The division of Valikámam West is the third healthiest division in the district, the mean death-rate in the last seven quarters being (18-3). Its higher mortality compared with the other two divisions is probably due to the fact that the emigration of adult males which is very noticeable in Jaffna District is heaviest from Valikámam West, which has in consequence in its population a larger proportion of females who in Ceylon experience a ligher mortality than males. The division with the next lowest mean death-rate of 20-9. Here the death-rate for this guarter of 1892, 21-6 in the second lowest rate in the district, an improvement on the rate (16-3) in the orcesponding quarter of 1892, 21-6 in the second lowest rate in the Island. The Tenmaradchi division comes next with a rate of the rate of mortality for the population, 2,334 persons to each square mile—a density which, if the town of Colombo be excepted, is the greatest in any division in the Island. The Tenmaradchi division comes next with a rate of the period (21-7), and a rate this quarter, and the

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								T.	AMILS.						
	at the 1891.			Ē	Sirth-ra	ate.			1.		De	eath-r	ate.	······································	
DISTRICT AND DIVISIONS.	of 18		1	891.			Ì892.			1	891.		·	1892.	
	Population :	First	Second	Third	Fourth	First	Secon ®	Third	First	Second	'Thi rd	Fourth	First	Second	Third
	Census of 1	Quarter.	Quarter.	Quarter.	Quarter.	Quarter.	Quarter.	Quarter.	Quarter:	Quarter.	Quarter.	Quarter.	Quarter.	Quarter.	Quarter.
Jaffna District Jatfna Division Valikámam East Valikámam North Valikámam West Vadamaradchi Tenmaradchi Pachchilaippalli Karaichchi Punakari Islands	275,227 39,480 21,184 40,407 42,658 49,853 37,857 5,746 1,782 4,714 31,546	26.9 21.3 34.1 24.0 .34.9 26.3 20.1 29.6 11.4 7.7 34.7	32.8 35.0 26.6 31.8 42.3 27.8 28.0 39.1 13.5 1.7 40.6	33·9 36·4 35·3 28·0	$\begin{array}{c} 33\cdot 3\\ 36\cdot 4\\ 36\cdot 5\\ 32\cdot 2\\ 30\cdot 2\\ 35\cdot 7\\ 24\cdot 3\\ 33\cdot 9\\ 8\cdot 9\\ 32\cdot 0\\ 41\cdot 2\end{array}$		28.6 31.4 33.9 30.0 32.7 26.4 26.2 13.5 4.5 12.8 27.2	29.3 32.9 37.7 26.9 29.1 26.0 24.9 45.8 9.0 28.7 31.2	$16.2 \\ 16.3 \\ 13.1 \\ 21.1 \\ 16.3 \\ 35.6 \\ 50.1 \\ 34.1 \\ 15.5 \\ $	16·0 9·4 8·3 15·1	18'8 12·8 14·7 19·9 27·2	24·2 30·0 17·6 16·6 22·5 22·4 23·6 56·8 20 ⁻ 1 33·7 30·0	34.6 18.1 16.5 25.5 30.4	17.2	17.7 176 12.7 163 18.2 23.5
Mánnar District	16,098	27·0	39·1	3 2 ·9	28·5	# 4·7	28·2	26·3	34-8	46·1	43·5	39·2	90·4	98·3	33•8
Mannár Islands Div.	6,127	33·1	51·0	32·2	51·5	20·8	22·9	27·5	18-5	30·1	37·9	29·6	158·4	152·6	39•2
Mantai Division	4,369	28·8	23·9	34·8	20·3	23·6	31·3	16·1	56-6	52·5	59·6	57·2	46·3	65 5	26•5
Nanaddan Division	5,602	18·8	33·7	32·1	9·3	29·9	31·5	32·9	35-5	58 8	37·1	35 7	48·2	64·5	33•6
Mullaittévu District	6,791	49·6	28·4	23 .0	21·4	35·8	36·5	35·4	82·4	52·7	66·6	98·1	47·3	80·4	32·4
Karikkaddamulai	4,481	48·9	27·8	19.6	18·0	27·5	4 0 ·4	28·9	86·9	46·7	59·7	32·4	32·1	24·8	25·3
Mulliyawalai	1,637	57·0	39·4	29.4	22·4	58·2	3 3 ·0	47:9	91·7	68·9	83·4	39 8	70·9	45·7	42·8
Tunukkai	673	3 6 ·2	6·0	29.7	42·0	37·6	18·4	49·3	30·1	53·4	71·3	72·0	94·1	30·7	55 5
Vavuniya District	6,239	35·1	16·1	23·1	21.8	26·3	27·9	30·8	42·9	32·1	36·5	62·9	69·0	63·1	59.0
Kilakkumulai	2,940	33·1	9·6	17·7	19.1	22·3	15·4	27·7	26·2	28·7	28·6	43:6	50·1	14·0	45.7
Chinnacheddikulam	984	49·5	20·3	24·2	20.i	45·5	34·2	53·3	49·5	32·5	20·2	68:5	173·6	230·6	128.8
Melpattu	1,633	24·8	26·2	31·8	9.9	28·1	38·6	28·2	64·6	44·6	68·5	88·9	61·3	59·2	58.9
Panankamam	682	- 47·6	17·6	23·3	64.0	11·8	47·4	. 17·6	53·5	23·5	17·5	75·6	17·7	47 4	17.6

21. The mortality in the Trincomalee District this quarter was about the average. It was at the rate of 27.6 which corresponds very nearly with the mean rate for the third quarter in the ten years 1881-90 (26.9), and with the rate in the last year for the corresponding period (26.4), and is a considerable improvement on the two preceding quarters when the rates were first quarter 45.7, second quarter 37.3. This is due to the disappearance of cholera which caused during the preceding two quarters no less than 100 deaths. Among the revenue divisions of this district the form of Trincomalee which contains more than half the population of the whole district has been since the fourth quarter of last year the unhealthiest division of all, the cholera epidemic being almost exclusively confined to this division. The death-rate recorded for the division in each successive quarter during this period was fourth quarter 1891, 100.4; first quarter 1892, 74.1; second quarter, 55.4 and third quarter 41.2. The unhealthiest division of Trincomalee District is usually its northern division Kaddukulam pattu adjoining Karikkaddumulai division in the Mullaittivu District, the mean death-rate for the last seven quarter having been 42.2. The central division, Tampalakamam pattu, shows for the same period a mean death rate (31.9) lower than Kaddukulam pattu (42.2), and Koddiyar pattu, the southern division, a death-rate still lower (17.8). Thus proceeding southward from the Mullaittivu District,

the death-rate gradually declined until in Koddiyar pattu which borders on the Batticaloa District a rate of 17.8 was reached. TABLE D.

					-	A D D D J	~.			_	_				
		Γ					<u>`</u>	Там	ILS.						
	at the 1891.			В	irth-ra	tė.		8			De	ath-rat	e.		
Divisions.	or at of 18	1891.				<u> .</u>	1892.			18	91.		1892.		
Divisions.	Population Census of	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter,	First Quarter.	Second Quarter.	Third Quarter.	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.	First Quarter.	Second Quarter.	Third Quarter,
Trincomalee District	17,117	3 3 •6	28 6	ື33 ∙0	2 8·1	29.5	32.5	31.1	34 ·1	38.0	28.1	68.7	54.5	42.1	3 3·0
Trincomalee Town	9,536	32.3	26.5	33·4	30.2	25 ·9	31.0	34.3	31 .5	4 4·6	25·1	100.4	74·1	55·4	41.2
Kaddukkulam Pattu	2,5 63	45 · 9	3 6·0	45.1	2Ó•3	31.7	3 9·8	6·3	45·9	51 ·6	59·1	29 ·6	49 ·1	31.8	28·3
Koddiyar Pattu	3,420	23.7	27.0	31.3	23 ·1	38∙6	34·9	41·2	24·9	14.1	19.7	15.0	22.2	16 ·3	12.6
Tampalakamam Pattu	1,598	43 ·1	32.6	14.9	37·2	27.6	25.1	2 9 ·8	50.8	27.6	14.9	37 ·2	17.6	37.6	37.3

22. The Batticaloa District contains slightly over two-fifths of the population of Jaffna District, more than half being Tamils, one-third Mohammedans, and five per cent. Sinhalese. The mortality during the quarter was 28.4 which, though a great improvement on the last quarter (43·2) and on its predecessor (49·6), was somewhat in excess of the average rate for the period (25·8). The lowest mortality in the district is generally in the Local Board division. In the first quarter of 1891 the rate in this division was 190, in the second quarter 19.9, in the third quarter 16:4, in the fourth quarter it increased at once over two fold to 31.6, and in the next quarter, the first quarter of this year, it increased further to 82.2 (over two and a half times the rate of the preceding quarter). The extraordinary increase in the mortality in the fourth quarter of 1891 and in the first quarter of 1892 is attributable, as in Trincomalee District, to an outbreak of cholera, which raged in this division during this period, and from which the Batticaloa District had for many years been free, lying as it does far out of the immigration route of Indian coolies, and there being no regular or for many years been free, lying as it does far out of the immigration route of Indian coolies, and there being no regular or constant communication between it and those districts of the Island which are traversed by the immigrant coolies except Badulla. In the third and fourth quarters of 1891 cholera was virulent in Badulla, causing a terrible mortality (335 and 447 deaths, respectively), and from here it must have travelled to Batticaloa. With the disappearance of cholera the death-rate of Batticaloa town fell in the second quarter to 14'7 from 82'2 in the first quarter. It rose slightly in the third quarter to 17'8. In Eravur, Rukam, and Koralai the northern division of the district, the death-rate for the last seven quarters was 23'3, which is higher than the rate for the same period in Koddiyar pattu, the adjoining revenue division in the Trincomale District. The rate rises in the next division—Manmunai pattu—to 43'8, and then falls to \$2'8 in Eravil, Porativu, and Karaivaku, and to 31.6 in Chammanturai and Nadukadu; increasing to 37'0 in Nintavur and Akkarai pattu, and 41.6 in Panawa pattu. the southern division of Batticaloa, which horders on the Hambartote and Akkarai pattu, and 41.6 in Panawa pattu, the southern division of Batticaloa, which borders on the Hambantota District. TABLE E.

•						•		ALL R	ACES.						
·	at the 1892.			Bi	irth-ra	te.			Į		D	eath-ra	ate.		
Divisions.	tion : s of :		18	91.		•	1892.			18	91.			18 92 .	
	Population Census of	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.	First Quarter.	Second Quarter.	Third Quarter.	First Quarter.	Second Quarter	Third Quarter.	Fourth Quarter.	First. Quarter.	Second Quarter.	Third Quarter:
Batticaloa District Batticaloa, Local Board of Manmunai Pattu (exclu-	7,257				38·7 15·8										28·4 17·8
sive of Local Board) Bintenna Chammanturai and Nadu-	30,689 3,633			43·0 20·9	38·8 22·0		45·9 25·9			49·0 34·3					32·2 13·3
kadu Eravur, Rukam, and Ko-							4 9·0		·				26.3		32·5
ralai Eruvil, Porativu, and Karawaku	19,828 32,676						47·7 55·4			18·8 25·6	•				17·4 31·0
Nintavur and Akkarai Pattu Panawa Pattu	15,934 2,835		54·4 58·0		46·0 29·3		55•4 41·4			26·7 41·0					34∙6 31∙1

The population in the Batticaloa District, as I have said, is chiefly composed of Tamils and Moors. These 23.two classes of the population are found in every division of this district. It would be interesting therefore to compare their rates of mortality as well as their birth-rates in each of these divisions. The subjoined table gives the results of the comparison. The Mohammedans do not as in the town of Colombo suffer by comparison with the Tamils in the death-rates, but show even better rates- due probably to their being mostly a well-to-do agricultural population. The very high Tamil rates in the first quarter of 1892 are due to the cholera epidemic, which chiefly prevailed in Batticaloa town and Manmunai pattu, where the Tamils largely preponderate.

		,						Тав	.e F.	······································			<u></u>		· · · · · ·			,
										DIV	ISIONS.							
			Batti Dist	c a loa riet,	Local	caloa Board f.	Mann Pattu sive of Boa	(exclu-		nman- and kadu.	kan	r, Ru- t, and calai.		, Pora- , and ,waku,		vur and apattu.	Panaw	a Pattu.
			Tamils.	Moham- medans.	Tamils.	Moham- medans.	Tamils.	Moham- medans.	Ťamils.	Moham- medans.	Tamils.	Moham- medans.	Tamils.	Mohaim- medans.	Tamils.	Moham- medans.	Tamils.	Moham- medans.
Population at Censu	ns, 1891	•••	69,584	44,780	5,891	328	20,891	9,599	3,741	4,935	11.731	7,473	21,312	11,092	5,038	9,741	503	1,358
Birth-rate : 1891.																		
1st Quarter 2nd Quarter 3rd Quarter 4th Quarter	•••• •••• •••	•••	40·1 40·8 38·5 35·6	* 44·5 49·9 47·1 44·8	22·7 25·2 21·5 17·5		42·3 40·7 37·2 39·2	57·9 63·9 56·1 38·6	16·3 20·4 19·1 19·0	28·8 34·2 48·1 54·2	51·2 34·5 37·8 31·6	35·8 35·4 41·1 34·0	41.7 46 6 44.8 43.3	38·4 52·7 52·9 47·9	44 3 67·0 55 7 35·9	50 4 51·4 38·3 54·2		71·7 73·9 46·7 37·8
1892.																		
1st Quarter 2nd Quarter 3rd Quarter	••• •••	•••	48.1	39·1 53·2 41·9	19·2 23 7 22·7		45·5 45·3 37·9	37·0 48·0 44·9	24·7 36·5 39·4	67.1	30·5 47·0 33·9	31·2 52·6 24·3	40·1 56·7 38·3	36·6 51·4 43·5	75 9 68.6 39.9	52·1 55·1 44·3		50·3 59·5 61·8
Death-rate : 1891.	1	, , , , , , , , , , , , , , , , , , ,		-														
1st Quarter 2nd Quarter 3rd Quarter 4th Quarter	···· ···· ···	•• •• ••	. 26·9 26·0	36·2 25·5	23·8		41.3 30.2 33.6 37.1	91·0 46·2		22·8 24·9	24.6	10·7 15·3	28.0 25.0 25.5 37.7	25.6	42·3 39·2	18·5 18·6	-	59.7 65.0 35.0 55.3
1892. → 1st Quarter ∞ 2nd Quarter → 3rd Quarter	•••	••	. 41.4	49.8	16.7	·	78·1 48·2 32·4	34.6	44.0	66.3	34.2	21.6	36.7	54.6	77.3	73.2		68.1 59.5 55.9

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24. Proceeding to the Hambantota District the death-rate for the quarter in the Mágam Pattuwa division exclusive of the town of Hambantota, was 28.9 (a lower rate than in the neighbouring division of Panawa Pattu, in the Batticaloa District 31.1), it was 23.5 in Giruwa Pattu East and 19.3 in Giruwa Pattu West. In 1891 and in the first quarter of this year fever prevailed in an epidemic form throughout the district of Hambantota, and every one of its divisions experienced an unusually high mortality until the second quarter of 1892, when the district began to show an improvement. The death-rate then fell in Magam Pattu East to 29.6 from 43.8 and in Giruwa Pattu West to 21.5 from 516. This quarter shows again an improvement in the rates of mortality from 40.9 (the rate of the corresponding quarter in 1891) to 28.9 in Magam Pattu division (exclusive of the town), from 24.4 to 23.5 in Giruwa Pattu East, and from 33.4 to 19.3 in Giruwa Pattu West. The death-rate of the town of Hambantota in the quarter was equal to 31.4 as against 35.8 in the preceding quarter and 72.6 in the corresponding quarter of 1891. Thus the several divisions of the district without one exception shewed after a period of exceptional unhealthiness greatly reduced rates this quarter and the last, as if in conformity with some natural law of mortality. The amount of decrease in the mortality of these divisions, is seen in the death-rate for the whole district of Hambantota, which shows a rate of 20.4 this quarter and 22.8 last quarter as against 52.2 and 51.2 in the corresponding quarters of 1891. The mean rate for the third quarter of the period 1881-90 (23.4) was higher than the rate for the third quarter of 1892.

of the period 1881-90 (23'4) was higher than the rate for the third quarter of 1892. 25. Unlike Hambantota District, the Mátara District shows this quarter a death-rate 20'9 slightly higher than in the corresponding quarter of the ten years 1881-90, 19'5. The District of Mátara, like Hambantota, experienced during 1891 and the first quarter of 1892 heavy mortality from fever; but in the second and third quarters of 1892 both these districts show an improvement, especially the Mátara District was during the second quarter (17.8) twice as healthy as in the corresponding quarter of 1891 (35'2), and this quarter (20'9), fifty per cent. healthier than in the corresponding quarter of 1891 (31'5).

26. It will be useful to compare the mortality in the period which includes the four quarters of 1891 and the first quarter of 1892, when zymotic diseases were most fatal in the district, with the subsequent period including the last and the present quarter. In the first period the death-rate was 48.0 in the Kandaboda Pattu division against 21.2 in the second period; 38.6 in the Morowak Kóralé division as against 26.7 in the second period; 36.3 in the Gangaboda Pattu division against 17.1 in the second period; 30.0 in the Four Gravets, No. 1 Division, against 25.3 in the second period; 26.6 in the Four Gravets, No. 2 Division, against 18.5 in the second period; and 23.3 in the Wellagam Kóralé division against 17.4 in the second period. The difference between the two periods in the rates of mortality was greater in those divisions of the Mátara District lying nearer the Hambantota District than in the division searer the Galle District. In the Wellaboda

Matara District lying nearer the Hambantota District than in the divisions nearer the Galle District. In the Wellaboda Patu division the rate varied from 32.7 to 17.1, while in the Weligam Kóralé division it varied from 23.3 to 17.4. 27. The death-rate for all races in Galle district (23.1) was as in the Matara district slightly worse than in the corresponding quarter of the ten years 1881-90 (22.6) and unlike Matara and Hambantota, was worse also than in the corresponding quarter of 1891 (21.7). On examining the Sinhalese death-rates given in the subjoined table, it will be noticed that the deate-rate declined this quarter as compared with the third quarter of 1891 in all the divisions of the Galle district except in Hindum pattuwa a division which contains a very small population. The increase shown this quarter in the rate for all races over the third quarter of 1891 is due to an excessive mortality in the Moorish community, nearly five times larger than usual, the number of deaths being 225 (of which 71 were due to fever, 87 to infantile convulsions, 16 to parasitic worms, 6 to diarrhea), as against a total of 47 in the third quarter of 1891. As usual the division of Four Gravets No. 2 (*i.e.* Four Gravets beyond Municipal limits and Akmimina) is the healthist (14.1) and the Hinidum pattuwa, to 20.4 in Walallawiti korale, 20.9 in Wellaboda pattuwa, and 22.0 in Talpe pattuwa.

TABLE G.

					_		Sışe	ALES	Е.		,				
	0			B	irth-1	ate.						Deat	h-rate,		
	at the 1891.		189	1.			1892.			189	1.		1 1	892.	
	Population at th Census of 1891.	1st Quarter.	2nd Quarter.	3rd Quarter.	4th Quarter.	1st Quarter.	2nd Quarter.	3rd Quarter.	1st Quarter.	2nd Quarter.	3rd Quarter.	4th Quarter.	lst Quarter.	2nd Quarter.	3rd Quarter.
Galle District Galle Municipality Four Gravets beyond Municipal limits and Akmimina Gangaboda pattuwa Wellaboda pattuwa Walallawiti kóralé Mátara District Mátara Local Board Four Gravets beyond Local Board limits Wellaboda pattuwa Wellaboda pattuwa Wellaboda pattuwa Gangaboda pattuwa Gangaboda pattuwa Hambantota Four Gravets Magam pattuwa (excluding of	208,764 23,914 17,288 26,055 54,676 45,189 36,034 5,608 169,688 6,909 14,944 37,122 43,968 13,881 21,990 30,930 85,962 1,043	29.5 30.7 36.6 32.5 43.3 29.5 46.3 38.5 46.4 39.6 46.1 30.5 31.7 40.9 39.7 39.1	44·1 23·4 34·9 27·7 35·4 29·6 36·4 33·0 35·3 28·1 38·5 33·0 27·6 28·3 34·1 26·1	35.2 24.9 35.4 26 3 31.2 28.6 43.1 27.3 30.3 25.7 34.7 26.9 30.2 19.3 23.3 21.4	36.6 31.7 34.6 33.0 37.3 34.8 27.4 31.8 35.4 38.1 28.9 38.7 30.2 22.0 29.2 18.9	29.3 32.5 30.2 32.9 40.4 35.2 31.3 25.5 35.9 38.8 28.2 23.1 22.2 34.9 12.0 20.0	46.0 32.5 35.8 31.4 33.3 31.3 30.0 27.6 24.3 31.0 30.8 32.4 23.8 18.7 23.4 24.7	32·2 24·7 26·1 25·2 29·9 24·8 26·0 25·3 26·9 24·0 29·3 29·5 23·5 19·2 20·0 31·4	$\begin{array}{c} 27.8\\ 16.4\\ 21.5\\ 20.9\\ 26.1\\ 26.1\\ 26.0\\ 37.5\\ 31.1\\ 27.7\\ 35.4\\ 29.7\\ 44.0\\ 59.8\\ \end{array}$	30.7 16.9 18.3 23.6 24.3 35.0 36.0 23.2 24.7 34.7 23.3 33.7 66.2 43.5 51.3	$\begin{array}{c} 21 \cdot 3 \\ 18 \cdot 1 \\ 21 \cdot 7 \\ 22 \cdot 6 \\ 22 \cdot 6 \\ 21 \cdot 2 \\ 32 \cdot 0 \\ 31 \cdot 4 \\ 21 \cdot 7 \\ 32 \cdot 3 \\ 25 \cdot 3 \\ 34 \cdot 8 \\ 48 \cdot 0 \\ 34 \cdot 0 \\ 33 \cdot 2 \\ \end{array}$	29.5 26.0 29.1 27.0 22.9 22.5 33.7 30.9 28.2 33.7	26·3 23·5 29·7	18.5 19.6 13.1 17.4 18.4 17.4 23.4 15.0 17.4 24.3 18.7 15.4 13.9 24.4 25.2 17.7 23.1 35.8	20.5 20.8 14.1 18.6 20.9 22.0 20.4 33.1 20.5 26.3 18.4 18.8 20.9 29.4 22.2 16.5 20.5 31.4
Four Gravets Giruwa pattuwa East Giruwa pattuwa West	4,896 -10,678 69,345	32.3	29.8	22.1	18.0	25.1	27.7	42.5	86·1 75·2 102·6	43.8	24.4	270	$127.7\ 54.5\ 46.2$	$30.1 \\ 29.6 \\ 21.5$	28·9 23·5 19·3

28. The Kalutara District in the Western Province follows with a death-rate (19.5), 17 per cent. below the rate for the quarter in the Galle District. In the previous quarter the death-rate in the district was 19.0 as against 18.6 in the Gale District, and in the first quarter of this year 29.8 (an increase of 54 per cent. on its mean rate for the quarter in 1881-90, 19.3) as against 32.5 in the Galle District (an increase of 52 per cent. on its rate for the quarter in 1881-90, 21.3). Excluding the Local Board division of Kalutara, the death-rate of which is not comparable with the rate in the other divisions of the district, the mean mortality for the seven quarters included in the subjoined table is lower in Rayigam Kóralé (18.6), and Kalutara Totamune (19.0), than in Pasdun Kóralé (21.8). The division of Kalutara-Totamune contains a large Moorish populat on (9,410 at the last census), among whom the birth and the death-rates are from quarter to quarter higher than among the Sinhalese.

KALUTARA TOTAMUNE.

	•	Bi	rth-ra	te.		De	ath-ra	te.
		Sinhalese.		Moors.		Sinhalese	.	Moors.
First quarter, 1891	•••	34.6		45.7	•••	15.3		29.3
Second quarter, 1891	•••	37·3 [·]	•••	50.1	•••	17.7		25.5
Third quarter, 1891	•••	28.5		$37 \cdot 2$	•••	18.8		28.0
Fourth quarter, 1891		28.1		5 3· 3		20.6		53· 3
First quarter, 1892		33 ·3		48.1	•••	$25 \cdot 5$		53.6
Second quarter, 1892	•••	32.6	•••	50 .7	•••	16.7	•••	45.7
Third quarter, 1892	•••	23.7	•••	28.8	•••	18.5	•••	32.6

29. The Colombo District, though usually the healthiest district in the Island, has fallen this quarter (18:1) in point of health below Chilaw (12:7) and Negombo (15:0), and shows a higher mortality than in the third quarter in 1861-90 (16:5) and than in the third quarter of 1891 (17:7). Of the divisions in this district (leaving out the Municipality, the vital statistics of which are separately dealt with), the healthiest division as usual, is Alutkuru kóralé South, which shows a death-rate of 9:8 as against a mean rate in the preceding six quarters of 12:9, and then comes Siyane Kóralé with 16:6 as against a mean rate of 13:6, Salpiti Kóralé with 19:0 as against a mean rate of 17:1, and Héwágam Kóralé comes last with a death-rate of 22:3 as against a mean rate of 21:7. Thus the death-rate increased in every division of this district except Alutkuru Kóralé South.

30. In the Negombo District, the death-rate in Alutkuru Kóralé North was 11.2, which is higher than the rate in Alutkuru Kóralé South division of the Colombo District, but 47 per cent. lower than its mean rate for the previous six quarters (19.9), and lower than the death-rate in Hápitigam Kóralé (12.9), which is 48 per cent. below its mean rate for the previous six quarters (24.6), while the Local Board Division of Negombo District has a death-rate (33.7), nearly treble the rate of the other two divisions. The whole district of Negombo shows a death-rate of 15.0, which next to Chilaw, is the lowest recorded for the quarter in any district in the Island.

· · ·		Sighalese.	
	9	Birth-rate. Death-rate.	
	n at the f 1891.	1891. 1892. 1891. 1892.	
	Population (Census of]	First Quarter, Second Quarter, Fourth Quarter, First Quarter, First Quarter, First Quarter, First Quarter, Fourth Quarter, Fourth Quarter, First Quarter, Fourth Quarter, First Quarter, Fourth Quarter, First C	Third Quarter.
Colombo District (Exclusive of the Municipality) Colombo Municipality Alutkuru Kóralé South Héwágam Kóralé Salpiti Kóralé Siyané Kóralé Negombo Local Board Negombo Local Board Alutkuru Kóralé North Hapitigam Kóralé Kalutara District, Kalutara Totamuna Pasdun Kóralé Rayigam Kóralé	305,778 59,962 56,762 52,505 79,007 117,499 116,310 10,927 78,891 26,492 165,569 8,445 63,156 36,658	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	17.2 9.8 22.3 19.0 16.6 13.7 33.7 11.2 12.9 18.0 22.9 18.5 20.2

TABLE H.

31. The Chilaw District in the North-Western Province is the healthiest in the Island this quarter, and shows a death-rate of 12.7 per 1,000, or 3 per 1,000 lower than Negombo, the next healthiest district (15.0). The southern koralé of this district (Pitigal Koralé South) has a death-rate this quarter of 11.4 as against 14.6 in the preceding quarter, and 18.9 in the corresponding quarter of 1891. The rate is the lowest recorded in any division in the Island except Alutkuru Koralé, of which the southern portion which lies in the Colombo District has a rate of 9.8, and the northern portion which lies in the Negombo District has a rate of 11.2 or $\cdot 2$ per 1,000 below the rate in Pitigal Koralé South (11.4). In Pitigal Koralé North the mortality was 25.8, or more than double the rate in Pitigal Koralé South (11.4). Both these divisions are remarkably prosperous, and the southern in particular is believed to be one of the richest in the Island owing to the successful cultivation of cocoanuts by capitalists from the Colombo and Negombo districts.

		i						Sış	HALES	E.					
	eg .			Bi	rth-rat	e.		_			De	ath-ra	te.		
District and Divisions.	1 at the f 1891.		1891	•			1892.			18	91.			1892.	· ·
District and Divisions.	Population (Census of	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.	First Quarter.	Second Quarter.	Third Quarter.	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.	First Quarter.	Second Quarter.	Third Quarter.
Chilaw District	58 ,508	38·7	24.7	22·7	22 ·2	23.9	23.4	28·9	34.9	31.3	20 ·8	17:3	24.3	15.5	127
Chilaw, Town of	. 2,170	4 4 ·9	20.3	14.6	18.2	29 .6	27·9	29.3	39·2	12.9	14.6	23·7	50.0	5.6	16·5
Pitigal Kóralé North	6,068	36.8	19.2	21.7	17.8	26.2	30.8	33-8	76·2	40 ·4	37.5	23.1	24.8	25.5	25.8
Pitigal Kóralé South	45,270	38.7	25.7	23.2	22.9	23.3	22.2	. 28 ∙3	29.1	31.0	18.9	16-2	23.0	14•6	11.4

TABLE I.

32. The Puttalam District contains a very large Moorish population (9,596), almost equal to the Sighalese (10,122). This quarter the death-rate $(29\cdot0)$ as in most of the other districts of the Island, was below the rate in the corresponding quarter of 1891 $(38\cdot7)$ and better than in the two preceding quarters of this year (first quarter $37\cdot8$, and second quarter $21\cdot4$). The Local Board division of Puttalam, like the town divisions of other districts, shows a higher mean mortality for the seven quarters included in the annexed Table than the Puttalam division $(22\cdot2)$ of that district. The population of the latter division is chiefly composed of Moors and Sighalese almost in equal proportion (2,109 Moors and 2,492 Sighalese). The death-rate among the Moors in this district, unlike the other parts of the Island, is generally lower than among the Sighalese. In the Kalpitiya division, which comes next to the Puttalam division in point of health, the population consists altogether of Moormen (their number being 4,521 as against 1,818 Tamils, 400 Sighalese), and their death-rate in the quarter is equal to $20\cdot6$ as against an average in the preceding six quarters of $52\cdot7$. The unhealthiest division in the district is Demala Hatpattu, of which the mean death-rate ($60\cdot7$) is more than double the mean rate in the Puttalam division ($27\cdot9$). Comparing the mortality of the Moors, Sighalese, and Tamils throughout the Puttalam District, the death-rate is lowest among the Moors ($19\cdot2$ this quarter as against a mean rate in the preceding six quarters of $54\cdot5$), while the Sighalese show an intermediate rate ($43\cdot9$ this quarter as against a mean rate in the preceding six quarters of $52\cdot1$). These rate reflect the social condition of the three classes of the population who inhabit the Puttalam District. The Moors are possessed of landed property and highly prosperous, but the Tamils being mostly immigrant coolies from India are not in the same favourable circumstances and become easy victims to malarial fe

. DIVISIONS. Puttalam District. Puttalam Local Board. Demala Hatpattu. Kalpitiya Division. Puttalam Division. . • A11 Sinha-Moham-**A**11 Sinha-Moham-A11 Sinha-Moham Sinha-A11 Moham-A11 Sinha-Moham-Races. lese. medans. Races. lese. medans. Races. lese. medans. Races. lese. medans. lese. medans. Races. . Population at Census, 1891 ... 26,652 10,122 9,596 5.034 879 7,127 6,351 4,521 2,492 2,497 469 6,931 **40**0 7,560 2,109 Birth-rate : 1891. 1st Quarter 38.3 34.138.9 33.0 42.2 41.5 44.1 50.9 27.4 17.9 26.9 **43**·1 ---------------... ••• 2nd Quarter 29.5 ----32.7 298 36.5 38.5 35.7 35.6 42.8 22.819.3 19.1 ____ 42.6 ____ ••• ••• 3rd Quarter -----36.8 80.9 32.4 30.6 -----47.3 45.648.6 33.8 ____ 35.1 20.0 19.2 1.9 ••• ••• 4th Quarter 20.6 23.6 22.2 28.3 23.6 25.8 ____ **28 2** 23.5 -----28.1 ____ 21.1 **20·**0 11.2••• • • • 1892. **1st Quarter** 41.9 37.9 39.3 41.1 49.3 52.7 50.0 40·3 19.5 19.1 ____ ·----____ 42.0 19.2 ... ••• 29·3 33·0 2nd Quarter ____ 34.3 33.9 30.8 ____ 41.5 43.8 43.9 33.132.5 195 7.6 30.0 -----... ••• **3rd** Quarter 28.0 37.7 _ 28.5 30.0 _ 47.1 41.6 28.1-----30.4 17.4 11.2 3.8 ••• ••• Death-rate : 1891. 48.3 1stQ uarter 65.9 39.0 117.2 114.9 74.9 91.4 ---------79.8 58.6 38.5 72.6 44.5---... ... 44.6 2nd Quarter 31.9 16.0 ____ 41.1 48.9 ----59.5 **59**·0 $30^{5}2$ 22.9 43.6 ____ 42.6 25.8 ••• ••• **41**·9 **26**·9 34.7 3rd Quarter 37.9 ----41.7 40.4 -----44.1 5.7 38.7 ____ 29.9 28.9 31.9 ••• ... 32.2 27.7 ----20.4 36.0 4th Quarter 27.3 35.9 -40.7 13.231.0 38.6 16.3 4.8 ___ ••• ••• 1892. 72.6 62.1 58·9 77.9 78.8 97.4 13.4 1st Quarter 68.7 63.4 -----___ 19.5 85.8 31.5 ____ ... ••• 31.7 28.3____ 19.1 54.1 548 -----13.344.0 24.3 2nd Quarter 35.6 34.3 39.7 220 -----••• ••• 33.0 19.2 ----25.1 38.3 39.0 11.3 30.8 ____ 12.8 3rd Quarter 29.0 24.020.622.2-----••• •••

TABLE J.

Макси 3,

, 1893]

CEYLON

GOVERNMENT

GAZETTE

33. In the Kurunégala District the death-rate (27.8) declined very considerably from the preceding quarters of the year (first quarter 42.8, second quarter 35.0), and was 26 per cent. lower than in the third quarter in 1881-90 (37.6), and 46 per cent. lower than in the third quarter in 1881-90 (37.6), and 46 per cent. lower than in the third quarter of 1891 (46.8). Among the divisions of this district, the highest death-rate, as usual, was in the Local Board division, 41.3 this quarter, as against 71.1 the mean rate for the period between the first quarter of 1891 and the end of the present quarter. But the rate in this division, as in most other town divisions which have hospitals and jails, is usually higher than in the rural divisions of the district, and is liable to fluctuation, the population being so small (4,745 persons at the last census, of which 2,683 were Siphalese) that a few deaths more or less in the hospitals and jails make material difference in the rates. The healthiest division in the district, and contains a large number of cocoanut estates. The death-rate of 19.1 for the present quarter is low enough for a division of Kurunégala District, but the average for the seven quarters for which the rates are shown in the subjoined table is 27.7. The present quarter being a comparatively healthy one, the death-rate in every division was below the average. The highest death-rate (Local Board division of Kurunégala excepted) was in Wanni Hatpattu, which shows a rate of 32.8 this quarter as against a mean rate for the preceding is quarters of 51.5. The unhealthiness of this division has been greatly reduced during the last decade by the attention paid to the irrigation works in the division and to the consequent improvement in the food and water supply, with the result that an increase of 7 per cent, in the population was recorded at the last census as having occurred in the last decade as against a decrease of 6 per cent, in the preceding decade 1871-80. The Weudawili Hatpattu comes next to Katugampa

TABLE. K.

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				Bi	irth-r	ate.			[De	ath-r	ate.		
District and Divisions.	at the 1891.		18	391.			1892			18	391.		}	1892	
District and Divisions.	Population a Census, 1	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.	First Quarter,	Second Quarter.	Third Quarter.	First Quarter.	Second Quarter-	Third Quarter.	Fourth Quarter.	First Quarter.	Second Quarter.	Third Quarter.
Kurunégala	212,760	50.1	33.4	32.7	31.5	29.2	31.4	31.9	45.7	48.6	47.0	33.0	42·9	35.3	27.9
Kurunegala, Local Board of	2,683	33.3	13.5	22.7	36.8	20.3	19-1	2 3·8	93.7	76.6	80.0	64•4	89.2	5 2 ·5	41.3
Dambadeniya Hatpattu	37,274	52·3	44·2	41.1	4 8·6	35.8	39.2	40.4	.42·1	59·4	47.7	40.1	43.4	35-2	31.6
Dewamedi Hatpattu	30,931	53 · 5	36•8	33.0	28.3	3 2 ·6	3 8·1	36-2	60·8	50-1	52.4	32.5	36•4	36.7	26·1
Hiriyala Hatpattu	27,466	48·7	35.7	40 ∙6	31.0	2 7 ·8	29·4	36-1	44.0	45·1	53-9	35·0	47.1	37·4	3 2 ·7
Katugampola Hatpattu	. 44,577	3 8 ·1	24 ·6	22·0	23.5	18.9	22·4	20·8	26·7	34.7	35.3	22.4	32 ·0	24 ·0	19-1
Wanni Hatpattu	. 34,755	5 3·8	33 ·2	32.1	25.8	32.2	3 8 ∙7	32.1	60.8	46•4	43·2	35 ∙5	56 ·0	57·3	32.8
We-uduwili Hatpattu .	. 35,074	58·6	3 0 ·0	32 .6	32.0	31.0	23.8	30·4	42.8	56·1	52·6	33 ·2	42•4	23 9	2 7·3

34. The district of Anurádhapura has a death-rate (39.7) higher than in the corresponding quarter of 1891 (28.9), or of 1881-90 (31.6), though about twice as healthy as in the two immediately preceding quarters (first quarter 76.9; second quarter 72.1) when fever, cholera, and diarrhoad diseases were specially fatal in the district. Of the divisions in this district, the Hurulu and Kelegam palata divisions were particularly unhealthy, and experienced during each of the past three successive quarters of this year a rate of mortality much in excess of the corresponding quarters of the preceding year. In Hurulu palata the death-rate in the first quarter of 1892 was nearly four times larger than in the corresponding quarter of 1891. In the second quarter of 1892, the rate in Hurulu palata (82.6), more than three and a half times higher than in the corresponding quarter of 1891 (25.9), and in Kelegam palata (82.0), more than two and a half times higher (82.0) against 30.9). This quarter the mortality declined to 44.1 in Hurulu palata, and 39.7 in Kelegam palata, but both these divisions were unhealthier than in the corresponding quarter of 1891, when the rates were 25.9 and 28.8, respectively. Of the other two divisions—Nuwaragam Palata and Tamankaduwa—which were comparatively healthier during the period under notice than Hurulu Palata and Kelegam Palata divisions, the former showed a death-rate in the first quarter of 1891, and 40.1 this quarter against 29.2 in the third quarter of 1891, and the latter a rate in the first and third quarters (32.1 and 31.6 respectively), lower than in the first and third quarters of 1891 (34.8 and 36.4 respectively), and a higher death-rate in the second quarter, being 49.0 against 29.5 in the second quarter of 1891. The town of Anurádhapura, like most other town divisions, shows a higher mortality this quarter (48.9) than the rural divisions, but does not admit of comparison with them as the presence of a Government Hospital and the smallness of the population contained in the town

					1	ABLE.	-L								
	0						S	NHALI	ese.						_
	at the 1891.			В	irth-ra	te.					-D	eath-r	ate.		
District and Division.	tion a sof 1		18	<i>91.</i>			1892.			18	91.			1892.	
	Population Census of	First Quarter.	Second Quarter	Third Quarter	Fourth. Quarter.	First Quarter.	Second Quarter.	Third Quarter.	First Quarter.	Second Quarter.	Third Quarter.	Fourth. Quarter.	First Quarter.	Second Quarter.	Third Quarter.
Anurádhapura District	59,875	5 4·6	39.1	48.6	• 39·2	50 .6	43.1	34.9	41.9	32.0	28.3	28.9	82.1	71.9	41.2
Anurádhapura, Town of	921	13.2	$22 \cdot 0$	30.2	52.7	13 [.] 4	35.8	26.7	92.2	5 7·2	35.1	57-1	31.2	49•3	48.9
Nuwaragam Palata	24,810	51 .5	44 ·3	51.9	4 1·2	4 8∙8	4 4·4	37.7	47.1	36·5	29 ·2	33.0	59.2	59·9	4 0·1
Hurulu Palata	19,030	$53 \cdot 9$	38.1	4 9`6	39 ·0	51-2	4 8·2	35.3	25.6	25·9	25.9	22.7	94·9	83.8	44.1
Kelegam Palata	13,484	63.2	32 ·6	40.9	2 6·6	54.9	33 ·9	28.9	52.9	30 ·9	28.8	26.6	103-2	82.0	39 ·7
Tamankaduwa	1,630	59·7	34.4	65.5	105.9	55·3	41.6	38.8	34.8	29.5	36•4	43 •3	32.1	49·0	31·6

The mortality in the Ratnapura District was about the average, being 28.4 as against 27.3 in the correspond-35 ing period in 1891 and 28.8 in 1881-90. Excluding the Local Board division of Ratnapura which contains a Sighalese population of only 2,865, the mortality among the Sinhalese in the other divisions of the district averaged in the past seven quarters which elapsed since 1891 between 30 and 50 per 1,000. In Kuruwiti Kóralé, the healthiest division in the district, the mean death-rate for the period was 30.8, in Nawadun Kóralé 34.3, in Kadawatu Kóralé 35.3, in Kukulu Kóralé 36.5, and in the remaining three divisions which are comparatively unhealthier, the rates varied between 41.3 and 42.3, respectively, in the Atakalan Kóralé and Kolonna Kóralé divisions to 48.4 in Meda Kóralé. This and the preceding quarter were considerably healthier than the first quarter, and the improvement is noticeable in every one of the divisions, as will be seen from the following Table :-

TABLE	М.	
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		}			_			Sışh	ALESI	Ξ.						
		che I.			Bi	th-ra	te.					De	eath-r	ate.		
District and Divisions.		n at the f 1891.		18	91.			1892.			18	391			1892.	
		Population Census of]	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.	First Quarter.	Second Quarter.	Third Quarter.	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.	First Quarter.	Second Quarter.	Third Quarter,
RATNAPURA DISTRICT		98,934	37.3	35.8	26.2	36.5	35.3	36.6	32.4	47·3	39.2	27.7	35.2	52.8	27.9	2 8·1
Ratnapura Local Board Kuruwiti Kóralé Nawadun Kóralé Atakalan Kóralé Kadawata Kóralé Kolonna Kóralé Kukulu Kóralé Meda Kóralé	· · · · · · · · · · · · ·	2,865 22,677 21,823 15,607 8,648 9,616 6,370 11,328	37.6 42.7 37.2 31.4 21.5 36.3	36·8 38·6 41·4 23·7 23·4 47·2	20.6 26.1 29.3 24.4 25.0 27.3	43·3 41·8 33·6 44·1 19·6 29·8	37·2 43·4 27·9 47·0 22·9 39·1	32.0 41.4 33.4 34.5 32.1 49.5	32·9 30·5 28·6 42·4 26·2 34·3	35.8 37.0 49.6 50.2 70.9 34.4	37·7 36·4 45·3 33·5 43·5 34·6	25.9 32.1 29.3 15.7 28.3 27.3) 30.5 34.6 42.5 35.9 35.9 33.7 34.8	38·9 43·4 60·5 54·4 66·1 61·8	11.2 25.1 28.3 29.7 28.4 30.0 29.8 31.4	22.0 28.3 35.1 29.0 23.7 33.1

Meda Kóralé ... 11,328 [48:0] 35:8] 35:2] 32:7] 30:0] 36:8] 36:4] 77:7] 46:8] 33:4] 40:8] 75:3] 31:4] 33:5 36. The district of Kandy showed this quarter (27:7), an improvement in point of health upon the preceding two quarters (first quarter 33:9, second quarter 30:0), though it was hardly so healthy as in the corresponding quarter of the period 1881-90 (24:6). Of the revenue divisions of this district the healthiest, as shown by the lowest mean mortality for the period between the first quarter of 1891 and the end of the present quarter, is the Uda Bulatgama division (20:7), and the next healthiest is the adjoining division of Udapalata with a mean death rate of 24:4. The healthiness of the Sinhalese population, evidenced by these rates, is due probably as much to the climate as to the prosperity introduced into the divisions by the large number of tea estates situated therein. Pata Dumbara comes next with a death-rate of 24:4, followed by the town of Kandy and the division of Udanuwara with a mean mortality of 25 per 1,000. The rate rises to 27:4 in Pata Hewaheta, which adjoins the Nuwara Eliya District, to 33:0, 33:3, and 39:9 in Yatinuwara, Harispattu, and Tumpane respectively, divisions adjoining the malarial parts of Kurunégala and Kégalla Districts, and to 35:4, in Uda Dumbara adjoining Bintenna District of the Eastern Province. 37. The Mátalé District is, as usual, less healthy than the Kandy District. The death rate this quarter was equal to 35:7, which though an improvement on the two preceding quarters, when the rates were 46:8 (first quarter) and 37:6 (second quarter), was higher than in the corresponding quarter of the period 1881-90 (30:9). Of the divisions in bits district the healthiest as might have been expected, is in the neighbourhood of the Kandy District, viz., Mátalé South division, which shows a mean death-rate of 37:5 for the last seven quarters as against 43:8 in Mátalé North, which adjoins the North-Central Province, and is the unhealthiest division in the district. M

better than Måtalé North (43.8), but worse as compared with Måtalé South (37.5), and shows a mean death-rate of 40.7. 38. The death-rate in the Nuwara Eliya District which is usually healthier than the Kandy District, and where the mortality of the corresponding period in 1881-90 had been 20.5 as against 24.6 in Kandy, rose this quarter to 32.3, and above the rate in the Kandy District, (27.7), which is 12 per cent, in excess of its own rate. The Kotmale division of this district is the healthiest, and the mortality of this division during the last seven quarters was equal to 21.0, which is almost the same as the rate recorded for that period in Uda Bulatgama (20.7) the next adjoining division in the Kandy District. In Uda Hewahata the mean mortality for the period was 33.7 as against 27.4 in Pata Hewaheta of the Kandy District and in Walapane, the division next to Uda Hewaheta, the mortality was 33.2. The town of Nuwara Eliya like Mátalé contains so small a population within its limits, that the rates of mortality in these divisions fluctuate very considerably from quarter to quarter and do not admit of any useful comparison.

CEYLON GOVERNMENT GAZETTE.

	······································			TAI	sle]	N										
									Sişe	LALES	E.	_				
		at the 1891.			Bi	rth-r	ate.		······································	Γ		De	ath-r	ate.		
Divisi	ons.	tion a s of 1		1	891.			1892	2.	-	1	891.			1892	, 、
		Population (Census of 1	First Quarter,	Second Quarter.	Third Quarter.	Fourth Quarter.	First Ouarter	Second	Third Quarter.	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.	First Quarter.	Second Quarter.	Third Quarter,
Kandy	District	157,056	35.3	35.0	27.9	32.0	33.4	5 33.5	3 31.1	28.5	35.9	27.8	28.8	33`7	24.6	24.8
Kandy Municipality Hárispattuwa Páta Dumbara Páta Héwáheta Tumpané Uda Bulatgama Uda Dumbara Uda Dumbara Uda Paláta Yati Nuwara Mátalé	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	9,704 25,201 29,433 11,764 10,975 10,521 18,432 10,928 16,640 13,458 52,734	47.6 38.0 42.1 48.8 14.6 42.7 31.9 27.1 24.7	42.2 25.9 21.4 39.0 53.9 20.0 35.8	28.8 25.4 34.9 33.5 20.0 31.1 43.3 22.3 28.0	46.1 25.8 25.8 32.1 19.6 27.5 39.9 37.6 35.8	32.9 32.3 51.5 21.1 43.2 34.9 27.6 33.6	35.8 31.9 41.4 27.4 23.4 44.4 43.8 29.3 33.6	12.9 35.7 32.6 30.8 33.7 16.7 36.8 31.5 25.1 33.4 35.5	33.6 24.8 30.7 35.1 18.5 36.7 27.5 21.2 29.2	43.9 31.9 31.7 64.3 28.2 27.0 30.4 37.9 37.3	29.9 22.3 25.5 40.8 18.5 33.3 31.0 24.7 33.4	34 0 20.0 31.5 31.4 25.3 32.4 26.6 25.9 37.8	40.8 27.2 26.5 48.9 20.3 57.8 22.5 22.5 32.4	$\begin{array}{c} 2\ 56\\ 20\cdot 4\\ 24\cdot 1\\ 31\cdot 4\\ 20\cdot 3\\ 26\cdot 7\\ 34\cdot 4\\ 21\cdot 1\\ 25\cdot 5\\\end{array}$	25.6 24.0 22.1 27.8 14.0 26.7 26.5 17.9 35.8
Mátalé North . Nuwara	 Eliya District	22,858 13,090 15,033 38,591	47.7 55.8 62.6 39.3	$ \begin{array}{r} 45.0 \\ 38.9 \\ 43.4 \\ \overline{38.3} \end{array} $	$ \begin{array}{r} 43 \cdot 4 \\ 39 \cdot 0 \\ 56 \cdot 7 \\ \overline{32 \cdot 9} \end{array} $	45·2 41·6 27·2 45·6	$ \begin{array}{r} 46.9 \\ 60.9 \\ 51.7 \\ \overline{44.2} \\ \overline{44.2} \\ \end{array} $	43 ^{.9} 42 ^{.5} 50 ^{.1} 37 ^{.1}	$ \begin{array}{r} 18.5 \\ 35.2 \\ 37.7 \\ 35.9 \\ \overline{37.9} \\ \overline{37.9} \end{array} $	36·4 46·8 36·2 29·0	52·4 27·9 30·9 28·4	35·3 34·7 35·7 25 0	41·1 43·1 28·5 33·1	36·3 56·0 74·5 36·3	33 6 57·6 23·7	29·3 40 7 43·3 26 6
Nuwara Eliya Local E Kotmalé Uda Héwáheta Walapané	Board and outside 	12,854 14,745	27·4 46·5	34·3 38·6	28·6 34·6	35.0	25·5 49·7	27·9 35·0	15·0 30·6 39·3 48·4	17·7 37·1	31.3	$21.5 \\ 25.0$	22·7 40·4	20·2 41·8	28.7	20·5 31·6

39. I regret that I am unable to include similar information as to the divisions of the Badulla and Kégalla Districts. The materials necessary for collecting the information arrived from the latter district too late for use in this report, and have not yet arrived from Badulla district. In considering the health of the divisions of the Central Province, I have left out of consideration the population of the estates, which are separately discussed in paragraphs 46 to 52 below.

		1			TABLE	,					
District.		Cholera.	Small-	Fevers.	Dysen- tery and		Viol	ence.	_	All other	Total.
· ·			pox. +		Diarrhœa	Accidents	Homicide	Suicide.	Execu- tion.	Causes.	
Се	YLON	459	23	4,255	4,310	356	6	27	9	8,794	18,239
Colombo	•••	11	17	456	461	39	2	2	1	1,057	2,046
Kalutara	•••	9	4	194	207	29	$\frac{1}{2}$	ĩ		466	912
Negombo	•••	4	1	151	59	14)	5	3	272	50
Kandy	•••	36		187	774	34	1	3	2	964	2,001
Mátalé	•••	36	~ 1	153	197	7	—			293	686
Nuwara Eliya	•••	29		60	426	16	-			363	8 94
Jaffna	•••	43		567	81	25	- 1	2		584	1,302
Mannár Mullaittívu	••••	35		60	20		-			82	197
Vavuniya	•••	11		$\frac{26}{54}$	2	2		1		27	58
Galle		23		$\frac{54}{234}$	5	2			-	58	130
Mátara	•••	25	_	234 219	$\frac{305}{264}$	37		1		737 390	1,337 933
Hambantota		6	~	213	204 72	30 -17	-	2	2	390 144	530 447
Batticaloa		5	_	335	100	6	-]	- 1	430	882
Frincomalee			_	55	2 6	2	-			94	177
Kurunégala		41		484	162	27	=	3	1	873	1,591
uttalam		2		84	23	_	_			82	191
hilaw		2	- 1	53	21	11	_		-	136	223
nurádhapura		32		191	90	5	1	_	_ 1	425	744
Ba dulla –)	50	1	249	431	18	_	_		563	1,312
latnapura	••••	35	-	136	238	19	_	2		338	768
légall a	•••	23		99	340	16	-	5	- ·	416	899

41. Fever and Diarrhaal Causes .- Of the 18,239 deaths registered in the quarter, 4,255 were reported due to various forms of fever and 4,769 to diarrheal diseases, *i.e.* fever contributed 23 per cent. and diarrheal diseases 26 per cent. of the total deaths from all causes. Under the head diarrheal diseases is included cholera, which caused 459 deaths, a decline of nearly 50 per cent. on the previous quarter. It is not unlikely that many of these cases, though returned as cholers, were really bad cases of diarrhœa.

Smallpox accounts for 23 deaths (Colombo 17, Negombo 4, Kalutara 1, and Badulla 1). 42. The other chief natural causes of death were infantile convulsions 1,356, dropsy 689, collapse 576, anæmia 42. The other chief hattraf causes of death were infattle convulsions 1,305, drops bos, conspects, angen a 545, phthisis 528, worms 506, debility 377, pneumonia 308, puerperal convulsions 295, old age 289, starvation, want of breast milk 220 (Ratnapura 42, Mátalé 25, Hambantota 22, Anurádhapura and Kandy 20 in each, Nuwara Eliya and Mátara 14 in each). Thrush 140, rheumatism 135, childbirth 111, ulcer and bed sore 111, measles 105, asthma 86, cancer 78, premature birth 73, bronchitis 68, scrofula 67, tetanus 64, parangi 55 (of which 24 in Kandy and 7 in Anurádhapura) paralysis 52, varicose veins 46, rickets 34, croup 33, peritonitis 27, diabetes 21, malarial cachexia 19, rolvie abcress 18, soretherest 18, nuerpore form 17, longer 16 (of which 9 in Colombo meinful, Luresume in the lenger pelvic abscess 18, sorethroat 18, puerperal fever 17, leprosy 16 (of which 9 in Colombo mainly, 1 presume, in the leper hospital), and chickenpox 4.

43. The large number of deaths attributed to convulsions (adult and infantile) and collapse is probably due to the vagneness of the vernacular term "sanni," used by the District Registrars to represent a large variety of diseases and generally the last stage of most diseases, and which term is translated into English for the purposes of our returns and generally the last stage of most diseases, and which term is translated into English for the purposes of our results as convulsions or collapse. I am inclined to the opinion that a large proportion of these deaths would more accurately be classed under fever or diarrhead diseases. A large deduction should also, I think, be made from the number of deaths now shown in my returns under rickets, inflammation, anaemia, debility, dropsy, &c. I regret that the steps of the deaths in the destinant of the destinant of the steps of the destinant of t Linitated when I was in the department three years ago in order to secure more accurate specification of causes of death by Registrars were not persevered in, and that therefore it will be some years yet before the numerous body of Registrars scattered over the Island can be trained to supply such information in a form useful for statistical purposes.

44. Deaths by Violence.—Out of 398 deaths attributed to violence, 103 are attributed to fall from trees, 60 to drowning, 34 to snake bite, 22 to burns and scalds, 12 to injury at birth, 10 to poison, 9 to gun shot wounds, 7 to fall of heavy substances, 4 to wasp sting, 4 to blasting, 3 to cut stab wounds, 3 to fall from height other than from trees, 3 to hornets, 3 to injury by elephant, 2 to bear, 1 to donkey, 1 to crocodile, 1 to buffalo, 2 to cheetahs, 2 persons were run over by train, 4 by cart; 27 deaths were due to suicide, of which 12 by hanging, 5 by gun shot wounds, 3 by poison, 3 by drowning, 2 by cut stab wounds, and 2 by other means.

45. Murders and Executions.-Six deaths registered in this quarter are attributed to murder and other forms of homicide (Colombo and Kalutara 2 in each, Kandy and Anurádhapura 1 in each.) Nine men were judicially executed in the quarter, 3 in Negombo, 2 in Kandy, 2 in Mátara, 1 in Colombo, and 1 in Kuruuégala.

VI.—Births and Deaths on Estates.

46. I am able to include this quarter the statistics of births and deaths among labourers on estates in the Central and Uva Provinces of the Island. The total number of births reported for registration this quarter from the estates in these Provinces of the Island. The total number of orthes reported for registration this quarter from the estates in these Provinces were 1,447 (of which 5 were Europeans, 19 Sighalese, 2 Moormen, and 1,421 Tamils), and the total number of deaths were 1,550 (of which 7 were Sighalese, 1,543 were Tamils), corresponding respectively to an annual rate of 31.1 and 29.1 per 1,000. The causes of death are given in detail in Table XI. and may be summarised as follows: as follows :

Fever			100	ł	Infantile convulsions	·	58
Cholera	•••	•••	67		Bronchitis	***	30
Diarrhœa			302	1	Pneumonia	••••	58
Dysentery			255		Diseases of Parturition	•••	40
Want of breas	t milk	•••	28	i	Debility	•••	211
Old age	•••		43		Other causes	•••	- 358

The subjoined table gives the birth and death-rates among the Tamil estate labourers on each district in the 47. Central and Uva Provinces.

				•				Tami	ls.				e -		
			· · ··· ·	• Bir	th-rate.			·			Deat	n-rate.			
	the 1.		1	891.			1892.			18	91.			1892.	
District.	Population at th Census, 1891.	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.	First Quarter.	Second Quarter.	Third Quarter.	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.	First Quarter.	Second Quarter.	Third Quarter.
Kandy	91,775	24.0	26· 8·	29.1	27.6	25.7	2 8·9	29·8	25 ·5	25.0	26.2	23.1	35-1	36-2	29.4
Mátalé	14,342	15.8	22.9	19-1	21.6	19.3	18.2	28.8	23.2	20.1	2 8·2	31.3	28.3	21.6	3 3·6
Nuwara Eliya	61,836	20.9	$24 \cdot 1$	17.2	17•5	20.8	22.1	27.3	14.0	17.8	14.8	14.6	19.3	29.2	31.2
Badulla	29,967	188	33.3	26·6	23.3	27.4	31.8	2 7 ·3	21-2	24.1	22.8	29.8	83.8	31-8	33.7

TABLE P.

48. Kandy District.—The total number of births reported for registration from the estates in the Kandy District numbered 700, of which 687 were Tamils, 12 Sinhalese, and 1 Moorman; and the deaths numbered 683, of which 678 were Tamils, and 5 Sinhalese. The Tamil birth rate in the quarter was equal to 29.8 as against a mean rate in the preceding six quarters of 28.5, and the Tamil death-rate was equal to 29.4 as against a mean rate of 27.0 in the preceding six quarters. As usual the most fatal cause of mortality was diarrhœal diseases, which caused in the quarter 223 deaths (15 from cholera, 92 from diarrhœa, and 115 from dysentery), or nearly 33 per cent. of the total number of deaths (683). The other most fatal causes of death were debility 96 (including mostly deaths of infants from inability to suck milk) fever 51, infantile convulsions 42, pneumonia, and bronchitis 41, old age 25,

want of breast milk 20.
 49. Mátalé District.—The total number of births reported for registration from the estates in the Mátalé District numbered 104 (all Tamils), and the deaths numbered 121 (all Tamils), and corresponded to an annual rate of 28.8

(8)

(against a mean rate in the preceding six quarters of 19.5) and 33.6 (against a mean rate in the preceding six quarters of 25.4) per 1,000 respectively. Cholera, dysentery, and diarrhœa caused 48 deaths, *i.e.* 40 per cent. of the total number of deaths, fever caused 11 deaths, debility 8 (mostly of infants from inability to suck milk) old age 7, infantile

 number of deaths, fever causes if deaths, deaths, deaths, of the states from that is from that is from that is from that is from the states in the convulsions 6, child-birth 4, and 37 are attributed to other causes.
 50. Nuwara Eliya District.—The total number of births reported for registration from the estates in the Nuwara Eliya District numbered 436 (4 Europeans, 7 Sighalese, 424 Tamils, and 1 Moorman), and the deaths numbered 491 (1 Sighalese and 490 Tamils), and corresponded to an annual birth-rate of 27.3 (against a mean rate in the preceding six quarters of 20.4), and a death-rate of 31.5 (against an annual rate in the preceding six quarters of 183) per 1,000 respectively. Cholers, diarrhea, and dysentery were fatal in 239 cases, or nearly 50 per cent. of the total number of deaths (491), 102 are attributed to debility, 23 to bronchitis, and pneumonia, 22 to fever, 13 to child-birth, 10 to infantile convulsions, 5 to want of breast milk, 77 to other causes. 51: Badulla District.—The total number of births reported for registration from the estates in the Badulla

District numbered 207. (1 European, 206 Tamils), and the total number of deaths numbered 255 (1 Sighalese and 254 Tamils), and corresponded to an annual birth-rate of 27.3 (against a mean rate in the preceding six quarters of 26.9), and a death-rate of 337 (against a mean rate in the preceding six quarters of 27.2) per 1,000 respectively. Cholers, dysentery, and diarrhea were fatal in 114 cases, or 45 per cent. of the total number of deaths (255), debility in 37 cases, bronchitis and pneumonia in 24, fever in 12; 68 are attributed to other causes. 52. The existing arrangements for the registration of births and deaths on estates are very imperfect and

leave much to be desired as a machinery for effective registration. Steps are being taken to improve it.

VII.—Health of the Town of Colombo.

53. The mortality in the town of Colombo this quarter was about the average, having been 20 9 as against 20.7, the mean rate for the corresponding period in the preceding five years. The causes of death are shown in detail in Table XIII, and may be summarised as follows :-

Fever	••	•••		•••		172	1	Violence		•••	13
Diarrhæa						52		Other causes	•••	•••	346
 Dysentery 		•••		•••	'	88					

54. Cholera and smallpox were absent this quarter as in the last. The last death from cholera reported to this department was a solitary case in the fourth quarter of 1891, and the last death from smallpox in the second quarter of 1891. There were 4 deaths from measles, 1 from chickenpox and 1 from whoping cough.

55. The other causes include infantile convulsions 44, phthisis 44, worms 38, tetanus 30, old age 23, pneumonia 15. chfid-birth 15, ulcer 14, debility 14, liver diseases 8, apoplexy 8, anæmia 7, bronchitis 6, fractures and contusions 6,

drowning (accident) 3. 56. The statistics of the town will, from the beginning of this year, be greatly improved, as the new Ordinance No. 20 of 1891 has been brought into operation and competent registrars of deaths, mostly qualified medical practitioners, have been appointed.

57. The subjo ned Table gives the births and deaths and their rates of each nationality living in the Colombo Municipality for the third quarter of this year and of 1891, and the average of the corresponding period in the previous five years.

· .	the 91.		Births.			Deaths	 \$.	Birt Mille	hs : Ra per Ar	te per inum.		bs: Ra per Ai	
Nationality.	Population at the Census of 1891.	Average of the Third Quarters, 1887-91.	Third Quarter, 1891.	Third Quarter, 1892.	Average of the Third Quarters, 1887–91.	Third Quarter, 1891.	Third Quarter, 1892.	Average of the Third Quarters, 1887–91.	Third Quarter, 1891.	Third Quarter, 1892.	Average of the Third Quarters, 1887–91.	Third Quarter, 1891.	Third Quarter, 1892.
_ALL RACES Europeans, including	127,836	487	723	551	653	783	671	15.4	22.3	17.1	20.7	24.2	20.9
Military Burghers Sighalese Tamils Moors Malays Others	2,239 10,674 •59,962 24,372 24,428 3,437 2,724	8 37 193 -31 195 15 7	11 36 199 30 414 21 12	$ \begin{array}{r} 10 \\ 40 \\ 221 \\ 26 \\ 236 \\ 12 \\ 6 \end{array} $	10 27. 244 97 234 24 15	11 27 235 93 369 34 14	15 21 259 111 218 33 14	15.0 14.3 13.3 5.3 31.8 17.1 10.9	$ \begin{array}{r} 19 \cdot 5 \\ 13 \cdot 2 \\ 13 \cdot 1 \\ 4 \cdot 9 \\ 67 \cdot 2 \\ 24 \cdot 1 \\ 17 \cdot 1 \end{array} $	17.8 14.9 14.7 4.2 38.4 13.9 8.8	18.4 10.2 16.9 15.7 38.1 28.8 24.6	19.5 10.0 15.4 15.2 59.9 39.0 20.0	26.7 7.8 17.2 18.1 35.5 88.2 20.4

58. European Births and Deaths .- The European deaths in the quarter were 15 in number, of which 5 resulted from zymotic diseases, 4 from local diseases, 3 from violence, and correspond to an annual rate of 267 as against a birth-rate of 17.8.

59. Births and Deaths of other Races .-- The death-rates of the different nationalities living in the town are not strictly comparable with each other. The European population of the town is small and fluctuating, and the rate calculated on such a population is not likely to be trustworthy for purposes of comparison. Similarly the death-rate of the Tamils is not a standard of their healthiness in relation to other nationalities. The low rate of the Tamil mortality in the town is due to the Tamil population of the town being of a migratory character and containing a very small proportion of people at early or advanced periods of life and an unduly large proportion at the middle period as compared with the other races.

60. As usual the highest death-rate in the town is among the Mohammedans (Moors 35.5 and Malays 38.2), and the lowest among the Burghers (7.8.) The Tamil death-rate in the quarter is equal to 18.1 and is more than four times as large as their birth-rate (4.2.) The death-rate among the Sighalese (17.2) was lower than among the Tamils this quarter (18.1) as in the two preceding quarters of this year, but the Sighalese death-rate for the town was higher than in the other divisions of the Colombo District except Héwágam Kóralé (22.3).

Registrar-General's Office, Colombo, February 14, 1893.

P. ARUNÁCHALAM. Acting Registrar-General.

APPENDIX.

I.-AREA, ESTIMATED POPULATION, MARRIAGES, BIRTHS, and DEATHS registered in the Third Quarter of 1892.

		iles.		м	AERIAG	ES.	Birt	Ħs (exc	lusive o	f Still-k	oorn).	DEAT	нs (excl Still-bor	usive of n).
Province and Dist	twiat	Square Miles.	July				•	Legit	imate.	Illegit	imate.†		-	}
	. `	Area in Sc	Population, . 1892.*	Total.	General.	Kandyan.	Total.	Males.	Females.	Males.	Females.	Total.	Males.	Females.
CEYLON		25,365	3,015,677	4,650	3,591	1,059	23,606	8,900	8,186	3,401	3,119	18,239	9,559	8,680
Western Central Northern Southern, Eastern North-Western North-Central Uva Sabaragamuwa	••••	1,371 2,239 3,171 1,980 3,657 3,024 4,047 3,790 2,085	321,665 490,252 149,072 316,851 74,642 159,113	1,682 389 600 852 94 534 27 147 325	1,682 96 600 852 94 214 5 18 30	293 	2,420 3,478 1,348	3,008 1,193 748 1,390 419 927 144 438 633	659 1,131	326 638 552 450 281 361 173 338 282	321 547 461 507 241 318 181 327 216	3,467 3,581 1,687 2,717 1,059 2,005 744 1,312 1,667	400 702	1,662 1,669 794 1,358 501 979 344 610 763
Western. Colombo Negombo Kalutara Central.	•••	542 248 581	450,402 135,042 185,910	999 335 348	999 335 348		4,229 1,183 1,144	1,946 499 563	1,917 492 492	185 90 51	181 102 38	2,046 509 912	1,080 269 456	966 240 456
Kandy Mátalé Nuwara Eliya Northern.	•••	904 982 353	287,811 76,408 109,951	250 91 48	68 13 15	182 78 33	2,085 617 820	729 196 268	680 194 270	365 131 142	311 96 140	2,001 686 894	1,062 350 500	939 336 394
Jaffna Mannár Mullaittívu Vovuniya	•••• •••	875 432 927 937	282,845 23,727 } 15,093	497 85 { 7 { 11	497 85 7 11		2,131 157 67 65	649 71 17 11	551 75 11 22	508 7 21 16	423 4 18 16	1,302 197 58 130	686 112 29 66	616 85 29 64
Southern. Galle Mátara Hambantota	••••	537 548 895	225,386 177,678 87,188	398 299 1 <i>55</i>	398 299 1 <i>55</i>		1,681 1,112 685	802 390 198	647 343 141	106 179 165	.126 200 18)	1,337 933 447	641 504 • 214	696 429 233
Eastern. Batticaloa Trincomalee North-Western.		2,595 1,062	123,590 25,482	61 3 3	61 33	=	1,15 ³ 195	349 70	345 62	244 37	215 26	882 177	457 101	425 76
Kurunégala Puttalam Chilaw North-Central.	~	1,840 1,184	227,421 89,430	$ \begin{array}{c} 391 \\ 24 \\ 119 \end{array} $	75 20 119	• 316 	1,789 188 449	642 84 201	574 70 176	298 21 42	275 13 30	1,591 191 223	797 100 129	794 91 94
Anurádhapura Uva. Badulla		4,047 3,790	74,642 159,113	27 147	5	22 129	614 1,545	144 438	116 442	173 338	181 327	744 1,312	490 702	344 610
Sabaragamuwa. Ratnapura Kégalla		1,434 651	107,597 150,961	161 164	5 25	156 139	86 0 837	373 260	322 244	9 8 184	67 149	768 899	414 490	354 409

* The estimate of the population is based on the Census of February 26, 1891, and the subsequent returns of Births and Deaths.

+ Illegitimacy in Ceylon does not mean immorality on the part of the parents. A large number of people who marry are content with the customary or religious ceremonies, and do not think it necessary to comply with the requirements of modern legislation as to registration.

SUPPLEMENT

II.—BIRTH and DEATH RATES in the First, Second, and Third Quarters of this year, the Third Quarter of 1891, and the Mean Rate for the Third Quarter in the years 1881-90.

	·		· · · · · · · · · · · · · · · · · · ·									
			ি ক	-rate pe		per An				per Mill	e per An	
Province	and District.		Average of Ten previous Third Quarters 1881-1890.	Third Quarter of 1891.	First Quarter of 1892.	Second Quar- ter of 1892.	Third Quarter of 1892.	Average of Ten previous Third Quarters	Third Quarter of 1891.	First Quarter of 1892.	Second Quar- ter of 1892.	Third Quarter
	CEYLON	•••	2 8·0	29.5	29.8	31.0	31.1	23.4		3 35.6	26.1	24.
Western	•••		25.3	29.1	27.0	27.0	33.8	18.1	19.4	24.0	16.0	17.
Central	• • • •	•••	26.1	29.0	30.6			25.3				
Northern	•••	· •••	30.2		28.8			27.3		-		
Southern Eastern	•••	•••	$27 \cdot 2 \\ 40 \cdot 7$	26·4 36·5	28·0 37·1	30.0 45.3		22.0 26.3		-		
North-Western	•••	•••	33.2	29.5	27.9			29.6			{	1
North-Central			37.4	45.3	45.8			31.6				
Uva	****	•••	29.3	38.2	39.1	45.4	38.6	28.6		48.0	35.2	32.8
Sabaragamuwa	•••	•••	25.9	23.9	28.8	30.1	26.1	. 28.3	25.6	37-1	25.2	25.6
Western.												
Colombo		••••]	21.2	25.1	24.0	23.4	37.4	165	17.7	20.8	14.6	18.1
Negombo	`		31.3	34.5	32.9	33.9		18.8	22.1	26.6	16.3	15.0
Kalutara	•••	•••	23.4	27.7	30.5	30.2		19.1	$22.1 \\ 18.3$	29.8	19.0	19.5
Central.					-							
Kandy	•••		24.5	27.0	28.6	29.8	28.8	24.6	28.4	33.9	30.0	27.7
Mátalé	•••		28.9	37.4	41.1	37.7	$32 \cdot 1$	30 9	34.8	46.8	37.6	35.7
Nuwara Eliya	•••	••••	24.8	22.7	28.7	26.5	29.7	20.2	20.8	27.0	29.7	32.3
Northern.												
Jaffna	•••		29.5	31.7	28.6	29.8	30.0	17.0	19.1	30.3	20.4	18.3
Mannár	•••	•••	35.5	34.2	30.3	29.1	26.3	30.9	36-3	87.3	89.7	33.0
Mullaittívu	•••	•••	32.9	23.6	29.6	32.1	34.8	34.0	51.2	51.5	45.2	49.6
Vavuniya	•••)			ĺ				1		
Southern.							·		•			
Galle	•••	••••	25.7	30.0	33.2	34.3	29.7	22.6	21.7	32.5	18.6	23.6
Mátara	•••		27.3	$27 \cdot 1$ $22 \cdot 0$	35.3	$27.1 \\ 24.4$	$24.9 \\ 31.3$	19·5 23·8	$31.5 \\ 33.5$	$ \begin{array}{c c} 32 \cdot 1 \\ 52 \cdot 2 \end{array} $	17·8 22·8	20·9
Hambantota	•••	••••	34.1	. 22.0	20.1	24.4	513	23.9	000	02.2	22'5	20.4
Eastern.												
Batticaloa Trincomalee	•••		42·2 34·7	40·7 32·4	38.6 29.0	48·2 31·0	$37 \cdot 1 30 \cdot 4$	$25.8 \\ 26.9$	$26.4 \\ 26.4$	49 [.] 6 45 [.] 7	$43.2 \\ 37.3$	28·4 27·6
North-Western.		- [
Kurunégala	•••		37.1	31.9	28.3	30.4	31.3	•37·6	46.8	42.8	35.0	27.8
Puttalam	•••			, j			-		_	-		
Chilaw	•••		27.9	25.1	26.9	26.4	28.3	21.6	26•7	37•8	21.4	18.4
North-Central.					ļ	Í	Í					
Anurádhapura	•••		37.4	45.3	45.8	39.9	32.7	31.6	28.9	76·9	72·1	39.7
Province of Uva.			[(1		ſ	Í		
Badulla	•••	•••	29.3	38.2	39·1	45.4	38.6	28.6	41.3	48.0	35.2	32.8
rovince of Sabarag	amuwa		· · [+		
Ratnapura	•••	•••	28.5	25.6	33.8	35.8	31.8	28.8	27.3	51.4	28.3	28.4
Kégalla	•••		23.4	22.2	25.2	25.9	$22 \cdot 1$	27.8	23·9 j	26.9	23.0	23.7

															MA	RRIA	GES.														Sigr	red
·	ges.			Contr	acteo	l betv	veen			Of					lbetw			edMarriages	betwe	ntrac en P ime F	ersons	not 2	ersons l years age.	age.	ď	ge.	e age.	ge.	age.	solemnised sters.	Regi	ster
BOVINCE AND DISTRICT.	Total Marriag	Bachelors and Spinsters.	Bachelors and Widows.	Widowers and Spinsters.	idow	Divorced men and Spinsters.	Divorced Men and Widows.	Divorced Women and Bachelors.	Divorced Women- and Widowers.	Widowers.	Widows. European and	Burgher.	Sighalese.	Tamil.	Burgher and Sinhalese.	Burgner and Tamil.	Sinhalese and Tamil.	Uther mixed M	Eurgher.	Siphalese.	Tamil, Others.	Males.	Females.	Highest male	Mean male age.	Lowest male age.	Highest female	Mean female age.	Lowest female age.	Marriages sole by Minister	Males.	Females.
CEYLON	3591	3147	73	311	5 8	2	[-	369 1	31	4		1	11	1	12	-11	0422	2693	817	295	2708	67	27.5	15	58	19.5	11	785	865	2877
Ventral Province Northern Province Southern Province Eastern Province North-Western Province North-Central Province Province of Uva Prov. of Sabaragamuwa	96 600 852 94	521 758 85 180 54 816	_	74 7 17 2	$23 \\ 2 \\ 18 \\ 7 \\ - \\ 7 \\ 1 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$					10 69		4					7 		$ \begin{array}{c} 3 & 26 \\ 3 & 7 \\ 1 & 4 \\ 2 & 3 \\ - & 2 \\ 1 & - \\ 1 & - \\ - & - \\ \end{array} $	1576 59 1 842 1 174 1 9 30	$\begin{array}{c} 60 \\ 26 \\ 599 \\ 1 \\ 88 \\ 34 \\ 4 \\ 5 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	$ \begin{array}{c} 144 \\ 41 \\ 20 \\ 94 \\ 7 \\ 21 \\ - \\ 1 \\ 4 \end{array} $		46 65 67 55 55 42 59	26.8 27.6 26.6 26.7 24.9 26.6 28.2 29.1 27.0	18 18 15 15 18 21 20 19	35 56 58 45 45 34 40	19.6 20.1 19.6 19.7 17.3 20.0 21.4 19.2 18.9	14 14 11 12 11 12 15 14 14	17 102 3 10	416 26 90 247 26 46 46 5 5	1226 59 503 798 75 169 5 16 26
Western Province. Colombo Negombo Kalutara	99 33 34	5 299	3	30	14 3 6					96 33 42	42 6 10	$-\frac{3}{1}$	=		6 		3 4 		326	935 296 345	23 - 35 - 2 - 2	- 86 - 54 - 4	296	48	26·6 24·8 29· 0	18 18 18	30) 19·6 18·3) 20·9	14 14 15	136	230 78 108	683 262 281
Central Province. Kandy • Mátalé Nuwara Eliya	.) 1	3 12	2 1	1 1	2					8 	. 4 1 —									43 9 7	$ \begin{array}{r} 16 \\ 4 \\ 6 \\ \end{array} $	- 4	53 4 • 6	43	3 27·1 5 27·2 9 28·5		3/	019·0 521·0 020·3	14 16 14	7	16 5 5	39 9 11
Northern Province. Jaffna Mannár Mullaittívu Vavuniya	. 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5	36 2 15 	5 13 —					41 - 28 	$\frac{11}{15}$						111				497 85 7 10	- 20) 355 7(3 48 4 38	5 26·6 5 25·6 5 26·7 5 27·7		3	6 20 ·5 5 17·0 0 20·0 1 21·0		83 1	21 	409 77 6 11
Southern Province. Galle Mátara Hambantota	. 29	9 27	6 5	$ \begin{array}{ccc} 3 & 40 \\ 2 & 18 \\ 2 & 16 \\ \end{array} $) 3	-			-	43 21 17	5									389 299 154		10 - 4 (- 38	24	8 6	7 28·6 5 25·6 6 25·9	18	3 · 5	0 21·0 8 19·2 8 18·9	15	5 2	91 104 52	
Eastern Province. Batticaloa Trincomalee North-Western Province		51 5 33 3	71	$\begin{vmatrix} 1 \\ - \end{matrix}$	-	-	=		-	7	1	=	-		=	-	-		2 3		61 - 27 -		$\frac{2}{5}$ $\frac{5}{2}$		5 25-9 3 24-0			517.9 416.8				53 22
Kurunégala . Puttalam .			2	6 7 4 2 8						10 4 10	6 2					-		2	- 2	- 69 - 4 101	13-	- 10	ป่า	4 4	5 25·8 0 27·6 5 26·4	3 20	0 3	5 19·7 7 21·8 0 18·4	11	5 14	1 E	17
A		5 18 []]	4		2	l		-			2 -					3 -	-			- 1	4-	_	•		$\begin{array}{c c} 2 & 28 \cdot 2 \\ \hline 9 & 29 \cdot 1 \end{array}$			4 21·4		1		5 16
Prov. of Sabaragamuwa Ratnapura		5	4				_		-		. 1	-	=			-	-	Ľ	_ -	- 20	5	_ _	4 2	4 3	5 29 0 5 25 0) 2	1 2	25 19·6	11	_		3 2 3

.

III .-- MARRIAGES (General) Civil Condition, Nationality, Age, Mode of Solemnisation, Signature of Marriage Register, &c., in the Third Quarter of 1892.

	•			C	ontra	cted	betw	een			no: yea:	sons t 21 rs of ge.							tl Reg w	gned he gister ith irks.
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	1059	864	45	86	23	20	1	13	4	3	21 3	774	67	26.8	14	50	19·8	12	344	1021
Centual North-Western North-Central Uva Sabaragamuwa	293 320 22 129 295	21 95	12 13 	23 30 11 22	6 9 3	7 5 		3 4 - 2 4	2 1 - 1 1	1 	47 64 1 24 77	201 227 7 82 257	60 54 44 67 61	26 24 31 29 24	14 17 20 19 16	50 45 32 50 50	19 19 23 21 17	12 14 18 13 13	77 99 8 50 110	22 126
Central.					. '															
Kandy Mátalá * Nuwara Eliya	182 78 33	144 65 31	8 3 1	14 9 	4 1	6 1 —		- 	2 	1 -	34 11 2	123 56 22	60 50 50	26 25 28	17 14 20	50 35 38	20 19 20	12 15 16	50 18 9	168 76 31
North-Western,						•								`						
Kurunégala Puttalam	316 4	258 3	13 	30 —	.— ⁶	5	_	_4	-1	=	61 3	224 3	54 40	$\begin{array}{c} 25 \\ 24 \end{array}$	17 18	45 24	20 19	14 17	99 —	312 4
North-Central. Anuradhapura	22	21		· 	_					1	1	- 7	. 44	31	20	32	23	18	8	22
Province of Uva.						·						[. [
Badulla	129	95	11	11	9	-	1	.2	-	-	24	82	67	29	19	50	21	13	50	126
Province of Sabaragamuwa.											-									
Ratnapura Kégalia		130 117	7 2	12 10	3	2 6	_	-4	_1	_'	32 45	131 126	61 45	25 23	16 18	50 38	18 17	13 14	63 47	148 134

IV.--MARRIAGES (KANDYAN), Civil Condition, Age, Signature of Marriage Register, &c., in the Third Quarter of 1892.

		All Races	3.	Eu:	ropea	ns.	Bu	rgher	в,	Si	iphalese	».		l'amils.		In	ımigran	ts.	1	loors.		M	lalays	3.	0	thers.	· ·
Province and District.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Màles.	Females.
CEYLON	. 23,60	12,301	11,305	31	18	13	71	39	32	16,576	8,583	7,993	5,127	2,718	2,409	_			1,759	915	844	- 29	. 17	12	13	11	2
Western Central Northern Southern Eastern North-Western North-Central Uva Sabaragamuwa	3,52 2,42 3,47 1,34 2,42 61 1,54	1,831 1,300 1,300 1,840 3,700 6,1,288 4,317 5,776		$ \begin{array}{c} 11 \\ 12 \\ 1 \\ 3 \\ - \\ - \\ 1 \\ - \\ 1 \end{array} $	7 7 1 2 1 	4 5 1 2 - 1 1 1	50 2 1 7 4 4 4 1 2	25 2 1 5 2 1 - 1 2	25 	5,804 2,076 13 3,182 45 2,154 522 1,246 1,534	2,951 1,081 7 1,675 22 1,141 267 625 814	2,853 995 6 1,507 23 1,013 255 621 720	301 1,263 2,260 25 765 100 34 248 131	151 647 1,213 10 408 60 21 129 79	150 616 1,047 15 357 40 13 119 52				371 164 145 251 530 163 58 47 30	188 89 78 142 266 83 29 20 20	183 75 67 109 264 80 29 27 10		$\begin{vmatrix} 1\\ -\\ 5\\ 1 \end{vmatrix}$				
Negombo . Kalutara .	4,22 1,18 1,14	3 589		- 1		_4 	42 4 4	20 ∤ 4	• 3	3,862 908 1,034	1,9 40 460 551	1,922 448 483	46 251 4	30 119 2	16 132 • 2		•		250 19 102	122 9 57	128 10 47	1	7	5 1 	6 	5	1
Central. Kandy . Mátalé . Nuwara Eliya Northern.	2,08 61 82	7 327	290	1 1	, 1	$-\frac{3}{2}$	2 	$\left \begin{array}{c} 2 \\ - \\ - \end{array} \right $		1,230 473 373	637 256 188		714 110 439	377 54 216	337 56 223	[]			128 33 3	70 16 3	58 17				_4 	4 	
Jafina . Mannár . Mullaittívu .			8 · 79					· · ·		$-\frac{1}{-12}$		- 6	2,053 102 59 46	1,112 50 33 18	941 52 26 28				75 55 8 . 7	42 28 5 3	2				-		
Southern. Galle Mátara Hambantota	1,68 1,1 6	1 908 2 569	3 77 54	3 5			6 2 			1,437 1,082 663	554	528	5	1 7	4	-			230 10 11	134	9	6 5 4 — 9 7		_]			
Eastern. Batticaloa Trincomalee	1,1	3 5 93			3 - 1	 1		3 .] []	1 2 1 -	36 9							-	-	480 50	241	23			1	-	_	_
Puttalam		39 94 38 10 49 24	5 8	3			 	+ - -		1,689 75 39(4	3 32	41	26	14				77 67 19		3		3 - 2 1		-	*	ļ
North-Central. Anurádhapura	a 6	14 31	7 29	7	-	-	-	<u> </u>	-	522	2 263	7 25	5 34	21	1:	3 -	_	-	58	29	2	9 _	<u>.</u>				·
Uva. Badulla Sabaragamuwa.	1,5	45 77	6 76	9	1 -		1	1	1 –	1,246	62	5 62	248	. 129	11	9 9	-		47	20	2	7 -	-		2	1	1
Ratnapura		60 47 37 44]_		2	2	804 73(-	6 24					=	=		

V.-RETURN of BIRTHS of each Nationality, in each Province and District in the Island, registered during. the Third Quarter of 1892.

19

MARCH 3, 1893]

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CEYLON GOVERNMENT GAZETTE.

VI.-DEATHS according to Race registered in each Month in Ceylon, and in each Province and District, in the Third Quarter of 1892.

1 	· ·							_	_		}	_							1	_	~			
					Ju	JLY.	· .			.			AU	GUS	т.	<u>_</u>	_				SEP'	TEM	BER	•
PROVINCE AND DISTRICT.		Тотац.	Europeans.	Burghers	Sumanese.	Tamils.	Moors.	Malays.	Others.	TOTAL	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays,	Others.	TOTAL.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays. Others.
Ceylon Western	•••	6235 1253		21 40			430		_!	6039	12 	7.	3840 89 5	$\frac{1634}{107}$	523 123	-	6 3	5 965	5	14 6	3789 	1623		13 5
Central Northern Southern Eastern North-Western North-Central		1253 574 835 338 706 266		$ \begin{array}{c} 2 \\ 1 \\ 3 \\ 7 \\ \hline 1 \\ 5 \\ - 2 \end{array} $	78 26 65 17 94 32	623 511 19 209 71 15	48 36 43 111 40 19	1		$ \begin{array}{r} 1164 \\ 608 \\ 865 \\ 326 \\ 658 \\ 259 \end{array} $	3		596 10 748 10 574 212	515 536 23 202 42 16	44 62 93 111 41 31	3 	2	1164 505 1017 395 641 219		2 1 4 1	548 5 882 16 563 173	249 40 22	32 110 129 38 24	
Uva Sabaragamuwa		457 553			31 1 58 	110 90	14 4 —	1-		449 558-	1 - 		324 471	113 80 	11 7 —			406 556			314 444	76 102	15 10	
Western. Colombo Negombo Kalutara	 	745 176 332	6	- 1	30 18 86	49 21 13	79 4 32		7	691 165 - 296 -			529 124 242	54 36 17	82 4 37	13 — —	3	610 168- 284	4	_	477 134 233	41 30 14	71 4- 37-	7 4
, Central. Kandy Mátalé Nuwara Eliya	····	663 224 366		1 1	64	304 46 273	34 13- 1-	1	1	651 266 247	1 2	1	326 178 92	301 63 151	17 25 2	3	2	687- 196 281-	- - 1 -		334 136 78	318 47 200	32 11 3-	
Northern. Jafina Mannár Mullaittívu Vavuniya	 	438 56 18 62			- 4 - 1 25	417 41 17 36	$\frac{20}{15}$			450 91 23 44			$-\frac{1}{8}$	426 55 22 33	$23 \\ 35 \\ 1 \\ 3$	 		414 - 50 - 17 - 24 -	 	1		398 35 15 19	15 15 2 	• `
Southern, Galle Mátara Hambantota	• • •	372 294 169		2 2	30 71 34	4 14 1	34 7 2	3 - 2 -		428 - 311 - 126 -			339 287 122	4 17 2	85 7 1		-	537 - 328 - 152 -		1	420 316 146	5 1 9 3	2-	
Eastern. Batticaloa Trincomalee	•••	291 47	_ -	_	12] 5	178 31	101 10	1 -	_	258 68	3 -	_	5 5	145 57	108 3		-	333 - 62 -	- -)	1	11 5	198 51	124 - 5 -	
North-Western. Kurunégala Puttalam Chilaw		544 81 81	- -		97 30 37	26 33 12	21 18 1			526 59 73			495 25 54	8 18 16	$\begin{array}{c} 22\\ 16\\ 3\end{array}$	1-		521 51 69	_ _		484 22 57	12 17 11	25 - 12 - 1 -	
North-Central. Anuradhapura	}	266	_ .	- 2	32	15	19	_ -	-	259	_	_	212	16	31	_ -	-	219	_ -	_	173	22	24-	
Uva. Badulla		457		2 3	31 1	110	14		-	449	1-	_	324	113	11	- -	-	40 6		-	314	76	15-	- 1
Sabaragamuwa. Ratnapura Kégalla	•••	268 285			36 22	30 60	1 3	1_	_	254 - 304 -		_	239 232	14 66	1 6			246 310		_	222 222	19 83	5 5	

VII .-- CAUSES of DEATHS registered in Ceylon, and in each Province and District, in the Third Quarter of 1892.

			KSTE BOVIN			OVINC			North Provi				THER		Eas: Prov	TERN INCE.	Ŵ	ORTH- ESTER OVINC	IN I	North- Cent. Prov.	Uva Prov.	GAM PRO	UWA		De	ATHS	AMONG	J ALL	RAC	es.	
CAUSES OF DEATH.	CEXTON.	Colombo.	Kalutara.	Negombo.	Kandy.	Mátalé.	Nuwara Eliya.	Jaffna.	Mannár.	Mullaitívu.	Vavuniya.	Galle.	Mátara.	Hambantota.	Batticaloa.	Trincomalee.	Kurunégala.	Puttalam.	Chilaw.	Anurádnapura,	Badulla.	Ratnapura.	Kégalla.	Europeans. Burghèrs.	0 	Siphalese.	Tamils.	Immigrants.	Moors.	Malays.	Others.
ALL CAUSES	18239	2046	912	509	2001	686	894	1302	197	58	130	1337	. 933	447	882	177	1591	191	223	744	1312	768	899	23	42 1 1	644	4988		1469	53	20
1. Specific, Febrile,or Zymotic diseases 11. Parasitic diseases 111. Dietetic diseases 1v. Constitutional	9253 642 222	988 151 1	43	1	83 21	36 25	8 14	5		-3	 12		7 [.] 14	22	[1	81 	702 84 9	109 3 3	16		741 12 10	409 27 42	56		~	852 531 153	49		677 61 8	22 4 -	10 2
diseases v. Developmental	1	291	139	96	189	45	44	117	25	-	11	214	176	47	102	18	218	24	31	111	75	83	118	1	9 1	548	451	-	162	2	2
diseases v1. Local diseases v11. Violence v111. Ill-defined and no	4620 398	58 469 44	21	$2 118 \\ 2 21$	2 40	155 7	161	426	52	23 3		50 358 38	146	60					3 82 1)		64 313 18	21 148 21	193	7	12 2	264 844 303	76 1206 81	-	16 526 7	2 21 1	
specified cause	s 561	4	4 17	5 (3 194	5 20	124	4			—	7	10	4	1 4	4 —	3	3	-	7	79	17	19		-	149	398	-	12	1	1
	4769 82 5	47	2 21			$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			55 				290		8[11]		203				$ \begin{array}{r} 249 \\ 481 \\ 3 \\ - \\ 7 \end{array} $	$ \begin{array}{r} 135 \\ 273 \\ 1 \\ $	$ \begin{array}{c} 104 \\ 363 \\ 2 \\ -1 \\ 1 \end{array} $				$1149 \\ 1442 \\ 57 \\ 1 \\ 4$		463 210 	19 3 	6 4
<u>и</u> .	26		5		4 8	1 — 3 3			1 3		-	5	,	21	2 -		-	-		1	1	-	-		-	9	14	-	.3	-	
Parasitic diseases . III. Dietetic diseases .	0.00		1 4	13 4	4 0 1 2			4	5		1:		4 1		2		84 9	ł		5 24 4 20	12		1		-	531	49	Í	61	4	2
IV. Constitutional disease	-	1	1 15		6 18				7 24	5	1	1 21	4 17		7 10	2 18	218	-		1	75	1	2 - 2 3 118		- 9	153 1548	60 451		8 162	-2	2
v. Developmental diseas		1		- {	3 3	18 1	0 1	0 1	o		-	5	0 4	0	5	1 1	4	1 2		3 1	64				4	264	76		16	2	
	215		14 1	49	46 14	51 6	2 7	5 13	1 1	3 .	8 1	3 27	6 9	0 3	99	0 4	18		1 -		210	63	2 81	2 4	4	1452	413	·	26 2	12	4
Organs of special sen Circulatory system Respiratory do. Digestive do.	10 53	1 : 9 :	33 35 28	 10 9 4		58 1	4 10 3 3		$\begin{array}{c} - \\ 1 \\ - \\ 6 \\ 2 \\ 2 \\ \end{array}$	0 7		4 1	8 2	6 11 - 9	- 3	$\begin{array}{c}1\\1\\8\\3\end{array}$	3 10 4 2	1 7		$ \begin{array}{c} 2 \\ 3 \\ 4 \\ 3 \\ 4 \\ 3 \\ 4 \\ 4 \\ 3 \\ 4 \\ $	5 39 7				- 2 5	3 84 123 77	6 12 370 117		1 4 41 31		
Lymphatic system a Ductless Glands Urinary system Reproductive system	1	3 1	1 -	-	- -	- 1 -		-	 3	1 -			1	2 -	·		_				-		-		_	2 4	1 7		-	_	-
(a) Organs of C	te- 2	25	1 -	<u>-</u> 13	- -	54 1	17 2	1	1 -		-		4	4		1	1 1 9		1	1 2 21	- 29	2:	3 <i>4</i> 3 2'	5	_	22 303	· 3 74	_	- 34	_	

VII.-Causes of Deaths, &c.-continued.

		W Pr	ESTE:	RN CE.	CE: Pr	NTRAL OVINC	Е	l I	NURTH	HERN NCE.			UTHE OVINC		Eas Ph	TERN ROV.	M	O RTH ESTEI ROVIN	BN	North- Cent. Prov.	Uva Prov.	Sab gan Pr	UWA		1)EATH	5 AMOI	G AL	. RAC	ES.	
CAUSES OF DEATH.	CEÝLON.	Colombo.	Kalutara,	Negombo.	Kandy.	Mátalé.	Nuwara Eliya.	Jaffua.	Mannár.	Mullaittívu.	Vavuniya.	Galle.	Mátara.	Hambantota.	Batticaloa.	Trincomalee.	Kurnnégala.	Puttalam.	Chilaw.	Anurádhapura.	Badulla.	Ratnacura.	Kégalla.	Europeans.	Burghers.	Siņhalese.	Tamils.	Immigrants.	Moors.	Malays.	Others.
Organs of Locomotion Integumentary system	1 1133	112	 30		137				9	-1	_) 5				239		 	 91		42		1) 773	 203		153	3	
VII. Accident or Negligence Homicide Suicide Execution	356 6 27 9	39 2 2 1	2	$ \frac{14}{-5}$	13		16 — —	$\frac{25}{-2}$		-2 -1 -1	2 	37 1 1	3 0 2 _2	-	6 	2	27 		111		18 	19 2	16	3		268 5 22 8	203 75 1 4		7 		1
VIII. Ill-defined and not specified causes	561	44	15	6	195	20	124	4	_	_		7	10	4	4	_	3	3	-	7	79	17	19		_	149	900		12		
Miasmatic Diseases. Smallpox Chickenpox Measles Whooping Cough Diphtheria Simple, ill-defined fever Enteric Fever Influenza	$23 \\ 4 \\ 105 \\ 9 \\ 2 \\ 3424 \\ 768 \\ 21$	$ \begin{array}{r} 17 \\ 1 \\ 19 \\ 3 \\ \overline{} \\ 352 \\ 99 \\ 1 \end{array} $	$\frac{-21}{2}$		- - 150	6	- - - 49 7				- - 34	-1 39 2 -1 165 67 4	2 	2 	~	$\frac{-}{30}$				$\frac{-}{1}$						149 18 4 74 5 2063 529 15	398 2 -11 -2 -11 -2 -2 -11 -2 -2 -2 -2 -2 -2 -2 -2		$ \begin{array}{c} 3 \\ 20 \\ 4 \\ 4 \\ $		
Diarrhœal Diseases. Cholera Diarrhœa Dysentery	459 3142 1168	$11 \\ 249 \\ 212$		4 41 18	544	143	29 279 147	43 38 43	10	_2	11		26 215 49	37	84	6	41 151	2 17		77	50 310 121	35 210 28	23 265		6 6	$\begin{array}{c} 267\\ 2263\end{array}$	154 778	-	38 99 73		
Malarial Diseases. Remittent Fever Ague Malarialcachexia	48 15 19	3 2 13	2		2 	1 	2 2 2	4				1	2 2		2	24				13 1 3	-2 -1			-		565 11 6	515 36 9		_	2	4
Zoogenous Diseases. Hydrophobia Cowpox and other	4	1	2			-		-			-	1	- ·	-	•	- unter	-	-	-	_			-		-	. 4	12 	-	-	_	-
effects of Vaccination Venereal Diseases.	1	-			1					-	-	-				-		-			-	-	-		-	(1			-	
Syphilis Gonorrhæa, Stricture of Uretbra	10 5			_		_	1		۱ 	_	_	-			 	-	1	-		-	5 2	-	1			7	3	-	-	-	
Septic Diseases. Erysipelas Pyæmia, Septicæmia Puerperal Fever	7 2 17	2 2 1]	$-\frac{2}{9}$	-		111			-2	-						2 - - 1					3 3 2 4	1 				1 1 1

CEYLON GOVERNMENT GAZETTE.

[SUPPLEMENT

Parasitic Diseases. Thrush 140 Worms (animal) 506 Anchylostomiasis 1	14		8 36 —	47 36	3 32 1	7 _1 					1 56			 -1		16 68 —	2 1	5 11 —	12 12	12 	10 17 —	27 29 		124 407 —	8 40 1		8 53 —	4	2 	MARCH 3,
Dietetic Diseases. Starvatiou, Want of Breast Milk 220 Scurvy 1 Intep., Delirium Tre- mens 1	-		1	20 1	25 	14 	5	_1 	3	12	_4	14	22 		5 	_9 	3	_4 	20 		42 	5-		153 —	59 1	-				3, 1893]
Constitutional Diseases. Rheumatism 135 Rickets 34 Cancer 78 Tubercular Meningitis (hydrocephalus) 2		$\binom{2}{6}$ 1		17 1 3	_1 _2	2 	4 6 8	 1		2 2	18 16		6 	2 4 1		18 	_2	$-\frac{3}{5}$	-8 -1 -1	4 3 1	7 	-7- 	1	112 18 59	15 16 15 2					
Phthisis 528 Other forms of Tuber- culosis, Scrofula 67 Anæmia, Chlorosis, Leucocythæmia 545	10	2 — 3 6:	2	4		9 	18 				53 4 81	65	— 15	1 		61 27 15	2 2 4	3	7 11 3	17 2 26	36 2 9	30 1 35-		55 421	53 8 85 6	-	30 4 39 2		_2 	CEYLON
Diabetes Mellitus 21 Leprosy 16 Marasmas 4 Parangi 55 Other and undefined Constitutional Di- eases. Dropsy 689	5 —	1		- ₁	2		3	-			2 1 3 36	-5				$\frac{1}{24}$			7 7	2 1 2 2				13 15 2 51 367	1 3		1 1 1 73			ON GOVERNMENT
eases. Dropsy 689 Hæmoptysis i Developmental Diseases		9 1	8 -0	72 1	- 23		60 	14	_	7	- 30 	43		74	8 	64 	13 —	-5 			18 —	43 -		307		-				RNME
Premature Birth 73 Other Congenital De- fects Old Age 289	, _	3				6 			-	-	 1 49	40	— — 5	 1	5	 4	- - 2	 3	1	5 2 12	 			57 1 206	_	_				
	1	1)					I		-							. 1	-	-						- ₁	1					GAZETTE
Apoplexy3Paralysis55Epilepsy14Convulsions33Infantile Convulsions135Collapse577Tetanus6	$ \begin{array}{c c} 2 & 1 \\ 4 & 1 \\ 6 & 1 \\ 6 & 6 \end{array} $	9 4 2 44 13 2 31	5 39	9 57	$ \begin{array}{c} 2 & 3 \\ 7 & 21 \\ 7 & 21 \\ 34 \\ 7 & 2 \\ 7 & 2 \end{array} $) 27 35 5	117		1-						5 30					$ \begin{array}{c c} 1\\ 2\\ -\\ 110\\ 91\\ 3\end{array} $	-4 	$ \begin{array}{c} 1 \\ 2 \\ 2 \\ - \\ 33 \\ 41 \\ 1 \end{array} $			222 222 326 19		$ \begin{array}{c c} 10\\ 6\\ -2\\ 174\\ 39\\ 29\\ 29\\ \end{array} $			
Mania 19 Paraplegia, diseases of the Spinal Cord Other and undefined diseases of Brain or	2 3 6	2 1 4			-					-												2		11	2	-				23

VII.-Causes of Deaths, &c.-continued.

			Veste Rovin			CENTE			Nort Prov	HERN INCE,			UTHE		Eas Prov	TERN	И	Norti / este: 30vin	RN	NORTH- CENT. Prov.	Uva Prov.	Saba gam Pf			D	EATHS	AMONO	3 ALL	RACE	s.	1
Causes of Death.	CEVLON.	Cclombo.	Kalutara.	Negombo.	Kandy.	Mâtale.	Nuwara kiliya.	Jaffina.	Mannár.	Mullaittívu.	Vavuniya.	Galle.	Mâtara.	Hambantota.	Batticaloa,	Trincomalee.	Kurun¢gala.	Puttalam:	Chilaw.	Anurådhapura.	Badulla,	Ratnapura.	Kėgalla.	Europeans.	Burghers.	Sinhalese.	Tamils.	Immigrants.	Moors.	Malays.	Others
Organs of Special sense. Jonjunctivitis and other diseases of Byc Ditis and other diseases of Ear Epistaxis and other	5	-	-	-		-	4		-		-			-		,			-				1			-	5			-	
diseases of Nose Circulatory System. Pericarditis	4	-	 _1		-		1			_	-		_	-						2	-	1			-	. 2	' <u>1</u>		1	-	
Talve disease of Heart Ineurism Taricose veins Other and undefined diseases of Heart or	1 1 46			-2		-	-		 		-	9	5			-	 -1	_	1		· 1 — — —	- - 2				1 1 1 42					
Circulatory System Respiratory System.	51	16	9	3	2	4	2	1			-	3	1	-	1	-		-	2	2	4	-	1			39	8		3	1	
aryngitis roup ronchitis sthma neumonia leurisy ther and undefined	3 33 68 86 3 08 5		2			-	10 2 23 1	6	1			15	20 1		-2 4 - 29	-		1 0	1	2	1 9 21 2						$3 \\ 32 \\ 42 \\ 11 \\ 264 \\ 4$		1 15 1 19 -		
diseases of Respiratory System	36	6	5 8	8 2	1			3	2			2	-	-	3	-	7	-	1	2	1	1	3		_	17	14		5	-	
Digestive System. tomatitis Pentition Puinsy Sore Throat yspepsia Izematemesis Diseases of Stomach Interitis Pleeration of Intes- tines leus, Obstruction of Intestine Debility of Intestine Stricture or Strangu- lation of Intestine	2 2 18 7 55 2 1 1 1					- - 1				3						-		~									$ \begin{array}{c} 1 \\ -1 \\ 14 \\ 40 \\ 2 \\ -1 \\ 1 \\ 1 \end{array} $				

Hernia Fistula Peritonitis Ascites Cirrhosis of Liver	12 4 27 8 3	3			$\begin{bmatrix} 1\\ 2\\ -\\ -\\ -\\ - \end{bmatrix}$			 14	1 4						$\begin{bmatrix} -\\ -\\ 2\\ 3 \end{bmatrix}$			-	1 	$\begin{vmatrix} -3\\ -\\ -\\ 1 \end{vmatrix}$					- -	10 3 2	- 20 j -		1		-
Other diseases of Liver Other and undefined diseases of Digestive	3 44	13	2	1	-4	-	1	2		_	-	2 7	-1	-	-	-		— —.	 2	 	i -	-6	j 5	 r	3	4 22		— . —	2	_ _	-
System Diseases of Lymphatic System and Duciless Glands.	35	3		-	7	1	5	1			t	I	3	2	5	-	2	_			2	2 _1	1			17	14 -		3	1 -	-
Diseases of the Lym- phatic System Diseases of Spleen	$\frac{1}{2}$	1		_	-		_	_		_	-							_				-				1.				·	-
Diseases of Urinary System. Nephritis	1													-	-		•	-	1	-						1				1	
Brights's Disease Uræmia Supression of Urine	1 			-					_'		_			_	_			_	_				-			-	1 _	- -	-	-	-
Calculus (Stone) Hæmatura Diseases of Bladder	$-\frac{2}{5}$	-		— —	1 													_							1	2 -		- -	-	-	-
Other and undefined diseases of Urinary System								-·		_	_		·						-	-			1	-	}	2		-		1	1
Diseases of Organs of Generation. Ovarian diseases	1												-					-	-	-	-					- -		-	-	-	
Diseases of Uterns and Vagina Disorders of Menstru-	1		_	-		_	1		_		_	-			-			_			-		~								
ation Pelvic Abcess Perineal Abscess	4 18							1 	-	-		$2 \\ 2 \\ -$	3	 2	-					_	((3				3	1 -		_	_	
Diseases of Testes, Penis, Scrotum, &c. Diseases of Parturition.	ļ	-		-	-			_	_	-	-	_		-	- 1			-	_		[[-	~ -	- -		- -	-	-
Abortion, Miscarriage Puerperal Mania Puerperal Convulsions	$\frac{8}{295}$				1 			 3	2 			$-\frac{1}{8}$	4				1	_	=	_1		=				4	4 -			-	-
Placenta Prævia, Flooding Fhlegmasia Dolent					-	 				-	-				-		91 —	-	5	18	25	2. 	23				22 -		18	-	
Other and undefined accidents of Child- birth	111	23	5	5	16	5	31	4				7						-			-	-			-)	1		1	1	
Diseases of Organs of Locomotion. Caries, Necrosis		_	_	_	_				_										7	2	4	3	4			45	48 -	1	16	2 —	
Arthritis, Ostitis, Peri- ostitis Other and undefined	1	-	-	-	-			-			-	_	1	_		-	-	-	_	_	1 1	-	-		-		}				
diseases of Organs of Locomotion		<u> </u>	<u> </u>											_	_	· 	_												_ _	ļ	

VII.—Causes of Deaths, &c.—continued.

		W PI	ESTE	ERN CE.		ENTR SOVIN				HERN INCE.			OVIN		East Pr	TERN OV.	W:	ORTH ESTER OVINC	N	North Cent. Prov.	UVA Prov.	SABA GAM PR	UWA		Deati	IS AD	IONG	ALI	, RA	CES.	
Causes of Deaths.	CEYLON.	Colombo.	Kalutara.	Negombo.	Kandy.	Mátalé.	Nuwara Eliya.	Jaffna.	Mánnar.	Mullaittívu.	Vavuniya.	Galle.	Mátara.	Hambantota.	Batticaloa.	Trincomalee.	Kurnégala.	Puttalam.	Chilaw.	Anurádhapura	Badulla.	Ratnapura.	Kégalla.	Europeans. Rumhers	Sinhalese.	P	Tamils.	Inmigrants.	Moors.	Malays.	Others.
Discuses of Integumen- tary System. Carbuncle Phlegmon, Cellulitis Lupus Ulcer, Bed Sore Eczema Pemphigus Other and undefined discases of Integu- mentary system	1 111 				-		6 6					1 - 6 - 10					- - - 4 235						- - - 8 -			70	32				
Accident or Negligence. Fractures, Contusions Gun-shot Wounds Cut, Stab Barn, Scald Poison Drowning Suffocation Dtherwise Snake Bite	161 9 3 22 10 60 2 55 34	23 2 1 3 7 3 	-	1111	$-6 \\ 1 \\ 7 \\ -2 \\ 2$			8 - 1 - 1 - 1 - 1 - - - - - - - - - -				21 - 2 3 9 - 1 1	$ \begin{array}{c} 13 \\ 2 \\ - \\ $		$2 \\ 1 \\ - \\ - \\ - \\ 1 \\ - \\ 2 \\ - \\ - \\ 2 \\ - \\ - \\ - \\ 2 \\ - \\ -$		$ \begin{array}{c} 14 \\ 1 \\ - \\ - \\ 2 \\ - \\ 4 \\ 6 \end{array} $		$2 \\ 1 \\ - \\ 3 \\ - \\ - \\ - \\ 1 \\ 4$		$5 \\ 2 \\ -1 \\ -1 \\ -1 \\ -3 \\ 6$		8			33 8 3 7 9 39 39 39	23 1 15 1				
Homicide. Murder, Manslaughter	6	2	2	_	1	 					~		1	_		-				1	_		_	_ _	-	5	1	_		_	_
Suicide. Gun-shot Wounds Cut, Stab Poison Drowning Hanging Otherwise	5 2 3 12 2														11111										- -	2 2 -					
Execution. Hanging	9	1	i	3	2	-			_	_	-		2	-			1			-		`	_		-	8	1	_	_	_	
Ill-defined and not spe- cified Causes. Inflammation Debility Sudden deaths (causes unascertained) Other ill-defined and not specified Causes	4 377 6 174	 20	—		1 124 70		2					2 5		-	1 1 2		 3	 2								85	288 5 105		2 4 6	 	-

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VIII.-CAUSES of DEATHS registered in the Town of COLOMBO during the Third Quarter of 1892.

Causes of Deat	н.	Colombo Munici- pality.	European	Burghers.	Sinhalese	Tamils.	Immi- grants.	Moors.	Malays.	Others.
	ALL CAUSES		15	21	259	111		218	33	14
I.—Specific, Febrile or Zymot II.—Parasitic Diseases III.—Dietetic Diseases IV.—Constitutional Diseases V.—Developmental Diseases VI.—Local Diseases VI.—Local Diseases VII.—Violence VIII.—Ill-defined and not specifie	•••• ••• •• ••• •• ••• •• ••• ••	38 1 69 25 176 13		$ \begin{array}{c} 8 \\ - \\ 3 \\ 2 \\ 7 \\ 1 \\ - \\ \end{array} $	$ \begin{array}{r} 123 \\ 17 \\ \hline 32 \\ 13 \\ 52 \\ 4 \\ 18 \\ . \end{array} $	$ \begin{array}{c} 59 \\ 5 \\ -14 \\ 1 \\ 1 \\ 3 \\ 8 \\ \end{array} $		$ \begin{array}{c} 102 \\ 10 \\ \\ 17 \\ 8 \\ 78 \\ 1 \\ 2 \end{array} $	$ \begin{array}{c} 15 \\ 4 \\ -1 \\ 12 \\ -1 \end{array} $	$\begin{vmatrix} 8\\ 2\\ -1\\ -2\\ 1\\ -1\\ -1 \end{vmatrix}$
I. Miasmatic Diseases Diarrhœal do Malarial do Zoogenous do Venereal do Septic do	•••• ••• ••• •• ••• •• ••• •• ••• ••	$ \begin{array}{c} 154\\ 140\\ 16\\ -\\ 2\\ \end{array} $			42 71 8 2	25 26 8 —		73 29 — — —		5 3
 II.—Parasitic Diseases III.—Dietetic Diseases IV —Constitutional Diseases V.—Developmental Diseases 	•••• •• ••• •• ••• ••	38 1 69 25	1 1 1		$\frac{17}{32}$ 13	$\frac{5}{14}$		$\frac{10}{17}$	4	$\frac{2}{1}$
V1. Diseases of Nervous System Do. Organs of Special Sens Do. Circulatory System Do. Respiratory System Do. Lymphatic system and Do. Reproductive System : (a) Diseases of Organs (b) Diseases of Partur Do. Organs of Locomotion Do. Integumentary System	Ductless Glands ans of Generation rition	95 		4 	$ \begin{array}{r} 17 \\ 5 \\ 15 \\ 6 \\ 1 \\ \hline 2 \\ \hline 6 \end{array} $	5 		$ \begin{array}{r} 58 \\ \overline{} \\ \overline$	$ \frac{7}{1} $ $ \frac{1}{1} $ $ \frac{1}{2} $	2
E	··· ···	11 1 1.	2 1	b		3	-			1
VIII. Ill-defined and not specified causes		29	_	_	18	8	-	2	1	
Whooping Cough Simple and ill-defined Fever	··· · · · · · · · · · · · · · · · · ·	1 4 1 135 71	$\left \begin{array}{c} -\\ -\\ 1\\ 2\end{array}\right $	 	$ \begin{array}{c} 1\\ 2\\ \hline 28\\ 11 \end{array} $			$-\frac{2}{1}$ 65 5	 11 2	
Diarrhœal Diseases. Diarrhœa Dysentery	···· ···	52 88	2	2 5	40 31	8 18	-	1 28	1	3
Malariul Diseases. Remittent Fever Mal. Cachexia	 	3 13	-		3 5	8	_		-	-
Zcogenous Diseases. Hydrophobia				-	_	-	-		-	
Venereal Diseases. Syphilis		-	-	-	-		-	-	-	
Septic Disenses. Pyæmia, Septicæmia		2	-	-	2	_	-	-	-	
Parasitic Diseases. Worms (animal) Dochmius Duodenalis	·· ···	<u>38</u>	_	_	17	5	_	10	4	

CEYLON GOVERNMENT GAZETTE.

[SUPPLEMENT

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CAUSES OF DEATH.	Colombo	Munici- pality.	European	Burghers.	Sinhalese.	Tamils.	Immi- grants.	Moors.	Malays.	Others.
Dietetic Diseases.										
	•••	1	1	_	-	-			_	-
Constitutional Diseases.								-	ĺ	
Rickets Cancer Tubercular Meningitis (Hydrocephalus) Phthisis	····	1 2 1 1 44			$ \begin{array}{c} \hline 1\\ 1\\ \hline 22 \end{array} $	 7		$\frac{1}{-}$		
	 sy 1	1 7 1			5 1 2	$\frac{1}{2}$		$\frac{-}{6}$		
Developmental Diseases. Premature Birth		2	1		1	_				
Old Age		23	-	2	12	1		8	P)	-
	••	1	_		i				3	
Paralysis Convulsions	 4	5 2 4	-	3	$\frac{1}{10}$		_	1 1 26 27	1 3	2
		1 4	2	-	1	-	_	1		
Organs of Special Sense. Conjunctivitis and other diseases of Eye	•• -	-	_			_		_		•
Diseases of Circulatory System. Varicose veins Other and undefined diseases of Heart or Circulator System		1	-	-	- 5		•	1	-	
Diseases of Respiratory System.		1			1					
Bronchitis Asthma Pneumonia Other and undefined diseases of the respiratory system	 1	6 3 5 4			5 2 6 1	1 1 5 		$\frac{1}{2}$		I I I
Diseases of Digestive System.		1			1 1	_	-		-	
Ulceration of Intestines Hernia Other diseases of Liver Other and undefined diseases of Digestive System		1 3 8 1			$\frac{1}{2}$	$\frac{1}{1}$			- - 1	
Diseases of Lymphatic System and Ductless Glands. Diseases of the Lymphatic System Diseases of Spleen	1	1	_		1		_	-		
Diseases of Organs of Generation. Diseases of Uterus and Vagina		-	-	_		-	•	-	_	-
Diseases of Parturition. Puerperal Convulsions		5	-	_	-2	2		10		
Diseases of Organs of Locomotion. Caries, Necrosis		-	_	-			-	_	_	

				·					 		,	
	CAUSES OF	DEATH.		Colombo Munici pality.	European	Burghers.	Sinhalese.	Tamils.	Immi- grants.	Moors.	Malays.	Others.
Disea	ses of Integu	nentary System.	•				-					
Ulcer, Bed Sor Other and unde	e fined diseases	of Integumentary	System.	14 1		-	5 I	5		1	2	=
	Accident or N	egligence.		_					}	· .		
Factures, Con Burn, Scald	tusions-	••• ^{**}	•• *	6		1.	3	1				
oison	•••	•••	•••							<u> </u>		-
browning.	•••	•••	•••	3	2			1	-	-	-	
)therwise	•••	* * *	•••	2	-	-	-	1		1		-
•	Suicio	le.		•								
un-shot woun	ds	•••		1	1.		I		<u> </u>	-		-
ut, Stab	•••	•••	•••	-	-		-	·			·	
therwise	•••	•••	•••						-			-
	Execut	ion.										
langing	•••	••••		1	· ·	-	1	-	-	-		
111-def	ined and not S	pecified Causes.										
flammation	•••	•••	•••]		-	· [- ((-	
ebility	 dind and the		•••	14 15			10 8	4 · · ·	-	2	7	_
ther Ill-define	а яна лог рр	comed causes	•••	10	—	- (•	4	-	a '	1	

IX .-- DEATHS of MALES and FEMALES at different Periods of Life registered in Ceylon and in each Province and District in the Third Quarter of 1892.

		ALI	AGE	s.	• •									<u></u>				GES A							· .	<i>i</i> ,							·
Province, Dis and Nationa	Rrict, lity.	Total.	Males.	Females.	Under 1 vear.		I year and under 2.	2 years and	under	3 years and under 4.	4 years and	nuner o.	5 years and under 10.		10 years and under 15.	15 years and	under 20.	20 years and under 25.	25 years and	under 35.	35 years and		45 years and under 55.	55 years and	nder	65 years and under 75.	75 years and	Se vears and	under 95.	95 years and under 100.	100 years & upwards.	Ages	unknown.
CEYLON. Europeans Burghers Sighalese Tamils Moors Malays Others	···· ···· •···	$23 \\ 42 \\ 11644 \\ 4988 \\ 1469 \\ 53 \\ 20$	20 21 5926 2808 742 29 13	3 21 5718 2180 727 24 7	1 3 10191 476 195	1 2 0142 407	M F 1	-1 2 315 0 82	84		$ \begin{array}{c} 1 \\ 242 \\ 51 \\ 22 \end{array} $	238 46	2 514		8204	M 1 213 141 31	F M 198 22 77 16 28 2	$\begin{bmatrix} \mathbf{I} & \mathbf{F} \\ 1 & - \\ - & 3 \\ - & $.3	F 2 577 329 64 1	M 3 2 480	$\frac{1}{410}$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	2 197	$\frac{1}{3673}$	M F 2	$\begin{array}{c}1\\225\\66\\25\end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	94 27 13	M F 27 36 4 5 2 2 1			F 4 5 - -
Western.	Total	18239	9559	8680	1700	16124	13 39	8 4 2 8	4493	99 50	1318	314	721	71841	4 34 1	387	306 4	16 459	994	975	913	689	756 53	731	5194	66 38	3202	78 123	134	33 44	14 2	0 13	9
Colombo. Europeans Burghers Sighalese Tamils Moors Malays Others	 Total	$\begin{array}{c} 22 \\ 1586 \\ 144 \\ 232 \\ 33 \\ 14 \\ \end{array}$	9 823 92 116 18 9	5	$\begin{array}{r}5\\25\\1\\1\end{array}$	$ \begin{array}{c} - \\ 1 \\ 108 \\ 6 \\ 29 \\ 4 \\ 3 \\ 151 \end{array} $	$ \begin{array}{c} 2 \\ 7 \\ 1 \\ 1 \\ 1 \end{array} $	8 59 3 1 0 2 1 62		33 5 1		32 5 	-1 68 -16 3 - 88	2 10 	$\begin{array}{c c} & - & - \\ & - & - \\ & 29 & 32 \\ & 8 & 3 \\ & 4 & 6 \\ & 1 & 3 \\ & - & - \\ & + 2 & 44 \\ \end{array}$	5 8 —	1 3 3 —	$ \begin{array}{c} 1 & - \\ 2 & 35 & 38 \\ 4 & 1 \\ 5 & 9 \\ 1 & - \\ 2 & 1 \\ 48 & 51 \end{array} $	62 22 14 3	9 10 		-1 51 7 6 1 -1 66	55 4 7				3 3 1 5 - 3 	-3 27 -3 27 -3					2
Negombo. Burghers Sinhalese Tamils Moors Malays Others	 Total	12 • 2 1	45 8 1	192 42 4 2 											5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					3	5			3	$ \begin{array}{c c} 2 & 1 \\ 1 & \\ 1 & \\ 1 & \\ 1 & \\ - &$		7 17 3 1 			2			
Kalutara. Burghers Siņbalese Tamils Moors	• ••	. 761	387 29	374 10	5 2			21 29 6 —	$\begin{array}{c} \hline \\ 31 \\ 1 \\ 1 \\ 1 \end{array}$	2 -	0 20	$\frac{15}{2}$ 5	$-\frac{1}{27}$	-26 -6	$ \frac{19}{2} - 4 $	2				5 7	2 6 3 2			2 -	0 18	26 2 1 - 3	4 28 5 4						
Central.	Total	. 912	456	456	5 59	64	27	27 29	33	16 3	6 20	22	31	32	21 2	3 13	14	28 2	1 38	3 · 47	31	28	37 2	7 3	2 24	30 2	9 32	21 1	0 4	I	4 I -		-
Kandy. Europeans Burghers Sinhalese Tamils Moors Malays Others		. 982 . 923 . 83 . 5	2 505 516 33 4	47 40' 5	7 92	99 86 13 —		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$) 17 - 4 - 1			92	- 46 26 5 1 - 78	20 5 —		7 37		$ \begin{array}{c} - & - \\ 24 & 1 \\ 40 & 2 \\ 1 \\ - \\ 65 & 4 \end{array} $			76 3 1 -	32 59 7 —	35 1		$ \begin{array}{cccc} 7 & 20 \\ 1 & 1 \\ \\ \\ \\ \\ \end{array} $	8 1 - 1 -	5 3				5		

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CEYLON GOVERNMENT GAZETTE.

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Mátaló Europeans Burghers Sighalese Tamils Moors Malays Nuwara Eliya Europeans Sighalese	Total	••• ••• ••• •••	1 178 156 49 1 686	93 22 1 350 2	-1 245 63 27 -336	49 11 7 67		5 14	1 1 1 10					- 32 7 2 - 41 - 11		11 3	9 11 5 3 3 1 17 15 1 2		5 16 		-16 25 2 -1 43 -5	- 19 14 3^{-} 3^{-} - 12	$\frac{-19}{16}$ $\frac{-35}{-4}$	- - - - - - - - - - - -		2 1 	8 4 32 	2 -	$ \begin{array}{c c} 1 & 2 \\ - & 2 \\ \hline 8 & 14 \\ \hline 1 & - \\ \end{array} $										MARCH 3, 1893]
Tamils Moors	Total	•••	624 6 894	366 3	258 3 394	49 	<u>48</u> 	8		8 1			9	22 	19 	27	12 25 	6	28	21 22	69 	58 	61 	7 24 1 32	19 2		19	-	4 8				$\frac{2}{1} - \frac{-}{-}$					•	
Sighalese Tamils	thern.	•••	2] 1241 58	1 653 32	1 1 588 26				9 24				83					3 25 5				$1\\1\\52\\2$	1 57 3 61									10		2 2				11	CEYLON GO
Mannár. Sighalese Tamils Moors		•••	1 131 65 197	1 83 28	48 37 85			2 -								51 5 1 6		2					1 19 3 23	50 5 5 10	49 	53 6 5 11			3 41 3 E 1 E 4 IC										GOVERNMENT
Mullaittívu. Sighalese. Tamils Moors	• .			1	27 2 2	-			- -				2			 	3		1 2 1 2	1	1		-5	-1 1 2	1 1 1	- <u>4</u> 													GAZETTE.
Vavuniya. Sinhalese Tamils Moors .	•	• •		8 45 4 3	4	0 1 3 1 1			3 2 5	2 1		1 -	2 -	1_		3	1		2		11	-	5	1_			1 3 2 6	1 4	1_									.	
Galle. Burghers Sinhalese Tamils	Southern	•	108 122	3 10	0	3		9 16	10		1 1	49 1 5		4 4		· \					- 1 - 2	8 51 2 1 6 1		5 31	I				1 - 37 3 1 -	4 2					4 1	-			
U U	То	tal	133	64	1 64	96 14	48 16	4 43	40	47 4:	2 44	55	27 3	38 . 5	5	4 25	5 20	25	19 1	5 24	4 3'	7 5	8 3	4 3	3 2	23	37	35	39	35 2	6 20	7	23	2	5 I	3	-		31

IX .- Deaths of Males and Females at different Periods, &c.-continued.

		Ar	L AG	ES.				Т							••••••	•••;-••	. .	Age	S AT	DEAT							.' .				4. <u></u>			
Province, Di and Nation	istrict, ality.	Total,	Males.	Females.	Under	T Acort	I year and under 2.	for a success of	under 3.	3 years and under 4.	4 vears and	under 5.	5 years and	under 10.	10 years and under 15.		under 20.	20 years and	nuder 20.	25 years and under 35,		35 years and under 45.	AK Yoo Ha and	under 55.	58 years and	under 00.	65 years and under 75.	75 years and	under 85.	85 years and under 95.	95 years and	under 100.	& upwards.	Ages unknown.
Mátara.					M	F	MF	M	F	M	M	F	M	F	M	M	F	M	- *	MF	X		M	F	м	F	M	F M	F	MF		FM		MF
Burghers Sighalese Tamils Moors		874 4() 16	2 471 23 8	403 17 8	1	1 2				3	28 21 2 1		50	-1	1 -	_	$\frac{2}{1} - $	1	2	6 1	4	$\begin{array}{c c} 39 & 2 \\ 2 \\ 1 & - \\ - & - \end{array}$		5 3	40 1 1		<u>;</u>	27 25	1			3 -		
	Total	933	504	429	58	56	22 I	8 35	21	27	30 22	23	_50	50	29 2	2 1	9 2	13	15	37	33 4	42 2 	6 3	6 24	42	33	31	27 25	27	14 1	4 2	3 -	- 5	
Hambantota. Sighalese Tamils Moors Malays Others	••• ••• ••• •••	432 6 5 3 1	6	228 	36 1 1 	$\frac{46}{-1}$	2	3				8	25	19 	8	8		5	4	2 - 	25	2		1	26 		- 1							
Eastern.	Total	447	214	233	38	47	3	3	9 12	10	13	7 8	25	19	8	8	1 6	6	4	17	25	17	31 1	8 13	26	16	17	11 9	12	2	5 —		I —	
Batticaloa. Siphalese Tamils Moors	 Total	28 521 333 882	268 175	14 253 158 425	1 73 53 127	2 49 33 84	$\begin{array}{c}18\\10\end{array}$.7	$ \begin{array}{c} 1 \\ 9 \\ 5 \\ 5 \\ 5 \\ 19 \end{array} $	4	10 8 18 1	$ \begin{array}{c} 5 \\ 5 \\ 5 \\ 5 \\ 1 \\ 10 \end{array} $	10	8		6 1 5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	63	1 15 4 20	16			26 2 15 1	$ \begin{array}{c} 2 & 2 \\ 9 & 26 \\ 3 & 12 \\ 4 & 4^{\circ} \end{array} $	18 12	10 4 	9		10	1				
Trincomalee. Europeans Burghers Sinhalese Tamils Moors Malays	 	3 1 15 139 18 1	1 5 78 14	1 -10 61 -4		1 2 12 1 1	3															 - 8 2 -	2]		. <u> </u>									
North-Wester	"Total	177	101	76	19	16	4	6	5 2		I -	- 3	4	I	2	6	5 (5 3	6	9	9	10	2	22 4	1	r <u>8</u>	5	4	I 1	I	I			
Knrunégala. Sighalese Tamils Moors Malays	••• •• ••	. 68	5 29 8 27	1	7 3	2	1							40 1 2 		23	40 3		t	94 5 2 —	118 8 10	8 2	79 4 1 			$ \begin{array}{c c} 6 & 1 \\ 2 & 2 \\ - & - \\ - & $	1				4 4	Ξ	4	
Norse M Maria	Total	1591	797	79	152	156	22	20	16 29	19	30	19 19	9 58	3 43	38	23.	41 3	5 43	71	101	136	103	84	73 5	8 6	6 44	24	22	9 1:	2 5	4 4	6		
Puttalam. Sinhalese Tamils Moors	•	. <u>6</u>	8 41 6 24	2				1	$ \begin{array}{c} 1 \\ 2 \\ 1 \\ 1 \end{array} $	4				3 4 1 3	1	3	4		3	6 6 6	9 1 5	3 6 2	4 4 2	4 2	2	$ 3 2 \\ 2 4 \\ 3 3 \\ 0 $	3	<u></u>	3 -					
	Total.		1 10	9	i 17	1	2	1	4	2 5	2		I .	4 7	3	-5	4	4 6	5	18	15	11	10	10 1	1	8 9		5				[]_		1
	*. *.		• -	•	•••	• • •		٠					•	•					•	•	• •	•	•	•				•	•	•				

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CEYLON GOVERNMENT GAZETTE.

Chilaw. Burghers Sinhalese Tamils Moors	Total	••• ••• •••	1 178 39 5 223	1 103 21 4 129	75 18 1 94			4 1 5	2 2 1 1 3 3		415	2				221		3		1		14 2 	7	-7 1 8	16 2 			-6 1 7	52	4 2 3 1		2	21						MARCH 34 1
North-Cen Anurádhapura. Sinhalese	tral.		617	312	305 12	61		11	9 22	2 17	20	16	9 10	28				12		5 2	1 33	37 2	30	22	26	18	22	19	9 1	6	7 7	· · · · · · · · · · · · · · · · · · ·	3	-	1 -			1	3, 1893]
Tamils Moors	Total		53 74 744	41 47 400	12 27 344	2 11 74	4 8 67	2	1 7	3	1 1 22	1 -	9 IC	30		3	2 18	3		1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	•	6		4 2	1	4 3 29	1 20		6		• • • • • • • • • • • • • • • • • • •							
Uva Badulla. Europeans Burghers Sinhalese Tamils Moors Others		···· ··· ···	1 2 969 299 40 1 1312	$ \begin{array}{c} 1 \\ \overline{499} \\ 176 \\ 25 \\ 1 \\ \overline{702} \end{array} $				30 5			27 3 2	34 5								6 2				- 28 17 2 -	- 35 19 1 1		- 42 10 2												CEYLON GOVI
Sabaragan																									<u> </u>	43											$\left\{ - \right\}$		RNI
Ratnapura. Sinhalese Tamils Moors Malays		 	697 63 7 1	364 43 6 1	333 20 1					8 20		28		3		i 9 i 3 1 -		14 3 1 		3 1 6 - 1 - 1 -		35		4	24 4 1	17		20 1 	28 1 1 -			8 	11						GOVERNMENT GA
	Tota		768	414	354	96	62	16	19 1	8 21	16	28	15 1	3 3	5 3	2 13	11	18	8 1	I I	6 3	38	3 30	24	29	• 17	32	21	29	15 1	I I2	8	II	5	1		-		AZE
Kégalla. Siphalese Tamils Moors	•	•••	676 209 14	123	86		4				29	29 5 1		-	8	4 11 9 12 1 -	7	12 7	9 3 	11	$ \begin{array}{c} 9 & 2 \\ 5 & 3 \\ 1 \\ 1 \end{array} $	$ \begin{array}{c} 4 & 2 \\ 5 & 2 \\ 1 & \end{array} $		· -	36 17	$25 \\ 2 \\ 1$	30 4 1	14 5	32		4 16	11	7 3 1	2	3 -		2		ZETTE.
	Total	•••	899	490	409	9 51	r 42	13	15 1	4 21	29	35	18 1	4 4	3.6	4 23	3 20	19	12	28 1	15 6	5 4.	1 29	33	53	28	35	19	32	18 2	8 16	12	II	2	3 -	-	2 -	-	

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		-				Quar											_
					Bir	ths.				 	1		Dea	tns.			
District.		Total.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Coolies.	Others.	Total.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Coolies.	Others.
1891.		~							·					1			
First Quarte	r.	•]						1		1		} .			
Kandy Matale Nuwara Eliya Badulla	•••• •••• ••••	561 59 324 141	5 2 2 -	1	12 1 2 2	543 56 319 139	$\frac{-}{1}$			583 85 214 157			5 2 	577 82 213 157			1
Second Quarie		625	3		8	614		{		577	1			573			
Kandy Matale Nuwara Eliya Badulla	••• ••• •••	82 378 249	。 - 1 -	 	4	82 371 249	1		1 1 1	76 274 180	- 		3 4 	72 274 180			
Third Quarte	r.																
Kandy• Matale Nuwara Eliya Badulla	••• ••• •••	676 71 272 204	3	2	$\frac{1}{2}$	672 69 268 20]				609 102 233 176			4	605 102 230 172			
Fourth Quarte													j	j	Ì		
Kandy Matale Nuwara Eliya Badulla	••••	652 79 278 181			11 1 1 2	639 78 1272 176				548 113 235 227			$\frac{11}{\frac{5}{2}}$	534 113 227 225			$\frac{1}{3}$
1892.									- {				l				
First Quarte	v.		1	.		{				Ì					1		
Kandy Matale Nuwara Eliya Badulla	···· ···· ···	609 70 331 209	5 5 2	$\left \begin{array}{c} - \\ - \\ 1 \end{array} \right $	16 1 5 2	587 69 320 204	$\frac{1}{1}$			816 102 302 256			14 1 4 2	802 101 297 252			
Second Quarter									- 1								
Kandy Matale Nuwara Eliya Badulla	 	675 71 352 287	$\begin{array}{c c} 2\\ \hline 2\\ \hline -\end{array}$		10 6 5 -	659 65 340 237	3 			838 78 455 239	- - 1 2		9 3	825 77 449 237	3 2 -		
Third Quarter. Kandy Matale Nuwara Eliya Badulla	•••• ••• •••	700 104 436 207			12 7	687 104 424 206	$\frac{1}{1}$			683 121 491 255			1	121 490			

X.-ESTATES Births and Deaths of Uva and Central Provinces from First Quarter, 1891, to Third Quarter, 1892.

XI.—Causes of Dea	ths c	n Est	ates	in ti	he Ce	ntra	l an	d U	7a Pi	rovin	ces f	rom	First	t Qu	arter	189	1 to	Thir	d Qu	artei	r, 18	92.						
· ·]]	First Q 18	uarte 91.	er,	Sec	ond (189	Quart 91.	er,	Tł	nird Qu 189	uarte 1.	r,	Fou	rth C 189)uarte 1.	»r.	Fi	rst Qu 1893		r,	Seco	ond C 189	uarte 2.	r,	Th	ird Q 189		r,
CAUSES OF DEATH.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.
ALL CAUSES.	58	3 85	214	157	577	76	274	180	609	102	233	176	548	113	235	227	816	102	302	256	8 38	78	455	239	683	121	491	255
vi. Local diseases	3 1 13	2 1 4 - 9 5 3 3 8 27 7 - 7		2 30 6	$\frac{125}{3}$	39 1 2 4 16 10	1 9 14 4 57 6	3 46 2	18 126 12	1 6 5 9	1 4 15 1)	$1 \\ -1 \\ 11 \\ 3 \\ 42 \\ 3$	1 12 28 13 138 6	9 5	1 9 15 14 65 6	138 2 6 11 1 36 4 29	2 7 39 28 170 7	56 1 4 11 2 21 1 6	149 5 14 7 65 5 57		5 15 53 28	1 1 6 3		124 	8 21 56 29 128 9	$1 \\ 2 \\ 12 \\ 7$	267 5 27 8 75 4 105	129 4 1 12 4 52 1 52
1 Miasmatic diseases 2 Diarrhœal do. 3 Malarial do. 4 Zoogenous do. 5 Venereal do. 6 Septic do. II. II.		-				11 25 3 — —	109	· 56 3 1 		54 	86 1 1	12 73 3 2				19 118 1 		17 39 1	82 65 1 -		63 359 1 2 1 5	27 1 1		24 100 		_, 	22 239 4 1 1	$ \begin{array}{c} 13 \\ 114 \\ 1 \\ - \\ - \\ 4 \end{array} $
III.	•••	4		7 2			9	3					12	4	9	6	7	4	5	4				}	21		5	
				9 7	41	4	-]			}							11	14					8	56		27	12
· vi.	•••	13	3 4	4 2	12	4	. 4	8	18	8 5	11	3	13	5	14	3	28	2	7	8	28	3	. 9	.2	29	7	8	4
 2 Organs of special sense 3 Circulatory system 4 Respiratory do 5 Digestive do 6 Lymphatic system and Ductless Glands 7 Urinary system 8 Reproductive system : (a) Organs of Generation (b) Parturition 9 Organs of Locomotion 9 Organs of Locomotion 10 Integumentary system vii. 1 Accident or Negligence 	- -	$ \begin{array}{c} 2 \\ 71 \\ 7 \\ 7 \\ - \\ $		1 -1	-1 1 41 18 -1 1 -1 10 1				$ \begin{array}{c} - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$		 		$ \begin{array}{c} 1 \\ 3 \\ 52 \\ 38 \\ - \\ - \\ 18 \\ - \\ 1 \end{array} $		2 7 28 5 1 -		-4	7 -3 10 1 	$ \begin{array}{c} 14 \\ -6 \\ 34 \\ 5 \\ -1 \\ -5 \\ -5 \\ $		62 7 		$ \begin{bmatrix} 1 \\ 24 \\ 4 \\ - \\ - \\ 9 \\ - \\ 1 \end{bmatrix} $		$ \begin{array}{c} 1 \\ 42 \\ 9 \\ 9 \\ $		22 3 -24 8 $ 17$ -1 4 $-$	
3 Suicide	-		-	-	1_	=	-	'	1-	12	-		-3	-		_	1_			_2	3		_	_'	1=	=	-	=

MARCH 3, 1893]

CEYLON GOVERNMENT GAZETTE.

	•	F	irst (189		er,	Se	cond 18	Quart 91.	er,	Ťł	nird 'C 18)uarte 91.	ər,	Fo	arth' 18	Quari 91.	er,	F	irst Q 189	uarte 2.	r, *	Sè	cond (189		ær,	T	nird C 18)uarté 92.	er,
CAUSES OF DEATH	· · · · · · · · · · · · · · · · · · ·	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.	Kandy.	Mâtalé.	Nuwara Eliya.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla,
VIII. Ill-defined and not specified causes Miasmatic Diseases.	••••	. 131	12	43	32	140	10	42	37	157	11		26	171		40		195	 		34					<u> </u>		105	52
Smallpox Chickenpox Weasles Whooping Cough Mumps Diptheria Typhus Cerebro-spinal Fever Simple and ill-defined Fever Enteric Fever Influenza	 		2 7 		8) 31 	3 1 7	5 13 						4 1 -				10 2 				-		· '			i	22	
Diarrhœal Disea ses. Cholera Diarrhœa Dysentery Malarial Diseases. Remittent Fever	••••	68	11			77	15	47	35	95	28 11	46	44	65 82 '	1 32 13	39 39	58 48	97 104	10	2 34 29	63	48 165 146	12	74 97 56	75	15 92 116	19	35 15 89	76 31
Ague Zoogenous Diseases. Hydrophobia Glanders Cowpox and other effects of Vaccination	••••					- - - 3								11 11									-					3 - -	
Venereal Diseases. Syphilis Gonorrhœa, Stricture of Urethra		 	=	=	-	-	-				-				-		-	- -	-	_		_2	-	_1		1	-]	-
Septic Diseases. Phagedæna Erysipeas Pyæmia, Septicæmia Puerperal Fever	•••	·												1 - 1 - 1		1111									1111	1 1 1	-		
Parasitic Disea ses. Thrush Worms (animal)	••		2 -		-	-		 1	-		2 -1	 1	- ₁	- 1		-,		-2	- ₁	=		5		- − 6			-1		<u>4</u>

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

Dietetic Diseases. Starvation, want of Breast milk Scurvy § (Chronic Alcoholism § Delirium Tremens	··· 4 ··· -				9	1-1-	6 4		-	-9 	7					2		MARCH 3,
Constitutianal Diseases. Rheumatism Rickets Cancer Tabes Mesenterica Tubercular Meningitis (hydrocephalus) Phthisis Other forms of Tuberculosis Purpura, Hæmorrhagic Diathesis Anæmia, Chlorosis, Leucocythæmia Diabetes Mellitus Leprosy Marasmus Elephantiasis Parangi		2					$\begin{array}{c} & 1 \\ 1 \\ - \\ 1 \\ - \\ - \\ - \\ - \\ - \\ - \\$											', 1893]
Other and undefined constitutional Diseases Developmental Diseases. Premature Birth Atelectasis Cyanosis Old Age Nervous System.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			27 3	$\begin{array}{c c} 11 & 12 \\ 2 & - \\ - & - \\ - & - \end{array}$	2 28		.5	.9 5		5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2	$ \begin{array}{c c} 37 & 4 \\ 5 & - \\ 23 & 3 \end{array} $			1	ON GOVERNMENT
Inflamation of Brain or its Membranes Softening of Brain Apoplexy Paralysis Epilepsy Convulsions Infantile Convulsions Laryngismus Stridulus Collapse Tetanus Tetanus Mania Paraplegia, diseases of the Spinal Cord Other and undefined diseases of Brain or I	1 3 1 3 3 3 7 Ner-		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 1			- 2	2		$ \begin{array}{c c} - & 1 \\ - & - \\ 1 & - \\ - & - \\ 1 & - \\ 9 & - \\ - & - \\ 1 & - \\ - & $		$ \begin{bmatrix} - \\$		$ \begin{array}{c} - & - \\ 2 & - \\ - & 2 \\ - & 2 \\ - & 2 \\ - & 1 \\ - & 2 \\ - & 1 \\ - & - \\ - & 1 \\ - & - \\ - & 1 \\ \end{array} $	$\begin{vmatrix} 1 \\ 1 \\ 1 \\ 2 \\ 6 \\ - \\ 2 \\ - \\ 2 \\ - \\ - \\ 2 \\ - \\ - \\ 2 \\ - \\ -$			MENT GAZETTE
vous System Orgaus of Special Sense. Conjunctivitis and other diseases of Eye Ontitis and other diseases of Ear Epistaixs and other diseases of Nose	· —					1 			1 _	 		- {	-			с 		
Circulatory System. Pericarditis Valve disease of Heart Hypertrophy of Heart Anginapectoris, Syncope			1						-			-	-1:					37

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XI.—Causes of Deaths,	&ccontinued.
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	First Quarter, 1891.	Second Quarter, Third Quarter, 1891. 1891.	Fourth Quartor, First Quarter, 1891. 1892.	Second Quarter, 1892.	Third Quarter, 1892.
CAUSES OF DEATH.	Kandy. Mátalé. Nuwara Elsya. Badulla.	Kandy. Mátalé. Nuwara Eliya. Badulla. Mátalé. Nuwara Eliya. Badulla.	Kandy. Mátalé. Nuwara Eliya. Kandy. Mátalé. Nuwara Eliya. Badulla.	Kandy. Mátalé. Nuwara Eliya. Badulla.	Kandy. Mátalé. Nuwara Eliya. Badulla.
neurism nbolism, Thrombosis ilebitis inricose veins her and undefined diseases of Heart or Cir- culatory System			$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
Respiratory System. aryngitis roup ronchitis sthma nuemonia heurisy ther and undefined diseases of Respiratory System	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Digestive System. comatitis	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} - & - & - & - & - & - & - & - & - & - $		

CEYLON GOVERNMENT GAZETTE

[SUPPLEMENT

Diseases of Lymphatic Syste Glands,	m and Ducile	55	1					1											{	1	1	1	}	1				(
Diseases of the Lymphatic syste Diseases of Spleen			-	_	=	=	=	·	_	_	-		_	_				 1	_	_	_	-				=	_	_	-	MARCH 3,
Diseases of Urinary	System.							1													Ì									င်း
Nephritis Bright's disease Uræmia Suppression of Urine Calculus (stone) Hæmatura Diseases of Bladder Other and undefined diseases of	f urinary system							1111111	1 1 1 1 1																					1893]
Diseases of Organs of Ovarian diseases																													•	
Diseases of Uterus and Vagina Disorders of Menstruation Pelvic Abscess Perineal Abscess Diseases of Testes, Penis, Scro Diseases of Partus	tum, &c.	:) _	111-111														•									11111				CEYLON
Abortion, Miscarriage			-				_	_	_		_		1	2		2	1	2	•	1	2	2							i	G
Puerperal Mania Puerperal Convulsions Placenta Prævia, Flooding Phlegmasia Dolens Other and undefined accidents	•					 10						e	-1 -1 -2	 3 13	- - - - 3			$\begin{bmatrix} 2\\ -2\\ -\\ -\\ 15 \end{bmatrix}$		=		$\frac{2}{2}$						$\frac{1}{3}$		GOVERNMENT
Diseases of Organs of J	Locomotion.																				1		1	0	-	, 12	4		2	EN
Caries, Necrosis Arthritis, Ostítis, Periostitis Other and undefined diseas Locomotion	es of Organs	of					-			-			1 1			 	=	_				-	_	-	_	_		_		r Gazette
Diseases of Integumenta	ry System.																										•			TTE
Lupus Ulcer, Bed sore Pemphigus Other and undefined diseases	 of Integumenta	ry						2														5			" "				 	P.
Accident or Neglig	gence.			1	ľ				{ . 			}			} ']] ·
Gun-shot wounds Cut, Stab Burn, Scald Poison Drowning Suffocation	•••									$ \begin{bmatrix} 3 \\ - \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ - \\ 4 \end{bmatrix} $	11111							$ \begin{array}{c} 1 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \end{array} $		1 2 1 1 	1111111					$ \begin{bmatrix} 1 \\ - \\ - \\ - \\ - \\ - \\ 1 \end{bmatrix} $				66

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	I	First (18	Quarte 91.	er,	Se	cond (18	Th	ird Q 189	uarte 1.	r,	Fou	irth (189	Quarte	er,	Fi	rst Q 189	uarte 12.	r,	Second Quarter, 1892.				Third Quarter, 1892.					
CAUSES OF DEATH.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya	Badulla.	Kandy.	Mâtalé.	Nuwara Eliya.	Badulla.	Kand y .	Mátalé,	Nuwara Eli y a.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.	Kandy.	Mátalé.	Nuwara Eliya.	Badulla.
Homicide.											ļ																	
Murder, Manslaughter	—	-	-	-		_		-		-	-		-	-	-	-			-	-	-	-			1	-	-	-
Suicide.																												
						_							_	-							\equiv	_	\equiv	_				
Drowning	–	-		3				-	-		-	-				-	-	—	-		1	,	-	,		-		
	: =				_	_		1		_	_	_	_	_	_	_					_2	'		1	-	=	_	-
Execution.																												
Hanging	—					-	-				-	-	3				-		-	-	-		-	—			-	
Ill-defined and not specified Causes.																		1					1		•			
The half of the second s	67	7 9	1 42	26	88	1	42	$\frac{-}{25}$	1 100	-7		21	2 100		39	22	6 107	-4	1 55	- 29	$\frac{1}{93}$	4	70	4 28	96	8	102	37
Sudden deaths (causes unascertained)				-6	2 50			$\frac{10}{12}$			-	-5	1		-		2 80	- 1		-5	2			6			2 1	15
	583	85	214	157	577	76	274	180	609	107	233	176	548	113	235	227	816	102	302	256	838	78	455	239	683	121	491	255

XI.—Causes of Deaths, &c.—continued.

CEYLON GOVERNMENT

GAZETTE.

[SUPPLEMENT

Results of METEOROLOGICAL OBSERVATIONS in Ceylon during the Month of December, 1892.

	i		RA	INFALL.			1	[B	AROME	EFER)		CED TO			1							OF THE	AIR ANI	D OF EV	APORAT	ION.			
	Height		Great	est Quantity in	on ered,	Mean Daily Hori-	The Resultant	Mean B	leading.	1	Mean	n				Mean	Mean	Adop-	Mean		Mean	Maxim		Minimum				Mean	Minimum	- in of
STATIONS.	Level	Total	an	y 24 hours.	Days egiste	zontal Move-	Direction of the Wind was from	At	At	Read-	Read- ing	D D	Highest leading.		west iding.	Daily Max.		ted Mean	Temp.	Elastic	Degree of Hu- midity:	Tempera of Air	ture 1	of Air.	1 Dang	lem	ximum perature he Sun.	Daily Min.	Temperatur on the Grass	re 185
	of Sea.	Inches.			. of]	ment of Air.		9 <u>1</u> A.M.	3 <u>1</u> Р.М.	the	to the	e				Temp. in	Temp.	of	Evape-		Com		• 	- ;	Max Tem.	·		Tem.		Clc jo
	1	1 	Inches.	Date.	No. whic	l .				Month.	of Sea.		es. Date.	. Inches.	Date.	Shade.	Shade.	Air.	0*		Sat.100	° ¦ Da	ite.	Date.	in Su	• •	Date.	Grass.	• Date.	
L Colombo	Feet 40	0.86	0.40	19:h-20th 22nd-23rd	10	233.4 10.3	N. $3\frac{1}{4}$ E.	1ns. 29·953	29.828	29.890	29.93	0 30.02	24 27tb	29.750		86.9	72.4	79.4	74.0	In. •773	78	90.6 1		7.3 27th		158· 0	2nd		62.0 27th	
y Ratnapura		6.11	1.75	23rd-24th	9	121.8	S. 39 E. N. 26] E.	29.888 29.951	29.818	29.884	4 29 911	1 30.02	25 31st			88.5 85 8	71·0 68·4	77·9 75·4	73·1 72·5	·75 ! ·762		89.5	61	1·9 30th ·0 26th		147-8 147-0	12th 3r4	62.4	59·0 <u>-</u>	$\frac{4^{+}4}{7^{+}1}$
3 Puttajain 4 Anurádhapura 5 Mannár	. 004	8·52 3·10	2.08 0.88	23rd-24th 24th-25th	18	2:0 268.9	N. 23 E. N. 20 E.	29·717 30·014	29.601 29.898	29.659	29.970	0 29.78 8 30.08	86 31st 80 31st	29·549 29·846		84·3 844	68·4 74·3	76·2 78·4	70.5 74.1	·665 ·787			3rd 63 3rd 71	·8 27th ·5 27th		147·5 142·5	7th	64.9	60.0 7th ?	6.6 5.5
	. 3	5.09 7.21	1·40 1·39	4th—5th 8th—9th	16 19	$\frac{101.3}{278.3}$	N. 29 E. N. 24 E.	30.011	29·908	29.959	2 9 •968	8 30.07	72 31st	29.854	2nd	80.4	72·5	77.5	74.1	·798	85	83.5 1	3th 68	- 0	130.7	139.0	14th	65.4	58-0 27th	2.1
7 Trincomalee	26	5.72	1.07	2nd-3rd	18	124.9	N. 19 E.	29 962	29.872	29.917	29 943	3 30.02	53 25th 27 26th	29.826		85·3 84·3	74·7 72·7	77.8 76.7	74 ·0 78·6	·791 ·790	86	86.2 2	6th 69 1st 71	- 17	144.0	153•0 15 0•1	13th 2 3 rd	70.1	58·2 3rd	5·3 3·0
9 ambantota 9 ambantota 10 (falle	. 00		2.63	15th-16th 19th-20th	14	1230 751	N. 495 E. N. 651 W.	29·896	29·794 29·826	29.845	29.895 29.925	5 29·97 5 29·97	74 30th 77 24th	29.683 29.785		85.7 82.6	71·0 74·7	77·7 75·5	73·8 75 8	·783 ·859	1		69 9th 71			148·1 146·0	28th	· · · ·	56.0 15th 30.2 29th	3·9 3·9
11 17	UI110	3.64	1·11 1·25	24th-25th 19th-20th	15	16.0	8. 47 ¹ / ₂ W. 8. 41 W.	28.267	28.160	28.213	29.924	4 28.33	37 31st	28.064	13th	83.6	66 6 49·2	73·3 56·7	67·8 53·2	·551 ·423			7th 58 5th 42		137.4	147·3 134·0	26th 5th		52·5 30th	
11 Kandy 12 Nuwara 1811ya	. 0240	8.38	2.10	19th-20th	22	27 3	N. 78 Ł.	24.607	24 527	24.567	29.905	5 24.64	76 16th 11 31st	24.482	10th	66·4 61·5	53.5	57.8	55.8	·4:27	88 -	63.0 -	- 42	·5 27th	117.3	133.0	4th	48.5	38-0 27th	8.0
14 Badhila	2225	5·37 3·60	2.23	19th-20th 2nd-3rd	20	55'8 40'6	N. 43 ³ / ₄ E N. 32 E.	27·816 29·705	27·709	27·762 29·647	29.997 29.968	7 27.89	7 30th 2 24th	27.605	lst lst	80·4 85·0	62·8 67·3	68·4 76·4	66:1 71:3	·622 ·707		81·2/ - 87·0/ 30	- 53 0th 62			144.0 155.0	_	1	5.0 30th 7.0 21st	4·6 6·0
is Kurnhéga	381	3.11	1.11	24th-25th	11	27.6	S. 311 W.	•••								87.5	71.7	78 ·9	73•4	-750	76 9	91.2 4	th 65		137.6	3	?	68.7	2 7	6.5
17 Chilaw Kao Ieri, Chilaw (Mr. Perera)	10	1·79 1·97	1.03 0.80	19th-20th 19th-20th	6		•••			•••	•••	•••							•••	•••			·· ··· ·· ···			•••				
19 Orange Hill, Jahara (Mr. Brown) 20 Kotus Godella, Rambukkana (Mr. Scott)	200	1·17 8·20	0·48 3·04	19th-20th 22nd-23rd	6 12					•••	 						•••		•••				1							1
21 Eadella or Liberia Estate, Polgahawela (Mr. Power)	425	5.70	2.40	23rd-24th					•••								•••									•••			•••	
22 Horakelé Estate, Chilaw (Mr. Carry)	50	1.92	1.01	14th—15th Not received	0 					•••	 		•••	•••			•••		•••									· · · · · ·		
24 Rúkam, Batticaloa District	120 200	 4·29		do. 24th-25th	12								•••					-	•		1								 	
25 Geekianakanda, Pasdun kóralé (Mr. Knight) 26 Labugama, Hanwella (Mr Ewart)	200 375	5.02	1.75	16th-17th	9		N.E.							•••							.							.		
7 Ingeriya Estate, Ingeriya, Horona (Mr. Tissera)	 200	$6.84 \\ 4.50$	2.58 3.15	3rd—4th 18th—19th	0 5			•••	•••	•••			•••				•••		•••		ſ							.		
9 Dunedin Estate, Avisawella (Mr. Harries)	400	3.75	1.75 1.68	18th -19th 2nd-3rd	5]		•••	••••	••••					•••				••••	· ···					1	
0 Digalla, Avisawella (Mr. Drummond) 1 Pambagama, Avisawella (Mr. Roe)	400 600	2.25	1.06	23rd-24th	6			•••	···· ···							•••		••			.		· ···							
2 Yatideriya, Kégalla (Mr. Fairweather) 8 Chetnole Estate, Balangoda (Mr. Torkington)		5·49 11·36	2·53 1·78	23rd—24th 23rd—24th	9 19								•••			•••	•••				1							•••		
Agarsland Estate, Bamberabotuwa, Balangoda (Mr. Gray)	2115	10.13	1.90	25th-26th	18								•••						••									1		
Aberfoyle Estate, Rakwána (Mr. Balfour)	$3300 \\ 750$	8·45 7·80	2·65 3·97	22nd—23rd 18th—19th	9						•••		•••						•		.		• .					1		
Anningkanda, Morawak kóralé (Mr. Woodhouse)	1270	646	1.60	21st-22nd Dicontinue d	10		N.E.	•••				•••	•••					•••	1 1		.		. }	····				1		
Bangweltenne Estate, Kukulu kóralé (Mr. Borrett) 9 St. John Del Rey Bogawantaláwa (Mr. Walker)	4300	5.24	0.94	24th-25th	19		W.N.W.				•••	•••				68·9	54.3	61.6	- T j		1	2.0 8	1	5 28th			 	l		
) Friedland, Bogawantaláwa (Mr. Lewes) Campion, Bogawantaláwa (Mr. Metcalfe)	1840	5·75	1	23rd-24th Not received	16		•••	···· ; ···			•••	 							1)	{				i 1		
Blair Athol, Dikoya (Mr. Lane)	3641	4·77 6·25	1.46	23rd - 24th 24th - 25th	12 13]											•••	•••			.		• • •••	•••					•• •••	
Annfield, Dikoya (Mr. Knight) Maskeiiya Hospital, Maskeliya (Dr. Heynsbergh)	4200	4.69	1.50	23rd-24th	7						•••	···					•••	•••			1							i i	 	
Queensland, Maskeliya (Mr. Alston) Balmoral Estate, Dimbula (Mr. Palmer)	4000	4·90 3·33	1.06	22nd—23rd 12.h—13th	16								' • ••• •••										•• •••							
Hope Estate, Hewaheta (Mr. Owen)	5000	12.71	2.35	18th-19th 22nd-23rd	18 8			•••		··•				•••		•••		•••			.		•							
Coldstream Éstate, Wattewella (Mr. Spedding) Theberton Estate, Wattewella (Mr. Grigg)	3315	4·35 4·93	2.86	22nd-23rd	16		N.E. & W. N.W.									76-2		68.9			8	0·0 -					 			
Holmwood Estate, Agara Patana (Mr. Wickham)	5240 5200	4·41 4·05		21st-22nd 23rd-24th	15 17								•••			•••	•••]					•• }				•••			
Gingran-ova, Kotmald (Mr. Bird)	3500	5.95	1.60	22nd-23rd	10		•••	••• i			•••	•••	••••			•••		·		•••			{				•••			
Labookellie, Ramboda (Mr. Stone) Dunsinane, Pundalu-oya (Mr. Austruther)	1800	7·17 4·65	1·78 1·08	18th-19th 14th-15th	12		• • • • • • • • • • • • • • • • • • •									•••								1			•••		•••	::
Sogama, Pusselláwa (Mr. Wiggin) Hethersett Estate, Mandapola (Mr. Rogers)	3060	4.48	1·43 2·04	24th-25th 18th-19th	10 29		•••			•••		•••	••••	•••]	•••		1						•••			•••			
Aurandu.ove Matu bate (Mr. Owen)	5150 E	13.71		19th-20th	18 23		 N.E.	··· ,				•••				 70 [.] 4	60.6	65.5	1			4.0 -		0 -						- (···
Kabragella, Maturatu (Mr. Maclean) Maragala Estate, Passara (Mr. Betts)	9900 F	6·55	1.57	181b—19th 19th—20th	26				·				••••			•••									·		 		••• •••	
Rathkeala Estuta Hama Eli	2400	9.38		19th-20th Not received	10			1	1					•••						•••			•• •••				•••		••••	1.
		4.94	1.76	18th-19th	11		N.E.	{									•••		1											- { ··
Mariawetta (Januaria) (Mr. Bisset)	1300	7·03 3·64	1.55	15th-16th 23rd-24th	8					•••						!	•••				1		1	ſ	••		•••	•••	···· ···	
Baiewoll, Deltota (Mr. (Vardrop)	5000	4 1 1	1·94 1·02	19th-20th 23rd-24th	14 9			1	}			•••	•••	•••		••• •••					.							•••	••• •••	1:
Lowon G Histare, Dumbara (Alr. Brown)	3600	0.2	2.89	19th-20th	25			/						•••			 		•••								•••			1.
Manage 1 State, Badulla (Alr. Oliver)	1200	6·07 7·35	1.60	19th-20th	16			1.	•••]	••• :	•••		•••	. !	•••							•••		
Des Ella Es tate, Madawalat enna (Mr. Vanderslott)	2000	7.67	3·03	23rd-24th	11		N.E.	1		•••		¹	·	····		••• ! ••• !	•••		1		••	.					•••			
Sember and a Listate, Likadawa (article in Sol)	1500 1	7.04	4·50 2·90	23rd—24th 22nd—23rd	7		1									···· ···	•••		1		}		1							.
Chertsey, Ki, tulgalla (Mr. Roboth)	894 3600	5.00 14.14	3.26	18th-19th	$\frac{4}{25}$			 									•••		1		1		1				•••	 	•••	:
Rattota (Mr. Booth)	2400	11.66	2·54	19th-20th Not received	23	*	N.E.	•••]		:										···]:
(Mr. Beadel) (a (Mr. White) Rangalla (Mr. Thomson)	3200	15.70	3·92 3·90	18th-19th 21st-22nd	$\frac{25}{20}$	[··· /	}		[<i>.</i>	.		••• {	1									·
			5.15	18th-19th	22							•••							1				1	1			 			•
le (Mr. Van Starrex)	3250	5.36	1.09	22nd-23rd 19th-20th	14 14		N.E.					 							•••											
Chetty }	1140	3·42 4·31	0·87 1·14	23rd-24th 19th-20th	9									•••			···· ,		•										•••	1.
(Mr. Dickenson)	400	31.61	3.20	17th	15 31		S.W.			•••		 						'	1								•••	•••	••••	:
awkeer)	520 13	$\frac{4.94}{7.34}$	1·20 2·00	19th-20th 16th-17th	11 14		N.E. N.E.	•••	!	•••		 					•••	:	1		} .						•••			
Mannar (Mr. Fry) e. Udugama (Mr. Hassen)		3·57 7·29	1·05 1·56	19th-20th 20th-21st	12		N.E.	•••		•••)								••		[.						•••			
salapitiya (Mr. Wiggin)	223		1.20		9					•••		 		•••				.	•		.		• • •••				•••			
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