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## MADRAS DISTRICT GAZETTEERS

## SALEM DISTRICT

VOLUME II

## MADRAS DISTRICT GAZETTEERS

# STATISTICAL APPENDIX 

FOR

SALEM DISTRICT



MADRAS
PRIN'TED BY THE SUPERINTENDENT, GOVERNMENT PRESS

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& S 22 R 5 \\
& v_{2} .
\end{aligned}
$$

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I.-Area, Population, ete., in 1921.

Note.-Namakisal formed part of Trichinopoly District till 1917. Rasipar Taluk was formed in April 1918-G.(O. No. 641, Revenne, dated
14th Feb. 1918 .

[^0]Sal.-1

## II.-Variation in Population since 1891.


III.—Rriads.


The torrifurial limitw of the dietrict wererevised in 1910 and again in 1818.

## IV.-List of Traveliers' Bungalows.

|  | Taluks and stations. <br> (2) | By whom maintained. <br> (3) | Nearest railway station, if any, and the distance from it. <br> (4) | Nature of accommodatio:. <br> (5) |
| :---: | :---: | :---: | :---: | :---: |
|  | DHARMAPORI <br> Division. <br> Dharmapuri Taluk. |  |  |  |
| 1 | Dharmapuri ... | L.F.D. ... | Dharmapuri, 3 furlongs. | Tiled. Four rooms with two bath rooms, two bath tubs, one kitchen, two emergeney kitchens, one garage for a car, well water. Farnished. |
| , | Adamankotta ... | Do. ... | Dharmapuri, 5 miles. | Tiled. T'wo big rooms, two bath tubs, one kitchen, two stables fit for cars. |
| 3 | Thoppar ... | Do. ... | Dharmapuri, 17 miles. | Tiled. Two big rooms, two bath tubs, two kitchens, one verandah used aa motor garage. Furnished. |
| 4 | Palakoda ... | Do | Palakodn, $\frac{1}{8}$ mile. | Do. |
| 5 | Marandahalli ... | P.W.D. ... | Marandahalli, 2 miles. | Thatche 1. Two sets of rooms, bath tubs and stables available ; garage; river is close by. |
| 6 | Pennagarain (a), (Rest house). | F.D. ... | Dharmapuri, 18 miles. | Tiled. Two rooms, furnish. ed, one bath room, tub and garage. Draw well |
| 7 | Hogainakal (a) (Kest house). | Do. ... | Dharmapuri, 29 miles. | Tiled. Two rooms, furaish ed, two bath rooms, tubs and garage, water can be had from the Cauvery and springs olose by. |
| 7-A | Mathar (Inspec. tion shed). <br> Uttangarai Taluk. | Do | Do. | Tiled. One main room, \& bath room with front verandul:, arina kitchen. motor garage under construction. |
| 8 | Uttangarai ... | L.F.D. ... | Samalpatti, 5 miles. | Tiled. Two big rooms, two bath and dressing rooms, two bath iubs, two stables fit for cars. Furnished. |
| 9 | Pallipatti ... | P.W.D. ... | Morappar, 17 milas. | Tiled. 'Two sets of rooms, bath tubs and stable: available. |
| 10 | Harur ... ... | E.D. ... | Morappar, 8 miles. | Tiled. Two rooms, iw, bath rooms, two bath tubs and three rooms in the out-houses and a stable, no garage, hat a well. Furnished. |

(a) No rent charged for these Forest rest hcuses.

1V.-List of Travellers' Bungalows-cont.

|  <br> (1) | 「aluixs and veations. <br> (2) | By whom maintained. <br> (3) | Nearest railway station, if any, and the distance from it. <br> (4) | Nature of accommodation. (5) |
| :---: | :---: | :---: | :---: | :---: |
|  | Dharmapuri Division-cont. <br> Uitangarai Taluk-cont |  |  |  |
| 11 | Singarapet* ... | F.D. ... | Samalpatti, 11 miles. | One main room, one bath room tiled, and one bath tub, two rooms in the out-honses, has a pioll, no garaug. Furnishod. |
| 12 | Kambalai | Do. | Morappur, 18 miles. | One main room, one bath room and one bath tut, a tiled buiding, furni-hed, has a well, no stable, <br>  |
| 13 | Surigagadai | Do. | Morappur, 23 miles. | Do. |
| it | Chitteri ... | Do. ... | Viorappur, 28 miles. | Thatched. One main room, one beth room, one bath tub and one stable, three rooms in the outhouses, has a well. Furnished. |
| 15 | Papireddipatti ... | Do. ... | Bommidi, 10 miles. | A tiled building, two ronuse, two lith roome, two bath tube. Motor car may bo kept in front verandah. Furnished, there is a well in the adjoining Rauge office compound. |
| 14 | 1.unmidi ... | Do | Bommidi, 1 furlong. | Do. |
| 10-A | Kottapatti <br> Haver Divi-nas. <br> 11..n. Taluk | Do. ... | Norappur. su miles. | Tiled. Two rooms, two hath rooms with as verandab, outhouses of four locmas and a thall, no garage, no bath tub. |
| 17 | Howar .. | L.F.D. ... | Hosar, 1 nite. | Tiled. Two big rooms, two bete tulis. verandah Which is usान्d as mutor garage, two stablen fit tor cars, one kitchen, ohe morvante' quarters. <br>  |
| 18 | fidlamapall | in | Kelaman calam, 5 g i. ilew. | Tiled. Two big rooms, two hath thatis, onne kitchan, stables. Furnistied. |

- Enca tranafarmal tu the Wiatriat Foreal Oificas, Viflerre.

IV -List of Travellers' Bungalows-conit.

|  | Traluks and stations. <br> (2) | By whom maintained. <br> (3) | Nearest railway station, if any, and the distance from it. <br> (4) | Nature of ascommiodation. (5) |
| :---: | :---: | :---: | :---: | :---: |
|  | Hosur Division -cont. <br> Hosūr Taluk - cont. |  |  |  |
| 18 | Sholagiri ... | L.F.D. ... | Hosūr, 13 miles. | Tiled. Two big ronms, two bath rooms, two anterooms, one kitchen, servants' quarters, furnished. A veranilah which is used as motor garage. |
| 20 | Dinnur ... ... | P.W.D. .. | Hosūr, $\frac{1}{2}$ mile. | Terraced aud tiled. Two sets of rooms, bath tubs and stables available. |
| 21 | Anchetti (a) (Rest-house). | F.D. | Kelamangalam, 23 miles. | Tiled. Two furnished rooms, two bath rooms, tubs and garage. Draw well. |
| 22 | Natrapalaiyam (a) (Rest-house). | Do. | Kelaman. galam, 35 miles. | Tiled. Two furnished rooms, one bath room, tab, stables. Private well. |
| 23 | Urigam (a) <br> (Rest-hoase). | Do. ... | Do. | Tiled. Two rooms, two bath rooms with bath tubs and stables. |
| 24 | Denkanikota (a) (Rest-hotse). | Do, ... | Kelamangalam, 8 miles. | Tiled, newly constructed, nne room and two bath ruons, furnished. Well is close by. |
| 25 | Aiyur (a) <br> (Rest-house). | Do. ... | Kelamangalam, 17 miles. | Tiled. One furnished room, two bath rooms, tubs and garage. Draw well. |
| 26 | Javalayiri (a) <br> (Rest-house). | Do. | Hosur, 21 miles. | Tiled. Two rooms, two baíh rooms, tubs and garage. Draw well. |
| 27 | Billigundlu (Inspection shed). | Do. | E harmapuri, 35 miler. | One thatched room, two bat:s rooms, tub and garage. |
| 28 | Sulakunta (Inspection shed). | Do. | Kelamangalam, 29 miles. | Tiled, n:furnished, one rom, two bath roome, kitchen thatched. Private well. |

(a) Nu, ent chalged fur tiacse tureat rent-houses.
IV.-List of Travellers' Rungalows-cont.

|  <br> (1) | 'Taluk and stations. <br> (2) | liy whom maintained. <br> (3) | Nearest railway station, if any, and the distance from it. <br> (4) | Nature of accommodation. (5) |
| :---: | :---: | :---: | :---: | :---: |
| 21) | Hoser Division -cont. <br> Hosizr Tuluk -cont. <br> Manohi (a) (Inspection shed). | F.D. ... | Kelaman. galam, 28 miles. | Tilen, anfurnished, one room, two bath rooms, kitoben thatched. Pri. rate well. |
| 80 | siddapuram (a) (Inepection shed). | Do. | Marandahalli, 11 miles. | Do. |
| 31 | Gulhatti (Inspection shed) | Do. ... | Kelamangalam, 82 miles. | Do. |
| 32 | Kodagarai (Inspection shed). <br> Krishnagiri Taluk. | Do. | Kelaman¿̌slaun, 30 miles, | A thatched inspeotion slied, nufurnished, "ne ronill, twe bath rooms. Private well. |
| 38 | Kriwhnagiri ... | L.F.D. | Krishnagiri, $1 \frac{1}{4}$ miles. | Tiled. Foar big rooms, three bath rooms, three tubs, kitchens, servants' quarters, well water available, veranduh is used คs :motor garage, Furnished. |
| 3.4 | Mathur (Inquection slied). | Do. | Samalpatti, 7 railen. | Tiled and thatched in front, two big rooms, two bath and dreseing rooms, two kichens, one verandah for motor. Furnished. Water from two fn longs off. |
| 93 | Rovakntai | Do. | Royakottai. 1 mile. | Tw, ronms, twu bath and dressing rooms, two kitchens. survar ta' quarters, two stables fit. for cars. Furbiahed. |
| $3 B^{3}$ | Bargitr | Do. ... | Hargur, $t$ tulle. | Tilad Une big riom with two bith ronma, one kitchen, one servants' quarters, one verandah for motor, well water. Furnishod. |

IV.-List of Travellers' Bungalows-cont.

|  <br> (1) | Taluks and stations. <br> (2) | By whom maintained. <br> (3) | Nearest railway station, if any, and the distance from it. <br> (4) | Nature of aocomm^dation. |
| :---: | :---: | :---: | :---: | :---: |
|  | Hosur Division - cont. <br> Krishnagiri Taluk -cont. |  |  |  |
| 87 | Nedungal ... | P.W.D. ... | Krishnagiri, 14 miles. | Tiled. One suite of rooms, bath tubs and stables available. |
| 38 | Barar ... ... | Do. | Dasampatti, 12 miles. | Thatched. Two sets of rooms, bath tubs and stables garage available. |
| 39 | Maharajagadui(a) (Rest-house). | F.D. ... | Krishnagiri 7 miles. | Tiled. Two furnished rooms, two bath rooms, two bath tubs, garage. Private well close by. |
| 40 | Medagampalli (a). (Rest-house). | Do. | $\begin{aligned} & \text { Kandikup. } \\ & \text { pam, } \\ & 8 \text { miles. } \end{aligned}$ | Tiled. Three rooms, two bath rooms, furnisher, two bath tubs, garage. Draw well. Station not accessible by motor. |
| 41 | Jegacievi <br> (Rest houre). | L.F.D. ... | Bargur, 5 miles. | One room, no bath tab or garage. |
| 42 | Kuveripatnam ... | Do. | Krishnagiri 8 miles. | Do. |
| 43 | Kurumbarapalli <br> Namaekal Division | Do. | Do. | Do. |
|  | Namakkal Taluk. |  |  |  |
| 44 | Namekkal ... | L.F.D. ... | Sankaridrug, 27 miles. | Tiled. Two rooms, two bath rooms, two kitchenis, four stables, one motor shed. Parnished. |
| 45 | Valayapatti ... | Do. | Lalapet, 15 miles. | Tiled, one room, one bath room, one kitelen, and one stable. Farnished. |
| 46 | $\begin{aligned} & \text { Kulivalu } \\ & \text { (Kollimalais). } \end{aligned}$ | F.D. | Nil ... ... | Corrugated iron roof. Two rooms, two bath rooms, two bath tubs, two wash basins, combined kitchen and servants' room. $\Delta$ draw well. |
| 47 | Vasalur (Kollimalais). | Do. | Do.... ... | Thatched. One room, one zino bath tab. A private well. |

(a) No rent charged for these Forest rest-honses.

## IV.- Wist of Travellers' Bungalows-cont.

|  <br> (1) | 'Taluks a:.1 stations. <br> (2) | By whom maintained. <br> (3) | Neargst rulwav station. if any, and the distance from it. <br> ( 4 ) | Nature of aconmmodation. (5) |
| :---: | :---: | :---: | :---: | :---: |
|  | NM合KしL <br> Diviniox-miont. <br> N's makka Taluk --cont. |  |  |  |
| 42 | Va'amam (Inswertion showi). | F.D. | Nit. .. ... | Thatched. One room, one zinc bath tub. A private we:l. |
| 4.4 | Va'tujur ... | D .. ... | i).... ... | Thatehedroof. Wne room and two hath roums with nme bath tuh, kitehen and servants' (fu:rters. |
| 50 | P'uiv'usholai (Finot of Kolli. malais). | Do, .. | Kulittalai, 38 miles. | One room and two bath rooms with one bath tab, kitchen and servants' room, one stable. A stream close by. |
| 50.4 | E.un napatio ... | ro. | $\ldots$ | Tilod. A private well close by. |
|  | Rasipur Taluk. |  |  |  |
| 51 | Yinchavadi ... | I, F.D. | Salom Town, 18 miles. | Tiled. Two ronms, two hath tubs, kirchens, stables and garage, a will for water, farnished. |
| 52 | Prilaputti ... | F.D. | S:alem Town, 25 miles. | One hall and two bath rooms with out-house, (3 huts) and two horse stalls. Horse ktall serves as motor shed, one zinc bath tub. |
|  | Sathm Divishan. Altur Talusk. |  |  |  |
| ¢3 | 1461 | L.F.D. ... | Suslem Tows, : 2 mules. | Tiled. Two rooms, two bath rooms with bath tution wran ah all moner, a new kitelen for Imdian travellers umber construction, no servants' qnarters, a draw well for water. |

## IV.-List of Travellers' Bungalows-cont.

|  <br> (1) | Taluks and stations. <br> (2) | By whom maintained. <br> (3) | Nearest railway station, if any, and the distance from it. <br> (4) | Nature of accommodation. (5) |
| :---: | :---: | :---: | :---: | :---: |
|  | Salem Diribion -cont. <br> Attur Taluk - cont. |  |  |  |
| 54 | Talaivasal ... | I.F.T.D. ... | SalemTown, 42 miles. | Tiled. Two sets of rooms with bath rooms and verandahs all round. No servants' quarters. |
| 65 | Pauamadal ... | F.D. ... | Salem, 28 miles. | Tiled building. One room and two bath rooms, side verandahs, one bath tub and motor garage, furnished; has a well. |
| 56 | Tammampatti ... | Do. ... | Trichinoooly, 49 miles; Salem, 50 miles. | Tiled. Two rooms and two bath rooms with two zinc bath tubs, kitchen and servants ${ }^{3}$ quarters, one stable. A draw well. |
| 57 | Mryamabadi ... | Do. | Salem, 53 L iles. | Tiled. Cne room and two bath rooms with one bath tub, kitchen, servants' room and one stable. A spring cluse by. |
| $\begin{gathered} 57 . \\ A \end{gathered}$ | Periyalombai ... | Do. ... | $\cdots$ | Thatched and thatti walls plastered over with mud, one room, a stream close by, not furnished. |
| $\begin{gathered} 57 . \\ \text { B } \end{gathered}$ | Gangavalli ... | Do. ... | Salem, 40 miles. | Tiled, One room, one bath room, not furnished; a well close by. |
|  | Salem Taluk. |  |  |  |
| 58 | Karipatti ... | L.F.D. ... | Salem Town, 9 miles. | Two suites of rooms, each consisting of a main room, dressing room and bath room, farnished; water available. |
| 59 | Mallor ... ... | Dc. | Do. | Two svites of rooms consisting of a main room, a dressing room, bath room, decently furnished, stables. |

SAL. - 2

1V.-List of Travellers' Bungalows-cont.

IV.-List of Travellers' Bungalows-cont.

(a) It is proposed to sell this rest-house as it is unfit for use and to atilize the old range office as a rest-house.

## IV.-List of Travellers' Bungalows-cont.

|  <br> (1) | Talnks and stations. <br> (2) | By whom maintained. <br> (3) | Neares: railway station, if auy, and the di-tance from it. <br> (4) | Nature of accommodation. (5) |
| :---: | :---: | :---: | :---: | :---: |
|  | Sakabidrig Division-cont. <br> Tiruchengode Taluk. |  |  |  |
| 71 | Tirachengode ... | L.F.D. .. | Sankaridrug, 5 miles. | Tiled. 'I'wo rooms, two bath roomes, kitchen, stables; a verandah which may be used as motor garage; well |
| 72 | Sankarilrug .. | Do. ... | Sankaridrug, 4 miles. | Tiled. Two roome, two bath rooms, one kitohen, two store rooms, two motor sheds; rooms fully furnisbed. |
| 73 | Pakknnad ... | F.D. ... | Suramangalum. 20 miles. | Une ball and a back room. |

(i) Chares fur bitigalows under the Local Fund Department-As. 12 per diam fos an adnlt and Re. 1 for a married conplo. Half the above rates for six hours.
(i) C?arges for bungalows under the l'ublio Works Department-As. 8 per diem for an adult and As. 12 for a mariibd conple. Their uecupation by nonofficials is subject to the Collector's parmission.
(iii) Charges for lungalows onder the Forest Pepartment-As. 8 per niem forain ult.lt ard As. 12 for a married coople. Dut for Thammaippati, As. 12 per diem is charged.
V.-Religions in 1921.

| Taluks(1) |  |  |  | Hindua. |  |  | Mussaluans. |  |  | Christians. |  |  | Others. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  <br> (2) | $\begin{array}{r} \dot{\infty} \\ \stackrel{0}{0} \\ \stackrel{y}{c} \end{array}$ |  | 玉 $\stackrel{0}{0}$ 0 <br> (5) | $\frac{\dot{\mathscr{E}}}{\underset{\sim}{x}}$ <br> (6) |  <br> (7) | ت E E $(\kappa)$ |  |  <br> (10) | $\stackrel{\text { gin }}{=}$ $\stackrel{y}{-1}$ <br> (11) |  |  |
| Dharmapuri Divibion. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Dharmapuri Uttangarai | ... |  | $\cdots$ | 208,794 147,169 | 163,502 73,096 | 104,092 74,013 | $\begin{aligned} & 5,762 \\ & 4,8: 5 \end{aligned}$ | $\begin{aligned} & 2,3150 \\ & 2,574 \end{aligned}$ | $\begin{aligned} & 2,802 \\ & 2,3 \because 1 \end{aligned}$ | $\begin{array}{r} 1,577 \\ 7315 \end{array}$ | $\begin{aligned} & 714 \\ & 365 \end{aligned}$ | $\begin{aligned} & 863 \\ & 371 \end{aligned}$ | $\ldots$ | $\cdots$ | $\cdots$ |
| Hosur Division. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hosur <br> Krishnagiri | ... $\ldots$ |  | . | $\begin{aligned} & 174,213 \\ & 159,897 \end{aligned}$ | $\begin{align*} & 88,064  \tag{3}\\ & 79,001 \end{align*}$ | $\begin{aligned} & 85,149 \\ & 80,806 \end{aligned}$ | 10,970 6,361 | 5,715 3,313 | $\begin{aligned} & 5,225 \\ & 3,048 \end{aligned}$ | 1,240 1,026 | 665 503 | $\begin{aligned} & 635 \\ & 52 \% \end{aligned}$ | 788818 | 3 10 | 4 |
| Namarkal Division. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Na:makkal Rasipur ... |  |  | ... | 283,905 169,396 | 138,773 84,410 | $\begin{array}{r} 145,132 \\ 84,986 \end{array}$ | $\begin{aligned} & 3,461 \\ & 1,299 \end{aligned}$ | 1,726 655 | $\begin{array}{r} 1,735 \\ 64.4 \end{array}$ | $\begin{array}{r} 489 \\ 1,056 \end{array}$ | 259 656 | 230 700 | ... | $\ldots$ | 1 |
| Salem Division. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Attur ... | ... | $\cdots$ | ... | 172,570 | £5,020 | 87,550 | 4,075 | 2,056 | 2,019 | 2,504 | 1.215 | 1,289 |  |  |  |
| Salem ... | ... | ... | ... | 236,570 | 118,376 | 118,194 | 6,229 | 3,366 | 2,863 | 3,747 | 1,885 | 3,411 | $\bullet$ | 6 | $\cdots$ |
| Sankarideug Division. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Omalur Tiruchengodu | ... | $\cdots$ | ... | 167,917 | 83,869 | 84,108 | ],4.50 | 760 | 690 | 1,052 | 497 | 555 | ... | $\ldots$ | $\cdots$ |
|  | - ... | ... | ... | 329,081 | 164,585 | 164,496 | 2,673 | 1,43\% | 1,238 | 1,5113 | 780 | 818 | ... | .. | . |
|  | Distri | total | '* | 2,049,452 | 1,018,936 | 1,030,516 | 47,175 | 24,540 | 22,585 | 15,375 | 7,480 | 7,895 | 32 | 19 | 13 |

Sal.-3
Yi.-Vital Estintirs.

VI.-Vital Statisties-cont.

Note, - (1) Namakkal and Sendamangalam were transforred to Salem District in April 1618. (3) The figures for 1916 and 1917 for V'ereaud are not available.

## VII.-C'anses of Death.

(Average of the statistics for 5 years ending 1925.)


FIII-Castes, Tribes and Races in 1921.

| Ceste tribe or reos. |  |  |  |  | Strength. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (1) |  |  |  |  | Males. <br> (2) | Females. <br> (3) | Total. <br> (4) |
| I.-Minie and Animisr Cantfo. <br> (a) Tamil. |  |  |  |  |  |  |  |
| Acamudaiyan | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | 6,236 | 6,954 | 13,180 |
| Ambalakaran | ... | ... | ... |  | 4,549 | 4,609 | 9,158 |
|  | ... | ... |  |  | 10,182 | 10,805 | 20,988 |
| Andi | $\ldots$ | ... | $\ldots$ | ... | 3,874 | 3,785 | 7,659 |
| Brahman | ... | ... | ... |  | 8,412 | 8,229 | 16,641 |
| Chetti | ... |  |  |  | 4,4:31 | 4,721 | 9,152 |
| Idavan ... | $\ldots$ | $\cdots$ | ... | .. | 4,731 | 7,471 | 14,602 |
| Irula ... <br> Kaitolan | ... | ... | ... |  | 2,043 | 2,231 | 4,27.4 |
|  | $\cdots$ | $\ldots$ | ... |  | 25,102 | 24,537 | 50,439 |
| Kammalan | ... | ... | ... |  | 15,255 | 15,543 | 31,798 |
| Karnam... | $\ldots$ | ... | ... |  | 1,429 | 1,874 | 3,303 |
| Kuravan | ... | ... | ... |  | 5,883 | 4,843 | 10,726 |
| Kncsivan | ... | ... |  | .. | 8,221 | 7,991 | 16,212 |
| Mit laiman | ... | .. | $\cdots$ |  | 10,696 | 10,951 | 21,647 |
| Narlar | ... |  | ... |  | 24,5i3 | 25,491 | 50,004 |
| Nattamar | $\cdots$ |  | ... |  | 7,741 | 8,158 | 15,899 |
| Nattan . | ... | -* | ... |  | 6,608 | 6,605 | 13,213 |
| Palli | ... | ... | ... |  | 13,987 | 13,674 | 27,661 |
|  | . | ... | ... |  | 243,209 | -46,578 | 489,787 |
| Paraiyan | $\cdots$ | $\ldots$ | ... |  | 84,765 | 52,256 | 167,021 |
| Seinl)adavan | $\ldots$ | $\ldots$ | $\cdots$ |  | 4,455 | 4,265 | 8,920 |
| Vaniyan | ... | $\ldots$ | $\ldots$ | $\ldots$ | 2,023 18,464 | 1,619 | 3,642 |
| Vannan ... | ... | $\ldots$ |  | $\ldots$ | 12,470 | 11,261 | 25,375 |
| Vellala ... <br> Vetturan | ... | $\ldots$ | ... |  | 191,495 | 201,714 | 393,609 |
|  | ... | ... | ... |  | 8,550 | 7,978 | 16,528 |
| (b) Telugu. |  |  |  |  |  |  |  |
| Balija ... | $\cdots$ | $\ldots$ | ... |  | 27,059 | 26,345 | 53,904 |
| Boya ... <br> Brahman | ... | ... | ... | ... | 3,188 | 3,072 | ¢,200 |
|  | ... | ... | $\ldots$ | . | 3,460 | 3,878 | 7,338 |
| Chakkiliyan | ... | $\ldots$ | ... | $\ldots$ | 42,701 | 45,401 | 88,102 |
| Devatiga .. | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 20,724 8,90 | 20,819 | 41,543 |
| Idiga ... | $\ldots$ | $\ldots$ | ... | $\ldots$ | 8,090 1,417 | 8,288 1,390 | 1.6,378 |
| Kamma ... | $\ldots$ | .. | ... | $\ldots$ | 2,6!13 | 1,390 | 2,807 4,808 |
| Kammalan | $\cdots$ | ... | $\ldots$ | $\ldots$ | 4,680 | 4,430 | 9,110 |
| Kapa ... | ... | ... | ... | ... | 24,557 | 23,569 | 48,156 |
| Kamati .. | ... | $\ldots$ | $\ldots$ | $\ldots$ | 4,940 | 4,698 | 9,638 |
| Karuba | ... | ... | ... |  | 1,155 | 1,109 | 2,264 |
| Nala Odda | ... | ... | $\ldots$ | $\ldots$ | 3,178 | 3,009 | 6,187 |
|  | $\ldots$ | ... | - | .. | 24,598 | 24,788 | 49,386 |
| Palli | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 1,744 | 1,740 | 3,484 |
| Satani | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 2,623 1 | 2,601 | 5.224 |
|  | $\cdots$ | ... |  |  | 1,604 | 1,287 3,664 | 2,891 |
| Tottiyan... | ... | ... | $\ldots$ | . | 6,404 | 6,685 | 6,937 13,089 |
| Varligan | ... |  | ... |  | 2,992 | 3,433 |  |
| Vaisya | $\ldots$ | .. | .... |  | 2,663 | 3,433 3,182 | 6,425 5,845 |
| Yerukala | ... | .os | ... | ... | 1,802 | 1,545 | 3,347 |

VIII.-Castes, Tribes and Races in 1921-cont.

| Crste, tribe or race. |  |  |  |  | Strength. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| (1) |  |  |  |  | ( 2 ) | (3) | (4) |
| $\begin{aligned} & \text { I.-MIn川: Asn A simist Castes- } \\ & \text { cont. } \end{aligned}$ |  |  |  |  |  |  |  |
| (c) Misluigalam. |  |  |  |  |  |  |  |
| Malayali | . | ... | $\cdots$ | ... | 14,744 | 14,892 | 29,636 |
| (d) Kanarese. |  |  |  |  |  |  |  |
| Brabman | ... | ... |  | ... | 2,719 | 2,462 | 5,181 |
| Jangam ... | ... | ... | $\ldots$ | ... | 7,033 | 6,179 | 1,321 |
| Kuramban | ... | $\ldots$ | ... | $\ldots$ | 17,830 | 17,620 | 35,450 |
| Lingayat <br> Vakhaliga |  | $\cdots$ | $\ldots$ |  | 7,099 | 5,588 | 12,657 |
|  | ... | ... | ... | . | 1,883 | 1,512 | 3,395 |
| (e) Oriya |  |  | ... | ... | ... | Nil. | ... |
| ( $f$ ) Other Madras Lanjuayes. |  |  |  |  |  |  |  |
| Kshatriya Maratha Sourashtra | $\ldots$ | $\ldots$ | $\cdots$ | - | 1,2022 | 1.125 | 2,327 |
|  | ... | ... | ... | ... | 2.311 | 1,878 | 4,189 |
|  | ... | $\cdots$ |  | ... | 3,752 | 3,388 | 7,140] |
| 11.--Mussalyan. |  |  |  |  |  |  |  |
| Labbai <br> Pathan <br> Saiyid <br> Sheik | ... | ... | $\cdots$ | $\ldots$ | 3,133 | 2,761 | 5,894 |
|  | ... | $\ldots$ |  |  | 4,385 | 3,309 | 7,694 |
|  |  |  |  | ... | 1,216 | 3,900 | 8,116 |
|  | $\ldots$ | $\cdots$ | ... | $\ldots$ | 12,132 | 11,968 | 24,100 |
| Sheik | III.-Christians. |  |  |  |  |  | , |
| Indian flur | iana | ... | $\ldots$ | $\ldots$ | 7,383 | 7,788 | 15,171 |
|  | . -1 | PR8 | $\cdots$ | $\ldots$ | 32,70: | 36, 3 Sit 6 | 69,570 |
|  | Total |  |  | ... | 1,051,025 | 1,061,008 | 2,112,084. |

IX.-Classification of Area and Principal Crops in F'asli 13:35 (1925-215).



| Trams. |  |  |  |  | 1/intmayuri Divisim. |  | Hosur Division. |  | Namakkil Division. |  | Salem Disision. |  | suburithug livixion. |  | District Total. <br> (12) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Dharma- puri Talok. (2) | $\begin{gathered} \text { 1/tan- } \\ \text { garai } \\ \text { Thak. } \\ \text { (3) } \end{gathered}$ | Hosur Taluk. <br> (1) | Krishna:giri l'aluk. <br> (5) | Namak- <br> kal <br> Taluk. <br> $(6)$ | Rasipur Taluk (i) | Aitir Taluk. <br> (५) | Sulnm Taluk. <br> (9) | $\begin{gathered} \text { Omahn } \\ \text { Talnk. } \\ \text { (iO) } \end{gathered}$ | Tira- chen- yodu Thaluk. ( 11 ) |  |
| Ap-a anol- r <br> C.reods an i pulses - |  |  |  |  | ats. | Acs. | acs. | acs | Ac | ACs. | A | ${ }^{\text {ac }}$ | ats. | sts. | $\mathrm{ACS}_{5}$ |
| Rta | $\ldots$ | ... |  | $\ldots$ | 14.55 | 10, 313 | $9.2: 3$ | 7.061 | 11.6.4. | 6,153 | 21.515 | 7,210 | C19: | 5.297 | 41,6103 |
| Chioiau | ... | ... | ... | ... | 16.25: | 20.75 |  | 7.31) | 36.104 | 21,491 | 8.914 | 16.2:0 | 7.3:1 | 24,355; | :59,28is |
| Cunis | ... | ... | ... | ... | 15.275 | 10.24 | 6,753 | 95:76 | 111,94, | 11.75 | 20, 720 | 1.3.1.0 | 3 5,794 | 14+14:3 | 34.5. 187 |
| Raci | ... |  | ... | ... | $45.1 \%$ | 35,1.43 | 101.175 | 19.953. | 3,425 | 7.195 | 8, 6 ce | 11.34 | 21,201 | 12,601 | 2808.87 |
| Others |  |  |  |  | $40,51 \%$ | 49.534 | 7.9! | 29.2 2 | 6,912- | 14,49.3 | 21,981 | 25.50 | 26, 2 cis | 13,914 | 234,519 |
| Pains | $\ldots$ | ... |  | ... | + 61.223 | +4 4.071 | +3h.unis | + 35,0909 | + 13.99 | $+5,671$ | +12.231 | $+13.987$ | + 33.355 | + ¢ ¢ 32 | +237..es |
|  |  |  | Total | ... | 191.987 | 1:5,7:8 | 15, 2361 | 121,445 | 189,99: | 70.046 | 97.01 | 97,673 | 125034 | 229,320 | 1,4! 4,290 |
| Oilarais- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tit or mingoly |  | ... | ... | ... | 21.76 | 6.507 | 12,347 | (6,323) | 1.941 | 107 | 947 | 2 F 5 | 3,452 | 3.846 | 57,559 |
| GivumiCavorOthers |  |  |  |  | 14,23, | 7, | 1,214 | 21,451 | 5,202 | 14,82:3 | 2.85 | 20,6i37 | 17,138 | 24, 15 ${ }^{\text {a }}$ | 130.42:3 |
|  | ... |  |  | ... | 2:3! | 4,46\% | 2.8159 | 1,477 | 271 | 73.3 | 1.024 | 1348 | 2,3:3 | 4,248 | 20.543 |
|  | ... | ... | ... | ... | 8:3/3 | 45.4 | 1,411 | 2.307 | 83. | 15: | Stis | 1.340 |  | 512 | 8,796 |
|  |  |  | Tutal |  | 33,17\% | 19.007 | 17.701 | 31,545 | 9,346 | 15, 546 | 5. 785 | 23,230 | 22,428 | 32,713 | 217,321 |
| Oondiments and spices |  |  | $\ldots$ | ... | 4,43.i | 1,6" | 2,2:3 | 2,927 |  |  | 2.198 | 6 6.5 | 4154 | 959 |  |
| Sugarcane, etc. |  |  |  | $\ldots$ | 1,470 |  | 4 4 2 | 473 | 1.301 | 26.5 |  | 253 | 113 | 250 | 4, $\mathrm{C}, 34$ |
| Indigo, etc. ...Jute andi others |  | $\ldots$ | ... | $\ldots$ | 2,0118 | 3,170 | 28 |  | 1-4,615 | 2,3015 | 4,80: 910 | 5,035 | 14,966 | 20,5:31 | 65,117 1,252 |
|  |  |  | ... |  |  | 42 |  |  | 118 |  |  |  |  | 30 |  |


| Dregs and narcoticsTobacco Others | 231 348 | 709 193 | 156 840 | 252 163 | $\begin{gathered} 300 \\ 825 \end{gathered}$ | 123 8 | 1,046 | 852 8,678 | $\begin{gathered} 589 \\ 19 \end{gathered}$ | 592 8 | 4,850 11,845 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total | 570 | 902 | 996 | 415 | 1,125 | 131 | 1,811 | 9,536 | 608 | 98 | 18,895 |
| Fodder crops |  |  | ${ }^{7} 88$ |  | 8,045 |  |  |  | 3,709 |  | 8,053 12,281 120 |
| Orohards and garden produce Miseellineous food croves |  |  | 104 | 33 | 5, 798 |  | 476 |  |  |  | 6,409 |
| Do. non-food crop3 | ${ }^{1}$ | 21 | 427 | 42 | 127 | 10 | 241 | 232 | $\ldots$ | 4 | 1,265 |
| Total area croprped rea cropped more thin | $240,691$ | $\underset{24,464}{201,2+3}$ | $\begin{gathered} 182,776 \\ 13,349 \end{gathered}$ | $\underset{\substack{162,341 \\ 23,511}}{162}$ | $\left.\begin{array}{r} 236,386 \\ 41,007 \end{array} \right\rvert\,$ | $\begin{aligned} & 889,446 \\ & 13,493 \end{aligned}$ | $\begin{gathered} 113,710 \\ 19,142 \\ \hline \end{gathered}$ | $\begin{array}{r} 127,840 \\ 19,773 \end{array}$ | $\begin{gathered} 169,830 \\ 30,680 \end{gathered}$ | $\begin{gathered} 28,81,81 \\ 28,559 \end{gathered}$ | $\begin{array}{r} 1,808,873 \\ 255,886 \end{array}$ |
| Net areu | 198,788 | 176,779 | 69,427 | 138,830 | 195,379 | 75,953 | 94,568 | 107,867 | 139,150 | 256,251 | 1,552,987 |

SaI. -4

22
X.-Reserved Forest and Area Proposed for Reservation (in square miles) on 30th June 1926.

| Trakes. |  |  | (2) |  | (4) | $\stackrel{\square}{\circ}$ 这 <br> (5) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dharmaperi Division. |  |  |  |  |  |  |  |
| Dharmapuri Uttangarai |  |  | $\begin{array}{r} 275 \cdot 33 \\ 2!8 \cdot 78 \end{array}$ | $\ldots$ | $\begin{aligned} & 278 \cdot 33 \\ & 298.79 \end{aligned}$ | $\begin{aligned} & 943 \cdot 17 \\ & 910 \cdot 42 \end{aligned}$ | $\begin{aligned} & 100 \cdot 32 \\ & 104 \cdot 47 \end{aligned}$ |
| Hosur Divirion. |  |  |  |  |  |  |  |
| Hosur ... <br> Krishnagiri | $\ldots$ | $\ldots$ | $\begin{array}{r} 380.5 \\ 54 \end{array}$ | 3 | $\begin{array}{r} 393.5 \\ 54 \end{array}$ | $\begin{array}{r} 1,181 \cdot 72 \\ 687 \cdot 07 \end{array}$ | $\begin{array}{r} 162.07 \\ 25.03 \end{array}$ |
| Namakrat Division. |  |  |  |  |  |  |  |
| Namakka! <br> Kasinar | $\ldots$ | $\ldots$ | $\begin{array}{r} 59 \\ \times 5.57 \end{array}$ | 30 | $\begin{array}{r} 59 \\ 115 * 57 \end{array}$ | $\begin{aligned} & 685 \cdot 88 \\ & 382 \cdot 28 \end{aligned}$ | $\begin{aligned} & 38.54 \\ & 76 \cdot 33 \end{aligned}$ |
| Salem Divibion. |  |  |  |  |  |  |  |
| Atur | ... | $\ldots$ | 129:53 | . | 129.53 | 645\%08 | $69.78{ }^{\text {² }}$ |
| Salem ... | ... | - | $209 \cdot 18$ | .. | 20948 | $722 \cdot 61$ | $118 \cdot 27$ |
| Sankaridrug Division. |  |  |  |  |  |  |  |
| Omaliar .. |  |  | $4!1 \cdot 81$ | ... | $89 \cdot 80$ | 40571 | $41 \cdot 86$ |
| Tiruchoogodu | ... | $\cdots$ | 25.88 | ... | $25 \cdot 88$ | 803.80 | $8 \cdot 50$ |

Det revenue realized under foresta during-

| 1416-17 |  |  | H\%. |  |  |  | Re. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\ldots$ | $\ldots$ | 2,24,592 | 11121-22 | ... | ... | 2,06,883 |
| 1817-18 | $\ldots$ | ... | $2,41,472$ | 1922-23 | $\ldots$ | ... | 2,81,032 |
| 1:18-1:9 | $\ldots$ | ... | 2,22,03y | 1923-24 | $\ldots$ | .. | 3,37,825 |
| 1819-20 | $\ldots$ | ... | 2,18,851 | 1924-25 | ... |  | 4,03,508 |
| 1820-21 | $\ldots$ | ... | 2,18,323 | 1925-26; | ... |  | 3,88,274 |

Aroa handed over to the panoliayat is 68,7155 acrea.


[^1]XI.-Classification of Area and Money Rates according to the Last Settlement.
$$
\operatorname{Dry}\left(o c c u_{y} \dot{i} d\right)
$$
XI.-Classification of Area and Money Rates according to the Last Settlement-cont.
(Part 1.-Area under each money rate)-cont.
Dry (unoccupied).


- Excludes $172 \cdot 16$ acren of grassurent lands assesad at Ke, 43-2-0.
XI.-Classification of Area and Money Rates according to the Last Settlement-cont.


## (Part 1.-Area under each money rate)--cont.

 Wet (occupied).| Particulars of money rates. |  |  |  |  | Dharmapari Division. |  | Hosur Division. |  | Salem Division. |  | Sankaridrug Division. |  | District Total. <br> (10) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Dharmapuri Taluk. <br> (2) | Uttan. garai Taluk. (9) | Hosur Taluk. <br> (4) | Krishna giri Taluk. <br> (5) | Attur Taluk. <br> (6) | Sulem Taluk. <br> (7) | Omalar Taluk. <br> (8) | Tiruchengodu Talak. <br> (9) |  |
| Rs. |  |  |  |  | Acs. | Acs. | Cs. | ACs. | AOS. | Acs. | Acs, | ${ }^{\text {a }}$ : 8. | ${ }^{\text {AC }}$ |
| 1112 |  | ... | .. |  | ... | ... | $\ldots$ |  | ... | $\ldots$ | ... | $\ldots$ |  |
| 1012 | ... |  |  |  | ... | ... | ... | 78.44 |  | ... | ... | $\ldots$ |  |
| 98 | ... | ... |  | $\ldots$ | ... | ... | ... | 24.58 | 1,343'04 | ... | ... | ... | 1,367.62 |
| 9 8 8 | $\ldots$ | $\ldots$ |  | ... | ... | ... | ... | 18649 46.10 | 1,012.61 | 419.83 | ... | 1,103.32 | $186 \cdot 49$ $2,581 \cdot 86$ |
| 80 | ... | $\ldots$ | $\ldots$ |  | ... | $\ldots$ |  | 707.20 | 1,572.99 |  | ... | 5.99 | 2,286 18 |
| 74 | ... | $\ldots$ |  |  | 579•29 | ... | 786.07 | 37.03 | 28.53 | 1,656.38 |  | 510.03 | 3,597 33 |
| 612 | .... | $\ldots$ | ... | $\ldots$ | 14.74 | $\ldots$ |  | $773 \cdot 18$ | 3,786.45 | 1,260 05 | ... | 1,971.88 | 7,808.30 |
|  | ... | ... | ... | ... | $944 \cdot 62$ | 394.63 | 407.67 | $365 \cdot 27$ |  |  | $\cdots$ |  | 2,112•19 |
| 510 | ... |  | ... |  | 1,838.86 | 239.24 | 2,429'62 | 1,643:51 | 3,270-84 | 4,947*42 | ... | 2,608.19 | 16,975'68 |
| 48 |  | $\ldots$ |  |  | 4,004•70 | 2,568.52 | 3,303'28 | 4,361.56 | 1,539•10 | 3,573:35 | ... | 1,458.16 | 20,808.67 |
| 36 | ... | ... | ... | ... | 1,676.32 | 2,430'70 | 1,189•88 | 2,578.62 | 1,589 72 | 1,205•46 | ... | 505.21 | 11,173•91 |
| 212 |  |  |  |  | 3ō7•63 | 400:34 | $281 \cdot 86$ | 1,076.76 | 1,314.66 | 1,097'33 | ... | 730.09 | 5,238•67 |
| $2+$ | ... | ... |  |  | 803.82 | 65528 | 373.18 | 619.57 | $210 \cdot 89$ | $977 \cdot 02$ | ... | $622 \cdot 82$ | 4,262:58 |
| 112 | ... | ... |  | ... | 944.98 | 391.88 | 163.91 | 1,214:05 | 49'23 | 141.95 | ... | $87 \cdot 59$ | 2,993.59 |
|  | ... | ... |  | ... | $20 \cdot 62$ | 56.13 | $8 \cdot 42$ | $44 \cdot 85$ | ... | ... | ... | ... | 130.02 |
|  |  |  | Tota | ... | 11,185 58 | 7,136.72 | 8,923•89 | 13,755'21 | 15,718.06 | 15,278.79 | ... | 9,601•28 | 81,599.53 |

## XI.-Classification of Area and Money Rates according to the Last Settfement-cont.

(Part 1.--Area ander each money rate)-cont.
Wet (unoccupied).

| Partioulars of money rates. | Dharmapuri Division. |  | Hosur Division. |  | Salem Division. |  | Sankaridrag Division. |  | District tutai. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (2) | (3) |  <br> (4) | (5) | (B) | 號 <br> (7) | 를 ㄹ. a an 0 <br> (8) | (9) |  |
| Rs. A. | AEs. | $\mathrm{A}^{\prime} \cdot 8$. | $\triangle \mathrm{CB}$. | A ${ }^{\text {' }}$ \% | AC8. | 4 cs. | ${ }^{4} \mathrm{CB}$. | Acs. | ACB. |
|  |  |  |  |  |  |  |  |  |  |
| 1012 | ... | ... | ... | ... |  | $\ldots$ | ... | ... | ... |
| 98 | ... | . | ... | . | 10.62 | . | $\ldots$ | . $\cdot$ | 10.62 |
| 90 | ... | ... | $\ldots$ | -75 | $\cdots$ | ... | $\ldots$ | ... | -75 |
| 88 | ... | .. | $\ldots$ | ... | $5 \cdot 76$ | $22 \cdot 28$ | ... | 96.64 | 124.68 |
| 80 |  | ... | $\ldots$ | 3.90 | 18.40 |  |  |  | 2230 |
| 74 | .. | ... | -41 | 37 | . 13 | 45.91 | $\ldots$ | 2099 | $70 \cdot 81$ |
| 612 |  | $\cdots$ |  | 80 | 38.99 | 70.68 | $\ldots$ | 25ヶ.02 | 36449 |
| 64 | 87 | 35.6 | 11.73 | ... |  |  | ... |  | $48 \cdot 48$ |
| 510 | 7.70 | -38 | $17 \cdot 63$ | 29.90 | 40.76 | 34371 | $\ldots$ | $207 \cdot 80$ | 647.89 |
| 48 | 13.08 | 136.87 | 79.37 | $102 \cdot 94$ | $40 \cdot 21$ | 20906 | ... | $227 \cdot 12$ | $808 \cdot 65$ |
| 36 | 51.30 | 20216 | 98:46 | $69 \cdot 14$ | $55 \cdot 80$ | 41.57 |  | $90 \cdot 52$ | $608 \cdot 95$ |
| 212 | 101.02 | 25.11 | 42.26 | $132 \cdot 50$ | $54^{\circ} 20$ | $109 \cdot 33$ |  | 129.41 | $59+26$ |
| 24 | 12481 | 31.83 | $51 \cdot 94$ | 27.98 | 4. 33 | 120.53 | $\ldots$ | 218.28 | 57940 |
| 112 | 24586 | $73: 11$ | $30 \cdot 00$ | 280.08 | ... | 16.97 |  | 26.40 | 654.6 |
| 1 is | 14:37 | 14.37 |  | 10.49 |  |  |  |  | $39 \cdot 25$ |
| Total | 583045 | ธ $20 \div 3$ | 331:80 | 638.85 | $286 \cdot 90$ | $9 \times 3.54$ | $\ldots$ | 1,273 24 | $4,575 \times 21$ |

(Area under each money rate in the settled hill villages.)

XI.-Classification of Area and Money Rates according to the Last Settlement--coni.
(Part 1.-Area nnder each money rate in the Namakkal Taluk.)

| Dry. |  |  | Wet. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Particuiars of money rates. | Ocoupied. | Unoccupied. | Particalars of money rates. | Occupied. | Unoccupied. |
| RS. A. | ACS. | ACS. | Rs. A. | ACs. | ACs. |
| $2 \quad 12$ | 718.85 | $1 \cdot 16$ | $11 \quad 12$ | 1,034:39 | 410 |
| 20 | 10,730.07 | 16.40 | $10 \quad 12$ | 761 14 | $2 \cdot 09$ |
| 16 | 30,772:27 | 393•70 | 9 i | $881 \cdot 67$ | $9 \cdot 22$ |
| 1 ~ | 47,126-44 | 1,312•99 | 88 | 213.63 | $\ldots$ |
| 014 | 3,450 60 | 4,518 10 | 80 | 1,004:35 | $1 \cdot 19$ |
| 09 | 2,417 21 | 1,207•16 | 74 | $842 \cdot 18$ | $5 \cdot 32$ |
| 07 | 15,087.09 | 544.00 | $6 \quad 12$ | $770 \cdot 45$ | $13 \cdot 32$ |
| 06 | $\cdots$ | 7,251'69 | 510 | 2,625*82 | 22.75 |
| Special rate. | 8•56 | ... | 48 | 1,440.94 | $23 \cdot 81$ |
| 24 |  |  | 36 | $736 \cdot 15$ | $2 \cdot 76$ |
|  |  |  | 212 | 560.55 | 6.78 |
|  |  |  | 24 | $527 \cdot 20$ | 23.93 |
|  |  |  | 112 | 29.46 |  |
| Total | 110,311•09 | $15,245 \cdot 50$ | Total ... | 11,427.93 | 115:22 |
|  |  |  | 1 |  |  |

[^2]XI.-Classification of Area and Money Rates according to the Last Settlement-cont.
(Part 2.-Classes and sorts included under each money rate.)
Wet lanils in the resettled taluks of Dharmapuri, Krishnagiri and Hosur.


Nork.-All the above tables relate to the Taluks as they stood before they were reconstituted in 1810.
XI．－Classification of Area and Money Kates according to the Last Settlement－cont．

| Class and sort of soil． |  | Second group． |  |  | Third group． |  |  | Fourth group． |  |  | Fifth group． |  |  | sixth group． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| （1） | シ <br> （2） |  | $\underset{~ ت}{\underset{ت}{ت}}$ |  |  <br> （5） | $\underset{\sim}{\underset{\sim}{c}}$ |  |  |  |  |  |  |  | $\begin{gathered} \text { E゙ } \\ \text { だ } \\ \text { డ゙ } \end{gathered}$ | $\begin{aligned} & \text { ゙ } \\ & \text { ल゙』 } \end{aligned}$ |  |
|  |  |  | （4） |  |  | （8） |  | （1） | （b） |  | （ 11 | 110 |  | （11） | （12） |  |
|  |  |  |  |  |  | RS． |  |  | RS． |  |  |  |  |  | Ks． | A． |
| 1 | 1 | 5 |  | 0 | 6 | 1 |  | 7 | 1 | 2 | $s$ | 0 |  | 9 | 0 | 4 |
| 2 | 2 | 6 |  | 6 | 7 |  |  | 8 | 0 |  | 9 | $1)$ |  | 11 | 0 | 6 |
| 3 | 3 | ．．． |  | 2 | 8 |  |  | 9 | 0 | 9 | 11 | 0 |  | 12 | 0 | 5 |
| 4 | 4 | 9 |  |  | 10 |  | 7 | 11 | 0 | $\epsilon$ | 12 | 0 | 5 | 13 | 0 | 4 |
| 5 | 5 | 10 | 0 | 7 | 12 |  | 5 | 12 | 0 | 5 | 13 | 0 | 4 | $1 \ddagger$ | 0 | 3 |

XI. - Clasobication of Irea and Money Rates accordmg to the Last Setulement--cont.
lry iands in the res: t' i vallages of the tuluke of Salon, Attur, Tirnchen moin und Uttangarai.

(Part 2.-Classes and sorts included under each money rate)-cont.
Wet lands in the resettled villages of the taluks of Salem, Attur. Tiruchengoiu and Uttangarai and for the Kiollimalai Hills.

| Soil classification. |  |  |  |  |  |  |  | Firat olans. |  | Second clase. |  | Third class. |  | Fou th class. |  | Vifth class. |  | Sixth class. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Resettlerl villages. |  |  |  |  |  | Kollimalai Hills. |  |  | Rate.$(10 ;$ |  | Rate <br> (12) | $\left\|\begin{array}{c} \text { g } \\ \stackrel{y}{⿷ 匚} \\ \text { ( } \\ (13) \end{array}\right\|$ | Rate.(14) |  | Rate.(16) |  | Rate. <br> (18) |  | Rate. <br> (20) |
| II. <br> (1) | III. <br> (2) | IV. <br> (3) | V. <br> (4) | VII. <br> (5) | VIII. <br> (6) | VII. <br> (7) | VIII. <br> (8) |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | Re. A. |  | к8. A . |  | Re. A. |  | Rs. A. |  | Bs. A . |  | вя. 1. |
| 1 | $\ldots$ | ... | $\cdots$ | ... | ... | ... | ... | 1 | 11.12 | 2 | 1012 | 3 | 98 | 5 | 88 | 7 | 74 | $\ldots$ | ... |
| 2 | ... | 1 | ... | . | ... | ... | ... | 2 | 1012 | 3 | 98 | 5 | 88 | 7 | 74 | 9 | B 4 |  | ... |
| ... | ... | 2 | .. | 1 | $\ldots$ | 1 | ... | 4 | 90 | 6 | 80 | 8 | 612 | 10 | 510 | 11 | 48 | 12 | 36 |
| ... | 1 | $\ldots$ | 1 | 2 | 1 | 2 | 1 | 6 | 80 | 8 | 612 | 10 | 510 | 11 | 48 | 12 | 3 - | 13 | 212 |
| $\ldots$ | 2 | $\cdots$ | 2 | $\ldots$ |  | 3 | 2 | 8 | c 12 | 10 | 510 | 11 | 48 | 12 | 36 | 13 | 212 | 14 | 24 |
| ... |  | ... | $\ldots$ | $\ldots$ | 2 | 4 | 3 | 10 | 510 | 11 | A 8 | 12 | 36 | 13 | 212 | 14 | 24 | 15 | 112 |
| -.. | $\ldots$ | 3 | 3 | 3 |  | 5 | 4 | 11 |  | 12 | 36 | 13 | 212 | 14 | 24 | 15 | 112 | 16 | 16 |
| ... | 3 | ... | .. | . | 3 | ... | 5 | 12 |  | 13 | 212 | 14 |  | 15 | 112 | 16 | 16 | 17 | 10 |

## XI．－Classification of Area and Money Rates according to the Lass Settlement－cont．

（Part－．－Classen and sonts incluild under each money rate）－cont．
A．Dr：lanis in tes vili．gps of Sal．m und Attur Taluks，settled for the frist time in Fasli 1315.

| Soil clastifica－ tion． |  | Toird granp． |  | Fourth gronp． |  | Fifth group． |  | Sixth group． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\vdots$ <br> （1） | 三 (2) | B <br>  <br> （3） | 4 <br> （1） | $\begin{aligned} & \text { E } \\ & \stackrel{y}{E} \\ & \text { B } \end{aligned}$ |  | 药 <br> （7） | 范 <br> （S） | 药 <br> （5） | 这 (10 |  |
|  |  |  | 4s． 4 |  | R\％． |  | R－A． |  |  | A． |
| 1 | 1 | 6 | 1 ¢ | 7 | 13 | 8 | 0.4 | 9 |  | 9 |
| 2 | $\because$ | 7 | $1:$ | 8 | 014 | 9 | 119 | 11 |  | 8 |
| 3 | 3 | 8 | （1） 1 | 9 | 119 | 11 | 11 6 | 12 |  | 5 |
| 4 | 4 | 10 |  | 11 | 06 | 12 | 05 | 13 |  | 4 |
| 5 | 5 | 12 |  | 12 | 115 | 13 | $\bigcirc 4$ | 14 |  | 3 |



| Suil chasiticalion．． |  |  |  |  | Second group． |  | Thirs？ group |  | Fourth group． |  | Fiftr： group． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\Xi$ <br> （1） | （2） | $13)$ | $\begin{aligned} & \ddot{3} \\ & 10 \end{aligned}$ | $=$ (n) | $\frac{8}{-}$ | $\begin{aligned} & \text { y } \\ & \text { (7) } \\ & \end{aligned}$ | $\begin{gathered} \frac{1}{3} \\ \frac{2}{4} \\ 18 \end{gathered}$ | （b） | $\left(\begin{array}{c} \bar{訁} \\ \stackrel{y}{c} \\ \stackrel{y}{z} \\ (111) \end{array}\right.$ | $\underset{\text { xi }}{\stackrel{y}{x}}$ <br> （11） |  <br> （12） | （1：1） |
|  |  |  |  |  |  | R4．A． |  | Rs． 1 ． |  | 18．$A$ ． |  | Rs．$\triangle$ ． |
| $\cdots$ | 1 | ．．． |  | － | 1 | 212 | 5 | 211 | 1. | 1 is |  |  |
| 1 | $\because$ |  | 1 | 1 | \％ | 20 | 3 | 18 | 7 | 12 | 8 | 014 |
| 2 | 3 | 1 | 2 | 2 | 1 | 1 | 7 | 12 | $s$ | 114 | 4 | 0 ！ |
| 3 | $t$ | 2 | 3 | $\star$ | 7 | 12 | 8 | 014 | 4 | 119 | 11 | 0 \％ |
| 4 | 5 | 3 |  | ．． | 8 | 014 | 4 | $0 \quad 1$ | 111 | 07 | ．．． |  |
| 5 | ． | 4 | 4 | 4 | 9 | 0． | 10 | 07 | 1 i | 11 | 12 | 04 |
| $\ldots$ | ．． | 5 | 5 | 5 |  | 07 | 12 | 01 | 12 | 0 i | 13 |  |

(Patri 2.-Classes and sorts included under rach money rate, - come.
XI-Classification of Area and Monsy Rates according fo the Last Settement-cont.
Dry lunds in the ressetted rilluyes of Numakhal Taluk.

XI.-Clasitiontion of Area and Money Rates aceordiug to the Lasst Setthe:nent - cont.
(Part 2 - Classes and sorts includud under each money rate)—cont.

| s.al cassification. |  |  |  |  |  | First :lass. |  | Seconi class. |  | thirl clans. |  | Fourth clats |  | 1-ifit clasa |  | -ixth clasi. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| II | $\begin{aligned} & 111 \\ & (-1) \\ & \hline \end{aligned}$ | $15$ (3) | v. <br> (4) | VII. <br> (5) | $\begin{aligned} & \text { YIIt. } \\ & \text { (6) } \end{aligned}$ |  | Rate. <br> (s) |  | Rate <br> (10) | $\begin{gathered} \text { 产 } \\ \stackrel{y y}{*} \\ \text { (11) } \end{gathered}$ | Rare. <br> (12) | $\begin{gathered} 2 \\ (1: 3) \\ \hline \end{gathered}$ | Rat". <br> (1.5) | $$ | $\begin{aligned} & \text { Rute. } \\ & \text { (26) } \end{aligned}$ | $\begin{gathered} \dot{\#} \\ \vdots \\ (17) \end{gathered}$ | Riate. <br> (18) |
|  |  |  |  |  |  |  | Rs 1 |  | ${ }^{\text {ns. }} \mathrm{A}$. |  | 1*.4. |  | 18.8. |  | es. 1. |  | RS. A. |
| 1 | $\ldots$ |  | $\ldots$ | $\ldots$ | ... | 1 | (1) 12 | 2 | 19) 12 | 3 | 18 | 5 | 58 | 7 | 74 | ... | ... |
| 2 | $\ldots$ | 1 | ... | ... | $\ldots$ | 2 | 1012 | 3 | 98 | 5 | \& 8 | 7 | 74 | 9 | 61 | ... | . |
| $\cdots$ |  | 2 | $\ldots$ | 1 | ... | 4 | 90 | E | 80 | 8 | (1) 12 | 10 | 510 | 11 | 48 | 12 | 36 |
| $\ldots$ | 1 | ... | 1 | 2 | 1 | $1 ;$ | 811 | 8 | 1612 | 10 | $\therefore 14$ | 11 | 48 | 12 | \% 6 | 13 | 212 |
|  | 2 |  | 2 | ... | $\ldots$ | 8 | 612 | 10 | 510 | 11 | 4 - | $1 \because$ | 36 | 13 | 212 | 14 | 24 |
| $\ldots$ | ... |  | . |  | 2 | 10 | 510 | 11 | 48 | 12 | 3 B | 13 | 212 | 14 | 24 | 15 | 112 |
| ... |  | 3 | 3 | 3 |  | 11 | $\pm 8$ | 12 | 36 | 13 | 212 | 14 | 24 | 15 | 112 | 13 | 16 |
| ... | 3 |  | $\ldots$ |  | 3 | 12 | 36 | 13 | 212 | 14 | 24 | 15 | 112 | 16 | 1 is | 17 | 10 |

XI.-Classification of Area and Jioney Rintes according to the Last Settlement-cont.
(Part : --Classes and sorts inclnded under each money rate) - cont.
Money rate table for dry lande in the villages of Namakkal Tuluk settled for the first time in Fasli 1315.

| $\begin{gathered} \text { Soil } \\ \text { classification. } \end{gathered}$ |  | Third | group. | Fourt | gronp. | Fifth | comp. | *ixth | group |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 「II. <br> (1) | VIII. <br> ( $\because$ ) | $\begin{aligned} & \text { E } \\ & \text { (3) } \\ & \text { (3) } \end{aligned}$ | Rate. <br> (4) | 良 <br> (5) | Rate <br> (b) |  | Rate. <br> (8) | $\begin{gathered} \text { E } \\ \vdots \\ \text { ( } 1+1 \end{gathered}$ | Kate. <br> (10) |
| 2 |  |  | Rs. A. |  | hs. A. |  | RS. A, |  | R8. 4 |
|  | 1 | 6 | 16 | 7 | 12 | 5 | 014 | 9 | 0 |
|  | 2 | 7 | 12 | 8 | 014 | 9 | 09 | 11 | 0 |
| 3 | 3 | 8 | 014 | 9 | 09 | 11 | 06 | 12 | 0 |
| 4 | $\dot{4}$ | 10 | ¢ 7 | 11 | 06 | 12 | 05 | 13 | 0 |
| 5 | 5 | 12 | 05 | 12 | 0 5 | 13 | 0.4 | 14 | 0 |

Cycle of Settlement as in 1924.
Names of taiuks-

|  |  |  |  |  |  | From | To |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Uttangarai |  | 437 | vil3ages | .. | , |  |  |
| Omalur ... | ... | 112 | ; | ... | ... |  |  |
| Tiruchengodu | ... | 93 | " | ... | ... |  |  |
| Ealem | ... | 180 | " | ... | $\cdots$ |  | 1932-33 |
| Attur | ... | 126 | " | ... |  | 1903-04 | 1:32--33 |
| Rasipur ... | ... | 126 | ", | $\ldots$ | $\cdots$ |  |  |
| Namakkal... | ... | 52 | , | .. | ... |  |  |
| Shevaroy ... | ... | 68 | " | ... | ... |  |  |
| Hosur ... | ... | 98 | " | ... | $\ldots$ |  |  |
| Krishnagiri | $\ldots$ | 71 | ", | ... | \} | 1906-07 | 1935-36 |
| Dharmapuri | ... | 101 | " | ... | ...) |  |  |

XII.-Rainfall.


## $37$



## XIII.-Holdings, Cultivation


and Demand in Fasli 1835.

| Cultication including wasto charged. |  |  |  |  |  |  | 完完 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dry. |  | Wet. |  |  |  |  |  |
|  |  | $\begin{aligned} & \text { By } \\ & \text { By } \\ & \text { n } \end{aligned}$ |  |  |  |  |  |
| ACS. | Ks . | ACs. | BS. | $\triangle \mathrm{Cs}$. | RS. | Acs. | RS. |
| 165,282 | 1,59,979 | 11,44: | 56,446 | 10,064 | 2,02,715 | 22,819 | 2,25,534 |
| 175,104 | 1,28,993 | 7,214 | 32,213 | 11,532 | 1,73,969 | 19,054 | 1,92,023 |
| 144,987 | 1,53,613 | 9,082 | 51,152 | 13,754 | 2,06,030 | 23,185 | 2,29,215 |
| 124,501 | 1,08,709 | 12,523 | $67, \%$ \% | 12,753 | 1,65,887 | 19,358 | 1,85,24 |
| 89,471 | 1,02,5 42 | 8,353 | 84,186 | 1,71,152 | 1,87,9:0 | 19,362 | 2,07,293 |
| 89,614 | 1,22,859 | 7,231 | 39,635 | 11,283 | 1,49,457 | 16,034 | 1,65,461 |
| 103,936 | 1,33,636 | 14,789 | 1,15,870 | 19,982 | 2,38,570 | 29,212 | 2,6",782 |
| 107,859 | 1,53,321 | 5,328 | 31,855 | 22,450 | 1,97,252 | 21,231 | 2,18,483 |
| 134,243 | 2,24,153 | 5,502 | $32,2: 9$ | 10,998 | 2,25,68 | 27,944 | 2,53,628 |
| 186,492 | 2,67,515 | 7,8.40 | 53,129 | 21,8-1 | 3,12,793 | 38,028 | S,50,821 |
| 1,321,489 | 15,45,790 | 89,304 | 5,63,835 | 1,51,759 | 20,60,297 | 235, ${ }^{\text {¢ }}$, ${ }^{\text {\% }}$ | 22,95,524 |

XIF. - Revmue Payable by Permanently-settled Estates in Fasli 13:35.


## XIV.-Revenue Payable by Permanently-settled Estates in r asli 13:35-cont.



XIT - Revam. Payable by Permanently-settled E-tates in Fasli lons5-cont.


[^3]XIV.-Revenne Payable by Permanently-settlerl Estates in Farli 1030-ctont.


XTV.--Rerwne Payable liy Pormanently-settled I'states in Pasli 13.3.)-cont.

XIV.-Revenue Payable by Permanently-settled Estates in Fasli 1335--cont.


SAL, -7

## XIV --Revenue Payable by Permanently-settled Estates in Fasli 1335--cont.

| $\begin{aligned} & \text { an } \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | Taluks and estates. |  |  | Peshkash. <br> (3) | Land cess. | Miscel. laneors revenue. | Total. (6) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12345678 | Salem Division-cuit. <br> Salem Taluk. |  |  | Rs. | R ¢. | Rs. | Rs. |
|  | Salem |  |  | 15,930 | 1,834 | $\ldots$ | 17,764 |
|  | Pallapatti ... ... | ... |  | 3,889 | 271 | ... | 4,160 |
|  | Annadanapatti ... | $\ldots$ |  | 3,897 | $43+$ | $\ldots$ | 4,331 |
|  | Alagrapuram ... |  |  | 1.325 | 309 |  | 1,634 |
|  | Alagaparam Pudur | ... |  | 1,116 | $\because 60$ | $\ldots$ | 1,376 |
|  | Hasthampatti ... | ... |  | 390 | 49 | . | 439 |
|  | Kannankurichi ... |  |  | 9,938 | 1,110 | ... | 11,048 |
|  | Rakkipatti ... |  |  | 558 | 132 | ... | 690 |
|  |  | Total |  | 37,043 | 4,399 | ... | 41,442 |
|  | Sanearidreg Divigion. Omalur Taluk. |  |  |  |  |  |  |
| 193445 | Karukkalavadi <br> Mattunaickampatti <br> Pagalpat+i ... <br> Nallakavandanpatti <br> Sellapillaikattai |  |  | 2,230 | 334 | $\ldots$ | 2564 |
|  |  |  |  | 1,453 | 2115 |  | 1,658 |
|  |  |  |  | 1,704 | 287 | ... | 1,971 |
|  |  | .. |  | 534 | 78 | ... | 612 |
|  |  |  |  | 1,1:2 | 245 | ... | 1,887 |
|  |  | Total |  | 7,543 | 1,130 | ... | 8,673 |
|  | Tiruchengodu Taluk. |  |  |  |  |  |  |
| 1 | Animur ... | .. |  | 6,402 | 1,047 | $\ldots$ | 7,449 |
| 2 | Kokkalai ... | .. |  | 2,426 | 400 | ... | 2,826 |
| 3 | Ohinnamanali ... |  |  | 1,538 | 419 | ... | 1,947 |
| 4 | Periyamanali ... | ... |  | 669 | 185 | ... | 854 850 |
| 5 | Thondipatti ... | ... |  | 68. | 1 16 | ... | 850 280 |
| 6 | Molipalli ... ... | ... |  | 2,018 | 252 | $\cdots$ | 2,270 3 |
| 7 | Nallipalaiyam ... | ... |  | 3.001 | 305 | $\ldots$ | 3,309 1,721 |
| 8 | Elanalrar ... | ... |  | 1,535 | 186 | $\ldots$ | 1,721 1,343 |
| 10 |  |  |  | 1,159 4,667 | 184 540 | $\ldots$ | 1,343 5217 |
| 11 | Manathi ... ... | ... |  | 1,438 | 247 | ... | 1,685 |
| 12 | Mngiri ... ... | ... |  | 1,256 | 264 | . | 1,520 |
| 13 | Marakalampatti ... |  |  | 443 | 76 | ... | 519 |
| 14 | Mavareddipatti ... | ... |  | 1,692 | 347 |  | 2,038 |
| 15 | Chithalandur ... | ... |  | 3,676 | 4.6 | $\ldots$ | 4,162 |
| 16 | Komaraman $\_$alam | ... |  | 5,902 | 1.073 | $\ldots$ | 6.975 |
| 17 | Komarapalaiyam ... | ... |  | 3.648 | 460 | $\ldots$ | 4,108 |
| 18 | Thoksvadi ... ... | ... |  | 2.915 | 447 | . | 3,465 |
| 19 | Kavandnnpalatyam | $\ldots$ |  | 3,089 | 516 | . | 3,655 |
| 20 | Manjnarir ... ... | ... |  | 1.531 | 286 | $\ldots$ | 1,817 2988 |
| 21 | $\begin{array}{ll}\text { Unjani } & . . \\ \text { Palamedn } & \ldots\end{array}$ | ... |  | 2,639 2,783 | 329 267 | $\ldots$ | 2,988 8,050 |
| 22 | Palamedu Kattupalaiyam, West | ... |  | 2,783 826 | 267 35 | $\ldots$ | 3,050 361 |
| 24 | Do. East | ... |  | 331 | 29 | ... | 360 |

XIV.-Revenue Payable by Permanently-settled Estates in Fasli 1335-cont.

| (1) | Taluks and estates. |  |  | Peshkash. (3) | Land cess. <br> (4) | Miscellaneoses revenue. (5) | Total. <br> (6) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sankaridreg Divigion-coni. Tiruchengodu Taluh-cont. |  |  | Re. | Rs. | ks. | 1:8. |
| 25 | Maraporai ... |  |  | 1,365 | 178 |  | 1,543 |
| 26 | Kuppichipalaiyam .. | .. | .. | 891 | 101 |  | 992 |
| 27 | Maraporai, South ... | ... | .. | 45: | 49 | $\ldots$ | 501 |
| 28 | Minnampalli ... |  |  | 1,652 | 215 |  | 1,867 |
| 29 | Nagarpalaiyam ... | ... |  | 1,433 | 218 | $\ldots$ | 1,651 |
| 30 | Morangam ... ... | ... | . | 1,751 | 238 |  | 1989 |
| 31 | Karumanur ... | ... | . | 2,922 | 340 |  | 3,262 |
| 32 | Kuttanattam | ... |  | 2.637 | \%51 |  | 2,988 |
| 33 | Kokkarayampet ... | ... | . | 8,661 | 1,533 | $\ldots$ | 10194 |
| 34 | Sankari ... ... | ... | .. | 795 | 192 | ... | 487 |
| 35 | Kasthuripatti ... |  |  | 1,549 | 3:34 |  | 1,883 |
| 36 | Iveli ... ... | ... |  | 748 | 204 |  | 952 |
| 37 | Konganapuram ... |  |  | 8,390 | 1.179 |  | 9,569 |
| 38 | Kottavarudampatti | ... | ... | 1,679 | $\because 63$ |  | 1,942 |
| 39 | Iragalur ... ... |  |  | 2,802 | 648 | ... | 3,450 |
| 40 | Mettupalaiyam ... |  | ... | 283 | 42 |  | 325 |
|  |  | Tota |  | 93.834 | 14,721 |  | 1,0¢,555 |
|  | Distriot total |  |  | 3,93341 | 66.997 | 1,0:14 | 4,61,436 |

A - Demand, Collection and Balance of Current Land Revenpe


* Namakkal belonged to Triohinopoly District. Thasipur formed part of Salem Taluk.

The territorial limits of Salem, Numakkal, Tiruchengodu $\begin{gathered}\text { and Attur taluks underwent revision in } 1918 .\end{gathered}$
XVI-Remissions (in thousands of rupees).



## 51


XV1I.-Land Improvement and Agriculturists' Loans.

|  |
| :--- |

XVIII.-PRICES IN SEERS PER RUPEE.
XVIII.-Prices in Seers per Rupee.



| $\begin{aligned} & x \\ & 60 \\ & 61 \end{aligned}$ | $\begin{aligned} & \text { © } \\ & \text { b) } \end{aligned}$ | $0$ | is | $\begin{aligned} & 01 \\ & \text { io } \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\infty$ | $i$ | $\begin{aligned} & 6 y \\ & \text {-5 } \\ & 0 \end{aligned}$ | 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \dot{\circ} \\ & \dot{0} \end{aligned}$ | $\begin{aligned} & \infty \\ & \stackrel{\rightharpoonup}{-1} \end{aligned}$ | if | is | $\dot{0}$ | $\begin{aligned} & \infty \\ & \infty \\ & \hline \end{aligned}$ | $e_{\infty}^{0}$ | $$ | $\begin{aligned} & \infty \\ & \dot{0} \\ & \hline \end{aligned}$ | $\cdots$ |
| \% | $\vdots$ | $\infty$ |  | : | : | : | $\vdots$ | : | ! |
| $\stackrel{+}{\infty}$ | $\begin{aligned} & 0 \\ & i s \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \hline 0 \end{aligned}$ | $\begin{aligned} & 19 \\ & \text { is } \end{aligned}$ | $i$ | $\dot{\infty}$ | ! |  |  | 10 |
| $\stackrel{\oplus}{\oplus}$ | $\underset{\sim}{\infty}$ | $\stackrel{10}{10}$ | $\begin{aligned} & 0 \\ & \text { is } \end{aligned}$ | $\stackrel{\infty}{i}$ | $3$ | in | $$ | 0 00 0 | 0 0 0 |
| $\begin{aligned} & \infty \\ & \dot{51} \\ & = \end{aligned}$ | $\begin{aligned} & \text { + } \\ & \text { ¢ } \\ & \stackrel{1}{4} \end{aligned}$ | $\begin{aligned} & \text { cy } \\ & \dot{x} \end{aligned}$ | $0$ | $\underset{\infty}{\infty}$ | $\infty$ | $\begin{aligned} & \infty \\ & \dot{\infty} \end{aligned}$ | $\underset{\infty}{\infty}$ | +1 | 0 $\infty$ 0 |
| $\begin{aligned} & \mathrm{H} \\ & \mathrm{~B} \\ & \hline-1 \end{aligned}$ | $\begin{aligned} & \infty \\ & =-1 \end{aligned}$ | $\underset{\infty}{\infty}$ | $\begin{aligned} & \text { is } \\ & \text { in } \end{aligned}$ | $\stackrel{\infty}{\infty}$ | $\infty$ |  | $\stackrel{\infty}{\infty}$ | $\begin{aligned} & \infty \\ & 0 \\ & 0 \end{aligned}$ | $\%$ $\%$ |
| : | $\stackrel{\oplus}{\dot{E}}$ | ic | is | $\begin{aligned} & 0 \\ & 0 \end{aligned}$ |  |  |  | : | ! |
| : | $\begin{aligned} & \infty \\ & \stackrel{\infty}{0} \\ & \hline \end{aligned}$ | $\underset{\infty}{\infty}$ | is | is | $i$ |  |  | $\begin{aligned} & \text { Q } \\ & \text { is } \end{aligned}$ | - ${ }_{\text {- }}^{\text {c }}$ |
| $\begin{aligned} & \text { is } \\ & \text { is } \end{aligned}$ | $\begin{aligned} & \infty \\ & 0 \\ & 0 \end{aligned}$ | $N$ |  |  |  |  | : | : | : |
| : |  | : |  | : | : | : | : | : | : |

Paddy, second sort.

| $0$ | $\begin{aligned} & 0 \\ & \infty \\ & -1 \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\begin{array}{ll} \infty 0 \\ i \infty \end{array}$ | $\dot{\infty}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 10 \\ & 60 \\ & \hline 10 \end{aligned}$ | $\begin{aligned} & \infty \\ & \dot{\mathrm{L}} \\ & \stackrel{1}{1} \end{aligned}$ | $\underset{\infty}{-1}$ | $\begin{aligned} & 0 \infty \\ & 00 \\ & 0 \end{aligned}$ | $\begin{aligned} & \infty \\ & \dot{\infty} \end{aligned}$ |
| $\stackrel{+}{0}$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \end{aligned}$ | $0$ | $\begin{aligned} & \infty \dot{+} \\ & \text { io in } \end{aligned}$ | $\underset{\infty}{\infty}$ |
|  | $\underset{~+~}{c}$ | $\stackrel{e}{\dot{~}}$ | $\ddot{\dot{0} \dot{\phi}}$ | $\begin{aligned} & \infty \\ & \infty \end{aligned}$ |


Paddy, first sor't.

$\vdots \quad \vdots \quad \vdots \quad \vdots \quad \vdots \quad \vdots \quad \vdots \quad \vdots$

XVIII.-Prices in Seers per Rupee-cont.


|  |  |  |
| :---: | :---: | :---: |
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| $\vdots \quad \vdots \quad \vdots \quad \vdots!\leq$ | ！： | ！：$\quad \vdots \quad \vdots \quad \vdots$ |
| $\vdots \quad \vdots \quad \vdots \quad \vdots \quad \vdots$ | ：：$\quad$ ：：！：：： | ！： |
|  |  |  |

XVIII.-Prices in Seers per Rupee-cont.



[^4]AIX.-Abkāri and Opium.

| (1) | $1916-17 .$ <br> (2) | $1917-18$ <br> (3) | 1818-19. <br> (4) | $1919-20 .$ <br> (3) | $19 \div 0-21 .$ <br> ( ${ }^{(3)}$ | $1921-22$ <br> (7) | $19: 2-23$ (8) | $1923-24 .$ <br> (9) | $143+25$. <br> (10) | 1925-26. <br> (11) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Count y spirits. |  |  |  |  |  |  |  |  |  |  |
| Na niopr of retsit simpa liceas id ... | 330 | 31.7 | 334 | 321. | 316 | 304 | 310 | 310 | 279 | 278 |
| luties in I (1) a cial p:us) galluns ... | 4. 3 . 584 | 56,7:45 | 67,4ist | -3,73ヶ | 71,967 | 72,110 | 61.982 | 43,33 2 | 37,019+4 | 35,502 |
| Suntior of prowint por retail shop. | - 5,522 | 5,53.1 | 6,047 | 6.367 | 6,68:3 | 6,947 | 61,812 | 6.512 | 7,51:4 | 7,59,7 |
|  | 4.79, 4.42 | 5.,37,473 | A 61,46 | - $7.73,613$ | $6,19.553$ | 6,16,623 | 5, 29.714 | 4.12 .51 .4 | 4,17,4.16 | 3,00,420) |
| Do. rentals | $1,15,817$ | 1,23,024 | $1.71,1.3)$ | 2,97,403 | $3,17,716$ | 2,78,2e 4 | 2,5 2,273 | $2.94,514$ | 1,58,236 | 1,4 $\cdot$,, $4 \cup 6$ |
| T-Ely. |  |  |  |  |  |  |  |  |  |  |
| X minur of re-3il shaga lice:ssed ... | 411 | 45.5 | 546 | 512 | 464 | 499 | 504 | 506 | 4.7 | 499 |
| Number of marana pres shop ... | 3.599 | 3,64, | 3.743 | 3,912 | 4,551 | 4,2:32 | 4.157 | 4,173 | 4,24. | 4,232 |
| siross recaipes trom trentax Rs | t~4, 56 | 5.02, 5 ¢5 | 7,17.804 | 759,281 | 7,31,7:38 | $6,44,122$ | 7,92,37: | 7,78.116! |  | $6,23,321$ |
| Di. rantals | $\mid 7,02,60)^{5}$ | 7,52.604 | $10,69,8.4$ | \|3,39,851 | $13,20,5)$. | 8,95,297 | 9,42,706 | 13.82,658 | 11,18,880 | $9,03,9 \pm 5$ |
| Ganja bhang. |  |  |  |  |  |  |  |  |  |  |
| Numher of rutail shops licensed ... | 9 |  |  | 10. | 10 | 10 | 10 | 111 | 10 | 10 |
| Quantiry snl. 1 in seers | 1,02:3: | 87 | 1,049 | 1,103 | 1,160 | 915 | 1,0.7 | 1,13s | 1,159 | 1,216 |
| Namber of baventis pershop | 134.333 | 1:36, 3:3:3 | 2114,410 | 204.4110 | 211,200 | 211,2010 | 211,2?0 | 211,290 | 2,11,2(10 | 211,2:3 |
| Frosis recoipts trom daty .. lis. | 13.518 | 11,635 | 15.013 | 18.877 | 17,361 | 1R,54: | -20,139 | 18,174 | 18,536 | 20,614. |
| Do rentals | 11,2:1 | 12,623 | 18,684 | 18,254 | 19,82 | 19,500 | 19,64 ${ }^{\circ}$ | 26,26\% | 23,356 | 20,285 |
| Opium. |  |  |  |  |  |  |  |  |  |  |
| Number of retail shops iicensod ... |  |  |  |  | 8 | 9 | 9 | 9 | 9 | 9 |
| Quantity sulii in seers | 183 | 194 | 201 | 204. | 19.5 | 19 f | 208 | 199 | 171 | 180 |
| Sumber of pursons per shop | 220, 75 | 220,475 | 227.111 | 227,111 | 264,0011 | 234,666 | 2:3,666 | 234, 6 6is | 234,6636 | 234,670 |
| Gross receipts trom duty .. Rs. | 5,tin) | 6,013 | 6,439 | 7,566 | $7,3 \geq 2$ | 7,515 | 8.200 | 8,101 | 5, 20 | 12,0u0 |
| Du. rentals | 5,008 | 6,76 ${ }^{\text {a }}$ | 9,3*0 | 9,432 | ¢,228 | 7,763 | 8,100 | 11,2:2 | 10,400 | 8,818 |

XX.-Revenue Receipts.

| (1) |  | $\begin{gathered} 1916-17 . \\ (2) \end{gathered}$ | $\left\|\begin{array}{c} 1917-18 \\ (3) \end{array}\right\|$ | $\begin{gathered} 1918-19 \\ (4) \end{gathered}$ | $\left\|\begin{array}{c} 1919-20 \\ (5) \end{array}\right\|$ | $\begin{gathered} 1920-21 . \\ \text { (A) } \end{gathered}$ | $\begin{gathered} 1921-22 . \\ (7) \end{gathered}$ | $\begin{gathered} 1822-23 . \\ (8) \end{gathered}$ | $\begin{gathered} 1923-24 . \\ (9) \end{gathered}$ | $\begin{gathered} 1024-25 . \\ (10) \\ \hline \end{gathered}$ | $\begin{gathered} \text { 1925-26. } \\ \text { (11) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Land revenue and rates | ... | sk. 25,44,235 4,45,550 |  | $\left\lvert\, \begin{gathered} \text { Rs. } \\ 26,15,598 \end{gathered}\right.$ |  | $\underset{\substack{\text { R.s. } \\ 28,40,378}}{\text {. }}$ | $\begin{array}{\|c\|c} \text { кя. } \\ \mathbf{3 0 , 1 6 , 8 3 9} \end{array}$ | $\underset{\substack{\text { Bs. } \\ 30,29,564}}{ }$ | $\begin{gathered} \text { R8. } \\ 29.58,68 \pm \end{gathered}$ | $\underset{\substack{\text { Rs. } \\ 29,24,510}}{ }$ | $\begin{gathered} \text { Rs. } \\ 28,69,816 \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
| mps | ... |  | 4,32,760 | 5,77,763 | 6,45,344 | 54,125 | 8,46,4 | 7,68,237 | 7,37,36 | 7,82,4 | 7,77,414 |
| ciso | ... | 16,70,728 | 8,55,507 | 5,44,513 | 30,84,061 | 30,59,027 | 25,01,646 | 20,5,5,419 | 29,53,777 | 23,28,12 | 20,56,069 |
| Forests (a) | ... | 4,16,560 | 4,48,133 | 4,30,098 | 4,78,838 | 4,21,101 | 4,55,894 | 5,20,215 | 5,79,783 | 8,52,10 | 56,904 |
| Registration (b) |  | 82,399 | 88,306 | 1,32,476 | 1,54,339 | 1,29,901 | 1,43,454 | 1,58,446 | 1,63,874 | 1,58,735 | 1,67,935 |
| Opium | ... | 11,113 | 12,781 | 15,799 | 16,998 | 16,558 | 15,278 | 15,959 | 18,156 | 17,395 | 20,627 |
| Salt (c) | .. | 195 | 185 | 1,11,043 | 38,427 | 779 | 586 | 453 | 780 |  |  |

(a) The figures are for official years. The territorial limits of the district underwent alteration in 1918. (b) The figares are for calendar years.
have been changes in the territorial limits of subdivisions.
Sat.-9
XXII-Income and Expenditure of Local Boarda in 1925-26

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Items. \\
(1)
\end{tabular} \& \begin{tabular}{l}
District Board. \\
(2)
\end{tabular} \& \begin{tabular}{l}
Salom Taluk Buard. \\
(2)
\end{tabular} \& \begin{tabular}{l}
sankari drug Thaluk Board. \\
(4)
\end{tabular} \& \begin{tabular}{l}
Namakikal Taluk Board. \\
(5)
\end{tabular} \& \begin{tabular}{l}
Dharma- \\
puri \\
Taluk \\
Board, \\
(b)
\end{tabular} \& Hosur Taluk Board \& Union Boards.
(8) \& \begin{tabular}{l}
Total of all Boardis. \\
(9)
\end{tabular} \\
\hline \begin{tabular}{l}
A.- (ienfrat. Actucist. \\
Reseipts-O,dinar!.
\end{tabular} \& lis. \& Rs. \& R8. \& Rs. \& Rs. \& 88. \& Re. \& RS. \\
\hline 1. Taxation and miscellanens revenue ... \& 1,50.218 \& (a) \(22,7 \geq 4\) \& 31,409 \& 27.330 \& 28,986 \& (a) 29,901 \& 1,03,795 \& 3,97,3ヵ3 \\
\hline 2. Government grants exclading grants-itiaid of general reanurces. \& 1,44,235 \& 728
(b) 9,500 \& 3,059
640 \& 742 \& 587 \& (c) 5,527 \& ...

$\ldots$ \& $1,49.578$
15,869 <br>
\hline 3. Findowments and contribations ... ... \& 175
(66, 263 \& (b) $\begin{array}{r}9,500 \\ 2,270\end{array}$ \& 640
6,260 \& 13,838 \& $\cdots \mathbf{9}, 564$ \& (c) 5,01

13,214 \& 24,855 \& $$
\begin{array}{r}
15,869 \\
1,36,264
\end{array}
$$ <br>

\hline 5. Other receipts ... ... \& 1,97, $4 \times 27$ \& 185 \& 4,356 \& 15,027 \& 1,49 + \& 45.2 \& 12,195 \& 2,31,436 <br>
\hline Tutal \& 5,5世,?18 \& 35,407 \& 48,724 \& 56,937 \& 40,6:31 \& 49,348 \& 1,41,145 \& $9,30,510$ <br>
\hline (i) Defuct-Contribution from General Account - Orilnary-ho- \& \& \& \& \& \& \& \& <br>
\hline (i) lisluting Account--Ordinary ... \& 4,182 \& $\ldots$ \& $\cdots$ \& 25,500 \& 11,594 \& 10,349 \& $\ldots$ \& 67,235 <br>

\hline | (ii) Elementary Education AccountOrdinary. |
| :--- |
| (iii) Water-supply and Drainage Aecount-()rdinary. | \& 4,182 \& $\ldots$ \& 18,000 \& 25,500 \& 11,594 \& 10,349 \& ... \& 67,230 <br>

\hline 7. Receipta-()rdinary-General Account ... \& 5,54,126 \& 35,407 \& 30,124 \& 34,437 \& 29,037 \& 38,999 \& 1,41,145 \& $$
\begin{array}{r}
8,63,275 \\
2,218
\end{array}
$$ <br>

\hline Adil Contribation from Railway Account. \& 2,218 \& ... \& \& \& ... \& \& \& 2,218 <br>
\hline 8. Tota! ordinary expeniiture -.. ... \& 4,77,951 \& 30,428 \& 30,083 \& 35,177 \& 28,626 \& 31,356 \& 1,32,198 \& 7,6\%,814 <br>
\hline Q. Surplus or deficit ... ... ... ... \& + 78,393 \& + 4,979 \& + 41 \& - 740 \& + 411 \& + 7,643 \& +8,947 \& + 99,674 <br>
\hline
\end{tabular}



[^5]
## XXIII.--Income and Expenditure of Salem Municipality in 1925-26.

A. General Account-Receipts-Ordinary-
(1) Taxation and miscellaneous revenue(2) Government grants excluding grants-in-aid of
general resources or
(3) Endowments and contributions ..... 9,213(4) Remunerative enterprises-26,124
(5) Other receipts ... ... ... ... ..... 1,17,173
Total $2,49,338$
(6) Deduct-Contribution from General Account-- Ordinary-to-(i) Lighting Accoont-Ordinary
(ii) Elementary Education Account--Ordinary ..... 19,765
(iii) Water-supply and Drainage Account-Ordinary
(7) Receipts-Ordinary-General Account ..... 2,29,573
(8) Total ordinary expenditure
(8) Total ordinary expenditure ..... 2,09,269 ..... 2,09,269
(9) Surplus or deficit ..... $+20,304$
(10) Government grants-in-aid of general resources(11) Net surplus or deficit$+20,304$
B. General Account--Capital--(12) Government grants ...
(13) Endowments and contributions ..... $\quad$... $\ldots$
(14) Loans ..... 35,000
$\begin{array}{ccccc}\ldots & \ldots & \ldots & & \ldots \\ \ldots & \ldots & \ldots & \ldots & \ldots\end{array}$ (15) Other receipts ... ... ... ... ... ..... 935
(16) Total receipts ..... 35,935
(17) Total expenditure ..... 44,101
(18) Net expenditure [item (17) minus item (16)] ..... -8,166
(19) Add-Contribations from General Accaunt-Ordinary-to-(i) Lighting Account-Capital
(ii) Elementary Education Account--Capital. ..... 2,100(iii) Water-supply and Drainage Account-Capital
(20) Total capital expenditure from general revenues ..... 2,100
(21) Net sarplus or deficit after meeting Capital expenditure [item (11) minus item (20)] ..... $+18,204$
(22) Opening balance ..... 39,717
(23) Closing balance ..... 57,921
(24) Difference |item (23) minus item (22)] ... ... $+18,204$

- Met frow Capital balanco.

XXIV.-Education in 1921.

| Talute | Number of literates. |  | Literates per thousand of population. |  | Literater in English. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (1) | Males. <br> (2) | $\begin{array}{\|c} \text { Females. } \\ (3) \end{array}$ | Males. <br> (4) | Eemales. (5) | Males. <br> (B) | Females. <br> (7) |
| Dearmarubi Division. |  |  |  |  |  |  |
| Dharmapuri ... ... | 8,930 | 955 | 83 | 9 | 958 | 78 |
| Uttangarai ... ... | 5,438 | 402 | 78 | 5 | 329 | 5 |
| Hōsúr Divieion. |  |  |  |  |  |  |
| Hosar ... ... ... | 8,015 | 579 | 85 | 6 | 729 | 25 |
| Krishnagiri ... ... | 5,547 | 65: | 67 | 8 | 516 | 21 |
| Nimakkal Division. |  |  |  |  |  |  |
| Nāmakkal ... ... | 15,197 | 1,351 | 110 | 9 | 969 | 64 |
| Rasipur ... ... | 8,089 | 668 | 94 | 8 | 199 | 60 |
| Salem Division, |  |  |  |  |  |  |
| Attū $\ldots$.... ... | 8,5¢5 | 612 | 97 | 7 | 325 | 9 |
| Galem ... ... ... | 16,277 | 1,777 | 132 | 14 | 2,481 | 287 |
| Sankaridrug Division. |  |  |  |  |  |  |
| Ömalür $\quad$..... | 6,216 | 484 | 73 | 6 | 262 | 10 |
| Tiruchengode ... | 11,108 | 1,131 | 86 | 7 | 672 | 96 |
| District total ... | 93,682 | 8,611 | 89 | 8 | 7,440 | 605 |
| Hindus -.. ... | 87,415 | 7,336 | 86 | 7 | 6,753 | 408 |
| Mussalmans ... ... | 5,102 | 835 | 220 | 40 | 462 | 29 |
| Christians ... ... | 854 | 434 | 114 | 55 | 225 | 170 |
| Others ... ... | 11 | 6 | 578 | 461 | ... | - |

## XXV.-Schools and Scholars on the 31st March 1926.


(a) Includes Fiuropean High and Diddle sohonla.
(b) Includes European I'rimary sohools.
XXVI.-Expenditure on Schools in 1925-26.

| Nature of management. <br> (1) | Expenditure on all classes of schools. |  | Colleger. |  | Secondary schools. |  | Elementary achools. |  | Training schools. |  | Technical and Industrial schools. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | مi <br> (2) | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \stackrel{*}{4} \\ & (\vdots) \end{aligned}$ |  <br> (4) | (5) |  <br> (6) | (7) |  <br> (8) |  |  |  <br> (11) | 苃 <br> (12) |  <br> (13) |
|  | Re. | R ¢ | RS. | RS. | Rs. | Rs. | Rs. | Rs. | RS. | RS. | RS. | Rs. |
| Government ... | 44,532 | 42,792 | ... | ... | 11,657 | 10,400 | 3,236 | 3,233 | 29,639 | 29,159 | $\ldots$ | $\ldots$ |
| Local Board ... ... | 3,45,853 | 2,13,432 |  | $\ldots$ | 78,939 | 9,683 | 2,66,914 | 2,04,244 | .. | ... |  |  |
| Munioipal Board ... | 99,821 | 31,033 | 11,983 | 1,e08 | 52.574 | 10,415 | 33,176 | 17,756 | $\ldots$ | ... | 2,188 | 1,254 |
| Aided ... ... ... | 1,80,560 | 41,27!) | ... | ... | 33,830 | 6,833 | 1,26,165 |  | ... | ... | 575 | 575 |
| Unaided ... ... | 1.1,184 | 1,177 | $\ldots$ | ... | ... | ... | 9,701 | J,177 | ... | ... | 1,483 |  |
| Private ... | 608 | 240 | ... | ... | $\ldots$ | ... | 608 | 240 |  |  |  |  |
| Distriot total ... | 6,62,558 | 8,30,453 | 11,983 | 1,608 | 1,77,000 | 37,331 | 4,39,790 | 2,60,526 | 29,639 | 2?,159 | 4,146 | 1,829 |
| Receipts (talsen in abatement of oharges in working ont net expenditure) from- |  |  |  |  | - |  |  |  |  |  |  |  |
| Provincial funds. | ... | 1,64,646 | ... | 4,000 | ... | 41,246 | ... | 1,18,630 | $\ldots$ |  |  | 770 |
| Local funds ... | ... | 401 | ... |  | $\ldots$ |  | ... |  | ... | 401 |  |  |
| Municipal funds. | ... |  | ... |  | ... |  |  |  |  |  |  |  |
| Fees. ... ... | .. | 1,57,748 | ... | 6,124 | ... | 93,80k | .. | 56,898 |  | 4 | ... | 916 |
| Endowments ... | ... | 878 | ... | 50 | -.0 | 578 | ... | 250 | ... |  | .. |  |
| Subsoriptions ... | $\cdots$ | 3,811 | ... |  | ... | 390 |  | 2,854 | ... |  | ... | 567 |
| Other sources ... | ... | 4,621 | ... | 201 | ... | 3,647 | . | 634 | ... | 75 | ... | [ 4. |

XZVVII．－Hospitals and Dispensaries．

|  |  |  |  |  |  |  | patient |  |  |  |  |  | －patie |  |  | $\stackrel{\sim}{E}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{gathered} \text { Nam } \\ \text { hea } \end{gathered}$ | of <br> le． |  | Daily a | rage | mber |  |  | erage | aily | enda |  |  | 范 |
| Name of disp | ar |  | $\begin{aligned} & \text { 蕆 } \\ & \hline \end{aligned}$ |  |  |  |  | Chil | en． |  |  |  | Chi | ren． |  |  | E |
|  |  |  |  | $\begin{aligned} & \text { İ } \\ & \ddot{Z} \end{aligned}$ | $\begin{aligned} & \text { む } \\ & \text { 日 } \\ & 0 \\ & \geqslant \end{aligned}$ | 吴 | घं 日 8 | 荘 |  |  | 追 | $\begin{aligned} & \dot{~} \\ & \text { d } \\ & 0 \end{aligned}$ | $\frac{x}{\frac{x}{x}}$ |  | $\begin{aligned} & \text { - } \\ & \stackrel{5}{0} \\ & \text { E } \end{aligned}$ |  |  |
| （1） |  |  | （2） | （3） | （4） |  |  | （7） | （8） | （9） | （10） | （11） | （12） | （13） | （14） | （15） | （16） |
| A |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | RS． |
| Salem |  | 1845 | I ．．． | 49 | 28 | $4(1 \cdot 47$ | 15.39 | $4 \cdot 41$ | $1 \cdot 33$ | 62．60 | $106^{\circ} 02$ | 28.59 | $26 \cdot 29$ | $18 \cdot 45$ | 180.35 | 30，776 | 28，234 |
| Aminapet（Sa |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Branch Dis sary） |  |  |  |  |  |  |  |  |  |  | $38 \cdot 86$ | 1859 | $15 \cdot 88$ | $16 \cdot 19$ | 89．52 | 14，100 | 2，510 |
| Attar $\quad \cdots$ | $\ldots$ | 1874 | III | 3 | 3 | $1 \cdot 57$ | 0.81 | 055 | 0.05 | $2 \sim 98$ | 46.67 | 17.37 | $18 \cdot 41$ | $15 \cdot 5 B$ | $97 \cdot 41$ | 12，544 | 5，742 |
| Denkanikuta |  | 1837 | III ．．． |  |  |  |  |  |  |  | 3．2！ | 12.73 | 12.93 | $11 \cdot 36$ | 71.31 | 10，004 | 2，420 |
| Dharmayna |  | 18.4 | ［II ．．． | 5 | 3 | 8.48 | 0.71 | 0．50 | 0.70 | 1039 | 48.55 | $17 \cdot 67$ | 13.61 | $12 \cdot 06$ | 91.89 | 15，804 | 6，284 |
| Edaprai ．．． |  | 1916 | I［I ．．． |  |  |  |  |  |  |  | 13.57 | 1001 | 11.06 | $8 \cdot 16$ | $49 \cdot 10$ | 6.911 | 2，722 |
| Harar |  | 1878 | III ．．． | 3 | 2 | $2 \cdot 70$ | 1.20 | 40 | 30 | $4 \cdot 60$ | 22.30 | $13 \cdot 15$ | $8 \cdot 19$ | $2 \cdot 70$ | $46 \div 4$ | 7，372 | 3，334 |
| Hosūr ．．． | ．．． | 1874 | III | 8 | 2 | 1．64 | －26 | 1．20 | $0 \cdot 10$ | 2.03 | 21.85 | 11.90 | $8 \cdot 5!$ | $7 \cdot 75$ | $50 \cdot 09$ | 7，112 | 5，282 |
| Kaveripatnam |  | 1914 | II！．．． |  |  |  |  |  | ．．． |  | 23.04 | 8.44 | 6.84 | $4 \cdot 58$ | $42 \cdot 90$ | （0，957 | 2，782 |
| Namakkal ．．． |  | 1872 | III ．．． | 4 | 4 | 3.57 | $1 \cdot 81$ | ． 07 | $\cdot 03$ | 4.99 | $4 \times 99$ | $12 \cdot 67$ | $7 \cdot 65$ | $7 \cdot 78$ | 76.83 | 10，7：38 | 8，868 |
| Ômalar ．．． |  | 1888 | III ．．． | 1 | 1 | －05 | $\cdot 01$ | ．．． | ．．． | $\cdot 07$ | 23.08 | 8.47 | $7 \times 102$ | $5 \cdot 84$ | 44.91 | 5，88، | 3，355 |
| Palakodu ．．． |  | 1889 | III ．．． | 1 | 1 | $\cdot 75$ | －32 | ． 03 | －06 | $1 \cdot 16$ | 29.41 | 15.45 | $9 \cdot 37$ | 704 | $61: 30$ | 9，561 | 2，369 |
| Pennagaram |  | 1837 | 1LI ．．． | ．．． | ．． | ．． | ．．． | ．．． | ．．． | ．．． | $12 \cdot 47$ | 4.74 | $3 \cdot 78$ | 3.89 | 24.88 | 4，484 | 1，947 |
| Rasipuram |  | 1888 | III ．．． | $\cdots$ | $\ldots$ | ．．． | ．．． | ．．． | $\ldots$ | $\ldots$ | $5!33$ | $22 \cdot 10$ | 21.43 | 1568 | 118.54 | 18，624 | 4，658 |
| Sankaridrug |  | 1876 | III ．．． | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | ．．． | ．．． | 21.85 | 1241 | $110 \cdot 05$ | $8 \cdot 82$ | $53 \cdot 13$ | 8，049 | 4，377 |



[^6]| XXVIII．－Vaccination． |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name of taluk， （1） |  | ber of $p$ accessful vascinate $\qquad$ | rsons y ．0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 1 （4） | $\|$$R$ <br> birt <br> 1 <br> po <br>  <br>  <br> 0 | giste h－rate ，000 palati $\square$ | red or of O11． $\qquad$ | （8） |
| Dharmapuri Division． |  |  |  |  |  |  |  |
| Dharmspuri ．．．．．． | 5，763 | 6，285 | 6，233 | 345 | $28 \cdot 7$ | $34 \cdot 6$ | 2，157 |
| Ettangarai ．．．．．． | 3，434 | 4，439 | 4，939 | 33.9 | $31 \cdot 1$ | 25.5 | 1，037 |
| Hosur Division． |  |  |  |  |  |  |  |
| Mosur ．．．．．．．．． | 4,297 | 5，627 | 5，841 | $32 \cdot 8$ | 263 | 31.5 | 2，523 |
| Krishnagiri ．．．．．． | 4，158 | 6，772 | 5，599 | $30 \cdot 3$ | $24 * 7$ | $37 \cdot 5$ | 2，492 |
| Namaktat Division． |  |  |  |  |  |  |  |
| Namakkal ．．．．．．．．． | 4，497 | 7，580 | 10，419 | 32.7 | $29 \cdot 3$ | $29 \cdot 1$ | 1，825 |
| Rasipur ．．．．．．．．． | 4，175 | 5，628 | 5，115 | $37 \cdot 3$ | $37 \cdot 4$ | 33.5 | 1，488 |
| Salem Difision． |  |  |  |  |  |  |  |
| Attur ．． | 5，312 | 5，164 | 5，504 | 36.8 | 29.4 | $33 \cdot 0$ | 3，089 |
| Salem ．．．．．．．．． | 6，096 | 7，348 | 7，147 | 38.1 | 34：3 | $34 \cdot 6$ | 3，493 |
| Santaridrug Division， |  |  |  |  |  |  |  |
| Cimalar ．．．．．．．．． | 5，731 | 6，530 | 6，956 | $40 \cdot 6$ | $31 \cdot 1$ | $35 \cdot 8$ | 2，082 |
| Tiruchengodu ．．．．．． | 7，524 | 7，878 | 16，335 | $33 \cdot 9$ | $30 \cdot 4$ | 21.6 | 2，804 |
| Mentcipality． |  |  |  |  |  |  |  |
| Salom ．．．．．．．．． | 2，739 | 2，651 | 3，155 | 47．71 | $51 \cdot 1$ | $57 \cdot 4$ | 1，451 |
| District total ．．． | 58，726 | 66，321 | 77，242． | $33 \cdot 9$ | 29.5 | 80.7 | 24，391 |

## XXIX.-Civil Justice.

(Average of the statistios for the years 1916-25.)

| Class of court. (1) | (2) |  |  |  <br> (5) | 'рәр!эдр вןвәdd $V$ <br> (6) |  <br> (7) | (8) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Village Courts ... | $3,180$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| Village Bench-Courts ... | $1,029$ <br> (b) | .. | .. | $\ldots$ | ... | $\ldots$ | ... |
| Village Panchayat Coarts. | 4,389 | $\ldots$ | $\ldots$ | ... | ... | $\ldots$ | ... |
| Revamine Courts | 343 | ... | 196 | 18 | 14 | 6 | 43 |
| District Munsifs' Courts .. | 12,924 | 230 | 3,567 | 221 | 182 | 105 | 58 |
| Subordinate Judges' Courts. | 629 | 4,225 | 28 | 3 | 2 | 2 | 100 |
| Distriot Judge's Couri ... | 18 | 4,335 | ... | ... | ... | ... |  |

(a) Average for six years from 1916 to 1921.
(b) Average for four years from 1922 to 1925.

The District Mansif and the Sub.Judge, Salem, have disposed of 84,627 and 5,982 small cause suits, respectively, during the ten years.
XXX.-Criminal Justice.
(Number of persons convicted of oertain offences in each of the ten years 1916-- 25.)

| (1) <br> Oltence. | 1916. <br> (2) | 1917 <br> (3) | 1918. <br> (4) | 1919. <br> (5) | $1920 .$ <br> (6) | 1921. <br> (7) | 1822. <br> (8) | $\begin{gathered} 1923 . \\ (9) \end{gathered}$ | $\begin{aligned} & 1924 \\ & (10) \end{aligned}$ | $\begin{aligned} & 1925 . \\ & (11) \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Murder ... .. ... ... ... | 6 | 4 | 7 | 31 | 26 | 34 | 42 | 17 | 34 | 31 |
| Ou! prable homicide ... ... ... ... .. | 3 | 8 | 3 | 6 | 1 | 13 | 6 | 5 | 15 | 1 |
| Hurts and aseaults ... .. ... | 520 | 412 | 354 | 480 | 389 | 529 | 552 | 600 | 567 | 519 |
| Other offences againat the person | 41 | 37 | 8 | 29 | 69 | 4 | 24 | 21 | 17 | 22 |
| Dacoity ... ... ... | 13 | 4 | 2 | 30 | 8 | 21 | 12 |  | 18 | 16 |
| Rohbery ... ... ... | 25 | 9 | 7 | 35 | 19 | 9 | 13 | 9 | 38 | 30 |
| House breaking ... ... | 7 | 41 | 50 | 89 | 43 | 51 | 55 | 49 | 70 | 43 |
| Cattle theft ... .. ... | 111 | 105 | 113 | 196 | 127 | 41 | 60 | 102 | 656 | 128 |
| Other theft ... | 451 | 428 | 440 | 918 | 406 | 469 | 429 | 408 | 216 | 510 |
| Other charkes against property ... ... ... | 215 | 70 | 12: | 175 | 94 | 165 | 169 | 126 | 145 | 133 |
| Offences ugainst puiblic tranquillity (Chapter VIII). | 244 | 131 | 151 | 101 | 121 | 95 | 102 | 100 | 121 | 134 |
| Other offences against the Penal Code | 695 | 641 | 544 | 590 | 964 | 480 | 524 | 689 | 523 | 647 |
| 'Cotal | 2.331 | 1,890 | 1,801 | 2.670 | 2,269 | 1,911 | 1,988 | 2,106 | 2,411 | 2,214 |
| Seenrity for keeping the peace and for good behaviour. | 124 | 31 | 46 | 139 | 92 | 84 | 115 | 108 | 72 | 40 |
| Offences under the Madras Salt Act, IV of 1889. Offences under the Madras Abkäri Act, I of 1886. | 289 | 307 | 368 | 841 | 445 | 609 | 637 | 737 | 570 | 707 |
| Offences under the Madras Forest Act, $V$ of 1852. | 2,945 | 2,543 | 2,849 | 3,257 | 2,984 | 4,589 | 3,366 | 3,221 | 3,914 | 1,6+1 |
| Offences ander the District Manicipalities Act. Other offencesagainst Special and Local Laws... | $\begin{array}{r} 205 \\ 4,969 \end{array}$ | $\begin{array}{r} 259 \\ 4,4!3 \end{array}$ | $\begin{array}{r} 248 \\ 4,478 \end{array}$ | $\begin{array}{r} 429 \\ 3,135 \end{array}$ | $\begin{array}{r} 452 \\ 4,165 \end{array}$ | $\begin{array}{r} 220 \\ 4,479 \end{array}$ | $\begin{array}{r} 538 \\ 4,65 \text { ! } \end{array}$ | $\begin{array}{r} 589 \\ 4,095 \end{array}$ | $\begin{aligned} & 1,651 \\ & 2,461 \end{aligned}$ | $\begin{aligned} & 1,731 \\ & 4,941 \end{aligned}$ |
| Grand total ... | 10,863 | 9,523 | 9,791 | 10,471 | 10,407 | 11,822 | 11,300 | 10,856 | 11,079 | 11,274 |

The territorial limits underweut alteration in 1818.

## XXXI.-Work of Criminal Courts.

(Average of the statistics for the ten years $1916-25^{\circ}$ )

| Class of cunrts. |  |  |  |  | Number of ariginal caser institated. <br> (2) | Namber of appeals received. <br> (3) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Village Magistrates Village Panchayat Courts | ... | ... | $\ldots$ | $\ldots$ | 4.56 |  |
|  | ... | ... | ... | ... | 982 | ... |
| Bench Magistrates ... | -.' | $\ldots$ | $\ldots$ | ... | 3,997 | ... |
| Special Magistrates | ... | .. | $\ldots$ | ... | $1+7$ | ... |
| Stipendiary Sabordinate Magistrates |  |  | ... |  | 8,4!2 |  |
| Deputy, Assistant and Joint Magistrates |  |  | $\ldots$ | $\ldots$ | 521 | 388 |
| District Magistrate Additional District Magistrate |  | ... | $\ldots$ |  | 5 | 75* |
|  |  | ... | ... |  |  | ... |
| Court of Sessions | $\ldots$ | ... | $\ldots$ | $\ldots$ | 86 | 57 |
|  | ... |  | $\ldots$ |  | (a) 18 | ... |
| Additional Sepsions ... | $\ldots$ | ... | $\ldots$ | ... | (b) 34 | ... |

The territorial limits underwent alteration in 1918.
(a) Average fromi 1919-1925.
(b) Kelates to 1925 (one year).

- Including revision.

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XXXII-Police and Jails in 1926.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \multicolumn{2}{|l|}{$$
\left\lvert\, \begin{gathered}
\text { Number } \\
\text { of } \\
\text { Police. }
\end{gathered}\right.
$$} \& \multicolumn{6}{|c|}{Police force.} \& \multirow[t]{2}{*}{} \& \multirow[b]{2}{*}{} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{(12)}} <br>
\hline Talnks.

(1) \& \begin{tabular}{l}
 <br>
(2)

 \& 

 <br>
(3)

 \& 

 <br>
(4)

 \& 

 <br>
(5)

 \& 

 <br>
(6)

 \& 

 <br>
(7)
\end{tabular} \&  \&  \& \& \& \& <br>

\hline Dhakmapuri Division. \& \& \& \& \& \& \& \& \& \& \& 容 \& 易 <br>
\hline Dharmapuri ... \& 5 \& 1 \& 1 \& 5 \& 10 \& 70 \& $\ldots$ \& 113 \& 54 \& 2 \& 24 \& 12 <br>
\hline Uttangarai ... \& 5 \& 1 \& 1 \& 5 \& 9 \& 75 \& ... \& 112 \& 42 \& 2 \& 31 \& 5 <br>
\hline Hosur Division. \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Hosur $\ldots$ \& 5 \& 3 \& 1 \& 5 \& 12 \& 84 \& $\ldots$ \& 105 \& 26 \& 2 \& 31 \& 13 <br>
\hline Krishnagiri \& 5 \& ... \& 1 \& 5 \& 7 \& 64 \& ... \& 85 \& 66 \& 1 \& 17 \& 4 <br>
\hline Namakial Diviston. \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Rasipur* ... ... \& 5 \& 2 \& 1 \& 5 \& 12 \& 79 \& $\ldots$ \& 109 \& 22 \& 1 \& 9 \& 3 <br>
\hline Namukkal ... ... \& 5 \& 1 \& 1 \& 5 \& 9 \& 82 \& $\cdots$ \& 79 \& 83 \& 2 \& 29 \& 9 <br>
\hline Sanearidrug Division. \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Tiruchengodu ... \& 5 \& 1 \& 1 \& 5 \& 11 \& 71 \& $\cdots$ \& S0 \& 34 \& 2 \& 28 \& 2 <br>
\hline Omalur ... ... \& 4 \& 2 \& 1 \& 4 \& 8 \& 63 \& ... \& 81 \& 49 \& 1 \& 18 \& 2 <br>
\hline Salem Division. \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Attur ... ... \& 5 \& 2 \& 1 \& 5 \& 10 \& 81 \& ... \& 94 \& 44 \& 1 \& 12 \& 9 <br>
\hline Salem Town Polioe Circle. \& 3 \& 2 \& 1 \& $\left\{\begin{array}{l}5 \\ 1+\end{array}\right.$ \& \} 23 \& 120 \& ... \& 101 \& 46 \& 2 \& 8 \& 13 <br>
\hline Armed Reserve .as \& $\ldots$ \& $\cdots$ \& 1 \& $8 \pm$ \& $\left\{\begin{array}{r}16 \\ 1\end{array}\right.$ \& 178 \& $\ldots$ \& $\ldots$ \& $\cdots$ \& \& . \& $\ldots$ <br>
\hline Headquarters staff. \& $\ldots$ \& $\ldots$ \& ... \& 11 \& 1 \& ... \& ... \& ... \& ... \& $\ldots$ \& $\cdots$ \& - <br>
\hline Prosecuting ataff ... \& $\ldots$ \& $\ldots$ \& 1 \& 3 \& ... \& ... \& ... \& $\ldots$ \& ... \& $\ldots$ \& $\ldots$ \& $\ldots$ <br>
\hline Total ... \& 47 \& 15 \& 12 \& 68 \& 128
1 \& 967 \& $\ldots$ \& 959 \& 466 \& 16 \& 207 \& 72 <br>
\hline
\end{tabular}

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XXXIII.-Income-tax.

| Years. |  |  |  | Namber of assessees.(2) | Amonnt of income-tax demand. <br> (3) | Incidence of tax. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Per head of assessee. <br> (4) |  | Per bead of population <br> (5) |  |  |
|  |  |  |  |  |  | H8. | BS $\mathrm{A}, \mathrm{P}$. |  | A. | P. |
| 192:-23 | .. | ... | ... | 957 | 2,05,468 | 214110 |  | 1 | 6 |
| 1923-24 |  | -.. | ... | 1,040 | 1,71,037 | $164 \quad 7 \quad 0$ | 0 | 1 | 4 |
| 1924-25 |  | ... | ... | 1,372 | 2,00,987 | $148 \quad 80$ | 0 | 1 | 6 |
| 1925-26 | $\ldots$ | ... | ... | 1,410 | 1,95,708 | 138130 | 0 | 1 | 5 |
| 1926-27 | .. | $\cdots$ | ... | 1,288 | 1,98,429 | 15400 | 0 | 1 | 6 |

I.-Area, Population, etc., in 1931.

| Lucality. | 范 | Numiber of |  |  | Population, 1931. |  |  | Population (both sexes).* |  | Percentage of variation (of population). |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | $\cdots$ | $\stackrel{\sim}{1}$ |  |
|  |  | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (17) | (11) | (12) |  |
| Diarmafuri Division. |  |  |  |  |  |  |  |  |  |  |  |  |
| Dharmapuri ... ... | 897 | 1 | 147 | 47,014 | 240,042 | 119,866 | 120,176 | 209,018 | 219,558 | -4.8 | $+148$ | 268 |
| Uttangarai ... ... | 910 | ... | 143 | 37,735 | 180,741 | 90,335 | 90,41)6 | 152,740 | 156,725 | $-2.5$ | $+18 \cdot 3$ | 193 |
| Eusur Divistos. |  |  |  |  |  |  |  |  |  |  |  |  |
| Hosur ... ... .. | 1,182 | 1 | 336 | 38,300 | 198,362 | 100,095 | 96,267 | 177,901 | 187,067 | $-4.9$ | $+10.4$ | 166 |
| Krishnagiri ... .. | 687 | 1 | 167 | 44,187 | 213,002 | 105,922 | 107,080 | 175,026 | $18 \times, 158$ | $-7.0$ | $+21.7$ | 310 |
| Namakeal Divimon. |  |  |  |  |  |  |  |  |  |  |  |  |
| Namakkal ... ... | 618 | 2 | 179 | 69,313 | 282,041 | 136,144 | 145,897 | 287,856 | 277,44. | $+3.8$ | $-2 \cdot 0$ | 456 |
| Rasipuram ... ... | 387 | 1 | 84 | 39,327 | 178,012 | 88,784 | 90,228 | 172,051 | 151,774 | +13.4 | +40 | 463 |
| Satem Ditision. |  |  |  |  |  |  |  |  |  |  |  |  |
| Attur .. ... ... ... | 849 | 1 | 124 | 38,019 | 191,256 | 94,699 | 96,55\% | 179,149 | 169,894 | $+5 \cdot 4$ | +6.8 | 295 |
| Salem ... ... . | 522 | 1 | 27 | 68.673 | $337,0+7$ | 169,203 | 167,814 | 246,602 | 237,796 | $+3.7$ | $+36.7$ | 646 |
| Sankaridrug Division. |  |  |  |  |  |  |  |  |  |  |  |  |
| Omalur .- ... ... | 367 |  | 124 | 39,426 | 195,225 | 97,710 | 98,215 | 162,85- | 145.276 | +12.1 | +20.1 | 534 |
| Tiruchengoda ... ... | 601 | 1 | 174 | 81,489 | 351,325 | 173,993 | 178,332 | 333,352 | 295,251 | +12.9 | $+5.1$ | 580 |
| Mettur ... . | 2335 | $\cdots$ | 21 | 15.450 | 6३,219 | 34,992 | 33,227 | 39,249 | 38,032 | +32 | $+73 \cdot 8$ | 290 |
| District Total ... | 7,95: | 9 | 1,782 | 5:7,363 | 2,133, 87: | 1,21],743 | 1,222,228 | 2,135,798 | 2,066,980 | $+3.4$ | $+14.0$ | 345 |

[^8]II.-Variation in Popalation since 1901.

| Towns.(1) | Yopulation. |  |  | Percentage of variation of population. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1931. <br> (2) | 1921. <br> (3) | 1911. <br> (4) | $\begin{gathered} 1901- \\ 1911 . \end{gathered}$ <br> (5) | $\begin{aligned} & 1911- \\ & 1921 . \end{aligned}$ <br> (6) | 1921-1481. <br> (7) |
| The whole district. | 2,433,972 | 2,135.799 | 2,066,980 | $3 \cdot 9$ | $3 \cdot 4$ | 14.0 |
| Attur Taluk. |  |  |  |  |  |  |
| Attur $\quad .$. | 11,697 | 12,499 | 10,292 | $13 \cdot 6$ | 13.7 | $-6.4$ |
| Dharmapuri Taluk. |  |  |  |  |  |  |
| Dharmapuri ... | 14,815 | 14,393 | 6,458 | $-20 \cdot 3$ | 122.9 | $2 \cdot 9$ |
| Hosur Taluk. |  |  |  |  |  |  |
| Hosūr ... ... | 6,071 | 5,519 | 5,813 | $-11.7$ | $-6.7$ | 10.0 |
| Krishnagiri Taluk. |  |  |  |  |  |  |
| Krishnagiri ... | 12,850 | 6,947 | 10,887 | 4.2 | $-36 \cdot 2$ | $84 \cdot 9$ |
| Namakkal Taluk. |  |  |  |  |  |  |
| Namakkal ... ... | 9,306 | 9,293 | 5,196 | -241 | 78.8 | 0.18 |
| Sendamangalam .. | 11,254 | 12,972 | 9,196 | $-323$ | 40.95 | $-13 \cdot 2$ |
| Rasipuram Taluk. |  |  |  |  |  |  |
| Rasipuram... ... | 14,438 | 13,978 | 15,238 | $32 \cdot 4$ | $-8 \cdot 3$ | 3.2 |
| Salem Taluk. |  |  |  |  |  |  |
| Salem* ... ... | 102,179 | 52,244 | 59,153 | $-38.9$ | $-11.7$ | $95 \cdot 6$ |
| Tiruchengodu Taluk. |  |  |  |  |  |  |
| Tiruchengodu ... | 12,322 | 10,513 | 4,645 | $-433$ | 126.3 | $17 \cdot 2$ |

* Representa a municipality.
III.-Roads.

| Year.(1) | Mileage of roads maintained. |  |  |
| :---: | :---: | :---: | :---: |
|  | Total <br> (2) | Metalled. (3) | Unmetalled. <br> (4) |
| 1930-31. |  |  |  |
| Trunk roads banded over to Public Works Department ... Maintained by the Distriot Board | 1,208 | 1,205 |  |
| Do. Talak and Union $\begin{gathered}\text { Boards ... }\end{gathered}$ |  | 44 $\frac{8}{4}$ | $513 \%$ |
| Total ... | 1,766 | 1,253 | 5134 |
| ( ${ }^{(a)}$ Trunk | 1 | 1 | ... |
| Grand Total ... | 1,819 ${ }^{\text {a }}$ | 1,2801 $\frac{1}{2}$ | $538 \frac{3}{3}$ |

## 1V.-List of Travellers' Bungalows.

Additions and alterations to the List of Travellers' Bungalows at pages 3 to 12.

| Serial number and page number. | Taluks and stations. | Natare of alterations or additions. |
| :---: | :---: | :---: |
| Page 3, item 1. 2 | Dharmaperi livision. Dharmapuri Taluk. |  |
|  | Dharmapuri ... ... | Delete "two bath tubs" in column $\mathbf{5}$. |
|  | Adamankotta | For "two bath tabs" in column 5, read "two bath rooms". |
| 3 | Thoppur ... ... | For "Dharmapuri, 17 miles" in column 4, read "Dhanishpet railway station, 10 miles" and substitute "rooms" for "tabs" in column 5. |

Add the following after item 7-A, Mathar (Inspection shed):-

| 7-B | Gerigaipatti (a) (Inspection shed). | F.D. Palakode, 10 miles. Tiled, one main room, two bath rooms and kitchen. |
| :---: | :---: | :---: |
|  | Uttangarai Taluk. |  |
| 810 | Ottangarai | Delete " two bath tubs" in column 5. |
|  | Harūr ... | For "no garage" in the fifth line in column 5, read "and garage". |
| Page 4, item 13. | Suriyagadai .. ... | Add in the 5th column after the word "ditto" " has no well". |
| 16 | Bommidi | For " do." in column 5, read as follows: <br> "A tiled building, two rooms, two bath rooms and one hall, motor car may be kept in stables, furnished. There is a well." |
| 16-A | Kottapatti ... ... | Delete "no bath tub" in column 5 and add the words "has a well" in the end. |
|  | Hosur Division. Hosur Taluk. |  |
| 17 | Hosur .. ... | For "tubs" in column 5, read "rooms". |
| $\begin{aligned} & 18 \\ & \text { Page 5, } \\ & \text { item } 27 . \end{aligned}$ | Uddanapalli | Do. do. |
|  | For Billigundlu (Inspection shed). | Substitute the following :- |
|  | Geratti (a) (Inspection shed). | F.D. Kelamangalam 32 miles. Tiled, one room, two bath rooms and a kitchen. |

Add the following after item 30 as $30-4$ :-

| Page 6, <br> item <br> $30-A$. | Marandahalli (a) (Ins- <br> pection shed). | F.D. Marandahalli 1 mile. Tiled, un- <br> furnished, one room, two bath rooms, <br> thatched kitchen, private well. |
| :---: | :---: | :---: | :---: |

IV.-List of Travellers' Bungalows-cont.


Add the following after item 52 (Pudupatti):-

IV.-List of Travellers' Bungalows-cont.

| Serial <br> number <br> and page <br> number. | Taluks and <br> stations. | Nature of alterations or additions, |
| :---: | :---: | :---: | :---: | :---: | :---: |

V.-Religions in 1931.

| Talus ${ }^{\text {a }}$.(1) | Hindus. |  |  | M ussalmans. |  |  | Christians. |  |  | Others. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\dot{3}$ $\stackrel{3}{3}$ 3 <br> (2) | $\frac{\dot{\Xi}}{\stackrel{\pi}{x}}$ <br> (3) |  <br> (4) |  <br> (5) | $\frac{\dot{\infty}}{\frac{\infty}{\infty}}$ <br> (8) | $\stackrel{\text { ® }}{\text { ® }}$ <br> (7) | 䔍 <br> (8) | $\frac{\infty}{\underset{\alpha}{\infty}}$ <br> (4) |  |  <br> (11) | (12) |  <br> (13) |
| Dhamaptri livision. |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 236,614 173,885 | 115.112 816,725 | 115,504 87,163 | 7,190 5,614 | 3,697 2,946 | 3,502 2,618 | 2,227 1,238 | $1,0: 7$ 613 | 1,170 625 | 1 | $\cdots{ }_{1}$ |  |
| Inser Divigion. |  |  |  |  |  |  |  |  |  |  |  |  |
| Hosur ... ... ... | 143,477 | 93.430 | 90,047 | 11,383 | 5,920 | 5.463 | 1,480 | 736 | 744 | 22 | 9 | 13 |
| Krial nagiri ... .. | 200,931 | 94,688 | 101,213 | 10,715 | 5,55 2 | 5,1060 | 1,319 | 660 | 659 | 34 | 22 | 12 |
| Namiekil Division. |  |  |  |  |  |  |  |  |  |  |  |  |
| Namaktal ... . | 27:948 | $123.5 \because 2$ | 143.426 |  | 2,029 | 2,03:3 | 1,030 | 592 | 438 | 1 | 1 | .. |
| Rasipuram | 176,041 | 87,305 | 88.736 | 1,546 | 792 | 804 | 1,375 | 6.57 | 6-8 | ... | ... | ... |
| Salam Divintox. |  |  |  |  |  |  |  |  |  |  |  |  |
| Attur ... ... ... ... | 182.874 | 91.068 | 92.806 | 4,723 | 2,354 | 2,369 | 2,8:9 | 1,277 | 1,382 |  |  |  |
| Salem ... ... ... .. | 320,327 | 1610,486 | 154,841 | 10,482 | 5,800 | 5,182 | 5,7:1 | 2,907 | 2,814 | 17 | 10 | 7 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Omalnr $\quad .$. | 182.925 | 96.212 | 9h, 713 | 1,588 | 824 | 78.4 | 1,412 | 674 | 738 |  |  |  |
| Tiruchengodu | 345,164 | 171,363 | 173,801 | 3,026 | 1,553 | 1,473 | 2,133 | 1,075 | 1,058 | 2 | 2 | $\ldots$ |
| Mettur . | 64.134 | 32,851 | 31,283 | 991 | 574 | 417 | 3,073 | $1,5 \mathrm{~m} 4$ | 1,519 | 21 | 13 | 8 |
| District Total ... | 2.338,3.35 | 1,167.762 | 1,1>0,563 | 61,882 | 32,091 | 29,791 | 23,667 | 11,8:32 | 11,835 | 48 | 58 | 40 |

VI.-Vital Statistice.

| Taluks.(1) | Katio per 1,000 of popalation of |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Birthe. |  |  |  |  | Deaths. |  |  |  |  |
|  | $192 \text {. }$ (2) | $\begin{gathered} 1927 . \\ (3) \end{gathered}$ | $\begin{gathered} 192 \mathrm{x} . \\ (4) \\ \hline \end{gathered}$ | 1929. <br> (5) | $1930 .$ (6) | $\begin{gathered} 1921 \\ (7) \\ \hline \end{gathered}$ | $\begin{gathered} 1927 . \\ (8) \\ \hline \end{gathered}$ | $1928 .$ <br> (9) | $\begin{gathered} 1929 . \\ (10) \\ \hline \end{gathered}$ | $\begin{gathered} 1830 . \\ \text { (11) } \end{gathered}$ |
| Dharmapuri Division. |  |  |  |  |  |  |  |  |  |  |
| Dharmaruri | 42 | 39 | 38 | 41 | 40 | 22 | 21 | 21 | 23 | 22 |
| Uttangarai (Harnr). | 43 | 40 | 40 | 44 | 46 | 25 | 20 | 24 | 22 | 26 |
| Hosur Division. |  |  |  |  |  |  |  |  |  |  |
| Hosur | 42 | 33 | 35 | 40 | 38 | 23 | 20 | 22 | 23 | 23 |
| Krishnagiri ... | 42 | 38 | 42 | 48 | 42 | 18 | 17 | 21 | 22 | 23 |
| Namakial Divibion. |  |  |  |  |  |  |  |  |  |  |
| Namakkal ... ... | 31 | 29 | 30 | 32 | 30 | 21 | 21 | 21 | 20 | 22 |
| Rasipuram ... ... | 36 | 34 | 38 | 37 | 36 | 23 | 19 | 20 | 21 | 23 |
| Salem Ditision. |  |  |  |  |  |  |  |  |  |  |
| Attiar ... | 33 | 36 | 36 | 34 | 33 | 21 | 19 | 19 | 19 | 21 |
| Salem | 55 | 38 | 41 | 45 | 49 | 21 | 20 | 21 | 22 | 23 |
| Sankaridrug Division. |  |  |  |  |  |  |  |  |  |  |
| Omalur |  | 31 | 35 | 41 | 34 |  | 15 | 17 | 16 | 22 |
| Tiruchengodu | 33 | 31 | 34 | 35 | 34 | 20 | 19 | 19 | 18 | 19 |
| Mettar ... | 16 | 17 | 21 | 27 | 38 | 27 | 25 | 25 | 26 | 27 |
| District average | 37 | 33 | 36 | 38 | 38 | 22 | 20 | 21 | 21 | 23 |
| Monicipality. |  |  |  |  |  |  |  |  |  |  |
| Salem ... | 63 | 65 | 62 | 70 | 73 | 44 | 41 | 47 | 46 | 52 |
| Other Town Circlem. |  |  |  |  |  |  |  |  |  |  |
| Yeroand ... | 34 | 27 | 4 | 40 | 36 | 21 | 20 | 12 | 21 | 21 |
| Attur ... ... | 41 | 44 | 31 | 38 | 41 | 11 | 20 | 21 | 19 | 22 |
| Rasipuram ... ... | 39 | 37 | 27 | 31 | 34 | 14 | 17 | 18 | 20 | 26 |
| Namakkal ... ... | 27 | 31 | 23 | 29 | 35 | 22 | 21 | 16 | 17 | 22 |
| Sen amangalam ... | 21 | 26 | 24 | 27 | 16 | 19 | 20 | 17 | 17 | 10 |
| Tiruchengodu | 33 | 36 | 35 | 39 | 43 | 12 | 18 | 21 | 21 | 24 |
| Hosar ... | 32 | 28 | 31 | 32 | 23 | 5 | 16 | 10 | 18 | 15 |
| Dharmapnri ... | 37 | 37 | 23 | $\because 2$ | 21 | $2{ }^{2}$ | 21 | 18 | 16 | 11 |
| Krishnagiri ... ... | 30 | 34 | 13 | 22 | 17 | 11 | 17 | 15 | 14 | 7 |

## VII.-Causes of Death.

(Average of statistics for the five years ending 1930.)


Notk.-The fignres for Salem talnk and for the town circles except Yercaud represent only averages for four years.

## V III.-Castes, Tribes and Races in 1931.



Salem - 12
IX.-Classification of Area and Principal ('hopr in Fasli 1340 (1930-31).


IX.-Classitication of Area and Principal Crops in Fasli 1340 (1930-31)-cont.

| Items, <br> (1) | Dharmapuri Division. |  | Hosur Division. |  | Namakkal Division. |  | Salem Division. |  | Sankaridrug Division. |  | District total. <br> (12) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dharma. pari Taluk. (2) | Utan- garai (Ilarnr) Taluk. $(3)$ | Hosur Taluk. <br> (+) | Krishnagiri Taluk. <br> (5) | Namakkal Talak. <br> (6) | Rasipur Taluk <br> (7) | Attur 1aluk. <br> (8) | Salem Taluk. <br> (9) | $\begin{array}{\|c\|} \begin{array}{c} \text { Omalur } \\ \text { Tuluks } \\ (10) \end{array} \\ \hline \end{array}$ | Tiru- <br> chen- <br> godu <br> Taluk. <br> (11) |  |
|  | scs. | acs. | ${ }_{\text {a }}$ | ACs. | ACs. | ${ }^{\text {acs. }}$ | Aus. | Acs. | acs. | acs. | Acs. |
| Fodder crops ... ... ... |  |  |  |  |  | 9,321 |  |  |  |  | 9,326 |
| Orchards and garden produce | 4,085 | 637 | 1,465 | 2,441 | 3,203 | . | 1,036 | 1,217 | 971 | 796 | 15,851 |
| Misceltinnous erops ... ... | ... | 65 |  | 417 | 1 | 993 | 37 | 948 | 318 | ... | 2,779 1,875 |
| Do. non-food crops | ... | 20 | 242 | 47 | 64 | 98 | 805 | 592 | 3 | 4 |  |
| Total area cropped | 231,862 | 214, 045 | 186,408 | 191,253 | 218,583 | 115.964 | 120,833 | 132,960 | 16i,495 | 308,315 | 1,881,524 |
| Deduct area oropped more than | 26,140 | 16,818 | 25,755 | 19,134 | 27,966 | 27,755 | 20,889 | 20,113 | 25,274 | 37,416 | 247,3!0 |
| Net area | 205,522 | 197,197 | 160,623 | 172,125 | 190,617 | 88,209 | 99,944 | 112,847 | 138,亡21 | 270,899 | 1,634,000 |

X.-Reserved Forest and Area proposed for Reservation on 30th June 1931

In square miles.


Net revenue realized ander Forests during :-

R8.

1926-27
1427-28
1928-29
1929-30
1930-31
... 2,49,603
... 2,35,107
... 2,68,147
... 2,78,345
... 2,36,360

TABLE XI-PARTS 1 \& 2.
Vide pages 23 to 35 of this volume - No change.
XII．－Rainfall．

| Name of rain－gange stations． |  | Average rainfall（1570－1980）in incher in |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  <br> （2） |  <br> （3） | 荡 留 <br> （4） | 菏 <br> （5） | （6） | $\stackrel{\stackrel{\circ}{8}}{\stackrel{\circ}{-}}$ <br> （7） | 咅 <br> （8） | $\stackrel{\rightharpoonup}{4}$ $\frac{5}{4}$ $\stackrel{3}{4}$ <br> （4） | $\begin{gathered} \stackrel{0}{0} \\ \stackrel{0}{0} \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ \text { on } \\ \text { (10) } \end{gathered}$ | Li ®． U 0 <br> （11） |  |  |  |
| attur talue． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Attur ．．． |  | 064 | 037 | $0 \cdot 77$ | $0 \cdot 94$ | 4.07 | $1 \cdot 67$ | $2 \cdot 68$ | 445 | 6．28 | $7 \cdot 52$ | $5 \cdot 26$ | 1.58 | 38.21 |
| Thammampatti（1915） | ．．． | $1 \cdot 44$ | 054 | 0.72 | 1.16 | $3 \cdot 52$ | $1 \cdot 61$ | $2 \cdot 42$ | $2 \cdot 55$ | 418 | 6.54 | 6.57 | $2 \cdot 44$ | $33 \cdot 54$ |
| Diarmapurs Taluk． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Dharmapuri ．．．．．． | ．．． | $0 \cdot 80$ | 024 | 0.36 | 153 | 4.18 | $2 \cdot 32$ | 3．0r： | 4.12 | 6.24 | $5 \cdot 9$ | $4 \cdot 53$ | $1 \cdot 20$ | 34.63 |
| Palacode ．．．．．． | ．．． | $0 \cdot 22$ | 020 | $0 \cdot 16$ | 0.77 | 2.40 | 1115 | 1.27 | 179 | 1.61 | 1.80 | $1 \cdot 91$ | 0.44 | 13．63 |
| Pennagaram ．．．．．． | ．．． | $0 \cdot 31$ | 0.34 | 0.65 | $1 \cdot 66$ | 420 | 2.03 | $2 \cdot 23$ | 232 | 490 | 530 | 2．56 | 080 | $28 \cdot 20$ |
| hoser＇Taluk． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Denkanikota | ．．． | 03 3̄ | $0 \cdot 32$ | $0 \cdot 35$ | $2 \cdot 10$ | 53.4 | $2 \cdot 21$ | 241 | 3．50 | $5 \cdot 31$ | 5.85 | 3.48 | 088 | 32.02 |
| Новии ．．．．．． |  | 0.38 | 0.40 | 0.50 | $2 \cdot 12$ | 4.79 | 1.83 | 210 | 329 | $5 \cdot 26$ | 580 | $3 \cdot 47$ | 0.85 | 3078 |
| Thati ．．．．．．．．． | ． | 0．25 | 0.15 | 026 | $1 \cdot 40$ | $4 \%$ | 3.51 | $3 \cdot 80$ | 485 | $7 \cdot 54$ | $5 \cdot 30$ | 280 | 0.70 | 3538 |
| Krabinaghi Talue． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Krishnagiri ．．． |  | 0：32 | $0 \cdot 30$ | 6.44 | 114 | 4．20 | 239 | 2．88 | 8.90 | $4 \cdot 84$ | 5．4．1 | $3 \cdot 41$ | 108 | $30 \cdot 84$ |
| Rayakottah ．．．．．． | ．．． | $0 \cdot 76$ | $0 \cdot 32$ | 060 | 1.75 | $5 \cdot 00$ | $2 \cdot 6$ | $2 \cdot 80$ | 4.45 | $7 \cdot 15$ | 7.20 | 4.20 | 2.18 | 38.70 |
| Namakial Talog． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Namakkal ．．． |  | 0.57 | $0 \cdot 17$ | 0.38 | $1 \cdot 47$ | 433 | 1.71 | $2 \cdot 30$ | $3 \cdot 64$ | 4：35 | 6.33 | 412 | 030 | $30 \cdot 25$ |
| Paramati＂．．． |  | $0 \cdot 19$ | $0 \cdot 31$ | $0 \cdot 16$ | $1 \cdot 40$ | 352 | 0.93 | 079 | 1.87 | 396 | 8.0 ¢ | $2 \cdot 8.4$ | 1\％$\%$ | $23 \cdot 28$ |
| Sendumangalam $\dagger$ ．．． | ．．． | 0.83 | $1 \cdot 90$ | $2 \cdot 62$ | 3.18 | $3 \cdot 87$ | $1 \cdot 35$ | 1.82 | 234 | 393 | 4.87 | $3 \cdot 17$ | 0．76 | 30．63 |

－From 1921－1830 average．†From 1910－1930 average．
XII.-Rainfall-cont.

XIII．－Holdings，Sultivation aud Demand in Fasli 1340.

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | －Sossom |  | 管管荗 |  | $\frac{\text { ef ex }}{\text { fit }}$ |  | ｜ |
|  |  |  |  |  |  |  |  | ｜l｜l｜l｜l |
|  |  |  |  |  |  |  |  | － |
|  | $\stackrel{\text { ¢ }}{ }$ |  |  |  |  | $\begin{aligned} & \text { sfin } \\ & \text { sidid } \\ & \text { gind } \end{aligned}$ |  |  |
|  |  |  |  |  | $\begin{aligned} & \text { 签孚 } \end{aligned}$ | 䄈空 |  | 䀇 |
|  | － |  |  |  |  |  |  | 呺 |
|  |  |  |  |  |  |  |  |  |
|  |  | － 7 \％eussessv E |  |  |  |  |  | ｜ |
|  |  | ；\％raxx ${ }^{\text {a }}$ |  |  |  |  |  | ｜os |
|  | \＃ | วuวussassv［ |  |  |  |  |  | ｜ |
|  |  |  |  |  |  | 獸筑 | 器ず藘 | 哭 |
|  | 容 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ｜ |
| $\begin{aligned} & \frac{8}{z} \\ & \stackrel{y}{w} \\ & \stackrel{y}{w} \end{aligned}$ |  |  |  |  |  |  |  |  |

XIV.-Revenue payable by Permanently Settled Estates in Fasli 1340 (1930-31).

| (1) | Talaks aud estat <br> (2) |  |  | Peishkush. <br> (3) | Land cess. <br> (4) | Miscel. laneous revenue. <br> (5) | Total. <br> (6) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dharmapori Division. |  |  | RS. | HS. | Rg. | Re. |
| 1 | Punganatham |  | ... | 1,519 | 183 | ... | 1,702 |
| 2 | Nekkundi ... |  |  | 536 | ¢8 | ... | 624 |
| 3 | Nulahalli ... ... | ... | ... | 2,498 | 590 | ... | 3,088 |
| 4 | Reddihalli ... ... |  | $\ldots$ | 78 | 219 | ... | 1,0017 |
| 5 | P'apluarapatti ... | ... | ... | 549 | 142 | ... | 691 |
| 6 | Madehalli .. ... | ... | ... | 221 | 37 | ... | 258 |
| 7 | Acharahati | ... | ... | 127 | 28 | ... | 155 |
| 8 | Selamparti ... | ... | ... | 180 | 47 | ... | 227 |
| 9 | Panaikutam ... | ... | ... | 585 | 141 | ... | 726 |
| 10 | Pallipatti ... ... | ... | ... | 306 | 92 | ... | 398 |
| 11 | V'epalahalli ... | ... | ... | 192 | 28 | ... | 220 |
| 12 | Gidlanahalli ... | . | ... | 174 | 41 | ... | 215 |
| 13 | Rukatamaradahalli | ... | $\ldots$ | 120 | 19 | ... | 139 |
| 14 | P'rpinayakanahalli | ... | ... | 1,220 | 336 | ... | 1,556 |
| 15 | Elumichanahalli ... | .. | ... | 1,643 | 381 | ... | 2,024 |
| 16 | Bavohalli ... ... |  | ... | 1,601 | 385 | ... | 1,988 |
| 17 | Thirumalvarli ... | . | ... | 700 | 205 | ... | 905 |
| 18 | Sacganahalli |  | ... | 995 | 190 | ... | 1,185 |
| 19 | Maramiahalli ... |  | ... | 362 | 122 | ... | 484 |
| 20 | Belagarahalli ... | ... | ... | 35 | 19 | ... | 54 |
| 21 | Belagapuram ... | ... | ... | 88' | 147 | ... | 1,033 |
| 22 | Hanumanthapuram | $\ldots$ | ... | 4.51 | 94 | ... | 545 |
| 23 | Errasegulahalli ... | ... | ... | 882 | 188 | ... | 1,080 |
| 24 | ciollahalli ... | ... | ... | 255 | CO | ... | 315 |
| 25 | Kanamur ... ... | ... | ... | 211 | 30 | ... | 241 |
| 26 | Kandanaballi ... | ... | ... | 572 | 144 | ... | 716 |
| 27 | Thippireddiballi ... | ... | ... | 847 | 370 | ... | 1,257 |
| 28 | Dinnahalli ... | ... | $\cdots$ | 804 | 224 | ... | 1,028 |
| 29 | Sallappanaikanaballi | $\ldots$ | . | 60 | 20 | ... | 80 |
| 30 | Pillapanackatıahalli | ... | ... | 80 | 20 | ... | 100 |
| 31 | Samanur ... ... | $\ldots$ | ... | 5.32 | 144 | , | 678 |
| 32 | Kay:palaiyam ... | ... | ... | 165 | 38 | ... | 203 |
| 33.3 | Ethivanahalli ... |  | ... | 220 | 43 | $\cdots$ | 263 |
| 34 | Thottitnahalli ... | ... | $\ldots$ | 112 | 26 | ... | 138 |
| 35 | Mutl.ur $\quad \therefore \ldots$... | . | . | 1313 | 160 | ... | 773 |
| $3 ;$ | Maniohinayakanahalli | ... | ... | 329 | 59 | $\ldots$ | $3 \times 8$ |
| 37 | Errahayanahalli ... |  | ... | 582 | 115 | ... | 697 |
| 38 | Kiadamaduga ... | ... | ... | 70.5 | 123 | ... | 828 |
| 34 | kiorlangihalli ... | ... | ... | 193 | 43 | ... | 236 |
| 40 | - 'hmenanahalli | ... | ... | 115 | 30 | ... | 145 |
| 41 | Chettihalli -.. | ... | ... | 74 | 41 | ... | 115 |
| 42 | Inathalahalli | ... | ... | 111 | $3: 3$ | ... | 144 |
| 4.3 | Kotti Athimalu ... | ... |  | 28 | 5 | ... | 33 |
| 4. | Agaram ... ... | ... | ... | $46: 3$ | 104 | ... | 567 |
|  | Total |  |  | 23,691 | 5,554 | $\cdots$ | 29,245 |

XIV. - Revenue payable by Permanently Bettled Estates in Fasli 1340 (1430-31)-cont

|  | Taluke and estates. |  |  |  | Peishkush. (3) | Land cess. <br> (4) | Miscellaneous revenue. | Total. (6) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Uttangarai Taluk. (Harar.) |  |  |  | Rs. | RS. | RS. | Rs. |
| 1 | Irumattur |  |  | ... | 2,899 | 696 | ... | 3,695 |
| 2 | Eachampadi | ... | ... | - | 2,110 | 50 | ... | 2,160 |
| 3 | Kambainallur | ... | ... | ... | 2,782 | 797 | ... | 3,579 |
| 4 | Ananiur ... | ... | ... | ... | 1,521 | 415 | ... | 1,936 |
| 5 | Tiruvanapatti | .. 0 | ... | - | 776 | $2 \cong 0$ | ... | 996 |
| 6 | Vaniapatiti... | ... | ... | ... | 762 | 240 | ... | 1,002 |
| 7 | Talanatham | ... |  | ... | 355 | 134 | ... | 489 |
| 8 | Buddireddipatti | ... |  | ... | 235 | 110 | ... | 345 |
| 9 | Venkatadrihalli | ... | ... | ... | 155 | 68 | ... | 233 |
| 10 | Kadathur ... | ... |  | ... | 569 | 205 | ... | 774 |
| 11. | Hosahalli ... | ... |  | ... | 424 | 178 | . | 602 |
| 12 | Basuvapuram | ... | ... | ... | 399 | 218 | ... | 617 |
| 13 | Maniyambadi | ... | ... | ... | 355 | 186 | .. | 541 |
| 14 | Chintalapadi | ... | ... | ... | 349 | 121 | ... | 470 |
| 15 | Singirihalli | ... | ... | ... | 330 | 142 | ... | 472 |
| 16 | Vaguthupatti | ... |  | ... | 328 | 36 | ... | $42+$ |
| 17 | Keraikodihalli | $\ldots$ | ... | ... | 304 | 161 | ... | 465 |
| 18 | Nallakuttalahalli |  | ... | ... | 249 | 87 | . | 336 |
| 19 | Gedakarahalli | ... | ... | ... | 239 | 70 | ... | 309 |
| 20 | Cbilinaickanahal |  |  | ... | 226 | 102 | ... | 328 |
| 21 | Kadirinaickanaha | alli | ... | ... | 225 | 150 | ... | 375 |
| 22 | Rosinaickanahall | i .. | ... | $\cdots$ | 94 | 42 | ... | 136 |
| 23 | Linginajckanahal |  | ... | ... | 92 | 85 | ... | 177 |
| 24 | Bathalahalli | ... | ... | ... | 88 | 39 | ... | 127 |
| 25 | Kelavalli ... | ... | ... | ... | 673 | 197 | ... | 870 |
|  |  |  |  |  | 16,649 | 4,809 | ... | 21,458 |
|  | Rented villages. |  |  |  |  |  |  |  |
| , | Mottankarichi <br> Siblarahalli <br> Hunisinahalli <br> Regadaballi |  | $\ldots$ |  | $\begin{aligned} & £ 02 \\ & 423 \end{aligned}$ | 185 | 636 | 393 |
|  |  |  |  |  | 148 | 607 |  |
|  |  |  | ... |  |  | 527134 | 177 | 9 | 713 |
|  |  |  |  |  | 174 |  | 1 | 308 |
| 1 |  |  |  |  | 1,286 | 684 | 52 | 2,022 |
|  | Inam village. |  |  |  |  |  |  |  |
|  | Kattupatti... | ... | *. | ... | *' | 105 | ... | 105 |
|  |  |  | Tot |  | 17,935 | 5,598 | 52 | 23,585 |

XIV.-Revente payable by Permanently Settled Estates in Fasli 1340 (1930-31)-cont.

XIV.-Revenue payable by Permanently Settled Estates in Fasli 1340 (1930-31)-cont.


## XIV.-Revenue payable by Permanently Settled Estates in Fasli 1340 (1930-31)-cont.


XIV.-Revenue payable by Permanently Settled Estates in Fasli 1340 (1930-31)-cont.

XIV. - Revenue payable by Permanently Settled Estates
in Fasli 1340 (1930-31)-cont.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | ---: | ---: | ---: | ---: |

XIV.-Revenue pavable by Permanently Settled Estates in Fasli 1340 (19:30-31)-cont.


102
XV.-Demand, Collection and Balance of Current Land Revenue and Cesses (in thousands of rupees).

XVI-Remissions (in thousands of rupees).

XVII.-Land Improvement and Agriculturists' loans.

XVIII.-PRICES IN SEERS PER RUPEE.
XVIII．－Prices in seers per rupee．

| Fasli． | Dharmapuri Division． |  |  |  | Hosur Division． |  |  | Samakkal Division． |  |  | Saleun Division． |  | Sankaridrug Division． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dharmapuri Talak． |  | Uttangarai Taluk． |  | Hosur Taluk |  | Krish－ n：eniri T：aluk． | Namakkal Taluk． |  | Rasi－ puram Taluk． | Attur <br> Taluk． | Salem <br> Taluk． | Sarik | idrug k | Omalur Taluk． | － |
|  | 淢 | 咅 | 㠵 | $\begin{aligned} & \dot{0} \\ & \underbrace{0}_{5} \\ & 0 \end{aligned}$ |  | $\begin{aligned} & \text { L } \\ & \text { In } \\ & \text { 四 } \end{aligned}$ | $\frac{\dot{x}}{\dot{x}}$ |  |  |  |  | $\frac{\text { E }}{\text { E }}$ |  |  |  |  |
| （1） | （2） | （3） | （ 4 ） | （5） | （6） | （7） | （8） | （9） | （10） | （i1） | （12） | （13） | （14） | （15） | （1ij） | 17） |


Paldy, second sort.

| $\infty$ | $\infty$ | $\infty$ | $\infty$ |
| :--- | :--- | :--- | :--- |
| $i$ | $i$ | $\infty$ | $\infty$ |


| $063+1$ |
| :--- |
| 0 is 5019 |

$\infty \infty-40$

- io $\dot{\infty}$ in


| ¢10 13 - | ¢ 0-0 \% M |
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| $\cdots \mathrm{N}$ | $\infty \infty \times 0$ |
| 12 Hoco no | น ๕ 0 - N |
| co io 0 - | ¢ ¢ ¢ ¢ - |





| $\begin{array}{lc} -\infty \\ i-\infty & \infty \\ i \end{array}$ | $\begin{array}{lll} -\infty & x & 0 \\ \dot{\infty} \dot{\infty} \dot{\infty} \end{array}$ |
| :---: | :---: |
|  | $\begin{array}{lll} \infty & 10 & 0 \\ i & 0 \\ \infty & \text { in } \end{array}$ |
| \# $81+1200$ © 0 o 0 |  |
|  | $\infty$ ec: 5100 <br>  |
| の N N N ๓ © © © ic j | 10 N $10-10$ $\infty \infty$ |

(c) Soid for six months.
XVIII.-Prices in seers per rapee-cont.


## XIX.-Abkari and Opiam.

|  | 1926-27. (2) | 1927-28. <br> (3) | 1928-29. <br> (4) | 1928-30. <br> (5) | 1830-31. <br> (6) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Country Spirite. |  |  |  |  |  |
| Number of retail shops licensed... | 279 | 276 | 272 | 273 | 266 |
| Tssues in Imperial proof gallons. | 33,885 | 42,422 | 46,565 | 53,113 | 42,956 |
| Number of persons per retail shop. | 34,027 | 34,113 | 34,134 | 31,872 | 38,227 |
| Gross receipts from duty ... Ks. | 2,78,089 | 3,58,788 | 3,98,844 | 3,12,806 | 3,33,465 |
| Do. rentals. " | 1,26,600 | 1,47,948 | 1,73,754 | 1,90,860 | 2,22,924 |
| Toddy. |  |  |  |  |  |
| Number of retail shops licensed ... | 496 | 493 | 493 | 503 | 475 |
| Number of persons per shop ... | 19,015 | 18,392 | 13,947 | 18,795 | 21,181 |
| Gross receipts from tree-tax. Rs. | 6,26,197 | 7,86,900 | 8,29,860 | 8,25,328 | 7,42,610 |
| Do. rentals. " | 10,33,836 | 10,76,404 | 11,94,204 | 14,43,222 | 13,77,414 |
| Ganja, Bhang. |  |  |  |  |  |
| Nomber of retail shops licensed ... | 10 | 10 | 14 | 14 | 14 |
|  | $\begin{array}{cc} \text { s. } \\ 1,574.7 \end{array}$ | $\begin{array}{r} \text { 8. } \quad \text { т. } \\ 1,835 \cdot 51 \end{array}$ | $\begin{gathered} \text { s. } \quad \text { T. } \\ 1,889 \cdot 28 \end{gathered}$ | $\begin{array}{r} \mathbf{s}_{0} \quad{ }_{2,62}{ }_{2} . \end{array}$ |  |
| Quantity sold in seers .. $\left\{\begin{array}{l}\text { B. }\end{array}\right.$ | 1,546.0 | 7250 | $\frac{1,881}{1,33 \div 12}$ | $\frac{2,623}{563 \cdot 40}$ | 580' $\frac{1}{6}$ |
| Number of pereons per shop ... | 1,113,032 | 1,113,032 | 971,946 | 1,024,036 | 1,024,036 |
| Gross receipts from duty ... Re. | 29,839 | 37,011 | $48 \cdot 782$ | 53,210 | 57,335 |
| Do. rentals. | 16,344 | 73,520 | 26,700 | 27,312 | 35,484 |
| Opium. |  |  |  |  |  |
| Namber of retail shops licensed ... |  | 9 | 9 | 9 | 9 |
| Quantity sold in seers | S. ${ }^{\text {P }}$ T. | s. 196.31 | $\begin{aligned} & \text { s. } \quad \text { T. } \\ & 267 \cdot 3 \end{aligned}$ | $\begin{gathered} \text { s. } \quad \text { T. } \\ 315 \\ 31 \end{gathered}$ |  |
| Number of persons per shop | 1,163,148 | 1,163,148 | 1,163,148 | 1,215,238 | 1,215,238 |
| Gross receipts from duty ... Rs. | 12,289 | 14,741 | 18,640 | 25,210 | 21,755 |
| Do. rentals. " | 7,560 | 9,540 | 11,496 | 10,588 | 14,448 |

XX.-Revenue Receipts.


Salem-15
XXII.-Income and Expenditure of Local Buards in 1930-31.

| Items. <br> (1) | District Board. <br> (2) | Hosur Taluk Board. <br> (3) | Dhnrmapuri Taluk lioard. <br> (4) | Sankaridrog Taluk Board. <br> (5) | Salem Taluk Board. <br> (6) | $\begin{gathered} \text { Namakkal } \\ \text { Saluk } \\ \text { Board. } \\ \text { (7) } \\ \hline \end{gathered}$ | Pre-union Boards. <br> (8) | Total of all Boards. <br> (9) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A.-Grarral Acceust. | Bs. | RS. | R8. | R8. | Rs. | Rs. | R8. | Hs. |
| (1) Taxation and miscellaneons revenue ... | 3,74,456 | 58,143 | 41.325 | 66,431 | 33,597 | 54,553 | 1.03,671 | 7,32,176 |
| (2) Government grants excluding grants-inaid of genera! resources. | 1,64,255 | 1,472 | 1,881 | 2, H 4 L | 3,277 | 2,045 | ... | 1,75,622 |
| (3) Contributions ... ... ... ... | 1,20,380 | 4,788 | 1,947 | 1,871 | 11,984 | 254 | $\cdots$ | 1,41,224 |
| (4) Remunerative enterprises .. ... ... | 52,897 | 8,631 | 7,051 | 7,686 | 5,114 | 21,66i3 | 44,209 | 1,4i,811 |
| (5) Other receipts ... ... ... ... | 3,28,637 | 627 | 2,537 | 7,970 | 132 | 16,179 | 12,554 | 3,68,736 |
| Total | 10,49,625 | 73,66i | 55,341 | 86,650 | 54,094 | 94,694 | 1,40,534 | 15,65,589 |
| (6) Deiuct-Contribation from General Ac. count-Ordinary-to- |  |  |  |  |  |  |  |  |
| (i) Lighting a ccount-Ordinary ... | $\cdots$ |  |  |  |  |  | ... |  |
| (i) Elementary Education AcoountOrdinary. | ... | 10,000 | 10,760 | 18,920 | 6,448 | 22,500 | ... | 69,628 |
| (iii) Water-supply and Drainage Account-Ordinary. | $\ldots$ | ... | $\ldots$ | $\ldots$ | $\ldots$ | ... | ... | ... |
| (7) Receipts-Ordinary-(ieneral Account ... | 10,40,625 | 62,661 | 44,581 | 66,730 | 47,646 | 72,194 | 1,60,534 | 14,95,971 |
| (8) Total ordinary expenditure .. ... | 8,18,746 | 42,242 | 32,880 | 36,931 | 36,725 | 56,524 | 1,67,799 | 11,92,847 |
| (9) Surplus or deficit .. ... ... ... | +2,20,879 | +21,419 | +11,701 | + 24,799 | +10,921 | +15,670 | -7,265 | +3,03,124 |
| (10) Government grant.in-aid of general resources. | +2,878 | +21,419 | +11,01 | + 7 | +10, |  | .. |  |
| (11) Net surplas or deficit ... ... ... | $+2,20,879$ | +21,418 | +11,701 | + 29,799 | +10,921 | +15,670 | -7,265 | +3,03,124 |



## XXIII.-Income and Expenditure of Salem Municipality

 in 1930-31.
## Items.

Rs.
A. General Account-Receipts-Ordinary-
(1) Taxation and Miscellaneous Revenue ... ... 87,786
$\begin{array}{rccccc}\text { (2) Government Grants excluding Grants-in-aid of } \\ \text { general resources } & \ldots & \ldots & \ldots & \ldots & 8,310\end{array}$
(3) Coutribations $\quad . . \quad . . . \quad . . . \quad . \quad . . . \quad 66^{\circ}$
(4) Remunerative Enterprises ... ... ... 41,191
(5) Other Receipts ... ... ... ... ... 1,66,258

Total ... 3,03,611
(6) Deduct-Contribution from General Account-
(Irdinary-to-
(i) Lighting Account-Ordinary
(ii) Elementary Education Account-Ordinary. 11,500
(iii) Water-scpply and Drainage AccountOrdinary
(iv) Town-Planning Fund Account $\quad . . . \quad$... $\quad$ 2,174
(7) Receipts-Ordinary-General Account ... ... 2,89,937
(8) Total, Ordinary Expenditure ... ... ... 2,55,544
(9) Surplus or Deficit ... ... ... ... ... $+34,393$
(10) Government Grants-in-aid of general resources
(11) Net surplus or deficit ... ... ... ... + 34,393
13. General Account-Capital-
(12) Government grants
$\begin{array}{llccccc}\text { (13) Endowments and Contributions } & . . & . . & . . & \ldots \\ \text { (14) Loans ... } & \text {... } & . . & \ldots & \ldots & . . & 98,500\end{array}$
(15) Other Receipts ... ... ... ... ... 569
(16) 'Total Receipts ... ... ... ... ... 99,069
(17) Total Expenditure ... ... ... ... ... 1,34,950
(18) Net Expenditure [item (17) minus item (16)] ... 33,881
(19) Add-Contributions from General Account-Ordinary-to-
(i) Lighting Account-Capital
(ii) Elementary Education Account-Capital
(iii) Water-sapply and Drainage AcconntCapital
(20) Total, Capital Expenditure from general revenues. * 54,883
(21) Net surplus or deficit after meeting capital

(23) Closing balance ... ... ... ... ... - 2,115
(24) Difference [item (23) minus item (22)] ... ... - 20,490
$\begin{array}{rccccc}\text { Note.-Arrars (tax and non-tax items) } & \ldots . & \ldots & \ldots & 1,28,318 \\ \text { Unpaid bills } & \ldots & \ldots & \ldots & \ldots & \ldots \\ 5,037\end{array}$

- Rs, 19,212 added to Capital balanco.

XXIV-Education in 1931.

| Taluks.(1) |  |  | Namber of Iiterates. |  | Literates per thousand of population. |  | Literates in English. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Males. <br> (2) | Females. <br> (3) | Males. <br> (4) | Females. <br> (5) | Males. <br> (6) | Females. <br> (7) |
| Dharmapuri Divibion. |  |  |  |  |  |  |  |  |
| Dharmapari | ... | ... | 9,626 | 1,253 | 80 | 10 | 1,115 | 48 |
| Uttangarai | ... | ... | 6,637 | 1,005 | 74 | 11 | 438 | 16 |
| Hoscr Divirion. |  |  |  |  |  |  |  |  |
| Hosur ... | ... |  | 8,613 | 690 | 86 | 7 | 1,150 | 34 |
| Krishuagiri | . | ... | 7,764 | 925 | 73 | 9 | 921 | 49 |
| Namakeal Division. |  |  |  |  |  |  |  |  |
| Namakkal | $\ldots$ | ... | 17,591 | 1,984 | 129 | 13 | 1,419 | 80 |
| Rasipuram | $\ldots$ | -•• | 9,903 | 810 | 111 | \% | 609 | ¢ 3 |
| Salem Division. |  |  |  |  |  |  |  |  |
| Attur ... | ... | ... | 10,608 | 718 | 112 | 7 | 391 | 21 |
| Salem ... | ... | .. | 29,966 | 5,623 | 171 | 34 | 6,138 | 852 |
| Sankaridrug Division. |  |  |  |  |  |  |  |  |
|  |  |  | 7,298 | 569 | 75 | 6 | 559 | 22 |
|  |  |  | 11,731 | 1,049 | 67 | 6 | 1,089 | 44 |
| Mettar | ... | ... | 3,248 | 514 | 93 | 16 | 827 | 100 |
| Distriot 'Total ... |  |  | 122,985 | 15,170 | 101 | 12 | 14,656 | 1,299 |
| Hindus |  |  | 111,930 | $13,061$ | 96 | 11 | 12,427 | 565 |
| Massalmans |  |  | 8,195 |  | 255 | 25 | 965 | 33 |
| OhristiansOthers... |  |  | 2.833 | 3,359 | 239 | 115 | 1,250 | 701 |
|  |  |  | 27 | 7 | 4.36 | 175 | 14 | ... |

## XXV．－Schools and Scbolars on the 31st March 1931.

|  | Number of institutions． |  |  |  |  |  |  | Number of scholars |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Class of institutions． <br> （1） |  <br> （2） | 范 <br> （3） | （4） |  | 皆 <br> （6） |  <br> （7） | $\frac{\dot{\omega}}{\frac{\omega}{S}}$ <br> （8） | $\frac{\dot{\oplus}}{\stackrel{\dot{\otimes}}{\omega}}$ <br> 19） |  | ङ <br> （11） |
| Poblic． |  |  |  |  |  |  |  |  |  |  |
| Arts Colleges <br> Professional Colle－ ges． | $\ldots$ | 1 $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ |  | 103 | $\ldots$ | 103 |
| 「Secondary Echools for | $\ldots$ | 1 | 8 | $\ldots$ | 6 | $\ldots$ | 15 | 4，901 | 45 | 4，946 |
| $\left\{\begin{array}{l} \text { Secondary } \\ \text { Schools for } \\ \text { girls. } \end{array}\right.$ | 1 |  | $\cdots$ | $\ldots$ | 1 | $\ldots$ | 2 | 28 | 270 | $2!8$ |
| $\left\{\begin{array}{l} \text { Elementary } \\ \text { schools for } \end{array}\right.$ | 9 | 30 | 574 | $\ldots$ | 768 | 37 | 1，418 | 5Q，31： | 5，276 | 63，589 |
| $\text { (b) }\left\{\begin{array}{l} \text { Elementary } \\ \text { Schoolls for } \\ \text { girls. } \end{array}\right.$ | －• | 12 | 181 | ．． | 25 | 1 | 219 | 157 | 10，779 | 10，936 |
| Training Schools for Masters | 1 | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 232 | $\cdots$ | 232 |
| Training Eohonle for Mistresses． | ． | $\ldots$ | ．． | $\ldots$ | 1 | $\cdots$ | 1 | ．．． | 34 | 34 |
| Other Special | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | 1 | 1 | 2 | 54 | $\ldots$ | 54 |
| Total ．．． | 11 | 44 | 763 |  | 802 | 39 | 1，654 | 63，788 | 16，40．4 | 80，192 |
| P＇rivatr． |  |  |  |  |  |  |  |  |  |  |
| Advanced ．．． | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | ．． | $\cdots$ | Nil | ．．． |  |  |
| Elementary | $\ldots$ | ．． | $\ldots$ | $\ldots$ | $\ldots$ | 12 | 1： | 321 | 25 | 346 |
| Total | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 12 | 12 | 321 | 25 | 346 |
| Grand Total．．． | 11 | 44 | 763 | ． | 802 | 51 | 1，671 | ti 4.108 | 16，4？${ }^{\text {a }}$ | 80，538 |

XXVI.-Expenditure on Schools in 19:0-31.

| Natura of schools.(1) |  |  |  | Expenditure on <br> all clabses of schools. |  | College. |  | Seccudary schools. |  | Elementary schanols. |  | Training sohools. |  | Technical and Indu-trial schools. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Total. <br> (2) | Net. <br> (3) | Total expendi. ture. (4) | Net <br> expendi <br> ture. <br> (5) | $\begin{array}{\|c} \hline \text { Total } \\ \text { expendi } \\ \text { ture. } \\ \text { (B) } \end{array}$ | $\left\lvert\, \begin{gathered} \text { Net } \\ \text { expendi } \\ \text { furo. } \\ \text { (7) } \end{gathered}\right.$ | $\begin{gathered} \text { Total } \\ \text { expoudi- } \\ \text { ture. } \\ (8) \end{gathered}$ | $\left\{\begin{array}{c} \text { Net } \\ \text { expendi- } \\ \text { ture } \\ \text { (9) } \end{array}\right.$ | Total <br> expendi <br> turo. <br> (10) | Net. oxpendi. turt. (11) | $\begin{array}{\|c} \hline \text { Total } \\ \text { expendi- } \\ \text { ture. } \\ \text { (12) } \end{array}$ | Net expend tare $(13)$ |
|  |  |  |  | R8. | R8. | R8. | R8. | ${ }^{\text {R }}$. | R8. | ${ }^{\text {k\% }}$ | ${ }^{\text {R8. }}$ | ${ }^{88}$ | ${ }^{\text {Re, }}$ | ${ }^{\text {в8. }}$ | RS. |
| Government | .. |  |  | 58,369 | 56,062 | $\ldots$ | ... | 16,681 | 15,273 | 6,727 | 6,432 | 34,961 | 34,357 |  |  |
| Local Bonrd | ... |  |  | - $5,411,696$ | ${ }_{\text {4, }}^{\substack{\text {,26,973 } \\ 5,91+}}$ |  |  | 91,929 | 7,562 | 4,99,776 | +,19,411 |  |  | $\ldots$ | ... |
| Municipal | ... |  | ... | -$1,26,519$ <br> $3,07,324$ |  | 31,028 | 11,622 | ${ }^{39,456}$ | 7,224 | ${ }^{55,665}$ | 35,088 |  |  |  | ... |
| Unaided... | $\ldots$ | $\ldots$ |  | ,$3,07,34$ <br> 3,134 | -923 | $\ldots$ | $\ldots$ | 88,565 | 31,679 $\ldots$ | $\underset{\substack{2,56,131 \\ 2,588}}{ }$ | -38,678 | 12,02b | 5,629 | 67\% | $\ldots$ |
| Private ... | ... |  |  |  | ... |  |  | ... | ... |  |  |  |  |  | ... |
|  | Distriot | Totai | .. | 10,37,072 | 6,13,858 | 31,028 | 11,622 | 2,37,022 | 61,738 | 7,20,857 | ;,00,512 | 46,987 | 39,186 | 1,178 | ... |
| Receipta (taken in abatement of charges in working out net expenditure) from-Provincial fonds ... |  |  |  | ${ }^{2,08,625} 5$ | $\ldots$ | $\begin{aligned} & 3,46 ; 3 \\ & \ldots \end{aligned}$ | $\ldots$ | $51,382$ |  | $1,46,833$ | ... | $6,3,97$68.2$\cdots$ | $\ldots$ | ¢50$\cdots$$\cdots$ | $\ldots$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Local fu | nds | ... | ... |  |  |  |  |  | . |  |  |  |  |  |  |
| Scheol find | frands | $\ldots$ | ... | $1,93,253$15,7471 |  | $\underset{\substack{8,538 \\ 6,842}}{\substack{\text { c, } \\ \hline}}$ |  | 1,22,311 | $\ldots$ | ${ }_{61,82 \times}$ | $\ldots$ | $\ldots$ |  | 57862 |  |
| Subsorip | tions | ... | $\ldots$ |  | $\ldots$ |  | $\ldots$ |  |  | 8,6849849,027 |  |  |  |  | ... |
| Endowm | ents |  | ... | 1,957 |  | 563 | $\ldots$ | 973438 |  |  | $\ldots$ | $\cdots{ }_{82}$ |  |  | ... |
| Other so | uroes | ... |  | 3,119 | ... |  |  |  |  |  |  |  |  |  |  |

116
XXVII.-Hospitals and Dispensaries in 1930.


|  | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ Niv 10 को | $\begin{aligned} & \text { N } \\ & \text { No } \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & \text { on } \end{aligned}$ | $\begin{gathered} \text { ê } \\ \tilde{O}_{0} \end{gathered}$ | $\begin{gathered} \text { on } \\ \text { on } \end{gathered}$ | $\underset{\sim}{\sim}$ | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | ！ |  | N |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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|  |  | $\begin{aligned} & \infty \\ & \text { ம } \\ & \dot{\infty} \end{aligned}$ | $\begin{aligned} & \stackrel{9}{6} \\ & i 0 \end{aligned}$ | $\begin{aligned} & \stackrel{\sim}{\infty} \\ & \stackrel{\sim}{6} \end{aligned}$ | $$ | $\begin{aligned} & 8 \\ & \stackrel{8}{0} \end{aligned}$ | $\begin{aligned} & \infty \\ & 10 \\ & \underset{\sim}{2} \end{aligned}$ | $\begin{aligned} & \text { +1 } \\ & \text { B } \end{aligned}$ | N ¢ | $\begin{aligned} & \text { 人̀ } \\ & \text { © } \\ & \text { O } \end{aligned}$ |
|  |  | $\begin{aligned} & \text { N్N } \\ & \text { N } \end{aligned}$ | $\underset{i}{\infty}$ | $\begin{aligned} & \text { 喜 } \\ & \text { i } \end{aligned}$ | $\begin{gathered} 10 \\ \text { ì } \\ \hline \end{gathered}$ | $\begin{aligned} & \text { Q } \\ & \dot{\circ} \end{aligned}$ | $\stackrel{\infty}{\infty}$ | $\begin{gathered} \text { ฝั } \\ \text { ஸ் } \end{gathered}$ | $\stackrel{\square}{0}$ | $\begin{aligned} & \text { O. } \\ & \dot{0} \\ & \hline 1 \end{aligned}$ |
|  |  | $\begin{aligned} & \infty \\ & \stackrel{0}{0} \\ & \dot{0} \end{aligned}$ | $\begin{aligned} & \text { M } \\ & \text { © } \end{aligned}$ | $\begin{aligned} & \mathscr{O} \\ & \dot{0} \\ & \hline 1 \end{aligned}$ | $\underset{\sim}{\underset{\sim}{\sim}}$ | $\begin{aligned} & \stackrel{0}{0} \\ & \text { © } \end{aligned}$ | $\stackrel{8}{4}$ | $\begin{aligned} & \text { ๗ٌ } \\ & \text { ì } \end{aligned}$ | ¢ | ¢ิ ¢ － |
|  |  | $\begin{aligned} & \vec{\infty} \\ & \stackrel{y}{c} \\ & \stackrel{y}{2} \end{aligned}$ | $\begin{aligned} & \approx \\ & = \end{aligned}$ | $\begin{aligned} & \stackrel{8}{\circ} \\ & \stackrel{0}{\circ} \end{aligned}$ | $\begin{aligned} & \hat{0} \\ & \underset{\sim}{0} \end{aligned}$ | $\stackrel{\underset{\sim}{i}}{\stackrel{1}{i}}$ | $\stackrel{\rightharpoonup}{\stackrel{\rightharpoonup}{i}}$ | $\stackrel{\infty}{\oplus}$ | $\stackrel{0}{-1}$ | $\stackrel{\infty}{10}$ |
|  |  | $\begin{aligned} & \text { g } \\ & 0 \end{aligned}$ |  | $\stackrel{\infty}{\stackrel{\infty}{i}}$ | $\begin{aligned} & \infty \\ & i \\ & i n \end{aligned}$ | $\begin{aligned} & \text { no } \\ & \stackrel{\circ}{\circ} \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \text { \# } \end{aligned}$ | $\begin{aligned} & \overrightarrow{6} \\ & \text { N } \end{aligned}$ | $\stackrel{\sim}{\circ}$ | $\vdots$ |
| $\begin{aligned} & \text { N1 } \\ & \text { is } \\ & \text { is } \\ & =0 \\ & =0 \end{aligned}$ |  | $\vdots$ | ： | $\begin{gathered} \stackrel{9}{\div} \\ \dot{\sim} \end{gathered}$ | ！ | ！ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\vdots$ | $\stackrel{N}{1}$ | A in 01 |
| 쑈 ： $\begin{gathered}\text { ¢ } \\ 0 \\ 0\end{gathered}$ | ：$: \stackrel{C}{C}$ | $\vdots$ | ； | ＋ | 幺 | ！ | $\begin{gathered} \text { だ } \\ 0 \end{gathered}$ | ！ | $\vdots$ | －7 |
|  | $\vdots: \frac{0}{0}$ | ！ |  | $\begin{aligned} & 10 \\ & 0 \\ & 0 \end{aligned}$ | ： | ！ | Nò | $\vdots$ | ！ | － |
|  |  | ！ | ！ | $\stackrel{10}{2}$ |  | ； | $\begin{aligned} & 10 \\ & 10 \\ & 0 \end{aligned}$ | ！ | ； | $\begin{aligned} & \text { なif } \\ & \text { if } \end{aligned}$ |
| $\begin{aligned} & 18 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | ！ | ． | $\stackrel{10}{\text { ci }}$ | ： | ！ | in | ： | $\stackrel{N}{i}$ | ！ |
| －${ }^{\infty}$－ | ：－ | ！ | ！ | 10 | $\vdots$ | ： | $\sim$ | ； | ！ | N |
| ${ }^{10} \vdots^{\text {co }}$ | $\stackrel{\text { がつい }}{\substack{\text { a }}}$ | ！ | $\vdots$ | 18 | $\vdots$ | ！ | $\bigcirc$ | ！ | $\vdots$ | $\vdots$ |
| ージヨ | ごもこ | 島 | 少 | $\cdots$ | $\Xi$ | 馬 | 寻 | 5 | $\longmapsto$ | $\because$ |
|  | $\begin{aligned} & \mathbb{D}_{0}^{\infty} \infty \\ & \vdots \\ & \vdots \infty \\ & \infty \\ & \infty=1 \\ & \infty \end{aligned}$ | $\begin{aligned} & \infty \\ & \underset{\sim}{\infty} \\ & =1 \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & 0 \\ & 0 \sim \sim \end{aligned}$ | $\begin{aligned} & -\infty \\ & \infty \\ & \hline \end{aligned}$ | $\stackrel{O}{9}$ | $\underset{\sim}{\infty}$ | ！ | ！ | ¢ |
|  |  |  |  | 픙 |  | $\stackrel{\stackrel{\hbar}{\Xi}}{\stackrel{1}{\otimes}}$ |  |  | ద్む |  |

XXVII.-Hospitals and Dispensaries in 1930-cont.


XXVIII.-Vaccination.

| Taluks and Municipalities. <br> (1) | Number of persons successfully vaccinated. |  |  | Registered birth rate per 1,000 of the population. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\infty$ <br> I <br> $\infty$ <br> $\infty$ <br> $\infty$(2) |  <br> (3) | 2 <br> 0 <br> 0 <br> 0 <br> 1(4) | د a क a <br> (5) | $\circ$ <br> 0 <br> 0 <br>  <br> (6) |  <br> (7) |  |
| Dharmaptri Division.a |  |  | , |  |  |  |  |
| Dharmapori ... | 6,006 | 7,452 | 7,731 | 38 | 41 | 40 | 3,082 |
| Harar ( Cttan - garai). | $5,081$ | 4,870 | 6,183 | 40 | 42 | 45 | 2,141 |
| Husur Division. |  |  |  |  |  |  |  |
| Hosur ... ... | 5,876 | 5,244 | 4,642 | 31 | 35 | 41 | 3,437 |
| Krishuagiri ... | 5,463 | 5,307 | 5,863 | 37 | 43 | 47 | ... |
| Namakeal Division. |  |  |  |  |  |  |  |
| Namakkal ... ... | 4,313 | 5,623 | 4,307 | 38 | 30 | 32 | 2,029 |
| Rasipuramı ... | 5,504 | 6,025 | 6,018 | 7 | 7 | 6 | 2,593 |
| Salry Division. |  |  |  |  |  |  |  |
| Attur ... . | 5,399 | 5,778 | 5,184 | 36 | 34 | 33 | 2,498 |
| Salem ... ... | 7,347 | 7,641 | 7,933 | 41 | 45 | 44 | 4,256 |
| Sankaridreg Division. |  |  |  |  |  |  |  |
| Omalur ... ... | 6,093 | 5,965 | 6,084 | 85 | 41 | 34 | 8,508 |
| Trichengqdu ... | 10,943 | 10,836 | 10,766 | 30 | 39 | 35 | 2,540 |
| Mettar ... .. | , | 1,976 | 1,434 | ... | 2 | 2 | 1,708 |
| Municipality. |  |  |  |  |  |  |  |
| Salom ... ... | 4,203 | 2,825 | 3,547 | 65 | 60 | 78 | 2,350 |
| Distriot Total ... | 65,728 | 69,542 | 69,492 | 33.2 | 322 | $33 \cdot 2$ | 30,142 |

## XXIX.-Civil Justice.

(Average of the statistics for the years 1926-30.)

| Class of Court. |  |  |  | -pansejerd spredd $\nabla$ | Appeals decided. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (1) | (2) | (3) |  | (5) |  |  | (8) |
|  |  | Rs. |  |  |  |  |  |
| Village Oourts ... | 4,400 | 26 | 1,508 | 20 | 2 | 1 | 50 |
| Village Punchayat Courts . | 18,130 | 31 | 5,844 | 16 | 15 | 13 | $86^{\circ} 6$ |
| Revenue Courts ... . | 172 | 33 | 153 | 28 | 1 | 1 | 100 |
| District Munsifs' 'ourts . | 5,288 | 1,597 | 4,330 | ... | $\ldots$ | $\ldots$ | $\ldots$ |
| Subordinate Judges' Courts. | 68 | 3,852 | 55 | 37 | 183 | 97 | 53 |
| District Judge's Court ... | 20 | 4,216 | 17 | 356 | 158 | 81 | 51 |

## XXX.-Criminal Justice.

(Number of persons convicted of certain offences in each of the five years, 1826-1830.)

| Offences. <br> (1) | $\begin{aligned} & \dot{\circ} \\ & \text { Oi } \end{aligned}$ <br> (2) | $\begin{aligned} & \stackrel{\sim}{\mathrm{N}} \\ & \underset{\sim}{\mathrm{O}} \end{aligned}$ <br> (3) | $\infty$ <br>  <br> (4) | $\begin{aligned} & \infty \\ & \text { a } \\ & \text { a } \\ & \text { - } \end{aligned}$ <br> (5) | ® ® - <br> (6) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Marder | 12 | 10 | 16 | 27 | 17 |
| Culpable homicide ... | 16 | 3 | 6 | 9 | 17 |
| Huits and assaults ... | 749 | 787 | 963 | 989 | 873 |
| Other offecces against the person. | 239 | 174 | 154 | 186 | 134 |
| Dacoity ... ... ... | 26 | 4 | 1 | 9 |  |
| Rubbery ... ... ... ... | 25 | 19 | 21 | 5 | 13 |
| Houre-breaking ... | 42 | ¢8 | 14 | 19 | 22 |
| Cattle-theft ... | 157 | 104 | 104 | 98 | 72 |
| Other thelts ... ... ... | 309 | 381 | 36.4 | 312 | 296 |
| Other charges against property. | 184 | 222 | 183 | 209 | 153 |
| Offences against poblic tranquillity (Chapter VIII). | 106 | 159 | 128 | 138 | 218 |
| Other offences against the | 526 | 835 | 885 | 743 | 798 |
| Total | 2,391 | 2,736 | 2,839 | 2,744 | 2,583 |
| Secarity for keeping the peace and for good behaviour. | 31 | 37 | 124 | 35 | 44 |
| Offences under the Madras Salt Act, IV of 1889. | ... | ... | ... | ... | ... |
| Offences under the Madras Abkāri Act, I of 1886. | 520 | 590 | 445 | 378 | 315 |
| Offences under the Madras Forest Act, V of 1882. | 1,318 | 1,732 | 1,024 | 1,049 | E53 |
| Offences under the District Municipalities Act. | 3,508 | 3,164 | 2,024 | 2,008 | 2,315 |
| Other offences against Special and Local Lawe. | 3,765 | 4,902 | 5,545 | 5,030 | 5,514 |
| Grand Total ... | 11,531 | 13,161 | 12,001 | 11,244 | 11,324 |

## XXXI. - Work of Criminal Courts.

(Average of the statistics for the 5 years ending 1930.)

Class of Courts.
(1)

(2)

Number of appeals received.
(3)

Village Magistrates ... ... 387
Village Pauchayat Courts ... ... $: 3,5: 36$
Bench Magistrates ... ... ... 7,803
Special Magistrates ... ... ... 66
Stipendiary Subordinate Magistrates .. \&,908 108
Depury, Assistant and Joint Magistrates. $423 \quad 236$
District Magistrates ... ... ... 4 20
Court of Sessions ... ... ... ... 86 ¿2

## XXXII-Police and Jails in 1931.

| Taluks. | Number of Police. |  | Police Force. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  <br> (2) |  <br> (3) |  <br> ( 1 ) |  |  | $\dot{\infty}$ 0 0 0 0 0 0 0 <br> (7) |  |  |  |  |  |
| Dilarmapleri Division. |  |  |  |  |  |  |  |  |  |  |  |
| Dharmapuri | 5 | 1 | 1 | 5 | 10 | 6 C | ... | 108 | 9 | 2 | 2412 |
| Ultangarai .. | 5 | 1 | 1 | 5 | 9 | 66 | ... | 126 | 26 | 2 | 31.5 |
| Hosur Division. |  |  |  |  |  |  |  |  |  |  |  |
| Hosur | 5 | 2 | 1 | 5 | 11 | 68. | $\ldots$ | 114 | 30 | 2 | 308 |
| Krishuagiri | 5 | .. | 1 | 5 | 7 | 51 |  | 87 | 51 | 1 | 174 |
| Namakkal Division. |  |  |  |  |  |  |  |  |  |  |  |
| Namakkal ... | 5 | 1 | 1 | 5 | 9 | 72 | . | 81 | 25 | 2 | $33 \quad 9$ |
| Rasipar ... ... | 4 | 1 | 1 | 4 | 9 | 51 | . | 116 | 41 | I | 129 |
| Sankarideug Division. |  |  |  |  |  |  |  |  |  |  |  |
| Omalur ... | 3 | 1 |  | 3 | 7 | 40 | $\ldots$ | 93 | 31 | 1 | 16 |
| Tiruchengodu ... | 6 | 2 | 1 | 6 | 13 | 79 | ... | 98 | 49 | 2 | $40 \quad 7$ |
| Mettur ... ... | 1 | , | . | 1 | 5 | 31 | $\ldots$ | 25 | 6 | $\ldots$ | ... ... |
| Salem Divibion. |  |  |  |  |  |  |  |  |  |  |  |
| Attar $\quad$.. | 5 | 2 | 1 | 5 | 9 | 6 ; | $\ldots$ | 112 | 33 | I | 129 |
| Salem ... ... | 3 | 2 | 2 | 5 | 22 | 108 |  | 102 | 66 | 2 | 1509 |
| Yercaud .. ... | 1 | .. | .. | 1 | 3 | 11 | $\cdots$ | 16 | ... | 1 | 210 |
| Salem Reserve and District School. | $\cdots$ | $\ldots$ | $\cdots$ | .. | 15 | 170 | ... | $\ldots$ | .. | ... | ... |
| Presidedoy General Reserve. | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | 5 | 60 | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ |
| Prosecuting Inspector. |  | $\cdots$ | 1 | $\cdots$ | ... | $\cdots$ | $\cdots$ | $\ldots$ | . | $\ldots$ | $\ldots$ |
| Proseonting SubInspector. | $\ldots$ | . | $\cdots$ | 3 | $\cdots$ | $\cdots$ | .. | $\ldots$ | $\ldots$ | $\ldots$ | ... ... |
| District Intelligence Barean. | . | $\ldots$ | $\cdots$ | 1 | 3 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | ... ... |
| $\begin{aligned} & \text { District } \\ & \text { Branch. } \end{aligned}$ | $\ldots$ | $\cdots$ | $\cdots$ | 1 | 3 | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | ... ... |
| 14 per cent reserve. | $\cdots$ | $\ldots$ | $\cdots$ | 10 | $\cdots$ | .. | $\cdots$ | $\cdots$ | ... | $\ldots$ | .. |
| Aovernment Railway Police. | $\ldots$ | . | $\ldots$ | 1 | - | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ |
| Crime and Special Branoh. | $\cdots$ | .. | . | 1 | $\ldots$ | $\ldots$ | $\ldots$ | . | ... | . | $\ldots$ |
| $\begin{gathered} \text { Polioe } \\ \text { School. } \end{gathered}$ | .. | $\ldots$ | $\ldots$ | 1 | $\cdots$ | $\cdots$ | ... | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ |
| Motor Vehicle | $\ldots$ | $\cdots$ | $\cdots$ | . | 2 | . | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | -• ... |
| Vacanoy-Reserte. |  | $\ldots$ | .. |  | ... | 90 | $\cdots$ | $\ldots$ | - | $\ldots$ | ... ... |
| Total ... | 48 | 15 | 11 | 68 | 142 | 1,023 | ... | 1,078 | 367 | 17 | 38678 |

XXXIII. -Income-tax.


# SUPPLEMENT TO THE SALEM DISTRICT GAZETTEER, PARTS I AND II. 

(F. J. Richarce, I.C.S., 1918.)

## PART I.

## CHAPTER I.-PHYSICAL DESCRIPTION.

Page 1, paragraph 1.--Substitute the following for the first Position and sentence:-The present district of Salem lies between North boandaries. Latitude $11^{\circ} 00^{\prime} 38^{\prime \prime}$ and $12^{\circ} 53^{\prime} 14^{\prime \prime}$ and between East Longitade $77^{\circ} 28^{\prime} 40^{\prime \prime}$ and $78^{\circ} 50^{\prime} 40^{\prime \prime}$.

Footnote, second sentence.-Delete.
Page 2, paragraph 1.-Substitute the following for the Talak. first sentence:-It comprises an area of 6,912 square miles.

Paragraph 2.-Substitute for the paragraph the following:-
The district as at present constituted contains eleven* taluks : in the south, Salem, Mēttūr, Ôwalūr, Rāsipuram, Āttūr, Nāmakkal and Tirucbengōdu; in the north, Dharmapuri, Ūttankarai, Krishriagiri and Hēsūr. The taluk of Nāmakkal in the south which originally formed part of this district and was transferred to Tricbin poly in 1910, was, with the exception of Thāthiyangarpēttai firka, retransferred to Salem in 1918. In the same year a new taluk known as Rāsipuram was formed consisting of some villages of the old Sulem, Āttūr, Námakkal, and Tiruchengōlu taluks. Mēttūr was made a taluk of this district in July 1929.

Page 3, paragraph 2.-For the second sentence substitute the following:-The watershed between the Kāvēri and the Vellār river systems divides the Talaghāt into two portions, the eastern of which coincides with the taluks of $\bar{A} t t \bar{u} r$, Räsipuram and Nämakkal, the western with Salem, Mēttūr, Omalūr and Tirachengōdu.

Page 19, paragraph 5.-Substitute :-
(A) 'The Kolli-malais, which cover the south-east and northeast corners of the Rāsipuram and Nāmakkal taluks respectively, are separated from the Pachai malais hy the Turaiyūr valley and the pass leading thence to Thammam-patti, and from the Boda-

III Talaghat.
A. Kolli-malaiGroup I Kollimalais. malais by the Aril-patti ghat. They form a fine hill mass measuring 18 niles from north to south by 12 miles from east to west and situated half in Nāmakkal and half in Rāsipuram. On he south, east and west they rise abruptly from the plains to a

[^9]height of about $4,000^{\circ}$. The northern slopes are broken by ravines running en echelon in a north-ast. hy wast dirention, the chief of which are (1) Varagur-kōmbai, (2) Mūlai-kurichi, (8) Periya-kombai and (4) Vala-kōmbai, and the descent to the low country is by numerous long and gently-sloping spurs. From below, the portion of the hills that lie in the Námakkal taluk has the general appearance of a flat-topped mass, which accounts for the hills being called by the inhahitants of the surrounding country "Sadura-giris " or "square mountains". In reality, however, this portion of the hills comprises a high levtl plateau made up of five basin-shaped depressions covered with terraced cultivation, and resembling vast verdure-clad amphitheatres. These depressed basins are divided from one another by numerous tolerably deep ravines and valleys formed by spurs running out from their sides. One of these basins is at the end of the range, another in the narrower central part and the other three (a large one with two smaller ones lying north-west and south-east of $i t$ ) are on the soutbern portion of the range. The Rāsipuram Kolli-malais are rather different in structure. To the south-west is the massive and lofty dome of Bayil-Nād, from which the valleys already referred to appear to radiate. The paths which cross the heads of these ravines command splenctid views of the plains and of the hills (Shevaroys, Tenāndē-malai and Kalrāyans) that bound them on the north. The edge of the plateau to the west towers above the plains to a height of $4,000^{\prime}$ above sea level; the north-west heighte are about $400^{\prime}$ lower. The ridges that separate the northern valleys are at their top $3,000^{\prime}$. The highest peak here is Vêtakkāra-malai ( $4,663^{\prime}$ ). In the Namakkal portion of the hills, the highest peak, in the south-west portion called Sēlür Näd, is $4,200^{\prime}$ high and the general level of the upper surface of the range is not more than $3,500^{\prime}$ and its eastern and northeastern flanks drain either into the Turaiyūr valley or the valley of the Periyăr.

Only from the outer eastern edge of these hills or from some of the higher ridges in the interior can any view of the low country be obtained, but owing to the diversified character of the upper surface of the range the scenery within it is often beautiful. Numerous little basins of cultivated land communicate with one another by wooded glens, or in a few cases by small rocky passes, and in the east, in the neighbourhood of a gorge which opens into the Turaiȳir valley, are some very bold bluffs and precipices overlooking a great ravine though which the Koilū torrent reaches the low country.

At the head of this ravine stands the famous Siva temple oalled Arappalisvarankovil, which is regarded with verv great reverence not only by the hillmen of this range, but also by the Malayalis of the Pachai-malais and of the Kalrayan hills to the north of them as well as by the Hindua of the plains. A festival lasting three days, from the fifteenth to the eighteenth day of

Adi (July-August), is held there every year, to which great numbers of pilgrins throng to perform their vows. The priests in the temple are Brähmans, but water for the god's bath is not fetched by Brāhmans, as in other Brāhmanical temples, but by Malayalis. The temple car is a fine one, but it stands uncared for outside the temple and has only once, it is said, been used. The Malayălis declare that it ought not to be used without first offering a human sacrifice ; so, in the present state of the law, they have to do without it. The stream near the temple contains thousands of fish which are considered holy and under the protection of the god and are fed by pilgrims to the shrine. A common vow made by devotees is an undertaking to provide a gold nose-ring for one of them if their prayers are answered. The fish are extremely tame and will come and take food from one's hand, and every noon they are summoned to dinner by the sound of a bell ${ }^{1}$. The Malayālis assert that near this temple lizards do not chirp nor talai plants flower. The hill on which the bailding stands is called the Kolli-malai proper, its name being supposed to be derived from the fact that any one who commits a sin there will be killed (kollu). It is also called the madhu vanam ("honey forest") of the monkey king Sugriva, mentioned in the great Hindu epic, the Rāmáyana.

Two miles below the temple is a fine waterfall called the Ākāsa Gangai (" the sky Gauges "), in which every pilgrim makes a point of bathing. The Malayalis believe that if a sinner bathes there the water turns aside and refuses to fall upon him.

## Page 22.-Add after the fourth paragraph :-

The Talai-malais are a small range of hitls lying fourteen miles south-east of Nämakkal. One of the peaks, selected as

The Talai. malaig. a survey station, rises to 2,785 feet above the sea. Trichinopoly officials used at one time to resort in the hot weather to a bungalow on the top of them, belonging to the mittadar of Valavandi, but their bad reputation for fever and the scarcity of water has led to the practice being abandoned. A wellknown Vishnu temple stands on one of their peaks and is much visited by pilgrims from the neighbouring plains, especially on Saturdays in Purattasi (September-October).

Page 23.--Add after paragraph 5:-
Among the scattered hills may be mentioned the isolated rock at Nainā-malai in the Nāmakkal taluk, which is 2,468 feet above the sea ; there is a small hill temple on it.

[^10]
## CHAPTER II.-POLITICAL HISTORY.*

Ancient history.

Part I, page 46.--Insert between the second and third paragraples the following: -

Salem district was divided during the period of the Tamil Sangam among a few chieftains, the most important of thom being Adiyamān Nedumān Anji and his son Pohntttu Elini of Tagadūr (Dharmapuri), who ruled practically over all the Bāramahāls. The Kollimalais were in the occapation of another chief called the Ori, the eastern portion probably forming part of the territory of the Malayaman chieftain of Tirukkõyilũr. A small portion on the west formed the Kongu, and was at this time under the Chēras, the Adiyaman himself belonging to this family. Later on the Chēra conquest extended to the Kongu provinces and the Kollimalais. Käri, the Malayamān, had been turned out of his country and was a fugitive with the Chēras. He was responsible for dispossessing Ori of the Kolli-malais and handing them over to the Chēra, to gain his goodwill for his own purposes.

Page 47, paragraph 1.-Retain the first two sentences of this paragraph and substitute for the rest the following :-

I'hey came into the possession of Kanchi ābout the third century A.D. Vishnu Gōpa, a Pallava ruler of Kanchi of the fourth century, is mentioned in the Allahabad pillar inscription of Samudragupta. I hen follows a series of rulers about fifteen in number, who not merely ruled the territory stretching from the Kistna southwards, but claimed a kind of overlordship over the country of the Bannas and the Gangas, that is the plateau comprising the soutbern half of the Mysore State and the basin of the Pāār. About the end of the sixth century A.D. a Pallava King Simha Vishnu felt his position sufficiently secure to advance as far south as the Kiverri and to annex a part of the Chera country to his own. During the next six or seven generations the Pallavas had to fight constantly against the Chālūkyas, who at one time penctrated as far south as Uraiyũr (or Uragapura) near Trichinopoly. The Pallavas were ultimately able to beat them back.

On the death of Paramésvara Varman II, early in the eighth century, the Pallava throne became vacant, and the choice of the people seems to have fallen upon the collateral branch, the descendants of the bruther of Simba Vishnu. This was Nandi Varman Pallava-Malla. He apparently had a rival in the legitimate line, who had the support of all the other Tamil kings. Nandi had to stand a siege by these Tamil rulers near Kumbakñnam, aud was relieved by his general, Udaya Chandra, who with his own hand slew Chitramáya, the leader of the opposing Tamil kings. [Add here the last three sentences of paragraph 1 of page 47.]

[^11]Nandi extended his authority into tho Salem district and was an ally of the Adiyamăn. It is not clear whether he regarded Adiyamān as a feudatory of his, much less whether the latter acknowledged it. The Pāndya enmity continued, and the Pāndyan, Raja Simha, kept up a constant war for the possession of a part of the Kongru an 1 Salem. The Adiyamān advanced southwards into the Chila country, which was anong the recent conquests of the rising power of the Pāndyas, and naturally drew down upon him the forces of the Păndya; he bad to beat a hasty retreat to his capital Dharmapuri. With this the power of the Adiyamān chief of Dharmapuri collapsed.

Page 50.-Add after paragraph 2, the following new para-graph:-

The Salem district was, as stated already, under petty chieftains or vels ruling over small areas. The Adiyamān, who survived till the thirteenth century, belonged to the same class. The feudal period marks the time when the Gangas and the Pallavas were fighting for the possession of the Salem district and the tract bordering on it ; and when the Pallavas were overthrown the fight was continued between the Chālukyas and the Chollas, who had built a new kingdom with their capital at Tanjore. Their first acquisition was the territory of the Pallavas, and Sale in district soon passed into their hands and formed part of Nigarili Chōlamandalam.

Page 64.-Insert the following new paragraph between the second and third:-

Thus with the advent of the Muhammadans in the south the South Indian states had to re-arrange themselves as a result of the experience that the northern states had of Muhammadan invasions. After attacking and successfully bringing under Moslem authority the Yādavas and the Käkatiyas, Mälik Kāfur turned his attention to the Hoysālas and the Pāndyas. The Hoysālas were then under Vira Ballāala III. Vira Ballala submitted to thern and got comparatively easy terms. When next the invasions were renewed with vigour he inproved his position by putting his frontier on the north in a state of defence, and the south in a state of security, and adopted the policy of his predecessors of sweeping the Muhammadans out of all places where they had left garrisons. L'uring these wars Salen district seems to have been the bone of contention between the Pāndyas and the Hoysālas, but the Bāramahāils remained substantially under the Hoysälas, the Kongu part of Salem wavering in allegiance according to the results of the war. Ballāla III, however, succeeded in his efforts at keeping both Salem and Kongu in his hands. He is said by Ibn Batuta to have made an effort to sweep the Muhammadans into the sea or to confine them to Madura, and ultimately to overwhelm them. It was by suoh a policy
III. Feudal period.

The Muham. madan cataolysm.
that he strengthened his nothern frontier. This is the position we find when Vijayanagar rose into importance as a result of the struggle between the Hoysallas and the Muhammadans of the south. With the foundation of a Muhammadan state at Gulbarga later in the reign of Muhammad Bin Tughlak, Vijayanagar emerged as the most prominent salient from which to resist the aggression of this rising power. After putting his northern frontier in defence for this eventuality Vira Ballala conciucted uperations in person against the Muhammadans, which necessitated his change of capital to Tiruvannāmalai, and later on to Kannanūr near Trichinopoly. Where he failed the new state of Vijayauagar succeeded, and in the coarse of about 20 years made the whole of South India Hindu. We hear a good deal of the Bāna territory in the account of the southern campaigns of Kumãra Kampana, but nothing at all of either Salem or Kongu. We may therefore take it that both these places remained uuder the Hoysālas and passed on without incident to Vijayanagar.

> CHAPTGR III.-THE PEOPLE.

Part I, page 90.-To the table in the margin add the following:-

| Year. |  |  |  |  | Population. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1921 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $2,112,034$ |
| 1931 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $2,433,972$ |

Page 92.-Add to the first paragraph :-
There were niue towns in the district in 1931 with a population exceeding 5,000 in each. The headquarters of the taluks except in Útrankarai and Ómalīr, and Sendamangalam in the Nämakkal taluk are towns. Salem town fell from 70,521 in 1901 to 59,153 in 1911 and to 52,244 in 1921, the chief cause for the decruase being the prevalance of plague in the towndaring the last two censuses, for the same reason Kāvēripatnann in Krishnagiri taluk fell from 5, 171 in 1911 to 1,473 in 1921 . Other towns that suffered from plague at the 1921 census were Krishnagiri, Risipuram and Hosīr ; their population however rose from 6,947, 1:3,978 and 5,519 in 1921 to $12,050,14,4: 8$ and 6,071 in $19: 31$ or an incroase of $75,3 \cdot 3$ and 10 per cent. The population of Salem town in 1931 rose by 95.5 per cent to 102,179 .

Page 93.-Sulstitute for the last paragraph the following : -

In 1931 Christians numbered 23,667 of whom 201 were Europeans or Auglo-Indians. Roman Catholics formed nearly 82 per cent, the remaiuing 18 per cent being divided among the Anglican and various I'rotestant denominations.

Page 95, paragraph 1, last line.-For "Madura" read Roman
Substitute for last paragraph ending on page 96 the following:-

Father Martinz was succeeded at Moramangalam after a year by Father Vico. De Nobili returned soon after and stayed here for nine years, during which period he gathered many converts in the surrounding country, notally at Satyamangalam and Dharmapuri. In spite of its early promise Moramangalam did not attain to De Nobili's expectations. From 1640 it was occasionally visited by a missionary from Karūr and from 1647 to 1655 by one from Satyamangalam. Then the district Christians were attended to by a priest from Pachur (near Nämakkal). From 1665 to 1675 the visiting priest came from Tottiyam near Musiri and Kongupatti to Őmalūr. From 1676 to 1684 Anakaraipalayam on the Kāvēri, west of Salem, became the missionary centre. In 1680 as a result of the Marātha invasion of Mysore the Christians of Dharmapuri emigrated southwards into the Madura country and never returned. In 1684 the district was taken over by the Mysore mission.

Page 97, paragraph 2, lines 12-13.-Delete the clause "in whose charge it still remains."

Page 100.-Insert between paragraphs 1 and 2 the following now paragraph :-

In June 1930 the whole of the Salem district, with the exception of some detached villages scattered in Hōsūr tālūk, was made into a separate diocese with Salem as its episcopal see. As it now stands the new diocese has a Roman Catholic population of abont 18,000 , with 18 principal stations, a newly started high school for Indian boys, the European boys' and girls' schools at Yercaud and a few boys' and girls' schools elsewhere.

Page 102.-Omit the clause in lines 21-22 beginning with " and a police constable" and ending with "register."

The London

Add at the end of paragraph 2 the following:-
The improvement in general behaviour at Muttampatti in recent years has been most marked, and in spite of the migration of several families to Ceylon owing to famine the numbers in 1929 had slightly increased.

The work among the Koravars has received considerable attention recently. In 1923 a settlement was opened at Kalyānagiri, near Ettapūr, on the same principles except that the people were not baptized. At about this time a tahsildar founded near that place two settlements at Manivilandan and Kallanattam, which Government handed over to the mission. The salaries of the teachers come from Government, but the mission supplies the supervision and meets other incidental expenses.

In 1927 Government sanctioned a scheme for the establishment of a central boys' home for Koravars in Attūr, into which selected lads from various villages could be brought. This was opened at the end of 1928. It is built on mission ground and the boys attend the mission's school in the town. The Government paid the capital cost of the buildings; they also sanctioned a yearly grant towards the boarding charges. A similar home and school for girls is under contemplation.

## Substitute for paragraph 3:-

The South
Iudia United Charch.

In 1905 was established the South India United Church. The churches of the London mission in the district come under the union, in which, however, their autonomy is very largely preserved. The Salem town church has long been self-supporting and has even taken over from the mission the control and partial support of two girls' schools. With it are associated the two branch churches of Hastampet and Sïramangalum, the three forming a group independent of mission aid. There are also churches at Elatagiri, Dharmapuri, Yercaud, Sendārapatti (including Kōneripatti) and $\bar{A} t t u \bar{r}$. Elatagiri belongs to the National Missionary Society, and all the remaining four churches receive some help from the London mission but are steadily growing in self-support. There are also congregations at Sankaridrag, Tiruchengōdu, Muttampatti and Elizabethpet. As a result of the Christian movement among the AdiDrāvidas on the other side of the Kāvēri, Panchama converts are increasing in numbers in and near Tiruchengōlu and at Edappādi and Kullampatti (Arasirāmony).

Besides the schools in comection with the five Koravar settlements and the three schools for boys and six for girls in Salem town, there are fourteen village schools maintained by the mission for caste and non-cante children, of which the schnol at $\bar{A} t t \bar{i} r$ is the largest with thirteen teachers and two hundred pupils.

In 1914 the industrial school was closed. The boys' hoarding home, chiefly for villaze children, was started by Mr. Robertson in 1916 . There is also a girls' home, and in 1927 a women's normal school was opened, the Hobart school, connected with the girls' home, being used for training the teachers.

Considerable changes have taken place in the mission high school at Salem. With a view to efficiency the strength of each class has been reduced. The illea of the mission is to make the school eventually the centre for the high school education of Christian boys in the Tamil area of the mission. The staff has been made mainly Christian. The scheme will be developed further so as to make the institution a well-equipped residential high school.

Fxeluding Hosur, the number of Christians belonging to the United Ohurch in the district in 1929 was $1,700$.

Page 103, paragraph 1.-Add:-A mbur and Vāniyambādiare inoluded in the North Arcot district, and work is at present mainly concentrated in that district. The Christians who are members of this mission live in five villages in Krishnagiri taluk. There were in 1929 three day schools attended by 117 children, and several night schools.

Page 108, paragrayh 3.-Ald :-There are 120 Christians including a dozen Malayalis under the Danish mission, and their chief village was in 1929, named Hansenur, to mark the 25 years' work of the Rev. V. P. Hansen on these hills.

The Strict Baptist Mission commenced work at Sendamangalarn in the Nāmakkal taluk in 1907. There were considerable difficulties in the beginning. The first missionary, the Rev. D. Morling, visited the Kolli-malais two years later and opened a settlement there. The Rev. J. M. Brand and Mrs. Brand laboured among the Malayâlis on these hills from 1913 till the former's death of blackwater fever in June 1929. In 1923 work was extended to the Rāsipuram taluk and to the villages on the banks of the Kāvēri. The mission maintained in $19: 30$ seventeen schools on the plains (Nāmakkal and Rāsipuram taluks), and there were five Earopean missionaries including ladies. The mission's work on the Kolli-malais is specially noteworthy. Mr. and Mrs. Brand spoke the language of the Malayallis very well. They fought the drink evil, helped the villagers to dig wells and to build passable jungle roads, and they will be long remembered for their efforts to rescue the hillmen from the olatches of the professional money-lenders of the plains by starting co-operative societies in six of the more important villages. The hills are malarial, and the mission dispensary at Valavanthinadu treats annually about eight thousand patients coming from all parts of the hills. There are nine elementary schools on the hills besides an orphanage opened in 1925 by Mr. Brand. There is an industrial school at the settlement in which carpentry is taught. Cultivation of mulberry and the rearing of silk-worms and reeling of silk is a useful industry in which the inmates of the or hanage are employed, and Government have lent the services of a reeling demonstrator for work in the settlement. The mission estate provides agricultural labour for a number of the poorer members of the community, and the local post office receives and despatches mails thrice a week. The absence of road communication to the plains has clogged the progress of the platean and the advancement of the hillmen. The settlement is now in charge of the Rev. Mr. 'Thrower.

Page 135, paragraph 1.-Add:-The practice referred to above does not now exist among the Malayālis.

Page 204.- Add the following at the end of the page :-
The Labour Department of Government has not yet extended its activities to this district, though facilities for the

## Lutheran

 Mission.Other missions.

The Strict Baptist Mission.

$$
\square
$$

Mission.
digging of drinking－water wells for the Panchamas，for exten－ sion of their cheris and the like，are being afforded by the Collector，and subsidies are granted to certain non－official bodies and workers on the recommendation of the local autho－ rities for educational purposes．

In 1928－29 a sum of Rs． 9,000 was granted to the London mission for the construction of the boarding home for the Korava boys at $\bar{A} t t u \bar{r}$ and for the establishment and maintenance of an agricultural farm for their benefit．Three schools in Mani－ vilandan，Kallanattam and Kalyanagiri of Âttūr taluk，intended for the education of the boys in the Korava settlements，are also being financed by Government．

In the same year Rs． 2,000 was sanctioned to eriable a pleader of Salem to meet the cost of maintaining a boarding home at Salem for the benefit of the depressed classes．The grant has since been made annual and there were 24 boys in the home in 1929．Government also sanctions a boarding grant for Korava pupils in the London mission boys＇boarding home at Salem．

## CHAPTER IV．－AGRICULTURE AND IRRIGATION．

Page 205．—Add to the first paragraph ：－

Agrionlture：
Staple crops．

Paddy occupies about 6 per cent of the total cultivated area in the district，and is of a coarse kind（the finer varieties requiring greater care）and is generally poor in yield．

For the footnote on this page substitute the following：－
Percentage of total cropped area（including wet lands）in fasli 1338 （1928－29）in the taluks of

| （train． （1） |  <br> （2） |  <br> （3） | $\dot{\Delta}$ 足 号 <br> （4） |  <br> （5） |  <br> （6） | $\begin{aligned} & \text { 台 } \\ & \text { 䯩 } \\ & \text { 10 } \end{aligned}$ <br> （7） | $\begin{aligned} & \text { 茄 } \\ & \text { 场 } \end{aligned}$ <br> （8） |  <br> （ $\theta$ ） |  (10) |  <br> （11） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Paddy ．．．．．． | 5 | 8 | 5 | 5 | 6 | 8 | 23 | 7 | 1 | 2 |
| Ragi ．．． | 24 | 21 | 60 | 14 | 5 | 9 | 9 | 10 | 17 | 5 |
| Cambu | 8 | 6 | 4 | 19 | 57 | 16 | 22 | 12 | 25 | 56 |
| Cholam | 8 | 9 | － | 6 | 18 | 30 | 9 | 15 | 5 | 10 |
| Other cereals． | 20 | 28 | 5 | 21 | 4 | 20 | 26 | 24 | 19 | 5 |
| Pulses ．．． | 30 | $2 H$ | 20 | 25 | 7 | 11 | 13 | 13 | 24 | 11 |
| Gingelly | 11 | 4 | 7 | 4 | 1 | －． |  | $\ldots$ | 2 | 1 |
| Groundnut | 7 | 4 | 1 | 15 | 3 | 21 | 3 | 19 | 12 | 9 |
| Cotton ．．． | 1 | 2 | $\ldots$ | ．．． | 8 | 3 | 5 | 5 | 11 | 8 |

Page 206.- For the marginal table of the first paragraph substitute the following :-

| Dharmapuri |  |  | Wet. | Dry. | Dry and wet. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ... | ... | 7 | 93 |  |
| Úttankarai | ... | ... | 4 | 96 |  |
| Hōsūr | . | . | 7 | 93 |  |
| Krishnagiri | ... | ... | 10 | 90 |  |
| Nāmakkal | ... | ... | 8 | 92 |  |
| Rāsipuram | ... | ... | 7 | 93 |  |
| Āttūr | ... | ... | 12 | 88 |  |
| Salem | ... | ... | 5 | 95 |  |
| Ömalūr | ... | ... | 5 | 95 |  |
| Tiruchengōdu | $\ldots$ | ... | 4 | 96 |  |

Page 212.—Add to the first paragraph :-
The area under paddy cultivation, however, varies from year Irrigated to year and depends much on seasonal rainfall and the supply of paddy. water in the irrigation tanks and channels.

Page 224.-For the last paragraph substitute:-
$\mathrm{F}_{\text {asili. }}$ Aores. The cultivation of groundnut as an industrial Groundnut.
1310... 1,465
$1315 \ldots$... $\quad$ 6.18: crop has shown remarkable progress as the $1^{1320}$.. 42,774 marginally noted figures would indicate. Sowing
${ }^{1325} \ldots 28, .549$ takes place in July or Angust and the harvest in
1330 ... 88,945
1335 ... 130,423
1338 .. 156,029
Page 225.-Add the following to paragraph 5:-The area under tobacco has considerably decreased in recent years.

Page 226, paragraph 5.-Add:-The area under cotton fell cotton. from 12,700 acres in Fasli 1,320 to 7,300 acres in Fasli 1326 with the fall in prices daring the earlier period of the War, but rose again to 54,300 acres in Fasli 1328 and to 54,645 acres in Fasli 1338.

Page 227.-Insert between the first and second para-graphs:-

Cambodia has replaced all other varieties of cotton, and the area under it in 1927-28 was 42,300 , of which 14,300 acres are grown under irrigated conditions and the rest under unirrigated conditions. It flourishes in light red soils. It is sown in October-November. Picking commences towards the close of March or early in April and is completed in May. A second or summer picking is obtained in July-August, after which the plants are pulled out.

Add to paragraph 2,-There are eleven ginning factories in the district. Most of the cotton is ginned and sent to the mills at Coimbatore or to Tuticorin for export.

Irrigation. Page 235, paragraph 4.-For the table in this paragraph substitute the following statement for fasli 1338 :-

| Taluk. |  |  |  |  | \% $\stackrel{0}{0}$ $>$ |  | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ACS. | ACS. | ACs. | ACs. | ACS. | ACS. | Acs. |
| Nāmakkal | 410 | 6,950 | 917 | 1,696 | 6,018 | 15,991 | 17,755 |
| Rāsipuram ... | 183 | 1,716 | 2,998 | 2,353 |  | 7,250 | 133 |
| Salem ... .. | ... | 1,021 | 517 | 3,530 | 790 | 5,859 | 1,001 |
| Āttū . ... | 3,591 | 2,379 | 7,701 | 1,756 | 13,833 | 29,310 |  |
| Tiruchengodu | 1,311 | 942 | 3,457 | 2,802 | 12,682 | 21,225 | 1,613 |
| Ómalū | $5 \pm 6$ | 1,276 | 1,199 | 3,618 | 3,194 | 9,835 | 571 |
| Mettar |  | ... | ... | 47 | $\cdots$ | 47 | ... |
| Hôsúr | 212 | 75 | 581 | 6.885 | 386 | 8,142 | $\cdots$ |
| Krishnagiri ... | 1,244 | 1,77'7 | 4,793 | 4,721 | 34 | 12,570 | 8,385 |
| Dharmapuri | 209 | 1,626 | 2,963 | 8,378 | 13 | 13,189 | 1,098 |
| Uttankarai | 351 | 468 | 1,645 | 5,475 | 2 | 7,941 | 1,468 |
| Total ... | 8,060 | 18,231 | 26,804 | 41,262 | 37,002 | 131,361 | 32,024 |

Minor works. Page 236.-For the tabular statement in the margin of paragraph 3 substitute the following :-

| Taluk. |  |  |  |  | Number of works. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nāmakkal | ... | ... | ... | ... | .. | 41 |
| Räsipuram | ... | ... | $\ldots$ | ... | ... | 134 |
| Salem ... | ... | ... | ... | ... | ... | 89 |
| Áttūr ... | ... | ... | ... | ... | ... | 177 |
| Tiruchengōdu | ... | ... | ... | $\ldots$ | ... | 144 |
| Ōmalūr ... | ... | ... | ... | ... | ... | 135 |
| Mēttūr ... | ... | ... | ... | ... | ... | 3 |
| Hōsūr | ... | ... | ... | ... | ... | 489 |
| Krishnagiri | ... | ... | ... | ... | ... | 513 |
| Uharmapuri |  | ... | ... | ... | ... | 431 |
| Ūttankarai | ... | ... | ... | ... | ** | 377 |

Kāeari
Project.

Page 239.-Add to the second paragraph :-The construction of the dam, which was held up by the War and by long drawn out discussions and arbitration with the Mysore Government till 1925, was fiually taken up in July of that year. The dam and its comnected works are expected to be completed in 19:3. Fur a detailed account of the scheme see the (iazetteer of the Mêtuir taluk at pp. 1xxi to lxxvi of this book. The dam at Mēttïr which will impoond the water is espected to contain 50 million cubic feet of masonry and will be the biggest in the world.

The waterspread of the reservoir will be about sixty square miles and will submerge several villages on either bank up to the falls at Hogēna-kal.

Page 239.-Add at the end of paragraph 3 :- The project has been abandoned as it was considered financially unsound and would prevent expansiou of irrigation under existing works lower down.
l'age 240.-Add at the end of paragraph 1 :-The proposal is to extend the irrigation under the tanks. To be a productive

Krishnagiri Projeot. scheme a water-rate of Rs. 11 per acre for first crop and Rs. 5-8-0 for second crop will have to be charged, and as this is not feasible, the scheme will have to be taken up as a famine relief (protective) work.

Delete the last sentence in paragraph 3 and add the Bade-talay. following:-The proposal was to divert water to irrigate about 2, (1)0 acres under the Bade-talay and other tanks in the Krishnagiri taluk. The scheme was condemned in 1891, but revised in 1910 when it was roughly estimated to cost Rs. $1 \frac{1}{2}$ lakhs. As a prohibitive water-rate of Rs. 48-8-0 would have to be levied to make the project productive it has been abandoned.

Page 242.-For the tabular statement in the second para- Rent-roll. graph substitute the following :-

| Taluk. |  | Single. | Joint. | Rs. 10 and less. | Between Rs. 10 and 30 . | Total under Ks. 30. | Over <br> Rs. 30. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nāmakkal | $\ldots$ | 50 | 50 | 77 | 19 | 96 | 4 |
| Rāsipuram | ... | 42 | 58 | 72 | 25 | 97 | 3 |
| Salem ... | ... | 40 | 60 | 73 | 24 | 97 | 3 |
| Āttūr $\quad .$. | ... | 29 | 71 | 86 | 12 | 98 | 2 |
| Tiruchengódu | ... | 26 | 74 | 52 | 43 | 95 | 5 |
| Ómalūr ... | .. | 45 | 55 | 61 | 35 | 96 | 4 |
| Méttur | ... | 55 | 45 | 77 | 22 | 99 | 1 |
| Hõsur . | ... | 50 | 50 | 77 | 19 | 96 | 4 |
| Krishnagiri | $\ldots$ | 45 | 55 | 69 | 26 | 95 | 5 |
| Dharmapuri | ... | 41 | 59 | 81 | 17 | 98 | 2 |
| Uttankarai | ... | 53 | 47 | 79 | 17 | 96 | 4 |

Page 247.-Add at the end of the chapter the following :-
Since the above was written the district has shown Co-operative remarkable progress in the growth of co-operative societies, credit. whose chief aim is the promotion of thrift and self-help among agriculturists, artisans and persons of limited means. There are several enthusiastic workers. The District Urban Bank at Salem is the chief financing agency for these societies and had in 1929 a capital of lis. 1.82 lakhs, and reserve and other funds of Ris. $1 \cdot 64$ lakhs, besides holding Rs. $21 \cdot 5$ lakhs as deposits, that is a total working capital of Rs. 26.56 lakhs. Five hundred and
fourteen societies with a membership of thirty thousand and a working capital of Rs. 46.70 lakhs is no mean achievement. Of these 457 were agricultural credit societies with a capital of Rs. $29 \cdot 14$ lakhs. Among other societies there were 16 for Government servants, 14 for the hill tribes and 5 town banks. Of the hill societies 6 were for Malayallis on the Kolli-malais with the Baptist missionary at Valavandinād as president and a working capital of Rs. 14,500. Two building societies had advanced Rs. $1 \cdot 54$ lakhs for constructing or completing houses. For the depressed classes alone there were 47 societies. The importance of these societies in the rural economy of the district is sufficiently proved by the fact that Rs. 26 laklus of rupees had been distributed as loans in that year by the agricultural societies at interest less than half the market rates. These loans were taken for repaying old debts at higher rates, for cultivation, for buying provision, for huilding or repairing houses and in some eases for buying lands. The movement has to some extent relieved the acute indelteduess of the agriculturists in villages and the wage-earners in towns.

## CHAPTER V.-FORESTS.

part I, page 249, paragraph 2.-Insert between this and paragraph 3 the following :-

I here are since 1925 three forest districts in Salem, North, Central and South. North Salem district consists of Anchetti, Denkanikōta (East and West), Krishnagiri and Dharmapari ranges ; Central Salem of $\bar{\Lambda} t t \overline{\mathrm{t}} \mathrm{r}$ (which includes Tagarai, Kanai, Puttai, Parigam and Rangappanúr reserves of South Arcot), Kávéri, Harúr (which includes also Anandavádi, Ravandavádi and North Ponniar reserved forests of North Arcot) and the Shevaroys (North and South) ranges ; and South Salem of Thammampatti, Rāsipuram and Nānakkal ranges in Salem and Turaiyür range in the Trichinopoly district. 'The headquarters of the North District Eorest Officer is Hosūr, and of the other two officers Salem town. plans.

Page 253, paragraph 3.-Add the following paragraph between this and the existing fourth paragraph:-

The old working plans having besome obsolete and unworkable, revised working plans were in operation in North Silem, called the Hosirr and Krisinagiri plans. The former which was started in 1917 inclules Anchetti and Wenkanikota, Eiast and West, and relates chiefly to samdalwood and grazing. Recently spike disease had developet rapidly in this area and attempts are being made to eralicate it. The Krishuagiri plan, begun in 1924, concerns itsolf with fuel and grazing, rotation being fixed at forty jears, the system being simple coppice reserving important species ; coupes are sold wherever there is a demand,
and most of the fuel is converted into charcoal and exported, chiefly to Madras. The policy of the department is to work the forests under their control as a commercial concern. Sandalwood is extracted and sold departmentally, and all other kinds of forest produce are worked through the agency of contractors.

Paragraph 6.-Add:-The above system of fire protection has been replaced in the Kolli-malais by a now one, under which certain portions of reserved forests are allotted to the neighbouring Malayāli villages for clearance of fire lines and for protecting them from fire during the dry season, in return for which Government pays the Malayalis fixed rates per mile for clearance of lines and another rate for successful protection, at so much per square mile. Thus the cooperation and goodwill of the Malayalis has been secured, and the system is said to work well in practice.

Page 254, paragraph 1.-Add:-In each sandal coupe under working sandal seeds along with seeds of other species are sown

Fire protection.

Cultural operations. in pits from which dead sandal trees have been extracted. Forest guards have to maintain one-acre plots in each beat. The best time for sowing sandal seeds is April-May.

Paragraph 2.-Add:-The small bamboo (Dendrocalamus Bamboos. strictus) exists in great quantities and is exploited on a large scale, but the big bamboo (Bambusa arundinacea) is somewhat scattered.

Paragraph 3.-Add :-The bamboo areas are divided up into coupes and are sold in anction every year to contractors. The rotation varies from three to five years. Bangalore and Salem are also good markets.

Page 255, paragraph 2.-Add:-Sandal areas are dividedinto Sandal. felling series or blocks, each series consisting of a number of coupes. Early each year before March all the dead trees in the area are enumerated. After the summer rains, when the soil gets soft, extraction begins, the trees being removed in serial

| Year. |  |  | Tons. | order, including roots of the size of a |
| :---: | :---: | :---: | :---: | :---: |
| 1916-17 | ... |  | 50 | rupee, and cleaned and secured as |
| 1921-22 | $\ldots$ | ... | 167 | described above, and despatched to |
| 1926-27 | $\ldots$ | .. | 421 | Tiruppattūr or Vellore for sale, which |
| 1928-29 | $\ldots$ | ... | 203 | usually takes place in November. The |
| 1929-30 | ... | ... | 247 | quantity of sandalwood collected in the |
| 1830-31 | $\ldots$ | ... | 223 | district is shown in the margin. |

The Shevaroys and Chitteries contain a very valuable crop of sandalwood which though young is healthy and is reported to produce a large amount of revenue. The spike disease which is ravaging their species in North Salem forests is absent here. Sandalwood on the Kolli-malais and Pachamalais is as good as that found in Denkanikōta ; but spike is prevalent on these bills. The total spiked area on the Kolli-malais in May 1931 was scertained to be about $4 \frac{1}{2}$ square miles.

In 1923 spike disease damaged the crop considerably in Hōsūr taluk in North Salem and work was concentrated for four years on extracting spiked and dead trees with a view to check the spread of the disease. In 1927 the Forest Department in conjunction with the Institute of Science at Bangalore commenced investigation into the cause and cure of the disease.
Grazing. Page 256, paragrap ih 1.-Add:-Large tracts are available for grazing in the forests under the panchayats, and the fees have been slightly increased with a view to limit grazing.

Paragraph 3.-Add:-As green manure is more fertilizing to wet crops irrigated by wells, manure leaf coupes of convenient sizes have been sold annually in open auction. This has partly resulted in depleting many a hill slope of valuable tree growth and in mutilating and retarding the growth of Usilai trees (Allizzia amāra) very useful for fuel. It is proposed to bring all the manure leaf working circles under more efficient control by adopting the coupe system of working, by excluding areas which are definitely required for the production of fuel ; and also by restricting the removals to the leaves of species that do not contribute towards the supply of timber or fuel.
Minor Page 257, paragraph 2.-Add:-Minor produce is put up for
produce.
Marare leaves. auction every year. Tamarind and araram bark are the chief products.

Last paragraph.--Add the following to the tabular state. ment:-

Year. Gross revenne. Expenditure, Net revenue.

|  |  | Rя. | Rs. | Rs. |
| :---: | :---: | :---: | :---: | :---: |
| $1920-21$ | $\ldots$ | $5,94,825$ | $2,44,788$ | $3,50,047$ |
| $1928-29$ | $\ldots$ | $7,61,000$ | $2,73,087$ | $4,87,913$ |

Page 258.-Add the following to the first table:-
The chief heads of revenue in 1930-81, a year of great trade depression, were as follows:-

| - - | Snlem North. | Salem Central. | Salem South. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| 1. Timber | 5,378 | 12,058 | 25,813 | 43,249 |
| 2. Firewood and charcoal | B, 1764 | 30,460 | 8,054 | 45,178 |
| 8. Bamboo ... . | 5,937 | 15,220 | 5,511; | 28,673 |
| 4. Sandalwoor | 78,544 | 6,127 | 8,233 | 92,904 |
| 5. Qrazing ... ... | 29,374 | 81,868 | 23,081 | 114,101 |
| 6. Minor foreat prodace and manure leaves .. | 27,324 | 45,875 | 44,038 | 117,241 |

Add the following figures to the second table under "Forest offences ": -

| Year.(1) |  |  | Illicit grazing <br> (2) | Illicit removal. <br> (3) | Fire <br> (4) | Other offences. <br> (5) | Total. <br> (i) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1920-21 | ... | ... | 775 | 3,423 | 99 | 89 | 4,386 |
| 1930-31 | -. | ... | $3: 5$ | 4,21.4 | 207 | 111 | 4,892 |
|  |  |  |  |  |  |  |  |

The figures include those of Turaiyīr Range of Trichinopoly district and of five reserves of Kallakurichi taluk of South Areot district.

Page 258.-Add at the end of the chapter the following paragraphs:-

Forest panchayate.

Forests covering an area of 156 sq . miles have been placed under the management of panchayats, which in 1929 paid a rent of Rs. 7,000 to Government.

The main source of income of these panchayats are the grazing fees and the licence fees for the collection of minor forest produce including Konnai and Avaram barks. As there is a brisk trade in leather in the district there is always a large local demand for these barks. The tree growth in the forests under panchayats is generally poor.

In 1925 there was a deputy tahsildar in charge of panchayats in Salem, Coimbatore, and Trichinopcly districts with his headquarters at Erode. Larger areas were gradually brought under them, and in 1926 the officer's jurisdiction was limited to Salem and Coimbatoredistricts ; in the following year his work was confined to Salem only. The control of the panchayats was from 1931 transferred to the district revenue staff.

The grazing of cattle in the ryots' forests is permitted on a fixed fee per head of cattle, subject to a grazing limit prescribed by Government.

Several panchayats have planted tamarind and margosa trees in their charges, and have either sunk new wells or repaired old ponds to provide drinking water for the cattle that graze in the reserves and for watering the new plantations raised by them.

## CHAPTER VI.-OCCUPATIONS AND TRADE.

Page 264.-Add the following paragraphs after the first :-
Wool-spinning and weaving are carried on chiefly in villages situated at the foot of the hills or near shrubby jungles, where flocks of sheep are reared by Kurumbas. The making of

Industries : Woollen weaving.
woollen blankets is their hereditary occupation ; of the two sections of them, Andi and Gadage Kurambas, the former do not rear sheep or goats, but buy wool and make cumblies as a sutsidiary occupation. The Gadage Kurumbas rear sheep and goats and their chief occupation is the manufacture of cumblies, with live wool. Kurumbas buy the wool and shear the sheep of other castes on condition that they give the owners a few cumblies. Dead wool cumblies are not as durable as those made from live worl. The dead wool is bought in the tanneries at Salem, then cleaned and carded and spun on spinning wheels. Dead wool carpets are made in two factories, one at Salem and the other at Viranam, six miles fromit. There are about sixty looms, and about a thousand carpets are made in a month and exported to Bangalore. In two villages near Namakkal woollen carpets with live wool are mado by some Labbais and a few Vellâlas.

Textiles: Present condition.

Cotton spinning.

Add the following paragraphs between the second and third:-

Weaving next to agriculture employs the largest number of people in the district. Weavers whatever their easte are mostly illiterate, live from hand to mouth and give no education to their children, who are obliged to contribute their labour to the family income. Labour-saving devices they will not adopt, and street sizing still subsists and peg-warping continues in a few villages. Thrift is almost an anknown virtue anong them, and the drink evil has taken a deep root in the community.

As a result of Mr. Gändhi's advocacy of the cult of the charka, one of his chelas started the Gaindhi Ásramam at Pudupalaiyam in the Tliruchengidu taluk. In about 200 hamlets in its neighbourhood hand-spinning on the charka was introduced in 1925 . The spinners are Kavandan women and girls and a few $\bar{\Lambda}$ di-Dravidas, and it is said that about 4,000 charkas are at work in the locality. Cotton is supplied by the $\overline{\text { Ansamam, and the yarn is collected by it and made into clothe }}$ by its own weavers. The yarn is naturally coarse and the cloths woven too thick for wear. $\Lambda$ wide market is all the same available for the cloths made here, though the spinner gets only an anna and a quarter a day, and the yarn costs 3 ? per cent miore than mill yarm. Hand--pinning is not therefore a paying proposition, in spite of what its protoganist may say, and unless the weli-to-do classes contine to patronise khadar, the industry as an occupation during seasons of drought or when there is little agricultural work to dn, cannot be a paying one.

Page 26if.-Add to the third paragraph:-The reputation of Salem reshitis bas still further suffered owing to the large admixture of Japanese yarn in their mannfactore. With local or English yarn the cloths wore well and lasted from six months to one year; but with Japanese yarn their life is
under three months. Another device employed is the use of art-silk or mercerised coloured yarn for the borders and passing them off as real silk borders. Gundanchu is the name by which these male cloths with plain silk borders are known, and about 4,000 looms are engaged in weaving them, and they are exported to all parts of the Presidency.

Page 267. - Insert the following between the first and second Silk saris. paragraphs:-

The pure silk and lace saris of Salem are famous throughout South India, and are made in Ammāpet, a part of Salem town, and cost from Rs. 50 to Rs. 500. The weavers are Sengunda Madaliyars (Kaikulars-old style), and about 2,000 families are engaged in making them on ordinary handlooms, which are fitted with bunches of work-harnesses for weaving the required designs for the borders. The fly shattle is not employed.

In several places silk angavasthrams with white silk for the body and coloured solid borders with designs in gold lace are manufactured in large quantities on about 1,000 looms. The warp is twisted silk while the wefts are not, and the designs on the borders are obtained from draw-boy harnesses worked with hooks and attached to the looms. Cotton angavasthrams with silk borders which cost less are also made on about a thousand looms. These angavasthrams are brought by the weavers every evening to the Salem bazaar where they are bought by wholesale merchants for cash and sold locally or exported to different parts of the country.

Yarn saris for the lower class women are largely manafactured in Salem town and in several villages. Notwithstanding the craze for art-silk saris, the demand (both local and foreign) for yarn saris continues; and the fast colour of these cloths and their durability are factors that connt. The weavers get dyed yarn or plain white rarn, which they dye with German stuff. The clutbs made in villages are sold in shandies, and those made in and near Salem town are exported to other districts and to Ceylon and the Straits. Art-silk is got from Italy and England, and the craze for saris made of them was phenomenal sonn after the close of the late war. About 10,000 looms (about 70 per cent of them in Gugai alonej were engaged in making them. Cloths in exact imitation of all-silk saris were made for 10 per cent of the cost, and the desire to wear them in place of the costlier silk was responsible for the large demand. The craze is subsiding now as these art-silk stuffs do not wear well nor last very long.

Page 271.-Add after paragraph 2 the following:-Hand block-printing on khadar cloths is carried on in Pudupallaiyam

Yarn and art-silk saris. Assramam on a small scale, Both indigenous and foreign dyes

Cloth printing.
are used, and designs and patterns are obtained from Tiruppūr and Masulipatam.

## Industries.

 Oils.Steel.

Page 271.-Add to paragraph 3 :-Every village or two has its oil-presser who is generally a Vānian, and he owns a mill worked by balls. Oil is pressed on a commeroial basis at Krishnagiri and Kāvēripatnam aud exported to various distriots. There are sowcars in these two places who advance money to the workers from whom they buy the nil. About 300 tins of oil are exported daily. Gingelly oil is often adulterated with groundnut oil which is much cheaper and passed off as pure gingelly oil.

## Page 276.-Add after second paragraph :-

 in Muttunaikampatti, Omalūr taluk. In Ariagoundanpatti of Räsipuram taluk certain blacks:uiths make country iron locks custing from four annas to Rs, 1-8-0 each. The locks are sold in shandies and are in great demand among the rural population on account of their strength. There is, however, one obvious defect about them, that they are all uniform and with one key all locks of the same size can be opened. In Denkanikōta a few Muhammadans make articles of furniture out of iron. They have a small workshop, and it is said that their articles are sold all over the district and in Bangalore and Trichinopoly.Magnesite. About five miles from Salem, a little beyond Salem junction, the railway passes through a large area of magnesite-bearing land, which extends to the fuot of the Shevaroys in the northeast. The productive land consists of low-lying rounded hillocks, devoid of vegetation, rising to a height of about 70 feet above the surrounding plains. The irregularly formed crisscross veins of magnesite can be seen outcroping over the entire surface. About 2,000 acres of this land is held by the Magnesite Syndicate, Ltd., of London, which ostablished this industry over 30 years ago. Up to 3,000 workers are employed in the various quarries from which the magnesite is extracted. All the mining operations are open cast, and the thickness of the veins and the percentage of mineral to earthwork varies considerably from place to place. The formation is such that the veins cannot be followed, and all the surrounding rock has to be removed in order to win the mineral. Any adhering rock or earth that might discolour the product on calcination is thoroughly remuved by cleaning hammers. The clean mineral (magnesium carbonate) is removed to the kilns at the railway siding. Only the purest magnesite is accepted, all the inferior quality being rejected, so that the product is pure white.

There is very little demand for crude magnesite, and this has to be calcined to give a marketable product, though small
quantities of crade magnesite are sold to chemical manufacturers in this country. Thousands of tons of crude magnesite are always kept in reserve ready for the kilns.

The Magnesite Syndicate has five vertical shaft kilns fired by producer gas. In these modern kilns the time and temperatare of calcination is closely controlled so as to produce lightly calcined magnesite (caustic magnesia) of high chemical purity and with the physical properties which give it its value as cement in the building industries.

The bulk of this product (magnesium oxide) is exported to Europe and America where it is largely used for wall plastering, stucco work, and in the mannfacture of flooring-tiles and magnesite composition jointless flooring. There is an increasing demand for this material in India for similar purposes. A small portion of the output is finely ground at the works, and is used in paper mills and other works in this country. Dead, burnt or sintered magnesite is also produced by burning at an exceedingly high temperature, and is supplied as a refractory material used in steel furnaces, etc.

A separate department at the works is engaged in the manufacture of magnesite cupels which are exported all over the world for use in the assay of gold and silver ores. The works also produce a high grade heat-insulating material which is used for covering steam pipes, boilers, etc.

It is obvious that, if this calcined magnesite can be employed in America for the laying of jointless composition flooring, it can be used to much greater advantage for the same purpose in the country of its origin. The Magnesite Syndicate has therefore established a flooring department which has met with considerable success. The qualities of this composition that render it superior to other types of flooring are its artistic colours and polished surface, its resiliency and pleasant quitness, and its hygenic properties.

Add after paragraph 3:-Colonies of metal smiths are found in Muthunaickenpatti (Ómalūr taluk), Viraganūr ( $\bar{A} t t u ̄ r$ taluk), Rāsipuram and Odavunkurichi (Rāsipur taluk). These make atensils in brass, bronze and bell-metal, buying the metal in sheets at Salem. In Muthunaickenpatti they also make brass and copper swamis on a fairly large scale. Wax models for the gajjalu (or dancing bells) are made by the women while the men cast them; the gajjalu are always in great demand. The trade in metal-wares is not, however, very encouraying, as workers in the neighboaring districts supply the local markets.

Add to the last paragraph :-Bamboos are available in large quantities, and, as baskets are in great aemand for packing

Brass and other metal work. parcels of mangoes in Salem and betel leaf from the villages on the bank of the Kāvēri, mat-making is a profitable industry.

Korai and Date-mats.

Page 277. - Adil to paragraph 1 :-The workers are mostly Muhammadan gosha women, who get their korai grass from the villages on the banks of the Käveri. The warps for the mats consist of twisted aloe fibre. Date-mats are inade in several other villages of the Hosür taluk besides Marandahalli where large numbers of date trees exist on the hillsides and waste lands. Large quantities of them are sent to Bangalore where they are used for packing.

Fibres.

Miscellaneous.

Paragraph 2.-Add:-As a result of the large extension of cultivation under wells and the consequent domand for balingropes, coir ropes from coconut fibre are largely made in certain villages of the Ōmalūr taluk. Bandy loads of coconut husk are purchased in the villages on the Kivveri, soaked in water for two months and then beaten for fibre from which the ropes are mado. Salem merchants also get ooir from Calicut and employ men to make it into ropes. Fibre from palmyra leaves is also malo into ropes for drawing water.

Page 278, paragraph 4.-Add:-Pot-stone utensils are also used now by castes other than Brahmins, and they are exported by rail to distant places like Bezwāda, Nellore and Madras, where they find a ready sale. The workmen are blacksmiths, and the stone quarries are leased from pattadars or from Government. Crowbars, chisels and hammers are the only tools they use. Idols in black small-grained gneiss are also made to order by these blacksmiths for installation in Hindu temples, and the workmanship is saill to be very fine.

Parcigraph 5.--Add:-The making of leaf umbrellas called in Tamil Tazhan-kudai is another industry worth noticing. These are made by Sátinis, and the frame is bamboo while the cover is the leaf of the screwpine. These umbrellas are attractive in appearance, cost 12 annas each and are in great demand.

Wooden combs are marle by certain Dommaras in Uttankarai taluk. They get their wood from the forests on permits, and as these combs are required in every household the industry is a paying one. A hundred combs can be had for a rapee.

In Tiruchencüdu town and in a village near it imitation rubies and other precious stones are male by Jancrams. The industry was started in about 1890 and about 70 families aro engrged in it, shaping-whocls in sandstone and polishingwheels in copper being their chief tools.

## CHAPTER VII.-COMMUNICATIONS.

Commanications

P'urt $I$, page 296, paragraph 2.-Add:-There were (in 192?) 1,7 rifi miles of !ocal fund roads and 50 miles of roads maintained by the frest department,

Page 297, paragraph 1.-Add :-For a detailed list of trunk and branch roads--see the Appendix at the end of this chapter.

Page 298.-Insert between paragraphs 1 and 2 the follow-ing:-

There are no roads on the Kolli-malais. A forest road takes Kolli-malais. off from Sēndamangalam to the foot of the bills (four miles), but the approach from there to the plateau is by a bridle-path. The mission settlement and hospital at Valavandinad are at least ten miles by this path along which fou go by dhooly (litter) or on horseback. Malayālis have their own short-cuts and avoid this circuitous pathway. There are several villages on the platean with large patches of garden and wet cultivation, and the produce on the hills is brought to the fairs at the foot of the hills on the heads, shoulders or backs of men and women. A ghat road to the plateau and a road through the centre along its entire length with two or three cross-roads cutting it, appear to be greatly needed. The Malayalis themselves are not anxious to have their country thrown open to the dwellers of the plains, but the fruits and the grains that they grow would fetch better prices at their own doors, if only a ghat road were cut, through which bullock carts could go up to their villages and carry away their surplus produce. With the prospect of a railway line a few miles from the foot of the hills, a ghat road, if constructed, would open up these wonderful hills and enrich the people.

Page 299, paragraph 3, line 5.-For " 14 stations" read Railways. " 19 stations."

For the fourth sentence substitute the following:-From Samalpatti ( 1,261 feet above sea level) the gradient ascends to mile $155 \cdot 25$ ( 1,865 feet), then descends to the Pennaiyār to 1,208 at mile 1 ríl, and reascends to Morappūr (1,305) and Bomidi ( 1,336 ).

Third line from botton.-For "Kadaiyampatti" read "Danishpet."

Page 300, paragraph 1, lines 2 to 4.-Substitute:-The latter is a girder bridge with 22 clear spans of 64 feet each, the former being of 18 spans of 30 feet arches.

Paragraph 4, third sentence.-Add "and the line from Dharmapuri to Hösūr was opened on 15th May 1913 ".

Famine feeder lines.

For the last two sentences substitute:-"The permanent way consists of flat-footed steel rails 30 lb . per yard, $30^{\prime}$ long, spiked to $5^{\prime} 0^{\prime \prime}$ by $7^{\prime \prime}$ by $4^{\prime \prime}$ hard-wood sleepers, twelve to a rail length, with bearing plates at each point. Bearing plates are used on all bridge sleepers."

Insert between the sixth and seventh paragraphs the following :-

The line from Dharmapuri to Hosūr rises from 1,477' above sea level at Morappūr to $2,929^{\prime}$ above sea level at Hosūr-a total rise of 1,452 feet. The heaviest ascent is between Marandahalli and Royakota on a grade of 1 in 66.6 . From Dharmapuri to mile 42, the commencement of the ghat, the sharpest curve is 1,146 feet radius, and beyond mile 42 , owing to the difficult nature of the country, there is considerable curvature and 6 curves ( $9 j 5^{\prime \prime}$ radius) hove been used.

Salem-Mettur Railway.

The SolemVridihatis chalam Railway

The Salem-Mēttūr Railway takes off from the main line at about two miles north of Salem junction station. To avoid doubling this length points have been inserted on the main line near an existing siding into the Salem Magnesite Works. From mile 2 the line rans in a general northwest direction to Onalūr at mile 7. Following the same general direction the line continues to mile 18, with Mēchēri Road station at mile 17.32 . From mile 18 , the summit of a long ridge, the general direction is westerly to Mēttūr Dam station at mile $2 \tilde{5}^{\circ} 62$. The ruling gradient for the first 17 miles is 1 in 80 , and the sharpest curve has a radius of 1,482 feet. Beyond mile 17 the ruling gradient is 1 in $66 \cdot 66$, and the sharpest curve has a radius of 955 feet. Mēttūr Dam station is on the eastern bank of the river Kāvēri and about a mile away from the dam now under construction.

The section between Salem and Mēchēri has been built as a light troad gauge branch line guaranteed against loss by the Madras Government with likelihood of conversion to metre gauge to be extended to Dharmapuri, to form a part of the metre gauge connexion to Bāngalore. The section beyond Mēchēri to Mēttür has been constructed as an ascisted siding. The line was opened for traffic on 15th April 1929.

The District Buard, Salem, constructed a broad gange line from Sūramangalain (Salem Junction station) to Salem Town. The ownership of the line has been transferred to the Secretary of State for India from 1 st April 1928, and the District Board's capital on the line has been retained as their share, ranking equally with the South Indian Railway capital for the purpose of dividends.

The Salem-Āttür-Vriddhãchalam railway, on which work was atarted early in 1929, is a metre gauge line. Starting from Salem Town it runs via Āttūr and Chinnasalem to Vriddhăchalam junction on the new chord line from Villupuram to Trichinopoly. Jeaving Salem Town it runs practically due west closely following the District Board road. The scheme inclules conversion from broad to metre gauge from Salem Town to Salem Market and the addition of a third rail (making comhined gauges) from Salem Market to Salem junction. This has been constructed as an imperial line and was opened for traffic on 18th August 1931. The Stations on this line are

Salem East, Māsināyakanpatti, Mintampalli, Sēshan-chāradi, Valappādi, Ettapur Road, Peddauãickonpālayam, Attur, Kattukottai and T'alaivasal.

Page 301.-Insert between paragraphs 2 and 3 the following after deleting paragraph 1 which begins at page 300 :-

Railway projects.
The Dharmapari-Salem-Nāmakkal-Ariyalūr railway is projected in conjunction with the proposed conversion of the $2^{\prime} 6^{\prime \prime}$ gauge line from Dharmapuri to Hōsūr to metre gauge and the connexion of Hōsur with Bangalore by metre gauge to form a through metre gauge link between the South Indian Railway metre gauge system and the Madras and Southern Mahratta Railway's metre gauge system te Poona. The purtion Salem-Nāmakkal-Ariyalūr is, however, under consideration independently.

Page 302.-Add the following to the first tabular statement:-

| Year. | Letters and <br> post cards. | Packets. | News-papers. |  |
| :---: | :---: | :---: | :---: | :---: |
| $1928-29 \ldots$ | $\ldots$ | $4,268,492$ | 471,313 | 326,571 |

Add to the table at the foot of the page the following figures about two stations opened in 1928 and the increase of work in the Salem Telegraph office :-

| Name of office. |  |  |  | Number of messages. |  | Revenue derived. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Sent. | Received, |  |
| Kāvêripatnam | ..• | ... | $\ldots$ | $282{ }^{\circ}$ | 1:0 | $\begin{array}{cccc}\text { RS. } & \text { A. } & \text { P. } \\ 331 & 5 & 0\end{array}$ |
| Kāsipuram ... |  |  | ... | 473 | 454 | $49411 \quad 9$ |
| Salem ... |  |  | ... | 23,050 | 26,668 | 23,252 11 0 |

Add at the end of the chapter the following :-

## APPENDIX.

Note.-Trunk roads are maintained by Government under G.O. No. 347 J.., dated 9 th April 1920. They pass through more than one district while branch roads are generally confined to a single district. The roads are arranged in the following appendix alphabetically with reference to the name of the town or village from which they start. Detailsare also given about the nature of the accommodation available in the travellers' blungalows situated on these roads. The distance noted after a place is calculated from the starting point in each case.

The abbreviations used are-
r.s. Railwar station ; R.1. One ronm ; R.2. Two rooms ; B. 1. One bath room ; B. 2. T'wo bath rooms ; iI. 1. Oue hall; F. Furnishe ; S. 1. One stable ; 4.5 m .4 milesd 5 furlongs

The amounts noted within brackets are the charges for a single person and for a married couple for a day.

## Trunk Roads.

## Madras to Bangalore Road.

Enters the district at 145.2 m . Bargīr (r.s., K. 1., B. 2, F. As. 12 and Re. 1) $149 \cdot 1 \mathrm{~m}$. Krishnagiri (r.s., R. 3, B. 3, F. As. 12 and Re. 1) 160.6 m. Kurumbarahalli (R. 1, B. 1, As. 2 and As. 4). $16.8 \cdot 1 \mathrm{~m}$. Sīlagiri (R. 2, B. 2, S. 2, As. 12 and Re. 1) 178.1 m . Hōsūr (K. 2, B. 2, F. As. 12 and Re. 1) 191.5 m . and ends in $19 \dot{0}^{\circ} \cdot 4 \mathrm{~m}$. where it enters Mysore State.

## Madras-Coimbatore-Calicut Road.

Takes off at $1595 . \mathrm{m}$. of Madras. Bangalore Trunk road; Krishnagiri (r.s, R. 3, B. 3, F. As. 12 and Re. 1) $160 \cdot 6 \mathrm{~m}$. Kāvèripatnam (R. 1, B. 1, As. 2 and 4) 1663 m. Karimangalam 174.4 m . to 174.8 m . Dharinapuri (r.s., R. 2, B. S, F. 1, As. 12 and Re. 1) 1874 m. Adamank ttai (H. と, B 2, F. As. 12 and Re. 1) 192.2 m . Thoppūr (H. 2, B. 2, F, As. 12 and Re. 1) 204.4 m . Pusāripatti 212.7 m . Ómalīr (R. 2, 13, 2, S. 2, F. As. 12 and Re 1) 2196 m . Salem (r.s.) 229.8 m . McDonald's Choultry (r.s.) 2435 m . Sankaridrug (r.s., H. 2, B.2, S. 2, F. 2, As. 12 and Re .1 ) 253.3 m . Komarapalayam 2 (i6 m . where it crosses the Kāvēri by a bridge and enters Coimbatore district.

## 13banch Roads.

1. Andapuram to Valayapatti (H. 1, B. 1, F. 1, As. 12 and Re. 1) 45 m . partially metalled and unbridged but practicable at all seasons.
2. Bagalir to Berikai 74 m . partially motalled and unbridged but pracicalle at all seasons.
3. Cholappadi to Bagalīr, 68 m . Up to Perumbalai, mere foot path. Perumbalai to Pennagaram prartially metalled, unbridged, hut practicable at all seasons. P'ennagaran to Kundnkütta, forest road, Kundukētra to henkanikītta, road unmetalled and unbridged, bat practicable in fair weather. Denkanikūtta to Ragaliur metalled and loridged and prarticable at all reasons and fit for motors. Cross Sinathkumara river bridged at 11.8 m . of Hisitir-Denkanikēta road, Hésiur (R.2, B. 2, S. 2, F. As. 12 and Re. 1) 24 m . Cross Chinnăr river bridged in 2.4 of Hēsūr-Malūr road.
4. Denkanikōta-Krishnagiri road, 32-2 m. Kēlaınangalam (r.s.) $7 \cdot 6 \mathrm{~m}$. Cross the Punnaiyãr river, unbridged at 4.1 . Road fit for motors and practicable at all seasons. Rayakotta (r.s., R. 2, B. 2, S. 2, F'. As. 12 and Re. 1), 17 m. Krishnagiri (r.s., R. 3, B. 3, F. As. 12 and Re. 1.) 32 m.
5. Dharmapuri to Tiruppatt̄̄̄ (North Arcot District) 26.8 m.; metalled and practicable at all seasons. Dharmapuri (r.s., R. 2, B. 2, F. As. 12 and Ke. 1). Irumattūr village, 12.8 to $13 \cdot 1 \mathrm{~m}$. Cross the Ponnaigār river, unbrilged in $13 \cdot 3-13 \cdot 4 \mathrm{~m}$. Māttūr. (K. 2, B. 2, F. As. 12 and Re. 1) 24.5 m . Cross the Mātū̄r river, unbridged in $24 \%$. District frontier to Tiruppattūr, 10 miles (r.s., R. 2, F. As. 8).
6. Dandukaranahalli to Kakangarai (r.s.). A gravelled road as far as Kāvēripatnam, thence metalled; practicable at all seasons. Kavēripatnam (R. 1, B. 1, As. 2 and As. 4) 10 m. Ends in 17.1 of road from Kāvēripatnam to the district limit via Kanandahalli 28.1 m .
7. Edappādi to Thoppūr 30.4 m . Road partly gravelled but not bridged; practicable in fair weather. Jalakantapuram 8.4 m . Nangavalli (R. 1, B. 1, F. As. 8) $13 \cdot 1 \mathrm{~m}$. Mēcherri $19 \cdot 1 \mathrm{~m}$. Thoppūr (H. 2, B. 2, F. As. 12 and Re. 1) $30 ॰ 4$ m.
8. Ettapūr to Bēlūr 5.6 m . Cross the Vasistanadhi river, unbridged between 2nd and 3̈rd miles of Bēlūr-Ettapūr road; practicable during hot season.
9. Erumaipatti to Nainamalai $5 \cdot 3 \mathrm{~m}$., partially metalled but not practicable during rainy season. Erumaipatti, Sendamanga• lam, Nainamalai.
10. Gangavalli to Manjani 3.6 m . Wholly gravelled and unbridged but practicable at all seasons.
11. Harūr to Mukkanur 16.4 m . Road partially metalled and bridged, practicahle at all seasons. Harūr (R. 2, B. 2, S. 2, F. As. 8), Morappūr (r.s.) 8.3 m . Mukkanūr 16.4 m.
12. Harūr to Pennagaram 44 m . Metalled and practicable at all seasons, Makkanur 16 m . Dharmapuri (r.s., R. 2, B. 2, F. As. 12 and Re. 1) 25 m . Penuagaram (R. 2, B. 1, F. As. 8) 44 m .
13. Harūr to Tirthamalai $9 \cdot 4 \mathrm{~m}$. Harūr (R. 2, B. 2, S. 2, F. As. 8) Tirthamalai 9.4 m . Road partially metalled. Cross the Varattār river, unbridged in 1.3 m .
14. Hōsūr to Adamankūttai $\bar{¿} 4^{\circ} 2 \mathrm{~m}$. Road is fair and bridged. Hosūr (R. 2, B. 2, S. 2, F, As 12 and Re. 1). Uddanapalli (R. $\because$, B. 2, F. As. 12 and Re. 1) 12.1 m. Rayakotta (r.s., K. 2, B. 2, S. 2, F. As. 12 and Re. 1) 21.4 m . Mahēndramangalam (H. 1, R. 2, B. 2, F. As. 8) $25^{\circ} 1 \mathrm{~m}$. Pālakōde (r.s., R. 2, B. 2, F. As. 12 and Re. 1) 37.8 and 38.1 m . Sogattūr 49.5 m . Adaman. kōttai 54.2 m .
15. Iramattür to Jendamèlu 154 m . Cross the Pennaiyār river, unbridged in 13.3 and 13.4 m . of road from

Dharmapari to Tiruppattūr. Road partly metalled and bridged, practicable at all seasons.
16. Iruttakōtta to Thalli 16.6 miles. Partially metalled, practicable at all seasons. Denkanikōtta, 5.6 m . ; Thalli 11 miles further on.
17. Jedarpālaiyam to Tiruchengōdu $27 \cdot 2 \mathrm{~m}$. A fair road partially metalled, not bridged, practicable at all seasons. Chittalandür 21.6 m . Tiruchengōdu (H. 2, B. 2, F. As. 12 and Re. 1) $27 \cdot 2 \mathrm{~m}$.
18. Kadathūr to Budadireddipatti (r.s.) $3 \cdot 1 \mathrm{~m}$. A metalled road, practicable at all seasons.
19. Kallavi (r.s., R. 1, B. 1, F. As. 8) to Karappatti 11.4 m . Cross the Pambiàr river, unbridged in 2.4 m . of KarappattiKallavi road.
20. Kambainallūr to Anandūr 5.3 m . Cross Ponnaiyăr river, unbridged in 3.4 m .
21. Kambainallūr to Irumattūr-abandoned road, not under maintenance.
22. Kottapatti to Hanumathirthan 18.4 miles. Cross the Pennaiyăr river, unbridged in 475 m . of road from Salem to district limit via Harūr-U ttangarai. Cross the Vaniyar river, unbridged in 9.3 m . of Hanumathirtham-Kōttapatti road. Road partially metalled and unbridged, practicable in fair weather.
23. Krishnagiri to Maharājakadai 7.1 m . The road is metalled but not fit for motors. Krishnagiri (r.s., R. 3, B. 3, F. As. 12 and Re. 1). Maharājakadai (R. 2, B. 2, S. 2, F. As 8) $7 \cdot 1 \mathrm{~m}$. Kuppam (North Arcot District).
24. Kundarapalli to Vēppanapalli 10.2 m . A gravelled road, practicable at all seasons.
25. MacDonald's Choultry to Jelakantapuram 16.6 m . Partially metalled and bridged, practicable at all seasons. McI)onald's Choultry (r.s.). Chinnappampatti 10 m . Jalakantapuram 16.6 m .
26. Masakkalipatti to Edappādi, 22.6 m . Road metalled but unbridged; practicable at all seasons; the unbridged spots are in 0.6 and 9.3 miles of Edappieidi-Mchonald's Choultry road, 9.3 m . of Attiyampatti-Masakkalipatti road and $9 \cdot 4 \mathrm{~m}$. of Sankari-Edappādi road.
27. Mōhanūr to Tiruchengōdu 31.2 m . Cross the Tirumanimuttär river, unbridged in 1.6 of Vēlūr-Mōhan̄ür road. Road partly metalled and practicable at all seasons Paramāthi 13 m . Chittalandī̀r $25 \cdot 6 \mathrm{~m}$. 'Tiruchengēdu (R. 2, B. 2, F. As. 12 and Re. 1) $31 \cdot 2 \mathrm{~m}$.
28. Mōhañ̄r to Valayapatti (H. 1, B. 1, F. As. 12 and Re. 1) 8.9 m . Cross one stream anbridged at 6.1 m . before Valayapatti; road partially metalled and practicable at all seasons,
29. Mōhanur to Uomianūr, district limit $107 \cdot 4, \mathrm{~m}$. The road is metalled or gravelled and bridged and fit for motors from Mōhanūr. Nāmakkal (H. 2, B. 2, 1'. As. 12 and Re. 1) $11 \% 3 \mathrm{~m}$. Munchavādi (H. 2, B. 2, S. 1, F. As. 12 and Re. 1) 25 m . Mallūr 33.5 m . Salem (r.s.) 44.3 m . Kuppanur cross the Manjavādi Hills. Pedda Manjavãdi, Pallipatti (R. 2, B. 2, F. As. 8) 71.3 m . Harūr (R.2, B. 2, S. 2, F, As. 8) 81.3 m. Hanumathirtham (R. 2, S. 2, As. 2 and As. 4) 91.7 m . Cross the Pennaiyār river unbridged in 47.5 of Salem-Tirupattūr road. Ūttankarai (H. 2, B. 2, S. 2, F. As. 12 and Re. 1) 98 m . District limit 107.4 m . Tiruppattūr, North Arcot District 113.4 m .
30. Naduvalūr to Atūr 7 m . Naduvalūr. Āttūr (R. 2, B. 2, F. As. 12 and Re. 1) 7 m . Road partly metalled and unbridged. Practicable in fair weather.
31. Nāmakkal to Kōnēripatti 22 m . A fair weather road, practicable at all seasons. Sēndamangalam 7.4 m . Belukurichi $15 \cdot 4 \mathrm{~m}$. Kōnēripatti 22 m .
32. Ōmalūr to Cholappādi 19.3 m . The road is partly metalled. Ōmalūr (R. 2, B. 2, S. 2, F. As. 12 and Re. 1). Cross Ômalūr river bridged in 0.7 m . Ómalūr-sankari road. Mēchēri $10 \cdot 1 \mathrm{~m}$. C'holappādi (R. 1, B. I, F. As. 8) $19 \cdot 3 \mathrm{~m}$. Cross 7 nalas and the Kāvēri river unbridged, Kāvēripuram (Cōimbatore District) 26.3 m .
33. Pālakōte (r.s., R. 2, B. 2, F. As. 12 and Re. 1). Marandahalli ir.s., R. 2, B. 2, F. As. 8) 96 m . Bridged and partially metalled, practicable at all seasons.
34. Pallipālaiyam to Sankaridrug 11.2 m . The road is gravelled and not fit for motors. Pallipālaiyan, Sankaridrug (r.s., H. 2, B. 2, S. 2, F. As. 12 and Re. 1) 11.2 m.
35. Pallipatti to Karimangalam $34 \cdot 3 \mathrm{~m}$. Road metalled as far as Tippanahalli, thence gravelled, bridged, practicable in fair weather. Pallipatti (R. 2, B. 2, F. As. 8). Thenkaraikōttai 5 m . Cross the Kallār river unbridged in 8.1 m . Chintalpādi 10.7 m . Morappur (r.s ) 15.3 m ., cross the Kambainallīr river unbridged in 16.5 m . of road from Harūr to Tippanahalli, via Morappūr 27.4 m . Karimangalam 34.3 m .
36. Pallipatti to Mallapuram 17 m . Cross unbridged rivers in $0.4,2.2$ and 2.7 m . of Pallipatti-Morappūr road ; the road is partly metalled as far as Thenkaraikōttai, beyond which it is gravelled and practicable at all seasons. Pallipatti (R. 2, B. 2, F. As. 8) Thenkaraikōttai 5 m . Mallapuram (r.s., R. 3, B. 2, S. 2, F. As. 8) 17 m .
37. Pāpireddipatti-Mukkanūr 20 miles. A gravelled road practicable in dry weather. Papireddipatti (R. 2, B. 2, S. 2, F. As. 8) cross the Vaniyār river, unbridged in 2.7 m . Mallapuraim (r.s., R. 3, B. 2, S. 2, F. As. 8) 10.6 m . Kadathur, Mukanurpatti.
38. Pennagaram to Karimangalam $32 \cdot 2 \mathrm{~m}$. Partially metalled and bridged, practicable at all seasons, Pennagaram (R. 2, B. 2, f. As. 8). Yalakode (r s., R. 2, B. 2, F. As. 12 and Re. 1) 21.2 m . Karimangalam $32 \cdot 2 \mathrm{~m}$.
39. Puttūr to Minnampalli-Gravelled as far as Dattadripuram, beyoud that track only. Puttur, Dattadripuram, Minnampalli (non-maintained route).
40. Puttūr to Vrappamalai 9 m . (non-maintained road).
41. Salem to Kadiyampatti $24 \cdot 4 \mathrm{mn}$. Good road up to Dirattipatti 19.6 m . and fair from there to Kadiyampatti 24.4 m . Saleın (r.s.) Omalïr (R. 2, B. 与, S. 2, F. As. 12 and Re. 1) 10 m. Divattipatti i 9.6 m . Kiadiyampatti (r.s., R. 5, B. 2, S. 2, F. As. 8) $24 \cdot \frac{1}{} \mathrm{~m}$.
42. Salem to Narravalli 21.2 m . Road gravolled and practicable at all scasons. Salem junction (r.s.) 3.5 m . cross Sarabanganadi unbridged in 11.7 m . Tarmangalam 12.2 m . Nangavalli $21 \cdot 2 \mathrm{~m}$.
43. Ómalūr to Sankaridrug 24.4 m . Road metalled and fit for motors. Sankaridrug (r.s., H. 2, B. 2, S. 2, F. As. 12 and Re. 1) cross the Sarabanga river bridged in 10.4 m . of OmalūrSankaridrug road, Chisnappampatti $10 \cdot 3 \mathrm{~m}$. Cross 3 streams bridged; Sankaridrug 24.4 m .
44. Séndamangalam to Kollimalai hills $3 \cdot 7 \mathrm{~m}$. Partially metalled, practicable in fair weather.
45. Singarapettai to Krishnagiri 347 m . The road is metalled and fit for motors. The Pambir river is unbridged in Singarapettai, cross the Pambar river unbridged in 3.3 m . Uttangarai (H. 2, B. 2, S. 2, F. As. 12 and Re. 1) $0^{\circ} \mathrm{m}$. Samalapatti (r.s.) 10.7 m . Cross tho Mathur river bridged in 18.3 m . and 20.3 m . bridged. Nathur 18.1 m . Jagadēvapalaiyam ( K .1 , B. 1, As. 4) $27 \cdot 7 \mathrm{~m}$. cross 3 nalas. Krishnagiri (r.s., R. 3, B. 3, F. As. 12 and Re. 1) 34.7 m .
46. Singārapēttai to Nattrampalli. Cross a branch of the Pambai river unbridged in 11.6 of Tirupattūr to Singarapet road, Tiruppattūr 18.4 m . Pudupet; Nattarampalli.
47. Sogattīr to Papparapatti $7 \cdot 2 \mathrm{~m}$. partially metalled practicable in fair weather.
48. Talaivãsal to Pallipălairain 75.5 m . The road is partly, metalled but not fit for mntors. Talaivasal (R. 2, B. 2, As. 12 and Re. 1) 10.2 m . Malliyakarai 17 m . Cross Kōneri, Narasingaparam rivers unhridged and Mangalapuram river in 25.5 m . unbridged, fordable, Namarriripēttai 36.3 m ., cross one stream un!rilged in $31 \% \mathrm{~m}$ foriahle, Risipura:n 42.3 m . Vyappanalai, 50.4 m ., cross the Tirumanimuttar river unbridged in 54.5 m . Tiruchengodu (H. 2, B. 2, F. As. 12 and Re. 1) 64.2 m ., cross one stream fordable. Pallipaslaiyam 75.5 m .
49. Talaivásal to Sailem 42.2 m . The road is metalled and fit for motors. 'Talaivāsal (R.2, B. 2, F. As. 12 and Re. 1), cross Vasishtanadi river in 0.3 and 0.4 m . Āttūr (R. 2, B. 2, F. As. 12 and Re. 1) 10.2 m . Cross the Keripatti river bridged in 12.1 m . Peddanāyakampalaiyam 18.1 m . Cross the Kuduvaiyär river bridged in 2.5 m . Valappādi (R. 2, B. 2, F. As. 12 and Ke. 1) 25.2 m . Karipatti (R. 2, B. 2, F. As. 12 and Ke. 1) 33.4 m . Salem (r.s.) 42.2 m .
50. Tammampatti to Telarar 15.2 m . Cross the Tammampatti and Ānappār rivers, unbridged in 31 m . and 4.5 m . Road wholly gravelled and unbridged, but practicable except during rainy season. Taınınampatti (R. 2, B. 2, S. 2, Ł゙. As. 8) Gangavalli $12 \cdot 2 \mathrm{~m}$. Tedavūr $15 \cdot 2 \mathrm{~m}$.
51. Tammampatti to Valappadi 21 m . Partly metalled road anfit for moturs. 'Jammampatti river in 0.1 m . Mallikari river in 8.5 m ., Chinnār river in 9.4 m . unbridged, Mallikarai 9.6 m . Valappādi (R. 2, B 2, F. As. 12 and Re. 1) 21 m . Cross the Singipuram river unbridged in 18.2 m .
52. T'āttaiyangārpēttai to Namakikal (H. 2, B. 2, F. As. 12 and Re. 1) 21 m . Partially metalled and bridged, practicable in fair weather.
53. Thalli to Hosūr (r.s.) R. 2, B. 2, S. 2, F. As. 12 and Re. 1) 16.2 m . Partially metalled and bridged, practicable at all seasons.
54. Tirushengōda (H. 2, B. 2, F. As. 12 and Re. 1) to Periyūr 20 m . Cross the Pennaiyar river unbridged in 11.5 m . fordable, a partially metalled and bridged road, practicable at all seasons.
55. Tiruppattūr (r. s., R. 2, F. As. 8) to Bargūr (R. 1, B. 2, F. As. 12 and Re. 1) 15.1 m . metalled and partially bridged.
515. Valayapatti to Pullatopatti 5 km . The road is meta!led as far as Edappādi and fit for motors except between Edappādi and Pulampatti, Valaipatti (H. 1, B. 1, F. As. 12 and Re. 1); Nāınakkal (H. 2, B. 2, F.. As 12 and tio. 1). 8.1 m., Puthur 16.6 m . Tiruchengūdu (H. 2, B. 2, F. As. 12 and Re. $1,30 \cdot 7$ m. Sankaridrug r.s., P. H. 2, B. 2, S. 2, F. As. 12) and $37.7 \mathrm{~m} .$, Edappādi $47 \cdot 3 \mathrm{~m}$. , Pulampatti 54 m .
57. Valappādi (R. 2, B. 2, As. 12 and Re. 1) to Thumbal 13 m., cross the Vellalapattı and Edappidi rivers unbrilged in 3.4 m . and 10.7 m ., road partially motalied but not in goo order.
58. Viragan̄̄r to Talaivāsal. (R. 2, B. 2, F. As. 12 and Re. 1) 8.1 m . Wholly gravelled and unbridyed, practicable at all seasons.
59. Vaikuntham to Kalipatti 6.3 m .

## CHAPTER VIII.-RAINFALL AND SEASONS.

CHAP. VIII
Floods in 1816

In 1824.

## Part I, page 310.-Add at the end of the page:-

On the night of 16 th October 1916 there was unusually heavy rainfall on the Shevaroys, the official register at Yercaud markinger $6 \cdot 73$ inches. The gauges overflowed at several places on the hills, and there was abnormal flood in the Tirumanimuttar river which rose to several feet above the parapet wall of the main bridge across it in Salem town. The compound of the Queen Alexandra hospital lying just, below the bridge was filled with water. 'The patients in the hospital were removed to safety with difficulty. Several houses in the Mēttu street which stood on the river bank were washed away or badly damaged. On the opposite bank a colony of sweepers' huts and a row of bakers' shops were completely washed away. There was fortunately no loss of life anywhere in the town. It was the highest flood on record since 1880. The main cause of the flood was the breaching of a tank known as Tötti-ēri in Valasaiy $\bar{u} r$ village at the foot of the Shevaroys.

In June 1924 owing to unpresedented rain during the southwest monsoon the Kāvēri overflowed its banks to such an extent that many houses on the river banks were washed away and numbers of people were rendered bomeless and destitute. Among the villages so affected in this district were Oravandūr in Namakkal taluk where 106 houses were reported to have fallen, and F'allipalaiyam, Ḱomarapalaiyam and Pullaikondanpatti in Trirucheugodu taluk where also a number of houses collapsed. The damage cansed by the Hoods to crops, irrigation works and house property in the district was estimated at $2 \frac{1}{2}$ lakhs.

## CHAPTER IX.—PUBLIC HEALTH.

CHAP. IX.
General health.

Dysentery, etc.

Guinea worm.

Puge 311.-Adll to paragraph 1:-The economic condition of the masses is very low, and successive years of drought have renderel conditions of liviug very difficult. The diseases most prevalent in the district otber than malaria are affections of the eye, the skin and the digestive sysiem.

Purayraph 4.-Add:-During the groundnut harvest a very large number of people are attacked. Some of these cases are reported as cholera and occur, like it, in December.

Page 312, paraqraple 2.-Add:-Omalūr and Rāsipuram taluks are aln great sufferers; and indeed no taluk can be said to be free from it, though cases are not so very common in the northorn taluks. In most of the villages step-wells and stagnant pools of dirty water are the chief sources of supply for drinking and bathing, and the dearth of water in this district, notorious for its prolonged seasons of drought, drives people to use water from any available source. The District Board is spending over Rs, 50,000 per annum in providing pucca draw-
wells in rural areas, and until the villages attain their protected water supplies the disease is bound to persist.

Page 313, parayraph 1.--Add:-Since 1901 the number of people affected by leprosy has increased considerably, and though no definite statistics are available it can be safely said that the actual sufferers exceed many tiunes the recorded figures. In one village alone (Perldanaickenpalayam, Àttūr taluk) abont 100 lepers were actually counted in 1926. The disease is prevalent in almost all the taluks, and in the Krishnagiri taluk (especially in Krishnagiri town, Kāvēripataam and Bargūr) there are a large number of lepers.

Paragraph 4.--Add between the first and second sentences:Villages in Tiruchengōduand Nārakkal taluks are most affected when Hivods occur in the Kāveri. The channel water is otherwise also highly contaminated and is the usual agent for spreading the infection in Mōhanūr, Vèlūr and other riverside villages in Nāmakkal taluk.

Paje 314, parauraph 2.--Add:--The southern taluks are usaally more severely affected than the northern, but since the establishment of a separate Health Department the progress of vaccination has been marked.

Page 316.-- Add after first paragraph :-The last outbreak was Plague. in 1925 , when in the first three months 699 deaths were recorded. After this date the town has been free.

Page 317.--Add as a separate paragraph after the first para-graph:-There are seven Government hospitals in the district.

Medical institation. The Headquarters hospital and the Queen Alexandra hospital at Salem for women and children were once under the municipality but were taken over by Government in 1920. The hospitals at Krishnagiri, Dharmapuri, Āttūr, Tiruchengōdu and Nāmakkal were taken under Government control from 1st May 1928. There is also a separate Police hospital with nine beds in Salem.

The dispensaries number 16, of which 15 are in the mufassal under taluk boards and one in Ammapet in Salem town ander the municipality. The dispensary on the Kolli-malais is managed by the Strict Baptist mission and receives Government grants. The medical institutions at Peunagaram, Thalli and Royakōta have been abolished, and there, as also at 18 other important villages, the local boards maintain dispensaries which give free medical aid to the poor in rural areas, the doctors in charge being private medical practitioners, subsidized by the boards under certain conditions.

Page 318, paragraph 1.-Add:-In 1927 the river and most Waterof the wells were completely dry.

Paragraph 2.-Add:-During the great water-scarcity in 1926, when the supply from the Panamarathupatti reservoir failed for
want of rains, this tank was able to supply the whole of Shevapet. As a special measure this tank was connected to the pipe system in Shevapet block, and the difficalty was tided over. During the severe outhreak of cholera in 1926 it was noticed that no case occurred in the area supplied by the Arisipālaiyam tank.

Page 319.--Add at the ond of the chapter:- The supply channel to the tank has been widened. There are three slow sand filter beds and the quantity of water which can safely be drawn from each bed is 400,5110 grallons a day, whereas $1,200,000$ gallons are required at 15 gallons per head per day. From the filter beds the water is chlorinatel and supplied to the town by gravitation, but is drawn only from the street pipes, there being insufficient water for house connections. Many parts of the town do not derive any benefits from the piped supply. Owing to the continuous failure of rain the water level in the tank often went down to oue or two feet, and an infiltration gallery was therefore constructed to angment and purify the supply. The tank has never reached its full capacity since the date of its construction in 1911 owing to poor rainfall and inadequacy of catchment. The Varattiar which supplies the tank gets heavily silted up every year so that even small freshes in it inundate the neighbourhood and are wasted. The water-level reached its maximunı in January 1923 when it stood at 23.2 feet, and the rainfall statistics show that it will never be possible to get a full supply in the tank. The level was so low in 1925 that an infiltration gallery was coustructed along the rear toe of the bund at a cost of lis. 42,000. It was expected that it would yield copiously and it was very promising during the first year it was opened. But once the subsoil water was drawn off percolation was reduced. Attempts to augment the supply in this way having failed, and, there being no hope of securing an unfailing drinking water supply by any other means of improvement of this soarce, the only hope of putting the water-supply of Salem beyond anxiety, in fact the only possible dependable source, appears to be the Mēttür reservoir ; and the Council has decided to get the supply from this reservoir at an estimated cost of 19 lakhs, and its investigation is in progress.

## CHAPTER X.-EDUCATION.

Education.
Part 1, page 320, paragraph 1.--Adl to the table in this paragraph the following figures in colnmns 1 to 4 : -

| 1921 | $\ldots$ | $\ldots$ | $\ldots$ | $8!$ | 8 | 49 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 1931 | $\ldots$ | $\ldots$ | $\ldots$ | 101 | 12 | 57 |

By communi. Paye 321, paiagraph 1.-Adil to the tabular statement the tien. following paragraph :-Statistics of literacy in various commu- nities and taluks in 1921 and 1931 are found in Table XXIV of
this volume. Between 1911 and 1931 it rose from 40 to 53 per mille among Hindus, from 128 to 144 among Muhammadans and from 127 to 177 among Christians. Among the last it had fallen to 84 and risen but slightly among Muhammadan (乞 per mille) in 1921. T'lhis decrease in literacy among Christians in 1921 must be attributed to large additions to the faith in the previous decade from the depressed classes who are mostly illiterate, and the little rise among Muhammadans to the general poverty of the lower classes of the community, who preferred putting their young boys to some work that pays to sending them to school. Among females, literacy among Christians fell from 86 to 55 for the reason explained above between 1911 and 1921 but rose sharply to 115 in 1931.

Paragraph 2.-Add:-For a comparison of the increase in Bytalaks. literacy in the varions taluks in 192 i and 1931 reference may be made to Table XXIV of this volume. Salem, Nāmakkal and $\bar{A} t t u \bar{r}$ taluks are in this order the most literate while Krishnagiri and Tiruchengōdu are the least literate taluks.

Page 323, paragraph 3.-Add to the tabular statement the Educational following figures in columns 1 to 4:progresp.

| Year. |  |  | Institutions. | Boys. |
| :--- | :--- | :---: | :---: | :---: |
| $1911-12$ | $\ldots$ | $\ldots$ | 1,104 | Girls. |
| $1921-22$ | $\ldots$ | $\ldots$ | 1,258 | 36,126 |
| $1928-29$ | $\ldots$ | $\ldots$ | 1,758 | 43,879 |
| $1930-31$ | $\ldots$ | $\ldots$ | 1,671 | 64,011 |

Paragraph 4.-Add :-On 31st March 1931 the work of edu- Educational cation was distributed as follows:agencies.


Page 324, paragraph 2.-Substitute:-In 1930-81 the local boards were responsible for six high schools and the Salem municipality for one which is attached to the College. The local board

Local Board and Muni. cipal schools. high schools are located at Hosür, Krishnagiri, Dharmapuri, Nāmakkal, Rāsipuram and Tiruchengōdu. The District Board also maintains incomplete secundary schools at Kāvēripatnam
and Elappādi. Elomentars education has been transforred to the control of taluk boards which had under them in 1931 $57 t$ elementary schools for boys and 181 for girls, while the Salem municipality had 30 such schools for boys and twelve for girls.

Aided

Industrial sohonl.

Catholio mission sohools.

Salem College.

Seconilary schools.

Paragraph 3.-Add:-The number of aided elementary schools in 19:31 was 703 for boys and 25 for girls while among secondary schools six for boys and one for girls (mission school at Yercaud) were aided institutions. The number of boys' schonls maintained by Christian missions in $19: 31$ was $8: 3$ with $3,69 \%$ pupils while the number of girls' schools was 15.

Paragraph 4.-Ald:--The London mission high school is the largest school of the kind in the di-trict. The school has an extensive compound of 18 acres. The missiou proposes to develop it futher as a residential institation and has selected a site of 28 acres fur patting up the nocessary buildings.

Page 325, paragraph 2.-Add:-The mission industrial school was closed in 1914.

Parayraph 3.-Add:--The European high school at Yercaud kept by the Brothers of St. Gabriel is called the Montford school. 'This and the Sucred Heart girls' high school are situated in the midst of picturesque scenery at an altitude of 5,000 feet above the sea level. The former had a strength of 143 in 1931 and the latter 103.

Page 326, paragraph 2.-Add:-Mr. Shutie retired in 1915, since when the principal's chair had been filled by Indian gentlemen. The rise in the strength of the cullege classes in each of the following years is noteworthy :-

| Year. |  |  |  |  |  | Strength. |
| :---: | :---: | :---: | :---: | :---: | :---: | ---: |
| $1912-13$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 48 |
| $1922-23$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 57 |
| 1929 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 153 |
| 1931 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 103 |

The inw fignres in 1912-18 and 1922-23 were due to plague. This is the only college in the Presidency maintained by a municipality. It has been proposed at various times to hand it over to Government and contine the conncir's expenditure to elementary education.

Paragraph 3.-Add :--The schomls at Mosīr, Kaisipuram and Tiruchengudu have since heen raised to high schools, and to the high schonlat Nainakkal is attacherl a lustel, the gift of a local philanthropist, Mr. S. Kandaswani Kandar of Naujai Edayār,
which gives free boarding and lodging to fifty poor students. A chatram in the town endowed by a former zamindarini of Nämakkal (Mathialammal) also gives free boarding to twenty more poor boys. The streugth of the pupile in secondary schools since 1912 is given below:-

| Year. |  |  |  |  |  | Boys. | Girls. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1912 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1,958 | $7 *$ |
| $1!22$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 3,025 | 234 |
| 1029 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 3,885 | 279 |
| 1931 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 4,929 | 315 |

Two incomplete secondary schools aided by Government grants deserve mention. Of these one was founded in 1918 by a merchant at Oinalur in memory of his son Velasami who died of plague. It was raised to a high school in 1929 and has endowments to the value of Rs. 40,000 , a bequest of Rs. 20,000 after the founder's death, and a building which cost him Rs. 25,000. The other is the Mahàjana sehool at Shevapet which was opened in 1925 as an elementary school, was recognized as a high school in 1929 and is managed by a committee.

Last paragraph.-Add:-There has been a marked advance in the progress of elementary education in the district since

Primary education. 1912, as the figures below indicate :-

| Year. |  |  |  |  |  | Boys. | Girls. |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | ---: |
| 1912 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 32,165 | 5,584 |
| 1922 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 40,023 | 8,686 |
| $19: 9$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 59,286 | 13,768 |
| 1931 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 58,449 | 16,020 |

Page 327, paragraph 2.-Add :--There were in Narch 1931 26 elementary schools for Muhammadan boys and 14 schools for girls maintained by the taluk boards, and six boys' and two girls' schools by the Salem municipality.

Paragraph 3.-Add:-The association has been helping poor and deserving Muhammadan boys with stipends. A free reading room and library are under construction.

Paragraph 4.-Add :--There were six schools for panchamas maintained by the Salem municipality. Aided and Government schools are now prohibited from refusing admission to Panchama pupils.

[^12]Education of girls.

Finance.

Administra-
tive
Divisions.

Last paragraph.-Add the following figures to the tabular statement:-

|  | Year. |  |  | Institutions <br> for girls. | Soholars in <br> institations <br> for girls. | Total girl <br> papils. |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1911-12 \ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 35 | 5,615 | 5,702 |
| $1921-22$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 99 | 8,968 |
| $1926-27$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 111 | 11,632 |
| $1828-29$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 172 | 14,089 |
| $1930-31$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 222 | 11,065 |
|  |  |  |  |  |  | 14,193 |  |

Page 328, paragraph 1.-Substitute:-7here is a Government secondary school for girls at Salem in which the VI form was opened in 1!27. Its strength in 1931 was 195 . The other secondary school for girls is at Yercaud, which is run by the Sisters of St. Joseph of Clony and is mainly intended for European and Anglo-Indian pupils.

Paragraph 2.-Add to the tabular statement of gross expenditure, the following:-

| Year. |  |  |  |  | Provincial, | Local Fund. | Municipal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 |  |  |  |  |  |  |  |
| 1916-17 ... | -.. | ... |  | ... | $\begin{gathered} \text { RS. } \\ 29,478 \end{gathered}$ | $\begin{gathered} \text { Rs. } \\ 33,824 \end{gathered}$ | $\begin{aligned} & \text { Rs. } \\ & 8,039 \end{aligned}$ |
| 1921-22 ... | ... | ... | ... | ... | 1,24,704 | 1,25,015 | 17,087 |
| 192セか-27... | ... | ... | ... | $\cdots$ | 1,15,593 | 2,84,824 | 25,224 |
| 1928-29 ... | ... | ... | ... | ... | 1,53,565 | 2,96,971 | 68,156 |
| 1930-31 ... | ... | ... | - | ... | 2,64,687 | 4,27,495 | 53,984 |

## PART II.

## CIIAPTER XI--LAND REVENUE ADMINISTRATION.

Part II, page $60:-A d d$ at the end of the page. - There was a redistribution of district and taluk areas in 1918. Nāmakkal taluk of the Trichinouly district less Thattiengarpeettai firka was taken back to silem, and a new taluk called Rāsipuram was carved unt of the old Salem, Namakkal, Tiruchengōdu and $\bar{A} t t u r$ taluks; the divisional charges also underwent revision as follows :-

Divisions.
Hosīr ... ... ... Hosūr and Krishnagiri.
Dharmapuri ... ... Dharmapuri and Úttankarai.
Salem Salem and Attūr.
Sankari ... ... ... Tirnchengōdu, Mēttūr and Omalī̈r.
Nāmakkal ... ... Nāraakkal and Rasipuram.

Page 71.-Add to the table on this page the following :-

| Permanent or acting. |  |  | Name. | Teuore |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | From | To |
| Permane |  |  | Mr. E. W. Legh <br> E. A. Daris <br> n T. B. Russell $\qquad$ <br> 31 $\qquad$ <br> F. W. R. Robertson | 6 Nov. 19148 Feb. 191930 Deo. 19189 Jan. 142016 June 1921i2 June 1922 | 7 Feb. 1919 29 Dec. 1919 8 Јаи. 1920 15 June 1921 11 Mar. 1922 11 Jan. 1924 |
|  |  |  |  |  |  |
| Acting | ... |  |  |  |  |
| " |  |  |  |  |  |
| " |  |  |  |  |  |
| " |  |  | M.R.Ry. Rai Bahadar U. Rama Rao. |  |  |
| " |  | ... | Mr. J. W. Bhore ... ... | 12 Jan. 1924 | 31 Mar. 1924 |
| " | ... | ... | , T. B. Rnssell ... | 1 Apr. 1924 | 10 Oct. 1924 |
| " | ... |  | " C. Hilton Brown | 11 Oct. 1924 | 28 Deo. 1924 |
| " | ... | ... | " F. L. Brigstocke | $\because 9$ Dec. 1924 | 22 Mar. 1928 |
| " |  |  | Ki, O. Hilton Brown ${ }^{\text {Karin }}$... | -23 Mar. 1928 | 2 Dec. 1928 |
| In "charge |  |  | Karimullah Farukhi Sahib. Mr. K. Sandaram Ayyangar. | 3 Dec. 1928 21 Ang. 1929 | 20 Ang. 1929 |
| Acting | ... | ... | \#r. C. K. Vijayaraghavan... | 30 Sep. 1929 | 23 Oct. 1929 |
| Permanent | ... | ... | , A. H. A. Todd ... | 24 Oct. 1929 | 31 Aug. 1931 |
| Acting |  |  | ,, D. W. Dodwell | 1 Sep. 1931 | 10 Cet. 1931 |
| Permanent | ... |  | " A. H. A. Todd | 11 Oct. 1931 | 26 Oct. 1931 |
| Acting | ... |  | " E. Bennett. ... | 27 Oct. 1931 | 28 Nov. 1931 |
| Permanent |  |  | " A. H. A. Todd | 29 Nov. 1931 |  |

## CHAPTER XII.-ABKARI AND MISCELLANEOUS REVENOE.

Page 73.-Add after the second paragraph :-
The excise revenue in the district is now chiefly derived Excise. from country spirits, toddy, foreign liquor, hemp drugs and opium. All shops except those dealing in foreign liquor and beer are sold annually by public auction. Foreign liquor licences are issued on the "fixed fee" system. Duty is also levied on arrack, ganja, opium, foreign liquor (locally manufactured, including beer) and on trees marked for fermented toddy. The district is divided into four circles with headquarters at Salem, Hosūr, Sankari and Nāmakkal, each in charge of an inspector.

Page 74.-Add after the third paragraph :-
The "contract distillery" system introduced in 1901-02 Arrack. still continues, Messrs. Parry \& Co., acting as contract suppliers for the district. Depots and big shops obtain their supply direct from the firm's warehouse at Sūramangalam, and the renters of the other shops get their supply from the local depots.

Total prohibition of arrack by the closure of arrack shops was under experiment in Āttūr taluk from 1st April 1924. Even in its initial stage the experiment paved the way for a further

Experiments at prohibition. development of illicit distillation without in any way substituting
toddy for arrack as was expected. The limit of private possession was reduced to 2 drams from 1927, and the experiment continues to be under trial. A large number of coolies have had to emigrate to distant places in search of work owing to a succession of bad seasons, and until their return on the restoration of normal economic conditions no definite conclusions about the experiment can be arrived at.

Government sancioned as a purely experimental measure the closure of all todily and arrack shops in Nämakkal, Tiruchencrōdu and Rāsipur taluks from 1st April 1930. The experiment is being warchod by temperance reformers.

Page 75.-Add after the first paragraph :-

Toddy.
rimes aysinat E. кrige Law.

The tree-tax system continues to be in force thronghout the district. Under this system tapping for fermented toddy is allowed for licensed shops after the marking of trees on payment of prescribed tree-tax (yearly or half-yearly) by the renter. Licences and permits are issued for tapping and transport respectively. Cosonat and palmyra trees are common thronghout the district but date trees are found only in the northern taluks. Coconut toddy is usually preferred except by those who, for cheapuess, prefer palmyra or date toddy.

Substitute for the statement at the foot of the page the following:-

|  |  |  |  | Arrack | 930-31). | Toddy ( | (930-31). |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | luk. |  |  | Number of shops. | Rentals. | Number of shops. | Rentals. |
| Salom (Municipal and non- |  |  |  |  | 8 8. |  | R8. |
|  |  |  |  | 23 | 47,592 | 40 | 3,43,038 |
| Ómalar | .... | ... | .. | 22 | 12,80\$ | 40 | 1,00,008 |
| Átiar | ... | ... | . |  |  | $8 \cdot$ | 1,24,082 |
| T'iruchengodu | ... | ... | ... | 35 | 20,832 | 83 | H1,996 |
| Hosar .o. | -. | ... | ... | 21 | 12,848 | 53 | 1,22,138 |
| Krishnagiri | .. | ... | ... | 32 | 22,740 | 36 | 1,12,452 |
| 1) harmapari | ... | ... | $\ldots$ | 89 | 31,914 | 36 | 87,480 |
| Útangarai | ... | ... | $\ldots$ | 42 | 25,560 | 30 | 1,11,504 |
| Nāmakkal | ... | ... | ... | 35 | 30,132 | $5{ }^{\text {b }}$ | 1,35, $\mathbf{4} \mathbf{0} 4$ |
| Rägiparam | ... | ... |  | 14 | 6,528 | 18 | 63,228 |
|  |  | Total |  | 283 | 2,11,404 | 459 | 13,12,173 |

Paye 77.-Add after paragraph 2 the following new para-graph:-

The most enmmon olfences relating to abkiri are illicit distillation, illicit tapping and unlicensed sales of toddy and arrack. The palate of the consumer is apparently accustomed to arrack stronger than the issue strength of licit arraok, and this partly accounts for illicit distillation in certain parte of the
district. Illicit tapping under the guise of tapping for sweet juice is prevalent in a fairly large scale. Tho offenders are generaily sweet-toddy tappers whe are averse to going to shops for their toddy after a day's hard labour Unlicensed sales in

| 1921-22 | 968 |  |
| :---: | :---: | :---: |
| 1922-28 | ... 1,136 |  |
| 1923-24 | ... 1,112 |  |
| 1924-25 | ... 1.04.2 |  |
| 1925-26 | 1,349 |  |
| 1926-27 | 1,37010 |  |
| 1927-28 | ... 1,413 |  |
| 1928-29 | ... 1.440 |  |
| 1429-3) | 1,357 |  |
| 1930-31 |  |  | topes and other places, known popularly as "sandu kydai", are common enough, $\begin{array}{cccc}{ }_{1923-24}^{1922-23} & \text {... } & 1,136 \\ 1,1 i 2 & \text { ", especially in Tiruchengōdu and Salem }\end{array}$ 1924-25 ... 1.us:2 ", taluks. The total number of abkāri $\begin{array}{cccccc}1925-28 & . . . & 1,344 & \text { ". } \\ 1926-27 & 1,374 & \text { cases reported in the district during }\end{array}$ 1927-28 ... 1,413 ", the years 1921-1931 is given in the 1928-29 ... 1.440 " margin, but these form only a portion 1930-31 ... 1,194 ". of the number of offences actually committed.

## Page 77.-Add after paragraph 3 :-

The sweet juice industry is carried on on a fairly large Sweet jaice. scale, the juice that is not converted into jaggery being consumed as a beverage. The popularity of the industry is due to the superabnndance of palmyra trees available for tapping.

## Page 78. - Add after paragraph 3 :-

The tapping classes have organized themselves into settlements distributed all over the area covered by certain taluks especially Tiruchengōdu, Ómalūr and Nāmakkal. Yoor, illiterate and of a refractory nature, the tappers are under the erroseous impression that each has an inherent right to manufacture fermented toddy from at least one tree. This impression was sought to be remedied by the grant of a special concession for ulanufacture of fermentel toddy from one or two palınyra trees specially marked for "domestic consumption" on paymert of the tree-tax in force for the time being. The system had an adverse effect on the toddy revenue, and the concession was withdrawn in 1927.

## Page 79.-Add after paragraph 1 :-

The limit of private possession of ganja is 4 tolas. The ten Ganjs. ganja shops in the district get their supply from the storehouse at Vetapalem. Ganja laghium (confection) is manufactured in Shevapet and other places and it is very popular, but its popularity has not been known to have any untoward effect on the revenue.

## Add to paragraph 2 :-

There are nine opium shops in the district and the limit of private possession has been fixed at one tola. F'oreign liquor is not much in demand is this district. There are only six
npium and foreign liquor. foreign liquor shops including one at Yercaud. Messrs. Spencer \& Co. hold a licence for rending foreign liquor in the railway refreshment room at Salem junction station. 'There is a beer shop at Sūramangalam.

Fage 79.-Insert between the second and third paragraphs :-
Silt.
The district being an inland one contains no salt facturies and has to get its smpply from outside, principilly from Madras from factories in the Tanjore and Tinnevelly districts, and to a small extent from Bumbay via Calicut. The saline areas in the district are not sufficicutly rich to affect the salt revenue.

Page 79.-Add to the third paragraph :-

Saltpetre.

Incometax.

Saltpetre is still manufactured in the Tiruchengōdn and Namakkal taluks. Unier the rules introdaced with effect from Ist Jannary i.27 a single licence is issued for the manufacture of both crute and refined saltpetre, and the licence fee is reculated with reference to the dimensions of the plant used in the refinery. The refiner obtains his requirements of the raw product from the crude saltpetr works situated in the adjoining villages, and is left free to dispose of the salt educed in the refiuery.

Page 81.-Add to paracraph 1:-Under the Income-tax Act of 1886 all incomes of Rs .500 a year and upwards were liable to taxation. The taxable minimum was raised to hs, 1,000 in 1903 and to Rs. 2,000 in 1929.* The maximum rate of tax was 5 pies in the rupee till 1916 when it was raised to 12 pies. In $19 \div 1$ the maximum was raised to 16 pies in the rupee. In 1917 the Super-tax Act was passed by which an additional tax varying from one anna to three annas in the rupee was levied on incomes in excess of Rs. 5:1,000. In 1921 the maximum rate of super-tax was raised to 4 annas. The Income-tax Act was amended in 1918 and the Super-tax Act in 1920. The law relating to income-tax and super-tax was further revied and consolidated by the Income-tax Act, 1922 , which with minor alterations is now in furce. The maximum rate of in-come-tax was raised in 1931 to 26 pies in the rupee, and the maximum rate of super-tax to $\ell \frac{1}{4}$ annas in the rupee. 'The rates are not now laid down in the Act, but are prescribed from year to year by the Finance Act.

The Income-tax revenue was till 1922 administred by the Madras Board of Revenue suliject to the control of the Local Government It is now armmistered directly by the Government of India through the Contral Board of Rovenue at Delhi and a Commissioner for the Presidency.

## CHAPTELR XIIT.-JUDICIAL ADMINISTRATION.

Part II, paye 89.--Insert between the first and soend paragraphs the following:-From ist April 1!18 the District Munsif's Court of Nimakkal was brought within the jurisdiction

[^13]of the District Court of Salem. T'wo firkas of the Raisipuram taluk were taken from the jurisdiction of this Court on 1st January 1924 and added to the Court of the additional district munsif of Salem, which was renamed the district munsif's court of Sankaridrug at Salem with effect from 31st May 1926, the principal munsif being called merely the district munsif of Salem.

Paragraph 2.-Add:-The work in the District Court increas. ed after Namakkal taluk had been added to the distriet, and a temporary subordinate judge's court was opened at Salem in February 1919 whose term was extended from year to year until April 1929, when it was made permanent. The sub-judge is also Assistant Sessions Judge and tries the less serious eases coming before the Sessions Court.

Paragraph 3.-Add:--Civil litigation shows a tendency to Litigation. increase, the proportion of suits filed being one to every 103 persons of the population.

Paragraph 4. --Add the following to the tabular statement :-

| Average for |  | Ordinary. | Small causes. | Appeals. |
| :---: | :---: | :---: | :---: | :---: |
| $1925-1929$ | $\ldots$ | 5,165 | 6,104 | 360 |

Paye 00 , paragraph 1.-Add:-Village panchavats have been constituted in several villages under the Madras Act XV of 1920, while 116 cnarts formed under the Madras Village Courts Act of 1888 as amended ly Act IL of 1920 also tried petty civil and criminal cases in rural areas.

Paragraph 2.- Retain the first two sentences of the paraRegistration. graph and substitute the following for the rest:-A district registrar is stationed at Salem and is assisted by two $j$ "int sub. registrars in his own office and by a third joint sub-registrar housed in a separate building in the same station. These exercise concurreut jurisdiction with him in original registration in his sub-district. There are twenty-six other sub-registrars of whom ten are at the taluk headquarters and the rest at Denkanikōta. Edappādi, Mallasamudram, Sankaridrug, Gangavalli, Harūr, Mēchēri, Nūmagiripet, Puduchatram, Pālakō̄lu, Pennāgaram, Paramathi, Sēndamangalaun, Vḕ̄̄r, Välappadi and Shevaroy Hills. The last mentioned office is in charge of the deputy tahsillar. Registration has made rapid strides, the aggregate value of im:novable property registered annually having risen during the last fifty years from $12 \frac{1}{4}$ lakhs to 3 crores.

Page 91, parugraph 2.-Add:-There are now besides the Criminal above a subdivisional magistrate, a tahsildar-magistrate and a justice. stationary sub-magistrate at Nāmakkal, a tahsildar-magistrate
at Rasipuram and a deputy tahsildar-magistrate at Paramăthi, a tirst-class !ench court at Salem, and secont class benches at Hosūr, Sankaridrug, Nīmakkal, Kāsipuram and Kīvēripatnam.

Grave crime.
Page 92, paragraih 2.-Aㄱ․ ;-Murders are still numerous in the district. The last three years showed a marked decrease in crimes against property, which is probably due to the application of the Criminal Tribes Act.

Koravars.

Police.

The Central Janl.

Page 96. - Insert the following paragraph lutween the first and second:-

The Koravars have been bronght under the Criminal Tribes Act and are being checked according to the degree of their criminality eithor nightly or twice a week by the police or panchayatdars. There are about 200 panchayat centres, and a scheme for reclaiming them has been started. There are no Koravar settlements as such, hut there are three centres where Koravars live in communal groups, at Kalyanagiri, Kallanatham and Manivalandan in $\lambda t t \bar{u} r$ taluk. There is a proposal to start co-oparative societies for the benefit of the Koravars and a special officer has been appointed by Government to watch their interests in the Triaghat taluks. Lands are being set apart for assignment to them, and the rigours of the kiaval system are no longer so keenly felt in the district.

Page 93, praaraph 2.-Delete the eighth sentence as the moralo of the poline has considerably improved since and the remark cannot be justified. Pat

Page 97, paragraph 3.-Adı:-In 1929 there were 47 police stations and 17 outposts excluding the police station at Mēttur and ihe ontpost at Kolathur, and the strength of the force stond at 12 inspectors, 66 sub-inspectors, 131 head constables and 994 constables. Of superior olticers there are, besides the Distriot Superintendent at Sal $m$, an Assistant Superintendent at Hosür and a Deputy Superintendent at Sialem. Men with higher educational qualifications are now offering themselves for enlistment as constables and are encouraged.

## Page 98.-Add at the end of the page :-

The jail ranlis as a first-class central jail and has accommorlation for 1,415 prisoners. As it is a special jail for halituals for the whule presidency accomonodation is still insufficient. There is a special and separate annexe for lepers. Becanse of the large number of habituals confined in it, it, has a strong guard of European and Indian warders; and no convict warders are employed here as in other jails. A discharged prisoner's home was recently opened in the town to afford help to conviets on release.

Page 100.-Add to the list of judges the following:-


## CHAPTER XIV.-LOCAL SELF-GOVERNMENT.

Part II, page 101.-Change the heading of the Chapter to Local self"Local Self-Government."

Government.
Paragraph 1.-For the first paragraph substitute :-
Local Self-Government vests in the District Board, five taluik The Boards. boards, a fluctuating number of village panchayats, a few sanitary associations and the municipal council of Salem.*

Paragraph 2.-Suhstitute for last sentence including the tabular statement the following:--Nāmakkal taluk was restored to this district in 1918, and the taluk boards have since

[^14]been reorganized each taluk having a taluk board except Namakkal, which will include more than one revenue taluk.

Fanctions.

Receipts.

Paragraph 3.-Substitute for the existing paragraph the following:-

The District Board and all the taluk boards are presided over by non-officials. Each board has also a non-official viec-president.

Paragraph 4.-For this paragraph (which runs into page 102) substitute the following:-The District Board is responsible for the construction and maintenance of all important roads, with the bridges, culverts, road-dams and causeways across them, and of all travellers' bungalows and rest-houses and district hospitals and dispensaries. On the taluk boards falls the cost of maintaining village and feeder roads, other hospitals and dispensaries, elementary education, markets and chuoltries, improvement of village sites and water-supply, sanitation and vaccination. The chief functions of the panchayat boards are the lighting of roads and streets within their linits, sanitation, conservancy, water-supply and drainage.

Page 102, paragraph 2.-Add:-The financial position of the District Board has since much improved. The finances of the taluk beards being porr the District Board hastaken up for mainterance some roads which were formerly maintained by them.

Paragraph 3.--Add:--The resources of the lo al boards have now increased considerably, and their ordinary income at the end of 1923-29 was Rs. 17,12,056. The figures in regard to the following items will show how great has been the increase since 1912 :-

Item.

|  |  |  |  | Rs. |  |
| :--- | :---: | :---: | :---: | :---: | ---: |
| Land and Railway oess | $\ldots$ | $\ldots$ | $3,03,658$ |  |  |
| Net toll receipts | $\ldots$ | $\ldots$ | $\ldots$ | 2,93285 |  |
| School fees | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 67,242 |
| Avenue produce | $\ldots$ | $\ldots$ | $\ldots$ | $91 ;, 055$ |  |
| House-tax | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 83,269 |
| Market fees | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 51,102 |
| Fisheries | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 5,954 |
| Ferry rents | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 20,026 |

To these must be alded Government grants for education (Rs. $2,67,113$ ), contribution from Railway account (Rs. 1, 43, 524), Railway recfipts (Rs. 4.3,188), fioverniment grants for ruads (Rs. $1,22,540$ ), edncation tax (Rs 45,380) and miscellaneous items (Rs. 1, $6: 720$ ). Toll-gates bave been abolished from 1st April 1931 and the Government collect a provincial thx on motor vehicles which they distribute among the several local bodies.

Paragraph 4.-Add. - But under the Local Boards Act of 19-0, pior to its amendment by Act XI of 1930, this cess was abolished and in its place an additional land-cess of 3 pies in the rupee was being levied for District Board purposes. A separate additional land-cess of 3 pies in the rupee was also levied and credited directly to the taluk boards. An education tax of 3 pies in the rupee was also levied by certain taluk boards.

Page 103, paragraph 1.-Add:-The revenue from avenue prodice is however greater than that of any other district in the Presidency, and in 1928-29 the amount realized was Rs. $9 \dot{0}, 055$.

Under the Local Boards Amending Act of 1930 land cess is, levied at a rate of 18 pies in the rapee throughout the district. The District Buard and the taluk boards each get six pies and the Village Development Fund three pies from this cess. Panchayat $b$ ards get their income from the remainiug three pies from the villages in their areas, the taluk boards getting the same from non-panchayat villages.

Paragraph 5.-Add:-There has been a corresponding increase in expenditure. The chief charges, ordinary and capital, under the important heads of account in 1928-29 were as follows:-

| Public Works | $\ldots$ | $\ldots$ | $\ldots$ | $10,53,114$ |
| :--- | :--- | :--- | :--- | ---: |
| Public Health | $\ldots$ | $\ldots$ | $\ldots$ | $2,46,036$ |
| Education $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $5,20,685$ |
| Administration | $\ldots$ | $\ldots$ | $\ldots$ | $1,34,784$ |

Page 104. - Insert between paragraphs five and six the following :-

All the unions have come to be called Panchayats under the Act XI of 1430 amending the Local Boards Act of 1920. The jurisdiction of the Yercand union board now known as the Shevarōss Panchayat is the same as that of the independent deputy tahsildar at Yercaud excluding the hamlets of Mundachedu, Aramanaikadu and Veppady under the control of the Salem taluk board. Besides this there are 542 panchayats in the district.

Page 104, paragraph 5.-Add:-The Sanitary associations which existed some years ago have been gradually converted into village panchayats. There is only one association still in existence and that is at Rāyakota in Hosūr taluk.

Page 105, paragraph 1.-Add:-The council now employs a health officer, an engineer and a revenue officer. The elections

Sanitary associations.

Salem Municipality. are lively and contested. The council maintains 53 miles of road whose general condition is satisfactory. The manicipal rest-house is a poor rented building and unworthy of an important district headquarters. The council is attempting to
have the town lighted with electricity from Mēttūr, which gets a large supply of power from the Mysore State. l'orty-three elementary schools, a secondary school and a second-grade college are run by the owncil. Masonty dirains have been constructed in several wards. The new town extonsion called Sivaswamipuram cunsists of well-built honses in spacious compounds and is inhabited by the better class people, and several other town extension schemes have been notified or are in progress. For an account of the water-supply scheme please see notes under Cbapter IX, Pnblic Health.
Receipts.
Paragraph 2. - Ald to the tabular statement the following figures for 1923-?9 to indicate great inorease in muvicipal revenue since 1909-10:-

Items. 1923-29.
Rs.

| House and land taxes | $\ldots$ | $\ldots$ | $\ldots$ | $1,40,551$ |
| :--- | :---: | :---: | :---: | :---: |
| Vehicles and carts | $\ldots$ | $\ldots$ | $\ldots$ | 28,742 |
| Professions | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| Tolls* | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| School and college fees |  | $\ldots$ | $\ldots$ | 39,676 |
| Schen |  |  |  |  |

Expenditure. Paragraph 4.-Insert in the tabular statement under this paragraph the figurea for expenditure in $19: 8-29$, which has grown since 1909-10, for which figures are given in the table :-

Items. 1928-29.

|  |  |  |  |  | Rs. |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Public Health | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $1,61,208$ |
| Edncation ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $1,52,946$ |
| Public Works | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 47,441 |
| Administration | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 35,293 |
| Lighting chargen | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 17,057 |

> CHAPTER XV.-GAZETTEER.

## I.—BĀLĀGHĀT-HOSŪ RALUK.

Hosur Taluk. Part II page 107, paragraph 2.-A기:-The Kāvēri meets the district at the south-west corner of the taluk, runs along a deep and rocky bed and is joined by several hill streams. The hills that lie to the left of this river in this taluk are called Mēlagiris, which are drained by five big basins, the biggest beiug the Doddahalla. About two miles after it mects the district the river is so narrowed by the outcrops of the hills on either side of it that the narrowest puint is only a few yards wile and has come to be known as Mêka-datu ("r goat's leap). 'Three miles above this

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point and a short distance bilow the Sivasamudram falls Akravathi, from the Mysore State, joins the Kivēri, and the whole river flows through a deep gorge and then plunges at Méka-datu into a pool 50 feet deep and flows in foaming rapidity through a sort of cañon, which it had cut for itself in the soli.? rock for the distance of a mile. At the narrowest point a goat can really leap across the river. the deeper falls about twenty miles lower down the river at Hogēnakal in Dharmapuri taluk are easily accessible and one of its smaller falls is also called Mékadatu, but the real goat's leap is at the point mentioned above. This can be conveniently reached from Bangalore via Kanakahally in Mysore State, while access to it from the east is through difficult but beautiful country, a series of rapil descents with vast steppes spread out at the fout of each, and the wildest jungles with here and there a squalid village struggling against wild beasts and fever.

Paye 111, paragraph 2, third sentence.--Substitute:-The $\mathbb{H i l l}$ forts. last is in Krishnagiri taluk.

Paragräph 2. -Add:-The forest road from Denkanikōta to Pennāgaram fasses via Anchetti and Ane-bidda-halla and is now quite passable.

Paraqraph $3-A d d:-$ The Morappūr-Hōsūr railway enters the taluk a mile to the so ath of Settipalli and runs for a distance of 22 miles within the taluk, with stations at Rāyakōta, Nagatanai, Kzlamangalam and Hossūr.

Page 114, last paragraph.-Add:-Sericulture in Bērikai estate is a dying industry. There is weaving of date matsin Muddanahalli and in a few villages round about Denkanikōta, the mats being sold at shandies or exported to Bangalore. Denkanikōta also exports articles of camp furniture made of iron by a few Mahammadans Many Government offices, private resilences and rest-houses in the district contain furniture made at this place.

Page 115, paragraph 1.--Add: -Rāyakōta is another weekly market in the taluk, but it cannot boast of any brisk trade, being in the centre of a poor tract of country.

Page 118, paragraph 2.-Add:-The banyan tree over the

Industries.

Trade.

Bāgalưr Matam is alive and flourishing and the tomb is still an object of worship among the two castes mentioned above. The name Bāgalūr (door village) indicates that it is the gateway of the Bālāghāt, as Talaivasal in Attūr taluk is of the Carnatic.

Page 123, paragraph 3.-Add:-Poligar Errapa-Nāyinavārv died in 1921 and was succeeded by his son Mari Nanjappa, who lives in Bangalore. The Pālaiyam continues under the Court of Wards as an encumbered estate.

Bâlakondarāyan durgam.

Berikai.

Bettamogalälam.

Page 124. - Insert betweon paragraphs 1 and 2 :-
The village bearing this name contains only a few houses and is a hamlet of Melnmalai $2 \frac{1}{2}$ miles away. The inhabitants are chiefly Bedars and are graziors or cultivators. poligar took charge of his estate in $192 ;$, and is now in a good condition.

Paragraph 5.-Add: -Cultivation of mulberry and the rearing of silk worms have been given up.

Page 128, parayraph 1.-Add:-The estate was under the management of the receiver appointed by the llistrict Court from 1912. The heir who succeeded to the estate on the conclusion of the litigation being a minor, the Court of Wards took up the management ard handed over the estate to the owner, Masthi Mammadi Basava Kajah, in 1922.

Paragraph 2.-Add :-Traces of Col. Shaw's enmmodious bungalow can still be seen. The gallant gentleman's failure to introduce coffec in his estate "Glenshaw" was due more to want of labour than to the climate or the soil though the plateau was too low for tea or chinchona. Round about this place is a superabundance of ant-hills which rise sonetimes. to 10 or 12 feet.

## Biligundla.

## Denkanikota.

Page 129, paragraph 2.-Ald:-Tho ferry is still kept up though it fetches a very p or rent. 'The main village is Natrapalaigam, and Biligundlu is only a hamlet of about, a dozen huts situated in the midst of thick forest growth on the bank of the Kāvēri Its inhahitants are mainly Roman Catholies, descendants of the couverts of the early Jesuit missinnaries.

Page 130, parigrapih 1.--Add:-The old or Car-pēta is now a deserted village except for the temple to Betrayaswami and the stone revetted tank at its entrance. The few Ay yangan Brahmans who resideri there in 1915, being attached to the temple, had to remuse to the new perta owing to the scourge of fever. 'The car festival, however, continues to attract pilgrims.

I'uragraph ?.- $4 d$ : -The site of the old fort is now very much overgrown with prickly-pear, and many of the houses that existerl in 191: are in ruins, the inhalitants having removed to the new pïta or left the village. Portions of the mud walls of the onter and inner fort and the Janda medu or flagstaff mound still exist and can be identified through the huge bushes of the ubiquitous prickly-pear.

The tuwn is said to derive its name from a she-demon Dankani, whom Vishnu came to destroy assuming the form of a hunter (Betaraya) to whom the tomple in the Car-peta i idedicated. There are also other and inceunous derivations of the name, but this is the generally accepted one.

There is a deputy tahsillar and sub-magistrate in the town, and the new pēta which lies on the slope of a hill is a well- laid out town, the priucipal streets ranning straight up the side of the hill at right angles to the cross streets. The town is a union, and its depot for forest products, chiefly sandalwood, is the largest in the district. The magistrate's court was the scene of a shocking tragedy some years ago when a Muhammadan constable who was accused in a case shot the magistrate dead in court through a window at the back of the magistrate's seat. The man apparently thought that the magistrate was likely to convict him. He wastried and hanged ; and the window was walled up.

Page 131, paragraph 1.-A. $\boldsymbol{l} 1$ :--There are only about twenty Gummalā. Lingayats in the villace now, the rest having ling ago param. migrated to the Mysore State. Even now one can count several ruined temples over an area of two to three square miles round the village.

Para!raph 2.-Add:-The chances of Hosūr being connected with Bangalore by rail are considered remote. It is the terminus of the line branching from Morappūr. The town is easily accessible from Bangalore, Mēlür, Krishnagiri or Denkanikōta by motor buses. The railway station is about a mile from Hosūr.

Page 132, paragraph 1.-Add:-The town has not extended along the Mâlür road as anticipated; and the congestion in the new peta still exists and is a source of danger to the health of the town. Apparently the inlabitants are too poor to abandon their old houses and build new ones on the site acquired with Government funds.

Paragraph 2.-Add:-TThe gigantic coconut palms have mostly disappeared; a fow straggling trees were all that remained in 1929. The taluk office has been removed from Cockburn's kachēri to a block of new buildings on the higher ground on the Mattigiri road, but the old kachēri now accommodates the Post and Telegraph office and the district munsif's court and is kept in good repair. The district munsif, who has his permanent office at Krishnagiri, holds his court at Hosūr for two to three weeks in every quarter.

Paragraph 3.-Add:-The Public Works Department bungalow at Dinnūr is no longer in use as a rest-house, a fresh one having been boilt near the rew taluk olfice. It is the residence of the Kevenue Divisional Officerr, after he was obliged to vacate Kennilworth Castle on its being declared unsafe.

Page 133, paragraph 1.-Add:-The dispensary was converted into a hospital some years ago and has provision forten beds. It is under the control of the taluk board.

Purngraph 2.-Add:-The mission hall has been built and there is a resident European missionary in the town.

Paragraph 3.-Add to the tabular statement in the margin the following :-

$$
\begin{array}{lllllll}
1921 & \ldots & \ldots & \ldots & \ldots & \ldots & 5,519 \\
1931 & \ldots & \ldots & \ldots & \ldots & \ldots & 6,071
\end{array}
$$

Page 134, paragraph 1.-Add:-The old pēta or Chūdavādi is thinning rapidly. The so-called Car street has a few coconut palms on its margins but nothing is left of it except the crumbling walls of numerous chatrams and mantapams for a short distance near the temple gateway, and the tank and a few houses in which the temple servants live. The terople tank is the only source of water-supply for the old pēta.

Jage 13íb, last paragraph.-Add:-The lofy tower showed serious cracks and had to be demolished; and the castle was declared dangerous for occupation. The old historic building is, however, kept in some repair by the Public Works Department, but its big halls and side rooms and the large outhouses and servants' quarters are untenanted except by an army of bats and some owls. The main building is in danger of coming down at any time and tumbling into the moat.

Paye 137, paragraph 1.-Add:-The buildings in the fort have all been vacated except the temples to Kottaimārianman and to Siva, where worship is respectively conducted twice and once a week. The umbrella trees are also there and the whole compound has apparently been leased for grazing. Large sums of money were spent in repairing the Castle and the outhouses and buildings which ontil a few years ago accommodated certain public offices. But the fort, the Castle and the buildings now present a desolate appearance.

Kelamangelam.

Kundēni.

Matagonda. palli.

Mattigirl.

Page 14?, paragruph 3.-Add:-There is a railway station near the village. The old banyan tree is still alive, but there is nothing attractive in it now. Near it was the place where old Major Glover lived the last few years of his life.

Page 142, last paragraph to page 147, third paragraph. Kundāni Höbali has been transferred to Krishnagiri taluk, and its account must therefore be taken to the Gazetteer of that taluk.

Page 147, paragraph 3.-Add:-The population of the village in $19: \% 1$ was 1,964 , of whom a large percentage were Rōman Catholics. There are no representatives of the original Inamdär Nanjappa in the village at present.
the buildings and the site for about Rs. $3 \cdot 5$ lakhs and established a cattle-breeding and dairy-farming station here. The headquarters of the District Forest Officer, North Salem, have also been located here. He occupies one of the bungalows on the estate, and his office is also there. The deputy director of agriculture in charge of cattle-breeding stations has his office here and occupies the bungalow of the Superintendent of the Old Remount Depot. There is a proposal to constract quarters for the Sub-Collector of the division near this bungalow, Hosür, his headquarters, being only four miles away.

Pages 148 to 154.-Omit the account of the Hosūr Remount Depot as the depot has since been removed to Ahmedabad, and substitute the following paragraphs:-

After they had been in the occupation of the Army Department for 96 years, the site and buildings of the Remount Depot were taken over by the Madras Government for use as a cattle breeding farm in September 1924. The estate was originally 1,635 acres in extent and 25 acres were recently added to it. Of these, 65 acres are irrigable from tanks of which there are three, all rainfed. This land is rich black and red clay loam and was called the lucerne garden, for lucerne was grown in it in rotation with Rhodes grass, cholam, etc., and the fields are watered from masonry irrigation channels which connect them with the biggest of the tanks. The farm has one of the biggest banyan treer in South India.

The pasture land is divided up into 46 paddocks, and is beautifully laid out with roads ranning in different directions with avenues of trees alongside of each, containing timber and fruit trees. The farm itself is encircled by a good aloe fence but the paddocke are fenced with good thorny hedges of Korukkapalli. There are about 3,000 sandal wood trees and sapplings, and hundreds more have been planted by the agricultural department.

The object is to raise better cattle and supply the ryots with good bulls for the improvement of their stock. There is also a

[^16] small dairy attached to the farm. The best class of cattle are kept here for breeding purposes. The Kangayams are the finest local type, best for draught, compact, grey, with rather shortish legs, thriving on scanty rations and inexpensive to maintain. The bulls of this breed are in great demand, but the cows are poor milkers, and the department is trying to increase the milk yield withont impairing the draught qualities of the breed. The best breed for dairying are the Sindhis, compart, short animals, darkish-red and sluggish in movement. The breed is unsuited for the hills, though it does well in Hosūr; and the object of the station is to procure high milk yielders and distribute bulls for improving the cattle on the west coast and produce cows for urban milk supply. The Ongöle variety, one of the biggest kind in India, has its home in the Circars; it

Breading varieties.

## Cross-breeds.

is best for both work and milk. Government have a special research station for this breed at Chintaladēvi, Nellore district, though a small herd is kept temporarily in this farm also.

Attempts are also being made here to evolve cro-s-breeds by mating the Ayrshire bull on native cattle, preferably Sindhis and Saniwals. Two herds are kept here called the Coimbatore and the Banyalore herds. The best, cross-breeds are kept at Coimbatore where they supply the large colony at the Agricultural College with milk and butter, the dry calves and cows being sent over to llosīr periodically.

Sheop, poultry and pigs.

Fasture and hay.

Arlministration.

Rayakota.

Experiments are also being made to produce from the Bellary sheep, which is black and white, a white sheep witli more wool and better mutton. Pure white rams are difficult to rear and are not as robust as the black and white. Wool yield is on the increase now and the in tifute hopes to evolve a white breed in time. Rams of a high standard are availahle for breeding and are in great demand. Among poultry there are only white Leghorns, the best laying breed on the farm, and good cocks and chickens and engs for setting are offered at cheap prices. Australian Berkshire pigs are bred here for utilizing dairy and vegetable-garden waste-products and for supplying breediag stock to the public. Good boars for crossing and pigs for killing are for sale on the estate.

I'he estate has extensive pasture lands, though arable farming is also necessary to supplement grazing. Guinea grass, Rhodes grass and fodder crops such as maize, cholam and lucerne are grown throughout the year. Large quantiries of foilder crops are cut and made into silage, that is, conservation of fodder in pits, which is utilizod whenever there is shortage of grazing in the hot weather. In the arable area two crops can be raised, as this purtion of the district is favuared by the monsoons. Hay making, which is rare in South India, commences in October or November and is on up-to-dato lines. English mowing machines, hay rakes, tedders arid elevaturs are at work for two or three months.

The farm is in seneral charge of a depaty director of agriculture, under whom is an assistant director in immediate charge. There are special experts in charge of breeding and dairying and there is also a veterinary assistant surgeon. There are quarters for all officers and mon on the estate and a resthouse jor visitors. 'The excise department have a store shed and drying field, which is separately enclosenl, and they prepare ganja here from the crop grown in this district.

Iage 157.- I'lace the account of Rayakota, pages 181 to 188 ubder Krishnagiri taluk, after the paragraphs dealing with Ratngsiri, as Riyakota is now included in the Hosūr taluk. To that aceount aild the following : -

It is: now a railway station on the Morapmūr-Hosūr section of the fouth Indian railway. Its pupulation inoreased but
slightly (160) at the census of 1921, and in viow of the great drought that has prevanled in these parts for several years it is a wouder that as many as 2,125 people should live in this place in 19:31. The "Dubash Kinar" which is the source of water-supply to the lower fort contains a small quantity of water at great depth. The lower fort or old pēta now consists of a ferr houses around the temple. The few old buildings that still remain are used for the hospital and the police station, and nothing of Major (ilover's bungalow remains except the basement and a few cruinbling walls. Some of the shelters for the sentries can still he seen. The writer asceuded the durgam by the foot-path from the lower fort and found that iu the cave of Dürvasa Rishi, half way up, some sort of worship was kept up by a Satāni. The eave is broad at its mouth in which there is a small jnnai (which was dry at the time) but tapers to a point at a height of a few yards from which a circular hole leads, no one knows where, A sort of lingam set up at the entrance to this hole represents Durvasa Rishi and paja is offered to it.

The old buildings in the fort are generally well-preserved, but cracks have appeared in many of their walls and on their roofs. On the top-nost peak, which is difficult to aporoach, is a stone platform which is a fixed point in the Trignometrical Survey of India. From this can be had a good view of the country, its numerous verdure-clad hills, its winding ghat roads, the Pagoda hill of Hosūr and the Krishnagiri rock. Some ancient inscriptions on the bare gneiss were visible on the peak, but parts of them have been broken up for stones by the contractor who repaired the platform mentioned above. The story of the suicide of Jagadēva Rāà's dauchter-in-law relates to this place and deserves mention. The lady, Bàlèswari, was seated one day in her apartment in a state of dishabille after her bath, drying her hair, when her father in-law entered hastily without notice. Her modestr received such a rude shock that sh committed suivide by throwing herself from the summit of the durgam. A temple with an idol called after her has been bailt at the spot where she fell.

Doveton's garden is now owned by the mittadar's relations, but it has fallen on evil times, and all the fruit trees have disappeared except a few coconuts. The tract between the para-well and the new pēta is now completely deserted and is ploughed up and cultivated with הry crops. The Idga and tomb built by Major Glover are objects of worship, and Col. Doveton's well supplies water to a great part of the village. The village munsif who was Mr. Richards' authority on the local traditions was still living in 1929 nearly eighty years old and repeated the stories about Major John Glover and other European army officers and deplored the presert condition of this once famous military station. A sketch of Rāyakōta finds a place in Welsh's Military Reminiscences.

Tali.

Irrigatio:.

Tritan.

Veppanspulli.

Page 16n, parayraph 3.-Add:-Tali possesses an excellent climate which earned for it the nick-name of "Little England." It is connected with Arekal, Gummalapuran and Jaulagiri by a famine road and its chief trade is in grains.

Page 1(i), puragraphs 3 to 5 and page 161, paragraph 1.-The accomit of Tirta'n should come under Krishnagiri taluk to which the village was added in 1910.

Page 161, paragraphs 3 to 5. -The village of Veppanapalli must also g.) under Krishnagiri taluk in which it was included at the revision of taluks in 1910.

## II. -BĀRAMAHĀL-KRISHNAGIRI TALUK.

Page 162, paragruph 2. -For the last sentence substitute the following :-

The western half of the taluk is drained by the Pennaiyār and the Märkauda-nadi, and the eastern half is traversed by the Sandūr, Mattūr and Bargūr rivers and merges into the level plains of Uttankarai and 'Tiruppattor taluks. The last three rivers were once perennial, but as a resalt of the failure of rains for several years on end they hardly contain any water now except in the wet weather, and the coconut topes on the banks of these rivers, where they still exist, are parched up and contain only dead or dying palms.

Paragraph 3.-Delete the thirt and foarth sentences, as Rāyakōta is not now included in this taluk.

Page 164, parag aph 1.-Add:-There has been little rain in the taluk since fasli 1326, and the Pennaiyar and the Sandur, Mattūr and Bargār tributaries of the Pambair, run only for a few days in the rear. In the Pennaiyar there is no flow for more than 20 or 30 days in a ycar and even the springs in the river-bed have failed. The value of lands on the banks of the river has therefore fallen considerably, and the lands to the south of Kāvēripatnam are no longer the richest in the taluk.
Forents. Paragrafh 2.-Substitute for the first sentence the following :-

The area coverel by forest reserves is 30,880 acres, forming one rauge and one working circle.

## Ad $l$ the following after the tabular statement:-

The forest areas specified below were handed over to panchayats from 1st Noveuber 1922 :-

| No. and name. |  |  |  |  | $\begin{aligned} & \text { Area. } \\ & \text { Acs. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  | Vartana-halli | .. | ... | ... | ... | 2,0:32 |
|  | Thomara-palli | ... | ... | ... | ... | 900 |
| 123 | I'uttakkal | ... | ... |  |  | 8.7 |

## Paragraph 3.-Delete the third sentence.

## Communica-

 tions.Paragraph 4.-Add :-The extraction of gingelly oil is the largest industry in Kāvēripatnam; it is largely exported to Madras, Salem, Trichinopoly aud other places.

Page 165, paragraph 1.-Add:-Mangoes and grapes are exported to the Central Provinces and Bombay, and charcoal from Mahārāja-gadai to Madras and Salem. Rice is imported from Fillore and Burma rice from Madras.
l'age 166, paragraph 2.-Ald:-The village is now connected with Bargūr railway station by a road.

Page 171.-Ald after paragraph 4 the following new para-graph:-

The village had a population of 3,570 in 1921 as against 10,000 in 1911, the reason for this decrease being that the village

Jagadêvipālaiyam.

Kävêri. was evacuated owing to plague during the 1921 census. The population in 1931 was 6,979 . There are nearly 150 country mills worked by bullocks for the extraction of gingelly oil, and about 500 two-gallon tins of it are exported daily. The Vaniyars are Rettai Chekkars, wear the sacred thread and are strict vegetarians, owning allegiance to the Siva mutt at Mullindram in North Arcot. Weaving as a house industry has not been a success in this village, and there are only 50 looms now while there were over 200 before, weavers having turned traders or agriculturists. Even the few who actually weave refuse to adopt improved methods of work. The present village lies outside the site of the old fort, only the Köttai (or fort) Venkata,ramanaswami temple being within it. Traces of the fort wall are still visible, but are thickly overgrown with prickly pear. Old pottery, stone vessels and brick work are still unearthed while digging within the limits of the old fort, which lies to the east of the Dharmapuri road.

There are a police station, a higher grade elementary school, a local fund dispensary and a post and telegraph office in the village, which is a major union. A large plot of land to the west of the Dharmapuri road has been acquired by the taluk board and plotted and demarcated for village extension.

Page 172.-Add to paragraph 4:-
Population in 1931 was 12,850 . The building in which the Krishagiri District Munsif's Court is located is believed to have been the residence of one of the officers of the garrison, and a stone revetted tank within a furlong from it goes by the name of Graham Sahib's tank.

Add the following new paragraphs after paragraph 5 :-
The old pēta is much cramped and the streets and lanes very narrow, and there is a great scarcity of water in the town.

Salem-H

## lviii

There are only a few wells (several feet deep) at which crowds of women can be seen morning and evening trying to fill their pots, drawing out a few ounces of water each time with their small brass chembus. When the tanks around the town receive their supply after the rains the difficulty is less.

The Government hospital and the District Board high school are situated between the old and the new peta, and the railway station is almost opposite. The taluk office which was located in the new puta until a few yoars ago has now been removed to a building constrncted on the staudard plan near tho district munsil's court, and accommodates the sub-jail and the submagistrate's oflice. The chief inclustry is the manufacture of gingrelly oit in crude wooden oil-presses worked by bullocks, of which about a hundred exist in the old peta, the oil being mostly exported.

The district munsif has jurisdiction over the Hosīr taluk also, and holds his court periodically at the latter place. The hamlet to the south of the durgam is inhabited by deseondants of the sepoys who followed the Maharatta invaders of the 17th century and of their camp followers; there are also a few Maharatta families in the old peta itself.

## Page 173.-Add to paragraph 1:-

The new town, Daulatabad, has broad streets and is wellplanned. The founder Lakshman Rao is said to have built the Vishnu and Hanuman temples at the east and west end of the agraharam where he built his own house, which is now in ruins and choked with prickly pear. These and the half-filled wells on its sits harlour vipers, and their half-ruined walls in the midst of inhalitod quarters give cover to thieves at night and sorve as latrines by day. Lakslıman Rao's descendants dare not build on them or sell the sites, as there is a belief among them that their illustrious ancestor had buried treasure under it and that to part with it would be disastrous to the family. A portion of the old taluk office building is occupied by the village chavadi, and the sub-registrar's office is built on a part of the site, thongh the rest of the old building is in ruins. A deep taak, well revetted with stone, near the Hanuman temple, and called the Rayar tank after Lakshman Ran who built it, once supplied water to this part of the town, but it has become neglected now. The town is a centre for motor traffic.

Paje 178, paragraph 1.--Add:-The medal is still in the possession of Klan Bahadur Habib-ul-lah Sahib, the grandson of the donee, who is now (1929) a renerable old man.

Pagn 181, paragraph 4.-Add:-'There are a police station, pont office, a rural dispensary and local fund school here. Since the construction of the bridge across the Penmaiyar at Käveripatnam the Madras-Calicut trank ruad does not pass

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through this village. Ground nut and dhal are the chief articles of trade, and there is extensive manufacture of palmyra jaggery by the Shavars of the neighbourhood.

Paye 181, last paragraph, to page 188, first paragraph.--The notes on Rayakōta shonld go above those of Sūlagiri at page 157 under Hosūr taluk.

## DHARMAPURI TALUK.

Puge 19?, paragraph 4.-Substitute:-As in Krishnagiri, the mittas. mittas are numerous but sinall. They numbered 13 in 1-83 and had split up into 25 by 1912. In 1925 the number rose to 38 , and in $19 \div 9$ there was further splitting up and there were 42 mittas. For the list of them and their peishkash in 1926 see page 40 above. The subsequent changes are mentioned below :- Belagarahalli, peishkash Rs. 688, was split up into Belagarahalli (Rs. 572) and Chennanahalli (Rs. 116); Hanumanthapuram (Rs. 563) into Hanumanthapuram (Rs. 452) and Bathalahalli (Rs. 111) ; Kannanūr (Rs. 2:9) into Kannanūr (Rs. 211) and Kottai Adimutta (Rs. 28); and Machinayakanahalli (Ks. 202) into Machinayakanahalli (Rs. 329) and Kodangihalli (Rs, 193).

Page 193, paragraph 2.-Substitute:-The area under Forests. reserved forest is 452,901 acres, of which an extent of 2,118 acres has been placed under the control of forest panchafats.

Page 194, paragraph 2.-Add:-Motor buses ply on all the roads and connect Dharmapuri with all the important places in the district. The road from Pennagaram to Perumbalai is not in a good condition and its opening has not stimulated the "fading prosperity" of Pennagaram or brought about any great economic revolution in the villages enroute, as was foretold.

Page 195, penultimate paragraph.-Add:-The Adamankottai tank has not had a good supply for about ten years prior to 1929, and the lauds under it are therefore no longer valuable. The Brahman agrahāram has been very much reduced by emigration, and the whole village is shabby and dilapidated. There is a police station, which, with the village school, is accommodated in an old Orr's choultry.

Page 196, paragraph 2.-Add:-The Madras.Calicut road runs through the site of the old fort separating the principal Siva and Vishnu temples on the east from the present rillage on the west of the road. That there were Jains among the old inhabitants is evident from the existence of Jain sculptures in the village, one of which stands facing the road to the west of the Bhairava temple.

Paragraph 3.-Add :-The Kāliamman jatra is said to attract several thousand visitors, its chief trade being in cattle. Some old paintings representing scenes from the Puranas are found on the ceiling in the Māhamantapam of the Sōmēswara temple. The Sülēswara temple appears deserted and is the baunt of numberless bats.

Page 197, paragraph 5.-Add: -The new church at Kūvilur has not yet been completed (1929). The priest in charge explains that the chief difficulty in its completion is the want of suitable water for making mortar. Water, he explains, has been the bane of the village, and repeated attempts to get it have been futile. For want of water and work about 2,000 of his flock had migrated to l'enang in 1928, and for the same reason an equal number were expected to leave the village for Penang in 1929-30. Guiuea-worm has been another misfortune from which the village suffers.

There is on the outskirts of the village the grave of a European lady, called by the villagers Suzanna, the wife of an army officer, who died in this village while her husband was engaged in certain military manœuvres in this part of the country during the Mysore Wars. It appears that he gave the headman of the Vaduga Vannan community (who are Christiaus) a large sum of money for maintaining the tomb, and every year on a particular day the Vinnans have a feast over the tomb. The full name of this lady is, however, not clear, nor was the priest able to get it from the oldest among his flock.

Paragraph 6.-Add:-All these places are now served by buses, and can be reached in a few hours from Dharmapuri. Its population at the census of 1931 was 14,815 .

Page 198, paragraph 2.-Add:-The taluk office is at the end of the nain bazaar stroet; in the same compound are the revenue divisional office, the district munsif's court, the submagistrate's office and the sub-jail. The post oflice is now located in a new building opposite to the travellers' bungalow, which is at the point where the road to Pennigaram takes off from the Marlras-Calicut trunk road. The high school, the hospital and the forest range office adjoin this bungalow, and are close to the Manro monumental pillar erected by Government on the trunk road where it enters the town and meets the Morappür road. The pillar stands a few yards from a stone-revetted well, about a hundred feet square, now known as Miran Sahib's well, but believed by the inbabitants to be the Munro's well referred to by that great general in his lotter to his sister (Gleig's Life of Munro, Vol. I, p. 227).

Page 199, paragraph 1.-Add:-The banker whose name is mentioned above is dead, and his son carries on the business, which is not, however, so large or so widespread as his father's.

There is a local nidhi and more than one co-operative bank in the village.

Paragraph 3.-Add:-The compound all round the temple has been floored with long and thick stone slabs, which have covered up or injured the inscription in the lower portion of the plinth of the temple. It was inappropriate to have a stone flooring even otherwise, as devotees cannot make their rounds of the temple when the sun is high, as the floor gets heated very soon.

Page 201.-Add the following new paragraph after paragraph 2 :-

This Mirīn Sāhib's tank is near the site of his house, and traces of a fruit garden on its banks are still visible; but the objection to accept this well as Munro's is that it and the garden are not sheltered on one side by "a lofty range of mountains", though the aged grove of mangoes referred to must have disappeared a few years after that letter was written. The nearest range of mountains (the Mūkkanūr range) is at least eight miles away, but, as a garden was admittedly made by Munro near Dharmapuri, his description that it was sheltered by a lofty range of mountains cannot be understood as meaning that the range was quite close. The well 100 feet square, with stone steps, traces of the garden and the site of his residence are all close together, and the well, notwithstanding the evolution of its name from Munro Sahib to Miran Sahib's well, might easily, have been identified as the old Bāramahāl Collector's well and preserved. It is the source of water-supply to this part of the town. To transport Manro's garden to the Tōppūr pass, 13 miles away on the road to Salem, where there is a small well said to have been built by him, apparently for use of way-farers, is also impossible, as it will then not be "near" Dharmapuri.

Paragraph 2.-Add:-The old trees on the bank of Narasayyar's tank have now disappeared, only a few stumps and a large number of nagakals around them being left. The tank itself rarely receives a good supply of water and is dry except for a small muddy puddle at the bottom, and the stone revetment has given way in many places Narasayyar's descendants have left the village long ago, and, though his well is suspected in some quarters to have been Manro's*, it is not one but several hundred feet square and can hardly have "losî the name of the good Collector and taken that of the bad sarishtadar".

Page 205.-Adl the following new paragraph after the first two lines:-

The town has extended on the west and the large plot of The town. land that adjoins the public offices on the east has been largely built upon, and several decent-looking houses have sprung op.

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Hogenakal.
Page 206, paragraph 1.-Add:-Pilgrims who wish to bathe at the falle prefer the left arm of the river which splits up into two channels. These How with less force and there is a flight of steps leading to the bottom of one of them where railings protect the bathers from being washed down by sneering and foaming rapids. Water here rushes between two walls of granite rock so narrow that local people call it Meka-datu or Goat's leap. The real Goat's-leap is, however, 20 miles higher up, (vide p. xlriii). When the river is low there are only two falls, the Brahma-kundam, or the big fall, and the Gnanatirtham where there is the railing provided for the use of the bathers. There is a legend that a local chief named Irapala Nayak had a swing below an overhanging rock on the right bank and that in one of his moods he allowed a Dombara woman who exhibited her acrobatic feats from the left bank to climb a tall bamboo and with one long swing to land on his lap. This freakish conduct in the sight of the Brahma-kundam so shocked his master the Raja of Mysore when he heard of it that he immediately ordered that the poligar's head should be cut off and thrown into the river, which was done. Elephants from the Alambädi forests on the opposite bank are known to cross the river in summer and go up to Kempakē ri where there is good bamboo forest. The island below the falls is the best place from which to see them and the riew is magnificent when the river is in full flood. The island can be reached by crossing the left arm of the river in a coracle. The cloud of spray is so heary that the inquisitive visitor will soon be drenched, but he will be amply repaid by the remarkable sight that awaits him, of swirling floods rushing in foaming rapids and broken falls into the deep straight canõns nearly half a mile long.

Page 207, paragraph 1.-Ad :-There is no proposal at present to utilize the potential energy of the falls. When the Nëttūr dam is completed the reservoir is expected to extend ap to this point.

Pülaboila.

Pennägaram. of $7,: \times 2$ in 19:3. It is called Palakôdu becanse it is at the entrauce of the important pass leading to the Balaghat.
l'age 210, paragraph 1.-Add:-The village showed much increase in population ( 4,088 ) in 19:31. It is the heaclquarters of a deputy tahsildiar, a sub-registrar and of a police circle. The Lingayats mostly emigrated into the Mysore State even before the great famine of $1876-78$, and there aro only a few families left now. There is regralar bus service between this villare and Dharmapuri, and pilgrims bound for Hogenakal halt in this village en route.
Toppar.
Page 214, quaragraph 3.-Adil:- The defects in this identifica- tion are that the tank is not a hundred feet square on the snrface and that it is not near enough to Dharmapuri for Munro to have visited it and spent an hour daily in it when staying at Dharmapuri.

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## ŪTTANKARAI TALUK.

Page 214, paragraph 5. -Substitute for the second sentence Boundaries. the following :-

Dharmapuri taluk lies to the west, Omalur to the southwest, Salem and $\bar{A} t t \bar{r}$ to the south, Krishnagiri and 'Tiruppattīr taluk of North Jreōt to the north, and Tiruvannaimalai taluk of North Arcōt to the east.

Page 218, paragraph 1, second sentence.-Substitute:- The stations are seven in number, viz., Sämalpatti, Däsampatti, Doddampatti, Morappūr, 'Thonglūr, Buddireddipatti and Bommidi. The taluk has the sinallest road mileage in the district and some of the roads are provided with avenues. In the road between Uttankarai and Singibrapet the trees towards the latter village are very handsome, towering up and curving over to meet in the centre in a way that suggests the arches of an old-world abbey.

Page 219, paragraph 2.-Add :-The station was the scene of a disastrous railway collision on the night of the 13th December 1920. A goods train was being shunted on the main line of the station yard when the Madras-Mēttupālaiyam mail travelling at a high speed entered the station yard in defiance of signals and collided with the goods train, causing serious loss of life and property. According to official reports 40 persons were killed while many more were injured. The driver of the mail train was prosecuted and convicted for his rash and negligent act.

The shandy here is the biggest in the taluk and is the chief centre of trade for the forest produce from the Shevaroys.

Page 220, paragraph 2.-Add:-The village is uninhabited and derives its name from a spring in the bed of the Pennaiyan closeby. This spring is enclosed by a structure of brick and chunam about 5 feet high, and the water bubbles out over the top of the structure, from which it may be inferred that the spring is derived from an elevated rock strata and is independent of the river supply. The water in it is, however, highly coloured, has a distinctly copper taste, and is belicved to be very malarial.

Page 221, paragraph 1.-Add:-The taluk headquarters has finally been fixed in this village, and a taluk office of the usual type design has been built, which contaius accommodation for the sub-magistrate, sub-jail, sub-registrar and police station. The old shandy site has been granted for town extension.

Paragraph 4.- Add:-The mittadar's bungalow is in a fair Irumattur. state of preservation and in the occupation of one of the descendants of Balaji Rao who owns the mitta. 'The Orr's choultry is also kept in a good condition but is no longer a place of im. portance, the trunk road from Madras to Calicut having been

Communications.

Bommidi.

Hanama. tirtham.

Harūr.
$\qquad$
$\qquad$


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diverted, on the construction of the bridge at Kāvēripatnam, via Dharmapuri and the Tōppūr pass.

Kambayanallar. kottai.

Page 222, paragraph 5.-Add:-The old mittadar's residence, a three-storeyed building, has been deserted by its owner, a grandson of Balaji Rao who built it, and is now a danger to the neighbourhood. The garden with its summer house has also suffered through neglect and is overgrown with tamarind trees and the ubiquitous prickly pear. The well is now in ruins. Another grandson of Balaji Rao who owns the Ichambādi mitta resides in Kambayanallur, while the third branch is represented by the mittadar of Irumattūr. The mittadars have been hard hit by successive years of dronght, the drying up of the river, and the miserable condition of the crops, and have run into debt like many other mittadars of the district. There is a police station in the village.

Page 223, paragraph 1.-Add:-Traces of Captain Irton's bungalow can still be seen on the bank of the river opposite to the present village. His excursions in a basket boat were made on this river which until a few years ago was perennial and had extensive cocoanut topes on both banks. The military camping ground (Ranuva-kollai) was on the same bank as the village and, like the site of the old fort, overgrown with prickly pear. Dēsināthēswara temple is the only building standing in the fort, and contains inscriptions of the Chōla, Hoysāla and Vijayanagar periods, 12th to 15 th century A.D.

Page 226, paragraph 2.-Add:-The railway station bears an evil name for malaria, and the village closeby therefore shows no indication of any possible extension. The place is connected with Harūr by bus, and with Dharmapuri and Hösūr by the feeder railway.

Page 228, paragraph 1.-Add :-The village is a melancholy example of departed glories ; its prestige is gone and a more poverty-striken place it is impossille to find. The "Queen's bath" and fragments of the fort wall are still standing and the fire-walking ceremony at the annual festival in the Draupadi Amman temple still attracts crowds of devotees. It is perhaps only natural that a place with so sad a history (paragraph 2) should become desolate.

Page 230, paragraph 1.-Add after the second sentence :Chila Naick's fort is accessible, but, owing to its precipitous crags, the ascent is attended with considerable danger ; and even to those who with "naked feet and clinging hands try to scale its summit the very zephyrs themselves threaten to hurl the adventurers into the yawning gulf below ".*

[^18]Paragraph 2.-ddd:-For an account of the legends connected with each tiritham, please see LeFinnu's Salem District Manual, Vol. II, pp. 272 and 273.

Page 231, paragraph 3.-Add:-The taluk headquarters has Üttankarai. been permanently transferred to Harūr. The village, however, contains the offices of the deputy tahsildar and a sul-registrar, a local fund dispensary and a police station. The excellent camping tope: have beeu ruined by a contiuuous drought for two decades. The travellers' bungalow is one of Orr's numerous public buildings.

## III.-TĀLAGHĀT-SALEM TALUK.

Part II, page 231, paragraph 4. -In the third line substitute Salem taluk. "Rāsipuram" for" Nāmakkal" and delete the words" of the Trishinopoly district."

Substitute the following for the second sentence:-Its greatest length from north to south is 36 miles and from east to west, 29 miles.

Page 2:32, paragraph 1, bine 1.-Substitute the following :"for instance, the valley in which Salem lies; in ".

Line 2.-For the word "Rāsipuram" substitute " Mallūr."
Line 14.-After the word "Kedda-malai" add " of Rāsipuram taluk ".

Lines 15 to 19 (the penultimate sentence of the paragraph).Delete.

Page 238, paragraph 2. - Fiemore from the tabular statement Forest. under Salem East liange the following forests:-Manjavâdi, Pudu-patti Bōda-malai and Mālī̄r, and from that under salem West Range Nagara-malai.

Page 234, paragraph 1.-Sulstitute:-There are five railway Communicastations in the taluik, Salem Junction (formerly called Sūra- tions. mangalam), Arisanūr and Vembadithalam on the main line, and Salem Market and Salem Town on the branch line. The first (Salem Junction), 207 miles from Madras, and Salem Narket are of course the busiest stations in the district, the rest, except Salem Town, being insignificant.

Paragriph 2, second sentence.--Substitute:-The SalemŌmalūr and 太alem-Tiruchengōdu roads are nest in importance.

Fourth and fifth sentences.-Delete.
Paragrapip 3 , lines 5 to 8 (sentences 4 and 5).- Delete, as they Industries.
te to Rāsipuram taluk. relate to Rāsipuram taluk.

Trade.

Agrahära Nâtramangalam.

Parayraph 4.-Sulistitute: - The chief markets are beld on Sunilays at İtaraarnpatti and Singipuram, on Mondays at Bēlūr, on 'Tuesdare at Shevapet, on Wednesdays at Thirum lagiri and Kattuveppilaipatti, and on Thursdars at Ayōlhya-patnam. Shevapet brings in on an average about Rs. 7,747 a year to the Salem Municipality. Of equal importance are the shandies at Panamarathupatti (Monday), Mallür and Elampillai (Thursday) and Uttamasulapuram (Saturday). On the Shevaroys there are markets on Sundays at Yercand and Nāgalūr.

Paragraph 5.-Delete the last sentence.
I'age 235, paragraph 1. - Add the following new paragraph after it :-

Agrahàra Nāttamangalam, 9 miles to the east of Salem town, derives its name from a certain Nattar who was the first to settle in it. The village was originally a " sarva manyam" granted to Brahmins. Tippu Sultan converted it into a Jodi agraharam inim. Part of it was enflanchised and was called Sarkar Nattamangalam. The present inamdar purehased the estate in a revenue sale as the grantees (Brahmans) failent to pay the quit-rent. The bulk of the population is Roman Catholic and their occupation agriculture. There are a church, a convent with an orphanage, and an elementary school ; the nuns belong to the Order of the Immaculate Heart of Mary.

Ättayām. patti.

Ayodhyazpatnam.

Belar.

Sale mo City.

Paragraph 2, line 6.-For the word "firka" substitute "taluk."

Add at the end of paragraph:-There is a brisk trade at the market in goats and untanned skins.

Paragraph 3.-Add:-Tirnmala Nayaka of Madura had no sons, so that the figures in the Mahamantapam repres nt perhaps some local poligar or chieftain who buit the temple. There are also two other carvings which cannot be identified. The population of the village in 1931 was 2,325 .

The account of Bēlür at page 297, Jittür talnk, must come after this paragraph, as the village is now included in this taluk.

Page 23i.- Retain the first paragraph and carry the rest to the Räsipuran taluk, as Namagiripet and Rassipuram are not now in the salem taluk.

Puge 2:37, parayraph 1.-Add:-But the following note on the river at Salem and its banks in the District Manual is no longer a correct picture:-"The banks partly aligned and clotherl in emerald tarf . . . form a most agreable promenarle, enlivened by groups of the townsfolk performing their ablutions and exchanging gossip; the bright coloured cloths and graceful figurn of the fairer bathers unite with the glanciug water to form a most, charming picture." Fresh water fluws in the river only for a few days in a year, immediately

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after rain, and for the rest of the time the stream in and near the town carries merely sewage water, and only recently are attempts being made to direct this most unwholesone stream into masonry channels.

Page 289, paragraph 1.-4dd:-The old municipal hospital is now used as the residence of the district surgeon. The Distriet Board piesident and engineer have separate office buildings of their own, so that the former does not hold bis meetings nor the latter his office in the town hall as they used $t$, do before. 'The Government hospital to the west of Christ ('hurch, and the maternity hospital opposite the Collentor's office are other new pablic buildings worthy of notioe. The town is connected by bus with all the taluk headquarters and other important centres of trade.

Page 240, paragraph 2.-For the second and third sentences substitute the following:-In the north-west of the compound stood the old church begun in $18: 31$ and completed in the following year by Mr. Crisp. When the new church was built it was used as a girls' school, but was finally abandoned in 1924 as it was pronounced to be in a dangerous condition.

Paraoraph 2, third line from bottom.-After the words "Mrs. Dignum," add :-" and Mr. Lechler lies buried in a tomb near the site of the old church."

For the last clause substrtute:--Since then it has had several additions made to it, and a row of new class rooms has been built. In 1923 the Y.M.C.d. building standing near the eutrance gate was allotted for the residence of the Principal and a new primary school building was erected on the Shevapet side of the church. The bungalows for the missionaries are on the Yercaud road.

Page 240, last paragraph.-Substitute for the second sentence the following:- Shēvapet or Salem market railway station on the branch line lies only a short distance from this busy thoroughfare, though a fine road also connects with Suramangalam, the railway station.

Page 243, paragraph 2.-Add:-The Salem Town railway station is near Mettu street, and between the railway line and the river have sprung up several streets with new and well-built houses. Being near the pablic offices and the railway station, this quarter of the town is popular among officers, clerks and lawyers.

Page 246, paragraph 1. - Add :-The triangle formed by the
Mettu street. London
Mission.

Public buildinys. Mission.

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that has sprung up in it is called Sivaswamipuram in honour of an Indian member of the Madras (Government.

Population.
Page 247, paragraph 1. - Adl:-The census figure for 1921 was again spoiled by plague, and the total returned, 52,244 , was $11 \%$ per cent less than the population $(59,153)$ roturned in 1911 another year of plague. The rown has been happily free of plague for a considerable time now and returned a population of 102,179 in $19: 31$.

Page 253, paragraph 2.-Add as a separate paragraph:-
There was a recurrance of the Hindr- Itaslim tronble in the town in 1923. The Hindus asserted their right to play music in their processions along Kurumbar street, but the Whhammarlans ohjected to the playing of music while they passed the Muhamadpura mosque in that street. Fuelings ran high and a serious breach was feared. There was a conference of leaders of both communities which was also attended hy the authorities and a compromise was effected, the Hindus agreeing to stop music in their processions on particular days and at cortain hours.
Telampillai.
Yelampillai, a village 14 miles to the south of Salem town and connected with it hy a metalled road, is twn miles from Vembsdithalam railway station.

The origin of the name (which means young person) is explained as follows in the Stalapuranam of the Karapuranathar temple at Uttamasōlapuram. A gurn and an aged disciple of his were camping on the Kanja-malai hills. One day while the furmer was away and the disciple was cooking his fond he made use of a stick for stirring the boiling rice and the medicinal virtue of the twig was such that it turned the old man who partook of the food young. This village where the miracle occurred was ascordingly renamed Yelampillai.

The inhabitants are chiefly Kanarese-snesking Dērangas and their chief occupaion is weaving. The village is growing in population ant commercial importance. Cotton cloths and imitation-silk sarees are manufactured here and are exported to distant places. There are a few old temples to Vishau and Vinayaga, and one to Choudeswari, the patron deity of the weavers. There are two taluk board schools, one for boys and one for girls, and a post office.

## ŌMALŪR TALCK.

Part II, page 25n, paragraph 5.--. For the second sentence sulstitute:- On the north is the Dharmapuri taluk from which it is separated by the loppir river, and on the west the new Mēttūr taluk.

In the last sentence, for the figure " 24 "read" 22 ".

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Page 258, paragraph 1.-4.in:-There is a proposal to divert Communithe Madras-Calicut trunk road via Mēttür. The railway oations. connecting Salem and Mēttīr passes through this taluk for a great part of its length and Onaīr and Mecheri Road are two of the railway stations. A flag station is pruposed to be opened half-way between these two at Tholasampatti.

Paragraph 3.-Add:-Jalakantāpuram and Vanavāsi are Indastries. equally good centres of weaving.

Paragraph 4.-A.td:- There is now a great demand for these potstnne ve-sels in Malabar, but it is becoming increasingly diffisule to get steatite of the right quality now, as some of the quarries are becoming depleted.

Paule 259, parngraph 3.-Add:-There is now no trace of a marakundi. the ancient palace of the Gatti Mudaliyars.

Enadi, population 5,110 in 1931, consists of several hamlets, the principal village now consisting of only an Ādi-Drāvida chēri. The stones for the large and well-sculptured monolithic pillars of red granite that lie strewn about in front of the Tāramangalam temple were brought from the hills near this village. There are also a few quarries of good steatite from which potstone vessels and toys are made and exported to the neighbouring districts. There is a Vishnu temple called Chinna 'Tirupati with a beautiful tank in front. The village is reached from the Ömalūr-Dharmapuri road by a pathway which is much neglected.

Page 260, paragraph 1. - Add:-There is great scarcity of Jalakantawater in this rillage and the level of the water is at least 35 feet in the village wells. The rillage itself contains no temple of Jalakantēswara, as its name would imply.

Page 261, parapraph 2.-Add:-Gninea-worm is still pre- Mécheri. valent and will continue to be so until all the step-wells are converted into draw-wells.

Pur, ıgraph 3.-Add:-The road from Mēttūr to Salem passes Nangavalli. through Nangavalli and, after the Salem-Mēttūr railway, is not used for heavy traffic. Buses ply between it and Salem.

Page 262, parngraph 3.-Add:-The village though the head- Omalur. quarters of a taluk shows no signs of expansion. It is a railway station on the Salem-Mêttūr line. The village seems to have been a favourite of Mnnro who was fond of camping here, and was called by him Wamlēre. It stands on the high road from Salem to Bangalore. An account of the high school appears at page xxxvii.

Page 253, paragraph 5.-Add:-The old catcherry is no longer Tāramanga. used as a chatram, but accommodates a boys' and a girls' school. lam. The fine sculptured pillars for the thousand-pillared mantapam
propos: do be built by the last of the Gatti Mudaligars lie buried under this clatram and also strewn about the village and in front of the Kaikasandha temple; some that lie halfburied display workmanship of a high order.

Paragraph 7.-Add:-The weavers' bank was closed soon after it was started as a result of defalcations by the bank officials.

Page ${ }^{265}$, paracraph 3.-Add:-In the pillars supporting the Mahimantapam are sculptured figures of a few of the Gatti Mudaliyars who helped in the building of the temple, and of their wives, and on two of the pillars at the entrance are carved the figures of Rama with a bow and arrow and of Vāli and Sugreeva fighting. The peculiarity of these two sets of sculptures is that from the former you can see the latter but not rice rersa, an arrangement which supports the story in the great epic that Rama aimed his arrow at Vali from a place of concealment. There is a statue of a lady on the wall close by, in which the sculptor has displayed very great skill: it is said to represent the sister of one of the Gatti Mudaliyars who was a great devotee of the temple.

Page 266, paragraph 4.-Add:-In the smaller tank Brahmans were allowed to bathe and offer their morning prayers. Apparently they claimed it as theirs as having been given to them ex slusively in 129.J A.D. by the Mudalis of 'lãramangalam, one of whom was Illamandai, the builder of the local lllamëswara temple. But owing to the difficulty of getting unpolluted water for drinking by the villagers this custom had to be stopped and the tank reserved for supply of drinking water, a special watchman being put over it by the union. The agrabaram has, hosides, only four honses left, the owners of the rest having nigrated to Salem and Bhavani in search of employment. The Malali chiet of the place would seem to have also bestowed large extents of land un them as the inscriptions in the two Siva temples would show, but subsequent political changes deprived them of these inams or rendered the lands loss valuable, and they were nbliged to seek their tortunes elsewhere. It was a great seat of ancient learning, and one of its sages bore the namo of Vidyasamudra (ocean of knowledge)*.

Footnote to this mage.-Add:-The anicut across the Sarabhanganadi at Dasa Vilakku is believed to have been built by a sister of one of the (intti Mudaliyars, but there are no traces of the old fort that is said to have existed here.

Page 270. - Add after paragraph 1:-Vanavasi, population 5,014 in 19:3, is inhabited chicfly by Devangas whose principal occupation is weaving of artificial silk and cotton. There are

[^19]two tanks under which there is some wet cultivaticn. The village is said to have been the abode of the Pāndavas during their exile, hence called Vanavāsi, but, another derivation of the name is that it is the birthplace of Vanavasisi immortalizell in the classical Tamil poem of Sivaprakāsaswāmigal, called Prabhulinga Leelai.

## MĒTTŪR TALUK.

An account of this taluk may well be prefaced with a history of the great irrigation scheme to which it has given its name, that is the Kāvêri-Mêttūr Project. The Kārēri, rising near Mercarra in Courg, drains a considerable area of the western ghats where there is heavy raiufall in the south-west monsoon. This monsoon provides the greater part of the water carried by the river and occasions the highest floods. The river flows generally in a south-eastrrly direction and after a course of several hundred iniles eventually falls into the Bay of Bengal through a series of insignificant mouths. The area drained by the river in its course up to the head of the delta is over 26,000 square miles, an area approximately equal to that of Ireland excluding Ulster. The main river is joined below the Kannambādi Dam in Mysore State by several important tributaries like the Kabbani, Shimsha, Arkarsti, Bhävāni, Noyll and Amarāvati. These tributaries, except the Bhavāni which benefits from both monsoons, are mainly fed hy the north-east monsoon and hence help to maintain the water level in the main river when the flow tends to diminish owing to the dying away of the southwest monsoon.

The head of the Kāveri delta is ten miles west of Trichinopoly. Here the river bifurcates into two large branches. The northern brancl is known as the Coleroon while the suathern branch retains the name Kāvēri. The soutbern branch is utilized as the maiu channel for the supply of irrigation water to the delta. It divides and subdivides into innumerable branches which form a network of distributaries all over the delta. The branch that still retains the name Kāvēri enters the sea reduced to an insignificant stream about eight miles north of Tranquebar.

Irrigation in the Kāvēri delta has been practised from very ancient times. Nany Indian works still exist which prove that some of the old enlightened rulers recognized the benefits which flow from irrigation and they must have devoted considerable skill and care to its development. Want of proper control over distribution and floods, however, made the old irrigation systems defective from the first; other causes also helped to undo the good work that had been done. During the century before the advent of British rule the irrigation works had been entirely neglected, and when the East India Company took over the Tanjore district in 1801 irrigation in the delta was rapidly deteriorating. Channels were silting up and lands were left

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uncultivated for want of water. (ireat efforts were made by district oficers to remedy this state of affairs, but it was not until $1830^{\circ}$ when Sir Arthur Cotton built the Upper Anicut upstream, at the point where the Coleroon and Kiveeri bifurcate, that difficulties of water-supply were overcome. So effective did this prove that a grade wall-the Kiverri dam-had to be built across the river to curtail the supply and to prevent damage hy erosion. Further improvements have been continuonsly carrind out since, the most important of which was the construction of the regulator at the Grand Anicut in 1887 to 1889.

Good results rapidly followed. Land rose in value, assessment on the lands was raised and the general condition of the country and the people improved beyond measure. It was still realized, however, that the supply to the delta was capable of yet greater improvement and that further improvement depended on storage. A dain acruss the Kaveri at a saitable site in which to store up the excess waters rumning to waste during the monsonn and pass them down later when required for irrigation was the obvious solution. This dam is now being built at Mēttūr. The decision to build the dam was not reached without long consideration. A heated argument about the relative merits of a dam across the Kāeeri and the Bhavini which was started nearly 60 years ago was only settled in 1910 when Government accepted Col. Hllis' proposal to build the dam at Mēttūr. The project was held up by the Great War and by long drawn-out discussious and ar'bitration with Mysure till 1925, and it was only in that year that a start was made. The first blast was made in the presence of His Excelloncy Lord Guschen in Juls 1925 and the scheme so ably drawn up by L'ul. E'llis was with slight modifications actually initiated.

Details of project.

The project under execution provides for (1) the construction of a dam acruss the Kivēri at this village to furm a reservoir of effective capacity of 93,50 ) million cubic feet, the area of the lake to be formed being 59.25 square miles, (2) the construction of a canal and distribution system taking olf from the right of the Kāvēri just above the Graud Anicut to supply Kīvēri water to a new area of 301,010 acres, of which 81,000 acres can grow two crops, (3) improving by means of the reservoir the water distribution and supply to tho existing wet ares in the delta (roughly a millinn acres) and for increasing in this area the extent of duuble crop lands by 70,600 acres, (t) providing continnously not less than 10, nu0 horse-power by turbines supplied with water from the Méttūr lake, and (i) regulating high flood discharges like that in 1924 in such a way as to materially reduce the damage to the countiy sonth of the reservoir. Salem, Coimbatore and Trichinopoly districte have been urging their claims for a share of the water from this reservoir in order to extend wet cultivation either through the existing channels or lyy digging new ones. A scheme named after Mr. Moss who prepared the estimates for irrigating 27,000
acres in the Salem district from a reservoir at Nerinjipet, a few miles below Mēttūr, by means of a channel taking off from it on the east, had been consilered some years before and finally given up in 1926 in view of the present scheme. The decision has been challenged and an agitation has been carried on against confining the benefits of the scheme to one district; Government directed that careful investigation should be made whether extensions under the existing open head channels in these three districts were not possible. As these orders did not satisfy the Salem district mirasdars, a regular investigation has been sanctioned for a channel to join up the Méttür reservoir with the east side channel proposed in the abandoned Nerinjipet scherne; a more promising line, if possible, from the reservoir further east from the river; an extension of irrigation under present channels; and, if none of the above schemes was promising, an anicnt and canal below Mēttūr above the junction of the Käverri and the Bhavini.* The dam was not originally intended to stand where it is now being built bat a mile or so lower down, but after the flools of 1924 the site had to be changed as it was necessary to provide for a larger surplus-weir. Owing to the varying conditions of the soil at these points the construction was delayed and the estimates increased. In view of the possible extension of irrigation in districts other than Tanjore, the tail portion of the canal system in that district has been omitted for the present.

The estimate for the project including all charges is 737 lakhs of rupees divided between canals ( 509 lakhs) and head works (228 lakhs). The anticipated revenue will give a net return on the capital invested of over 6 per cent. The actual dividend on the capital invested takes no account of the benefits which must flow from the development and improvement of irrigation in the tract of country that the project will serve. Greater prosperity of the people, better roads, better and more schools, increase of revenue from post and telegraphs are bound to follow. One has only to consider the difference in the material and social wellbeing of the inhahitants of the Kistna, Gōdāvari and Madura districts before and after the completion of the projects that serve those districts, to realize the benefits which are bound to follow the completion of this great scheme.

Possibly the best way to convey a olear idea of the work involved is to compare the Mēttūr dam with other well-known dams. A conception of the rate at which the work is being done can be gained from a comparison of the time taken to complete these dams with the time in which it is hoped to finish the Mēttūr dam.

[^20]| Dam. | Cost in Rs. (thousands). | Masonry <br> in tons (thousands). | Capacity in millions of cubic feet. | Period of conatruction in years. |
| :---: | :---: | :---: | :---: | :---: |
| Ascuan (Egvpt) | 36,750 | 1,260 | 37,600 | 4 |
| Poona (India) | 1,940 |  | 3,281 | $\cdots$ |
| Tansa (Iudia) | 3,080 | 735 | 691 | 5 |
| Periyar (India) ... ... | 5,000 | 333 | 9,300 | 9 |
| New Croton (America)... | 21,212 | 1,550 | 5,120 | 14 |
| Cross River (America) ... | 3,830 | 289 | 1,760 | 3 |
| Sennar (Africa) ... | 84,700 | 988 | 22,560 | 7 |
| Kannambādi (India) ... | 24,000 | 2,000 | 45,000 | 16 |
| Bhandardhara (India) ... | 8,400 | 800 | 10,086 | 16 |
| Mettior (India) under construc- <br> tion... <br> ... | 50,900 | 3,600 | 93,500 | 8 |

In the case of Mettūr the cost corers not only the dam but all works including housing, water-works, machinery, land açuisition, pay, pension and leave, stationery and printing charges. It is not known if these are inciuded in the cost of the other dams, but very probably not except in the case of Kannambādi. The cost of the New Croton dam does not include cost of land engineering or other charges and these would have appreciably swelled the figure. Though the Méttīr dam contains nearly three times as much masonry as the famous Assuan dam the period programmed for its construction is relatively much shorter.

The concrete towers.

It will be seen from a sturly of the data furnished above that the Méltū dan works involve a far larger output of concrete than is usually the case. This has been made possible by the use of machinery on a more extensive scale than has hitherto been considered necessary or desirahle in India. The concreting towers called the Black tower and the Red tower* are the main features. They stand 301 feet above ground and command the full section of the dam. By their help the concrete will be mixed, elevated to any required height and tipped thronch a hopper into chutes through which it will fall to its final position in the dam. The towers more along the dam under their own power as cach section is completed. The output of the tow ris and preliminary plant working together is over 3,000 tons a day. It may be difficult to visualize this quantity but a clearer conception of what it implies may perhaps be formed if the enquiring reader stadies the subsidiary plant that has been erecter which makes it possible. The total amount of cement. required is $21 i, 000$ tons. A contract for its supply was entered intn with the Shahabad Cement Company, and, to avoid doublo hamage and to avoid the expenses inseparable from road haulage, Mettīr has been connected with the South Indian Kailway main line at Salem.

[^21]This connexion, part of which has been paid for from the Project fund, was opened in April 1929.

The Ellis Saddle is a narrow depression in the hills to the The surplus east of the dam line, and here is located the outlet for the sluice. surplus water of the main reservoir. There will be across the surplus escape a masonry bridge 1,274 feet long, in the form of a concave curve of 800 feet radius consisting of 16 vents and supported by 16 piers, every fourth pier being an abutment pier. The work, estimated to cost 26 lakhs, was started in August 1929 the foundation stone being laid by H.E. Sir Norman Marjoribanks.

Before the work started Mēttur was a small unhealthy hamlet situated on the banks of the Kãeēri, 37 miles north of the nearest railway station (Erode). Communication between this and Mêttūr was for the greater part of the way along a bad anmetalled village track practically impassable in the rains. The first problem tharefore which the engineers had to solve was to convert the hamlet into a healthy town, of a size sufficient to accommodate the population estimated necessary to build the dam in the scheduled time and to connect this town with the railway by a first-class metalled road orer which to transport the thousands of tons of materials reçuired to build first a complete town and then the dam. A careful estimate of the labour required was drawn up and accommodation to house it has been provided. The township has been built on both sides of the river and the two parts, which are now connected by a firstclass bridge across the Kāvêri, are known as the Salem and Mêttūr camps.

It may not be out of place to state here that climatic conditions and customs necessitate an expenditure on temporary housing which is certainly greater than would be required for a work of similar size in Europe or America. In the latter provision would be made only for actual workers, but in Mêttūr the families and dependants of the workers have to be provided for. The result is that housing has had to be provided for 10,000 persons, of whom ouly 6,000 are actual workers. The population in February 1931 was 18,00n, the balance being made up of floating labour which comes in from surrounding villages, contractors, shopmen and others.

Government decided that the scale of aecommodation for labour should be high, and it may be said that Mēttūr is the most up-to-date industrial centre in the Madras Presidency. An ample supply of pure filtered and chlorinated water is always available and an underground drainage system serves the greater part of Mêttūr camp; flush latrines have been provided for coolies, peons and menials. The quarters and camps are lighted with electricity which is sapplied by the Mifsore (iovernment from the Hydro-electric station at Sivasamudram. In fact everything that can reasonably be expected bas been done by Government to provide accommodation and amenities saperior to those

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usually considered necessary. The result is that labour is contented and, though not overpaid, is easily got and easily kept.

One of the sights of Mättür is the Sunday shandy or market. A special area south of the camp has been walled in, and in the enclosure so formed stalls have been built. Every Sunday thousands flock to the snandy not only from Mēttūr but from all the surrounding villages. Mēttūr shandy is now one of the largest in the neighbourhood.

Arlministra* tion.

The Mottūr tale k .

For administrative convenience and to expedite land acquisition proceedings, Méttur was at first made a revenue district of the Madras Presidency. The district comprised those parts of Salem and Coimbatore which will be submerged by the lake and a small area downstream of the dam required for the camp, powerhouses, repair shops, stores, etc. Nunicipal affairs are attended to by a committee consisting of two engineers, the health officer and the taluk magistrate, one of whom acts as chairman. The separate collectorate was abolished in July 1929, when the district was made a taluk of the Salem district. The taluk was reduced to a sub-taluk and placed under a deputy tabsiidar in 1932.

To look after the health of the camp a large health staff is employed under a qualified health officer ; and there is a Government hospital with 32 beds. The medical officer has two assistants of whom one looks after the dispensary in the Salem camp. The water-works and drainage system, like the medical institution, had to be designed for a far greator population than those actually engaged in the works. The workshop and power house are well built and eqnipped. Other machinery include stone crushers, concrete mixers, air compressors and two $25 \mathrm{~K} . \mathrm{W}$. Diesel engines coupled to generators in the power house which ensure a progress of 1,000 tons of concrete per day during the period between exposing sound rock foundations and the completion of the concrete towers.

The Mêttur taluk measures about 25 miles north to south and 15 east to wo.t and is almost covered with mountains, valleys and rivers and streams. It is made up of ten villages of the Coimlatore district and eleven of Salem as noted below :-

Coimbatore district villages-Kavēripuram, Alamaratupatti, Tinnapatti, Külattur, Singiripatti, Mulakkithu, Sämballi, Navapatti, Kānnamuchi and Palamalai,

Salem district vidlayes-Gendanalaalli, Buddirahalli, Mancharaballi, Inam Jarimangurichi, Naganalai, Chölapàdi (Dharmapuri), Chōlapãdi (Ómalir), Gōnīr, Pottanēri-Nallakavandanpratti, Virakkalpüdur and Kolnayakkanpatti.

Portions of Kàvęripuram, Kōlattūr and Timnapatti in the former district and of Gendanahalli, Biddurahalli, Mancharapalli, Chōlapādi (Ómalür), Gīniür and Pottanēri-Nallakavandapatti in the latter district, and the entire villages of Mulakādu and Sambali in Coimbatore and Cholappadi (Dharmapuri) in

Salem will be submerged in the reservoir. The total area of the taluk is 235 square miles.

This taluk is bounded on the north by Kollegal taluk of the Boundaries. Coimbatore district and Dharmapuri taluk of the Salem district, on the east by Dharmapuri and Omalur taluks of the Salem district, on the south by Tiruchengoda taluk of the Salem district and the Bhavani taluk of Coimbatore and on the west also by the Bhavāni taluk.

The total demand under land revenue as per accounts of Land fasli $1: 338$ is Rs. 30,865 ander ryotwari and miscellaneous and revenue. Rs. 64 it the whole inam village. The total holdings under ryotwari are:-

|  |  |  |  | Extent. | Assessment. |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Acs. | Rs. |

There are no mittas in this taluik and only one whole inam Mittas. village called Jari Mangurichi.

There are only three minor irrigation sources, two tanks and Irrigation. one smali stream channel. They are Balasamudram tank in Chölapādi (Dharmapuri) village with an ayacut of 20.26 acres, Sekkanēri tank with an ayacut of 24.58 acres, and a stream channel with an ayacut of 21.6 acres both in Gonur village.

The area under reserved forest comprises 20,663 acres in the North Coimbatore division of the Coimbatore district and 4,379 acres in the Central Forest Division of the Salem district. 7,050 acres of forest are under panchayats in the Salem district villages, but in the villages of the old. Coimbatore district no forest area has been brought under panchayats. The forest panchayats are in Chōlappādi A and B blocks and Gonur reserves. An extent of 620 acres has been disreserved in Vanavāsi for the use of the villages adversely affected by the project.

This taluk is connected with Salem by a branch railway live called Mêttür dam Railway, the distance from the Salem junction to the dain being 26 miles. The dam is about a mile from the Mēttūr Railway station. There is a well maiutained road from Erode railway station to Mêttūr via Bhavāni, the distance being 36 miles and along this the Madras-C'alicat trunk road may yet be diverted. Another road links Mēttūr with Salem running via Nangavalli, but it is not in a good condition between Mēttūr and Nangavalli. Thie roads from Mēttūr to Kōlattūr and Kāvēripuram are in a very ljad state and as they are within the area of submersion are not now being maintained by the Mēttūr Committee, the name by which the body which administers the local affairs of the taluk is called, which is in fact a kind of taluk board for this area.

Mēttūr was a hamlet of Samballi, but its old traces have Mettur. entirely been wiped out. It contains, besides the offices of the
engineering establishments, the offices of the auditor, tahsildarmagistrate, and health officer,- hospital, police station and post office. Churches, temples and mosques have been built to meet the spiritual needs of the residents. The only regret is that in a few years after the dam is built the place will more or less revert to its original state.

Chulapūdi.

Nerinjipet.

Samballi is two miles north of Mēttūr on the right bank of the river Kāvēri. This village will be submerged by the reservoir. It now contains two temples, one dedicated to Vishnu and the other to Siva, within an old and decayed fort. It is a Roman Catholic mission station and contains a large Christian pupulation, and a police station. The village, which includes Mêttūr, returned a popnlation of 18,022 in 1931.

Kāvēripuram, 10 miles from Mêttūr, also contains a large Christian population, and a number of Kanarese Brahmans. There is an old well-sculptured Siva temple with many inscriptions and an old ruined fort. The fort was formerly of some importance as it stands at the mouth of one of the passes from Mysore and was an outpost of Tirumala Nayak of Madura against the inroads of the Mysoreans. Col. Wood captured it in 1768, and in the following year, after a most spirited defence by l'aisan, it was re-taken by Hyder. The fort and pass were prints of strategic importance throughout the Mysore wars, the pass being much used for couvoys in the final struggle. An interesting account of the Kāverripuram ghat road is given by Buchanan in his Volume I, pages 406 to 422. There is a weekly market on. Mondays. The village will also be submerged by the reservoir. Its population in 1931 was 4,477 .

Cholapadi on the bank of the Kāvēri is the only village in the Sialem side which will be submerged entirely in the reservoir. F'or an account of this village see pages 212 and 213, Dharmapuri taluk.

Nerinjipet, four miles below the dam, is another important Roman Catholic station and contains a police station and a travellers' bungalow. There was formerly at this place a stone anicut across the river. According to Buchanan it was a large place in the 18th century, but the occupants of three hundred honses lelt the village during the administration of Lord Cornwallis as they were uaable to pay the heavy contribution levied hy Jamal Khan. Previous to that emigration the place contained many traders and weavers. From the anicut channels, of which traces still remain, took off on either side of the river and irrigated large areas. The anicut is now in ruins.

## RĀSIPURAM TALUK.*

On the redistribution of district and taluk areas in 1918 this talnk was carved out of the old Salem and Āttūr taluks.

[^22]Ninety-three ryotwari, seven mitta and eight whole inam villages of Salem taluk, and 31 ryotwari and one whole inam village of Āttūr taluk were grouped together to form this new taluk (G.O. No. 641, dated 14th February 1918).

It is boanded on the north by Salem taluk, on the east by Boundaries. Āttür taluk and the Masiri taluk of the Trichinopnly district, on the south by Namakkal taluk and on the west by the Tiruchengōdu taluk. Its greatest length from north to south is 18 miles and from east to west, 30 miles.

The taluk is very diversified in aspect; it contains two hill ranges the Bōda-malais and the Kolli-malais, and several

Physical features. isolated hills, the most important of which is the Alawai-malai. The Alawais and the Böda-malais are separated by the SalemNāmakkal road and the Kolli-malais and Bōda-malais by the Rāsipuram- Āttūr road. The latter is a ghat road which crosses the saddle of the Bōda-malais and the Kolli-malais at their meeting point in the village of Ayilpatti. The valley enclosed by these two lofty hill ranges is lovely and fertile ; and beyond Mallur on the Salem-Rāsipuram road nature runs wild in a mass of fantastic droogs and hills tumbled about in the utmost disorder. The Alawais are uninhabited on account of their barrenness. The Bōda-malais and the Kolli-malais are inhabited and contain rich cultivation. The former is sparsely wooded and thinly inhabited and its neglect is due to the superior attractions of the Kolli-malais and Shevaroys both in soil and climate. The contours also are less favourable to inhabitants and agriculture, as they mostly run up into sharp narrow ridges and lack the extensive downs and valleys in which the Shevaroys and Kolli-malais abound. The Būda-malais measure five miles north to south and eleven miles east to west and contain three small villages. The vale of Nämagiripet, between the Bōda-malais and the Kolli-malais, is closed up on the east by the Ayilpatti Kanavoy or ghat but is more open on the west towards Tiruchengōdu and Nāmakkal; right through this valley runs the Salem-Rāsipūram road, and from Rāsipūram the road is continued through the Ayilpatti pass to Attṻr. The Tiramanimathār crosses the north-west corner of this taluk for a distance of about four miles before it enters the Tiruchengodu taluk.

The Kolli-malais themselves, entering from the Nämakkal talak, block up the south-east portion of the Rāsipūr taluk for a distance of nine miles north to south and fifteen miles east to west. They rise abruptly from the plains to a height of 4,000 feet on the south, east and west. On the north they are formed of gradual ascending heights, rising from the plains through the villages of Karagadalpatti, Unanthangal, Mallukuriohi and Periakōmbai. To the south-west is the massive and lofty dome of Bailnad from which the several valleys on the hills seem to radiate, and these lend themselves to enchanting views. The
highest peak on the Rāsipñram Kolli-malais is Vēttakaramalai (4,tio3 feet), which contains a Madras Survey trignometrical station. These hills are decidedly malarial but the soil in its sevan wads (or group of villages) is very fertile. The chief products are rainfel and irricated paddy, wheat, mustard, cumba, cbōlam and riugi; plantans, guava, limos, lemons and jack are als! extensively grown. Cuffee plants are found in small patches here and there. The products find their marketing places chiefly in Thammampatti of the Attūr taluk, though Pallipatti, Nämagiripet and Mangalapuram in Rāsipūraus taluk, also serve as outlets for these products.

The Alawai hills are otherwise called Sidharmalai. A saint or Siuth $r$ is said $t$, hare been doing penance here by the side of a spring and is belinved to have disappeared in a cave near hy. A small temple has been built nver the site to which a flight of rough hewn steps leads from the plains. Crowds of Hindus frim tho surrounding villages visit this temple on newmoon days and bathe in the spring. Another temple to Subrahminya on the western slope of the hill also attracts a large number of pilgrims from the neighbourhood during "Kārtigai."

There are $146^{\circ}$ irrigation sources in the whole taluk of which PO are tanks. Eleven of these tanks are controlled by the Public Works Dupartment wha maintain also a channel. The others come under minor irrigration sources. (In the Kolli-malais perennial springs in the fields themselves render them unfit for dry cultivation, and only paddy is rased on such fields, which are reristered as wet lands under springs and are assessed at favourable rates.

Communioations.

No railway line passes through the taluk, but the South Indian Railway Company has collected statistics with a view to connect Salem with 'I'richinopoly. If the scheme matures the taluk will be crossed by a railway line for fifteen miles. The taluk is now well served by roads, the agrgregate mileage being 59 of which 5.3 are metalled. The Kolli-malais contain no roads, but a bridle path from l'eriakönbai to Edappulinād is under construction by the Forest Department. Who district or taluk boards collect land cess from the hillmen but have practically given them nothing in return ; if only they could arrange to constract roads on the hills the platean would be opened up and the hillmen would get better prices for their products.

Motor buses ply along all the roarls and any part of the taluk can be reached in a few hours.

Weaving is the chinf inilustry of the talnk. In Risipuram town and surrounding villages cotton and silts weaving is carried on on a large scale. Guruswimipalaiyam, $4 \frac{1}{2}$ miles from Rasipuram on the west, is another great centre of the same industry and in its weekly market silk and cotton clothes

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are the chief articles of trade. Artificial silk is largely used in the manufacture of women's cloths and the trade in them is considerable.

The manufacture of brass vessels of varinus kinds from imported brass plates is the uext important industry, and Rasipuram is the chief centre. Soap-stose quarries on the lower slopes of the Kolli-malais near Mangalāpuraun and Easwaramūrthipâlaiyam are worked for domestic vessels and toys which are exported to neighbouring districts. The taluk was once noted for its cane jaggery but its production is now declining. Paimyral jaggery is maunfactured at Singalāndapuram, Ttoppapatti and Vellālapatti. The tract of couutry at the foot of the Kolli-malais, from Nāmagiripet southwards via Singalandapuram, is said to be rich in iron ores, and a good deal of smelting for iron was carried on in this area until cheap imported iron killed the industry.

Weekly fairs are held in nine villages within the taluk. Rāsipuram has considerable trade in grain, cloths and brass vessels and is the wholesale emporium for the taluk. The chief imports are salt, cholam, cumbu, dhall, ragi, rice, Bengal gram, soapnut and tamarind; mill cloths come from Madras. Brass vessels made in Kumbakonam are also brought here for sale, as they are better polished than the local ones.

Akkarapatti, population 3,680 , is on the right bank of the Tirumanimuttār river, about ten miles to the west of Kāsipīram. It is an important agricultural village with a wet caltivation of over 600 acres and a total land revenue beriz of Rs. 5,834 .

Kākkāvēri, population 3,381, not far from Rāsipuram, is Kä $\mathrm{k} k \mathrm{a}$ verí one of the oldest Roman Catholic settlements in the district. The Roman Catholic charch here is dedicated to the Lady of Mount Carmel and is in charge of a European priest whose jurisdiction extends over this and Nāmalkal taluk and a portion of Tiruchengōdu talnk.

Madiampatti is another Roman Catholic station, and Madiampati. contains a church dedicated to St. Mary Magdelene. A festival is celebrated here in July which attracts pilgrims from the surrounding districts. An octogenarian French priest, the Rev. Father Bricand, who lives on the church premises, is the founder of all the Roman Catholic churches in this taluk, among which are the chnrches at Pndupalaiyam dedicated to the Lady of Refuge and at Kosavampatti dedicated to St. Francis Xavier.

Nāmagiripet. The notes regarding this village at page Nāmagiripet. 236 should come here. It is the headquarters of a revenue and an excise inspector, and contains besides a police station, a rural dispensary and a sub-registrar's office; it has a population of 4,522 (in 19:1). The place is noted for the fertility of its soil and the excellence of its agricultare, the chief source of water supply being the Vedagankurichipallam, which is fed by monntain torrents from the Kolli-malais, and assists percolation

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Pudnchat. ram.

Pillanallur-Guruswamipalaiyan.

Rāsipurana.

Mingáana dapuram.
in the wells. The rich Vysia merchants of the village still prefer to live in hovels, being afraid to betray their wealth by external show. Its iron works were once famons as the huge mound of ash and cinders near the village would show. The furnaces are now extinct.

Puduchatram, a hamlet of Navani which has a total population above 5,080 in its 17 hamlets, stands on the SalemNàmakkal road, $6 \frac{1}{2}$ miles south-west of Rāsípuram. When motor cars and buses were unknown it was an important station where jatkas used to be changed by travellers from either side, and sometimes travellers were obliged to halt here. The mittīdār of Kalyāni, an adjoining village, has built a spacious chatram for the convenience of travellers and endowed sufficient funds for its maintenance. Bona fide travellers get, besides comfortable shelter, free rations. There are in it a police station and a sub-registrar's office, and the village is also the headquarters of a revenue inspector and excise sub-inspector.

Pillanallur-Guruswamipalaiyam, population 5,103 in 19:1, is next to Risisipuran the most important weaving centre, and lies 4 miles to the west of it. The weavers are mostly Kaikolas, and their goods are sold in the sunday market here.

Rāsipuram, population 14,438 in 1931, is a place of considerable trade and is the third largest town in the district.

The notes on this village printed at page 230 should come in here. The author of the District Manual calls it Ghazipur and says that that is the correct name of the place and that Gha being unpronounceable by Tamils became an aspirate. Being the headquarters of the taluk it contains the offices of the talssildar, sub-magistrate, forest range officer and sub-registrar. The town lies in the hollow of a cup formed by the Alawais, Boda-malais, Kolli-malais and Naina-malai hills. There is a local fund dispensary and a high school managed by the District Boarl. The bulk of the pmpulation are weavers, Patnülkars, Devingras and Sales ; there are also the Vysias. There is in the tuwn a Roman Catholic church dedicated to the Lady of Lourdes.

Singalānda puram, population 8, ,i20 in 1991,4 miles southeast of Ria-ipuram, is a uritta village. Iron-smelting was going on here on a large scale formerly; it is now famous for its betel leaves.
Vennandur.
Vennandur, population 1,475, lies on the road from Āttyampatti to Mavakilipatti and is distant 8 miles from Rāsīpuram. It is the headquarters of a revenue inspector, and its principal industry is weaving, there being about 700 looms engaged in weaving a variety of cotton and silk cloths for men. The goods are sold at Salem and Rāsipūram. The weavers are Kaikola Mudalis by easte.

Yélúr, 4 miles south-west of Puduchatram, had a populai Yelúr. tion of 4,056 in 1931, which shows a tendenoy to grow. The Salem District Urhan Bank has chosen this village as a model for demonstration work in rural reconstruction. It is noteworthy that the Adi-Drāvida residents of the village show an intelligent interest in the attempts made to ameliorate their condition and co-operate with those who are engaged in improving them.

## NĀMAKKAL TALUK.

Nānakkal taluk is bounded on the north by Tiruchengōdu and Rāsipūram taluiks, on the east by Musiri taluk of Trichinopoly district, on the south by Karūr and Musiri taluks of the same district, and on the west by the Käverri river and the Erode taluk of the Coimbatore district.

The taluk had formed part of the Salem district since the British occupation, but was transferred to Trichinopoly district in November 1910 in a reduced form (eight Kombai villages having been excluded from the taluk and included in Musiri taluk of the Trichinopoly district and ten ryotwari and five whole inam villages having been retained in the Salem district and included in the then Salem taluk). The taluk was, however, retransferred to Salem on 1st April 1918, but in a still more reduced state, the villages comprising the Thathiengārpet revenue inspector's firka having been taken over to the Trichinopoly district. Its present area after the retransfer is 613 square miles. The extreme length of the taluk from north to south is 2.2 miles and its breadth from east to west is 38 miles.

The north-eastern portion of the taluk is mountainous and the south-western flat, intercepted by a few hillocks here and there. Its general aspect is dreary and uninteresting, the imposing mass of the Kolli-malais and the rugged peaks of Nainamalai being the only redeeming features in the landscape. Coming from salem we enter the taluk under the spur of Naināmalai which rises to the east of the road. Leaving it behind we see the Nämakkal Drug $x$ or 9 miles off, rising from a level tract of dry land. Beyond Nāmakkal and Valayapatti is the Talamalai range. From Yalayapatti in the southern extremity of the taluk a chain of diminutive hills extends in a northwesterly direction for about six miles. South and south-east the Kāvēri whose waters are skilfully diverted enriches t'e soil, and along the banks of the irrigation channels, groves of plantains and cocoanuts, areca palm and betel vines, refresh the weary gaze. This is the garden of Nanmakkal, the El Dorado of the district, and truly here doth the desert blossom as the rose.*

The Kolli-malais lie about 1) miles from Nāmakkal and rise rather abruptly Irom the plains to a height of a bout 1,0 , 0 feet

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except on the north where they descend to the low country by long and gently sloping spurs. The highest point in the Kollimalais is 4,663 feet above sea-level, and the platean in Nāmakkal taluk covering 105 out of 192 square miles is divided into 7 revenue villages.

The taluk is not of any historical importance. Before the Christian era, the Purananuru and Sirupanatrupadai two ancient Tamil works, tell us that Vavil Óri or Adan Öri, one of the seven Vailals, ruled over the Kolli-malais and the surrounding parts, and he is said to have fought with another Vallal, Kari by name, who had his capital on the banks of the Ponnaiyar. The taluk was included in the Kongu-mandalam which was overrun by the Chōlas in the 9th century A.D. and passed on to Vijayanagar nnder the viceroyalty of Madura. The famous Tamil poet Kambar addresses one of the Chōla kings as "Lord of the Kollimalais that was flowing with honey ". There were poligars at Sēndamangalam and Talamalai, and Poligar Ramachandra Nayaka of the former was a lientenant of Tirumala Nāyaka of Madura, during whose time the forts at Sēndamangalam, Paranāti and Nāmakkal would appear to have been built or strengthened. On the fall of the Madura Näyakas the taluk came under Mysore, passing ultimately from Haider and Tippu to the British in 1792.

The chief sources of irrigation are the Kāveri chaunels and tanks under the Tirumani-muttar and Karaipottanar. There are three channels from the Kāveri, the Parauthi Raja Vāikkal, the Mōhanūr Rāja Vāikkal and the Komārapãlaiyam channel. The Paramãthi Rāja Vāikkal is the first Kāvēri channel after the river leaves the Mysore State and has its head at Jélarpalaiyam. The channel is 22 miles long, and its ayacut 3,66:7 acres. The Mōhanîr channel, ayacut 1,590 aores, bas its head at Nanjai Elayār and is 17 miles long. The third channel carries only the drainage of the first and is 11 miles long with an ayacut of 1,296 acres. These channels are maintained from an irrigation cess paid voluntarily, apart from the land revenue, by the ryots holding lands under them, the rates being Rs. 3 per acre cultivated by direct flow and Rs. 1-8-0 per acre cultivated by baling from the channel. The cess is levied on all classes of lands, ryotwari, zamindari or inam and is collected by the village officers alone with the land revenue. Rents from cocoannt trees on channel bunds and padugai produce are also credited to this fund. The Collector holds the funds and the deputy tabsildar of Paramathi is in direct charge of the channels, with an overseer and chaunel servants to help him, they being paid ont of the cess fund. The Thirumanimuttar feeds the tanks at Serukkalai ( 257 acres), Ldumbankulan ( 233 acres) and Melasanthamhur ( 79 acres), all under control of the Pablic Works Department. The Karaipottanair river is the source of the important mitta tanks at Bommasamudram, P'onnärkulam, Palayapāaiyam and Thūsūr, and at Valaiyapatti it is dammed

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by an anicut to irrigate the wet lands of that village ( 255 acres) and two other anicuts lower down supply the Arūr (381 acres) and Audāpuram (114 acres) tanks.

The area covered by reserved forests on the holli-malais is Forests. 37,915 square miles. The names and extents of the several reserves are given below:-

| Name. |  |  |  |  | Extent. <br> ACs. |
| :--- | :---: | :--- | :--- | :--- | ---: |
| Karavalli | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 8,591 |
| Jambūthu | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 5,030 |
| Sēlur | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 13,421 |
| Sēlūr extension | $\ldots$ | $\ldots$ | $\ldots$ | 532 |  |
| Pulianshōlai $\ldots$. | $\ldots$ | $\ldots$ | $\ldots$ | 6,788 |  |
| Guntūr | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 2,463 |
| Ariyūr Shōla... | $\ldots$ | $\ldots$ | $\ldots$ | 1,090 |  |

The Kolli-malai forests and unreserves are noted for their valuable sandalwood and bamboo bushes. Blackwood has become scarce and the forest contains only second and third rate trees ; the difficulty of transporting timber is so great that the value of existing timber is next to nothing. There are no plains forests or panchayats in this taluk. The Talamalai forests (area 6,802 acres) are owned and protected by the mittadar of Agrahāra Vālavandi.

The taluk is well supplied with a network of roads, and seven roads radiate from Nàmakkal which is in the centre of the taluk, of which the most important is the Salem-Trichinopoly road. The total mileage for the taluk is 178 of which 83 are metalled. There are avenues on all the roads alnng which motor buses now run. The roads to Rāsipuram and Salem via Nainā-malai, Sendamangalam, Paramāti and Mōhanūr carry a fair amount of traffic and are much used by all classes of vehicles, the first road being the busiest thoroughfare of all. There are fifteen ferries across the Kāveri of which the rent for nine is shared equally by the Trichinopoly District Board and the Nāmakkal taluk board.

A traffic survey has been made of the proposed railway line to connect Salem with Trichinopoly. Salem, Rāsipuram, Naināmalai and Nāmakkal, will be the railway stations on this chord line. The line will easily distribute the food grains grown ander the Kävēri channels in the dry tracts of the district and will also encourage fruit cultare on the Kolli-malais, whose products can be easily carried to the great centres of trade.

The chief industries of the taluk are weaving of cotton and Industries. silk cloths, cotton and woollen carpets and the manufacture of jaggery. Good cloths for inen are made at Nämakkal and Paranatbi by Sourāshtras and Dērāngas. Woollen blankets of a durable kind are made at Laddiwādi, Ariyapuram, Pudupatti

Communications.

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and Alangānatham, and mats of korai grass are made at Oravandūr, Mōhanūr, and Valavandi, and of date leaves at Sēndamangalam and Andipatti. Tapes for cots are made by some Muhammadans of Sēndamangalam. Household vessels are made in small quantities at Namakkal and Séndamangalam. Good country-shoes are made by Chucklers at Sẽndamangalam and Nallipālaiyaın and baskets by Mēdars all over the taluk.

Trade.

Kapilamalai

Bankiug and trade in grains are the chief occupations of the rich and middle classes. There are a dozen Nattukkottai Chetties doing banking business in Nāmakkal, and thoir caste fellows are also found in Mōhanūr, Vēlūr, and Sēndamangalam engaged in similar business. Trade in hides and skins is a speciality among Muhammadans. Betel leaves are largely exported from the Kāvēri border villages to Bombay, Calcutta and Delhi. Trade in jaggery and plantains is a profitable business and gives occupation to several hundred men.

There are 19 weekly markets in the district under the control of the taluk boards and unions, and two under mittadars. The last two are in Muthugāpatti and Sōlasirärnani. The Wednesday shandy at Nainamalai is the largest market in the district and attracts goods and merchants from even outside it. It is a cattle and grain mart, and the different classes of cloths woven in the district are also brought here for sale. 'Trade in grain is in the hands of Komattis and Nagarathu Chettis, and Dērāngav, Kaikolas and Saurashtras monopolise the business in cloth Corton is gruwn on about 14,000 acres and there is a brisk trade in it during the picking season, the kappas being bougbt up by agents of various firms and exported to Tiruppūr, Coimbatore or Taticorin, Madras or Bombay.

Kapilamalai, pofulation 2,22.9, fifteen miles south-west of Namakkal, and 6 miles west of Paramathi, is said to have been so named because of its having been the abode of Sage Kapila ; but a more appropriate derivation is from the colour of the hill Kapilanalai (brown bill). The old Subrahnanya temple on the hill is well sculptured and is surrounded by several fine mantapams erected by the Nayaka kings of Madura. The arohitecture of the temple is well spuken of. Maoleane's Manual of Administration and Mr. Sewell's list of antiquities mention two copper plate grants in the temple, dated 1574 and 1637 A.D., one regarding the building of the mantapam by the villagers and the other recurding a gift of lands to the temple by Tirumala Nayaka of Madura. The temple gets a tasdik allowance of Rs, 1,000 from Government, and the car festival in Thai (January-February) attracts a large crowd of devotees. There are hig choultries for the use of Viswakarmas, Shölia Vellālas and Vanniyakula Kshatriyas, who may come to the temple for worship.

Mohanír. population 4,042 in 1931 , is the chief village of a unton and stande on the Kāvêri, 12 miles from Nämakkal.

The name is said to be a corruption of Mahanūr (the son's village) and is explained by the story that Siva, when searching for his soll Subrahmanya, found him here and setfled in the village beside him. The god in the Siva temple is placed facing the west instead of, as elsewhere, the east. 'I wo other peculiarities of the temple are that a stream of water is supposed to flow underground from a spring inside it, and that the light placed in front of the god is said never to flicker. With reference to this latter phenomenon the idol is called "the god of the unmoving liçht" or Achaladipēswara. The Kāvēri near this village is said to be more shan usually holy.

The village deity is known as Navaladiyār (he that sits onder the foot of the Naval tree), and is frequently worshipped by creditors who cannot get their debts paid. The bonds are hung up in front of him and he is then supposed to plague the debtors with bad dreams until they pay up.

Nainamalai, ten miles north-east of \āmakkal, is noted for its market, the biggest in the district. The Vishnu temple on the top of the hill is regarded with special veneration by people in the district who visit it in large numbers on Saturdays in Purattāsi (September-October). It is claimed to bo the abode of the sage Kanvar, the foster father of Sakuntala, the heroine of the well-known drama "Sakuntala or the Lost Ring. " Several villages in the Ceded Districts, however, claim the same honour.

The village contains a police station, a rural dispensary, land revenue and excise sub-inspectors, a middle school for boys and an elementary school for girls. There is a large chatran incharge of the taluk board, which has an endowment yielding about Rs. 500 a year. There is a large trade in plantains, paddy and straw.

Nāmakkal, population 9,305 in 1931, is the headquarters of Naināmalai. depury coliector and of the taluk ; contains also the offices of it the taluk board, aistrict munsif, sub-magistrate, sub-registrar, as well as a police station, a high school, two girls' schools of the higher elementary grade (one run by the Strict Baptist mission), a Government hospital and a travellers' bungalow. It is the chief village of a major union. There are a Victoria Memorial Hall and Library and a choultry near the Nämagiri Amman temple in the kota built in 1912 out of public subscriptions raised daring the coronation of King George V.

The town lies at the foot of a rounded mass of white gneiss on the summit of which is a hill fort which is a protected monument. It is divided into the fort (kōttai) and the "suburb" (pettai), the former lying to the west and the latter to the east of the rock. It is a well-built town with broad streets. The kōttai, except the temple, is to some extent new having been built on the old ditch. The streets in both parts of the town cut one another at right angles and the houses have the
appearance of being built in square blocks. The rock is about 200 feet high and about half a mile in circumfertnce; its sides contain many cnp-like hollows or jonais which hold water and doubtless had their origin in days long gone by, when the gaunt mass was robed in verdure and a heavier rainfall wore away these cavities where fissures in the rock favoured its entrance. Perple scale the steep scraps of the hill to bathe and wash their clothes in some of these jonais. Similar pools at the bottom are accounted as sacred batbing places.

The fort is most easily accessible fron the south-west, on which side narrow steps have been hewn in the rock. It can also be scaled on the north by a thirutu vasal (secret gate) designed, no doubt, for flight or as a sally-port. On the lower slope of the hill to the south and south-west are remains of a first line of fortifications. The outer walls of the true fort above are in alnost perfect preservation. They are made of well-cat blocks of the same stone as the rock itseif and are secured to the rock with mortar. No mortar has been used for the higher courses, which hold together simply by their own weight and accurate fitting. The whole is surmonated by a parapet of strone brick work, some three feet thick, serrated by machicolations and pierced in every direction for musketry. Kound the interior of the ramparts runs a masonry platform to enable marksmen to reach the loop-holes. These are so skilfully made that there is not an inch of ground all roand the fort which is not commanded by them. The area enclosed by the ramparts is about an acre and a half. It contains a small tempie, a ruined building, said to have been once a treasury, and an old mag.zine. Pooja has been resumed in this temple, and inscriptions on its walls relate to Jatavaram Sundara Pāndya and to Lakshmi Kanta Ursa, to the later Pāndya and to the Hindu Rājās of Mysore. The one tree which decks the durgam is ntilized by the Mnssalmans as a flag-staff whence floats a flag in the rame of Dastigiri.

The erection of the fort is attributed by tradition to Rāmachandra Naiyaka, poligar of Sēndamangalam and Nāmakkal or to Lakshminarasimhayya, a laskar (or aide-de-camp) of the Mys)re Rija. The writer of the District Manual (Mr. Le Fanu) doubts if it could be of an earlier date than 1730 A.D., though the temples on the hill and at the fort must have been built and endowed in the early Chöla and later Pāndya times. The town with the fort dues not seem to have done itself justice as a place of difence. It was taken by Col. Wond in his forward movement in 1 itis and lost again the same year to Haidar. In the time of Haidar and Tippu a killedar held the fort for Mysore ; it was subsequently held for the Company by a guard of sepoys, the Huropean commanding officer residing in a bungalow in the kottai near the temple.

Namakkal possesses a certain religious interest. The Vishnu temple in the fort dedicated to Narasimha and his
consort Nāmagiri-amman is often visited by local supplicants, especially when a devil has to be driven out, and on Fridays and Tuesdays crowds of hysterical women can be seen wending their way to the Amman shrine to be exorcised; the hall in front of the goddess is filled with their shrieks and convulsions, until a sprinkling of sacred water over their heads by the pujaris silences them. Opposite the Narasimha temple and at the end of the street, in front of the gateway, is a colossal statue of Hanuman in an attitade of worship, and his eyes are believed to rest on the feet of his master Narasimha Swāmi. Inside the temple is a dwaja sthambam or pillar all covered with plates of gold, erected by a Mittadarini of Nāmakkal by name Muthiyalammal at a heavy cost. This temple and that to Ranganātha at the foot of the hill near the Pēttaiare monolithic cave temples peculiar to the Pallavas, and at least one of the inscriptions in the latter temple is in Pallava grantha characters, and the lithic records in both cover later Chōla and Pāndya kings, Rājarāja and Sundara Pāndya being mentioned by name in them besides local chieftains, the gods being referred to as Singa-perumal and Pallikonda-perumāl. There are a number of sacred bathing places (thirthams) in hollows in the sides of the rock, and the largest of them called the Kamalalayam is sacred to Lakshmi. The rock is described as a sāligrāmam, and the cave temples are sapposed to represent the interstices in the real sāligrāmams. Serpentine marking in the rock leads from the Kamalālayam tank into the Ranganathaswämi temple and is repated to be the great snake god Kārkōtaka under whose outstretched hoods Vishnu is supposed to lie. The usual story is told of Hanuman carrying the sāligrāmam from the Sanjivi hills to Lanka to revive Lakshmane who was struck down senseless, that he found Lakshmi doing penance in the tank, and while he was staying there this sâligramam that he carried turned into a rock. This tank is the only source of drinking water supply for the town and is gaarded by a watchman appointed by the union.

Several Saurāshtras, Kaikōlas and Dēvāngas are engaged in weaving and a few smiths in making brass vessels.

Nanjai Edaiyār, 10 miles south-west of Nāmakkal, the chief village of a union, population 2,661 , is a village with a large wet cultivation as its name indicates and contains an old Siva temple with an inscription of the time of the Chola king Rajḕndra Chöla I recording a grant "to the temple of Srikailassam or Tiruveyil-Vayiludanga-I'arameswara in Edaiyar in Rajasraya-Valanadu." There are also temples to Vishnu and village deities, and the chief inhabitants are Vanniyakula Kshatriyas one of whom endowed the hostel for the Nämakkal high school.

Punjai Edaiyār, population 4,783, about 14 miles southwest of Nā makkal is noted for its big market on Sundays which

Nanjai Edaiyār.

Pnnjai Edaiyār. is held at Sultānpet within its limits.

のravandur.
Oravandur, 13 miles south of Nāmakkal, on the Kāvēri, had a population of 2,311 in 1931. The name is said to be a corruption of Oru-pandur, the place of the ball; it is explained by a story that the village goddess of Madukkarai on the other side of the river, Sellandiyamman, lost a ball in the Kiverri and found it in this place. The inhabitants say that the goddess has transferred her abode to this place (a statement which is denied by the Madukkarai people) and worship her here accordingly. Where is a festival lasting a fortnight in Masi at which buffalo sacrifices are offered to her. There is a temple to Hanuman who has five jaws (Pancha-mukha Anjaneya) which is not found anywhere else. A little mat-wtaving is done in the village. About a hundred houses were destroyed in 1924 by the high floods in the river.

Paramathi.

Sen damarngalam.

Paramathi, 11 miles south-west of Nämakkal, is the headquarters of a deputy tahsildar and magistrate who is also in charge of the Kaivèri channels of this taluk. There are also a sulb-registrar, health inspector and revenue inspector. It stands on the right bank of the Tirumanimuttār or Salem river, but there is great scarcity of water throughout the year. Population, 4,935 in 1981; the Siva temples here and in Mävureddiare ancient ones and contain namerous inscriptions.

Sēndamangalam, 7 miles north-east of Nümakkal, is in point of population ( 11,974 in 1931) the first town in the taluk and the fourth town in the district; it is a major union and has a local fund dispensary, a police station, the offices of a sub-magistrate and special inagistrates and elementary schools for boys and girls. Coarse cloth, tape, brass vessels, mats, baskets and shoes are made here on a small scule. There are several Vaisya merchants in the place am.ng whom are found petty shop-keepers and rich money-lenders; every Sunday morning hill products from the Kollimalais are brought to the foot of the hills, 4 miles from this place, for sale, and brisk business is done there. The Vishnu temple is of a fair size and is dedicated to Lakshminarasimhaswanmi, the other temple, a Saivite one, to Sōmēswara, and these and the Varadaraja temple on the top of the Nainamalai hill are saill to have been built by Poligar Ramachandra Náyaka. Iron ore is found in the neighhourhood and a few Panchamas were, until a few years ago, engaged in furnaces for smelting iron. Even now domentic iron vessels made in this village and in Muttargapatti close by are in special demand among local Hindus.

Velúr, 15 miles sooth-west of Nāmakkal, on the Kāvēri, is a flourishing village ; population, 2,437 in 1931. There are a sub-registrar, sub-inspectors of police and excise, a post and telegraph office and a local fand dispensary. There are a travellers' hungalow in charge of the revenue department, constructed from the irrigation cess fund, and a private choultry built by the local merchants, one of whom has also built an incumplete secondary school for boys. The Iswara tomple
at Anichanpalaiyam close by is held in high esteem, and there is also a Muhammadan tomb with large inams in this village and in Punjai Edayãr. The village is a union in which are included Punjai Edayār and Sultānpet.

## TIRUCHENGODU TALUK.

Part 11, page 270, paragraph 2.-For the last two words of the first sentence, substifute "Salem and Rāsipuram taluks."

Lines 3 and 4.-Delete the words "in the Trichinopoly District":

For the last sentence, substitute:-The area is 603.8 square miles; the greatest length from north to south is 33 miles and from east to west 28 miles.

Paragraph 2, line 7.-For" Tēvur Anicut (204 acres)" read Irrigation. "Tèvur Anicut (166 acres) ".

Page 279, paragraph 2.-Insert the words "Kalipatti Communiroad" between "Choultry" and "Sankaridrug ". cations.

Paragraph 3.-Add:-Motor buses now run on all the important roads.

Paragraph 4.--Add:-A great impetus to the hand-spinning Industries. industry has been given by the Gāndhi Āsramam at Pudupālaiyam, seven miles from Tirnchengōdu.

Paragraph 3.-Add;-The population of Edappādi in 1931 Edappādi. was 6,521 , of whom none were Christians though it was the . oldest Christian settlement in the district.

Page 274, paragraph 1.-Add:-There are in the village a sub-registrar's office, post and telegraph office and a lecal fund dispensary. There are also middle school, and three elementary schools and two girls' schools. The Sembadavars (lit: fishermen), the predominant commanity in the place, wish to be known as Bhaktars (or devotees). There are 25 oil presses, 2 rice hullers, numerous looms, and three private banks of Nattukkottai Chettis. The village is connected by hus with all the important places in the district. The nearest railway station is MacDonald's Choultry, through which the trade of the place mainly passes.

Paragraph 3.-Add:-Ceveral big hooses in the agrahāram are in ruins, the owners or their descendants having been

Kumārapalaiyam. obliged to leave the village in search of occupation Members of no other caste except Brahmans will buy these houses, as ill-luck is believed to dog the buyer's foot-steps ever afterwards ; the Brahman emigrants lose therefore even the value of the residences they leave behind. The agraharam presents a most depressing appearance with its many ruined houses, in the
midst of which is the Appu Rāyar choultry with a Hanuman temple close by, where Brahman travellers are fed on special days. Weaving of imitation silk sarees and cloths is an important industry. The village is a union and contains a police station.

MacDonald's Choultry.

Page 275, paragraph 1.-Add :-MacDonald's Choultry is said to be used as a rest house by travellers, and is about a mile from the railway station to which it has given its name,

Kalipatti.
Page 276, paragraph 1.-Add:-The Kandasami temple haw been declared a public one by a decree of the Privy Conncil, and the heirs of the original pujari are under it hereditary trustees and bound to render accounts of receipts and expenditure.

Pollampatti.

Podupāla. yam.

I'aragraph 2.-Add:-The ruined dam across the Kāvēri is also called the Nerinjipet anicut, after the village on the Coimbatore side of the river. Traces of the channels that took off from the dam towards the east are still visible, but investigations led Government to decide that this portion of the Salem district cannot benefit by the Mēttūr reservoir higher up the river.

Page 276, paragraph 1.-Insert between this and paragraph 2 the following note :-

Pudupalaiyam, a hamlet of Nallipālaiyam mitta, seven miles from Tiruchengōdu, on the Paramathi road, is the headquarters of a khadar station known as "Gāndhi Āsramam." The āsramam is beautifully situated in a tope just outside the village and the mittadar's outhouses are also placed at its disposal. The $\bar{a}$ sramum which is manned by the members of Gāndhi Seva Sangha was started in 1925 and is chiefly engaged in khadar and famine-relief and in propaganda against drink and untouchahility. There are cottages for a dozen workers and their families, and the spinning, weaving and bleaching is all done in the surrounding hamlets about 200 in number. There are 4,000 spioners on the charka ; the äramam deale out cotton and takes hack the yarn and the seeds and pays the spinner his wages. Weavers take this yarn and deliver the cloths and take their wages. The cloths are then bleached and painted and sent out for sale. As there has heen a severe drought in this area the charka has been a source of great relief to the people, the sole support of many aged and infirm persons. The untouchables are allowed to mix freely with the caste people and to take water from the estate well, and they are admitted into the äsramam and the hospital, which was opened in 1928 and is largely attended. With the aid of funds subscribed by the public the äramum has been able to sell food-grains worth Res. 25,000 at half the cost price to its villagers and this has helpud them to tide over the scarcity of 1928-29. Khadar
worth a little over a lakh of rupees was sold in 1927-28 and the sales for 11 months in 1928-29 amounted to Rs. 1,26,693, the wages earned by spinners and weavers since the beginning of the operations amounting to nearly 3 lakhs of rapees. The controller is a well-known lawyer of Salem who gave up his practice for public service; his work here has earned universal commendation. He edits a temperance monthly journal in Tamil oalled Vimoshanam (the Redeemer). It is needless to discuss here the economics of khadar as a cottage industry; it has had the merit of saving the population of a large part of this taluk from wholesale emigration or beggary.

Page 277, paragraph 1.-Add:-The travellers' bungalow is Sankariromantically situated just under the Durgam on high ground drag. affording a good view of the country. Had some of Munro's outbursts of admiration been composed on this spot they would be intelligible. The bangalow is a favourite halting place with district officers.

> Paragraph 6.-Delete the clavse, " but the new offices have not yet been built".

Page 278, paragraph 1.-Add:-The level of the water in Pal Bavi or milk well has gone down considerably as a result of successive years of drought. The water in it is only used for drinking.

The village is now a anion and contains offices of the taluk board, deputy tahsildar, sub-registrar, inspectors of police and excise, and a local fund dispensary. It is connected with Salem, Ōmalar and Tiruchengōdu by bus and contains four credit banks managed by Indians.

Paragraph 2.-Insert the following new paragraph between this and paragraph 3 :-The prospect from the plateau on the top of the hill is most pleasing : to the north a vast plain, with tiny hillocks peeping through the glowing haze, stretches towards Tóppúr ; north-east the Kanji-malai intercepts the line of the Shevaroys; further east is the Alawai-malai, and then in a long slope towards the south-east are the Kolli-malais crowned with verdure. On the south again the plain is broken by a few hillocks ; but on the west the Nilgiris fringe the horizon with, in the near backgronnd, the Bargar hills and the Pala-malais in Coimbatore; while nearer still a silver thread marks the valley of the Kāvēri, the garden of the district. ${ }^{1}$

Page 285, paragraph 1.-Add:-The Nattukottai Chetties are closing their banking business, but a few local capitalists have taken to banking, though the existence of co-operative banks has tended to reduce the rate of interest. The taluk office has been removed to a new building on the Paramathi road. The

[^23]Tiruchengōdu.
high school buildings lie on the road to the railway station, near which is the fresh water tank for the village. Population 12,301 in 1931.

Page 287, paragraph 1.-Add: - The second mantapam below the tower called the Thēvadiyal mantapam, was in disgrace until a few years ago and went to ruin, but recennly the members of the community of Senguntha Mudaliyars have renorated it.

Page 283, puragraph 5.-Add:-The approsch to Maladikal or Vuradu-lial (the barren woman's rock) is very difficult, and in some parts risky. The tomple on the highest peak is not dedicated to Vigneswara (or Uohi-pillayar), as is generally supposed, but to Pandiswara and contains a lingam. A later Collector and descendant of the gentleman who repaired the mantapım in the A rdhanäris wara temple and who was represented in bas-relief in one of its pillars wearing a hat and carrying a walking stick, attempted this perilous ascent and got some steps cut in various places on the way up. Some amateur sculptor has cut near one such flight of steps the figure of a European with hatand walking stick and mariked "E.A. Davis" under it. It is doubtful if this gentleman reached the top, though the present writer, with bare feet and loin cloth suoceeded in the attempt, after crawling and creeping round more than one risky corner on the brinks of giddy heights.

## $\bar{A} T T \bar{U} R$ TĀ $L_{\Lambda} \bar{U} K$.

Part II, page 290, paragraph 2, line 2.-For "811" substitute "f49". For "the southern boundary" substitute "the Nimakkal taluk and the Musiri anid Porambalur taluks of the 'Irichinopoly district".

Paratraph 2, last sentence.-Substitute :-The groatest longth from north to south is 30 miles and from west to east is 28 miles.

P'aragraph 3, last five lines.-Sul.stitute :-The Pacha-malais hem in the taluk on the south; and in the south-east stretching eastwards from Mallikarai is the low rango of hills locally known as l'aittur-malai, which as it reaches further east towards Manjini and Naduvalir is called the Pungavadi or Manjini Karada.

P'uqe 291, line 2.-Delete the words "in Salem ". Line 4After the word "Kolli-malais" add "in Risipuram taluk".

Page 292, paragraph 2.-Omit the Bēlīr minor and Bēlīr major channels from the table, as the village bas been taken over to the Salem taluk.

In table II, against Sendara-patti tank, substitute " 365 " for " 350 " and against " (Gangavalli Large", for " 516 " read " $5: 7$ ".

Page 293, parayraph 2.-For the first three lines, substitute:- Forests. The area under reserved forest is 84,207 acres which constitate the Attür Range of the Central Salem Division and Thammampatti Range of the South Salem Division.

Fourth paragraph. - Fur the last two sentences, substitute :The Salem-Āttūr-Vriddhāchalam railway passes through the tion taluk. Nlotor buses run on all the maintained roads and connect Salem with severa! places in the South Arcot and Trichinopoly districts.

Page 294, paragraph 1, line 13.-Omit "Bēlūr". Iaast Jndustry. sentence.-Place a fullstop after "Viraganur". Omit the rest of the sentence, and add the following:-The manufactare of indigo, which was a distinctive feature of the taluk, has almost died out. The tannery in $\bar{A} t t \overline{\mathrm{r}}$ has been closed.

P'age 295, paragraph 1.-Add:-The population in 1931 was Arāqalûr. 2,248. A large number of inscriptions, all in Tamil, lave been copied from the three old temples in this village and cover Chōla, Pāndya, Hoysāla and Vijayanagar periods. They mostly relate to gifts of villages, plots of land and gold to the temples and to Brahmans by royal favour or by private munificence. The oldest is dated Kulōttunga Chōla III (1206 A.D) and records the gift of gold for the worship of the three Tamil Saints (emberumakkal) Appar, Sundarar and Sambandar, whose idols were set up in the Srikamiswara temple (G.E. No. 418 of 1918). Sundara Pāndya granted rent free lands to two Brahmans for reciting Vedas in the same temple (G.E. No. 419 of 1913). Vijayanagar times (14th to 16 th Century 4.D.) are represented by numerous inscriptions of Harihara II, Bukka II, Krishna Dēva Rāya and Achutha Räya. The temple was allowed to be managed by Vanicars in the time of the above Sundara Pāndya, and it would appear from an irscription in the Karivarada Perumāl temple (G.E. No. 449 of 1913) that its sthanikas (servants) went on deputation to Vijayanagar and complained to Krishna Dēva Rāya in 1519 A.D. of mismanagement and that the latter received them kindly and set matters right. A Kaikōla of Kulaiyur instituted the car festival in 1533 A.D. and the managers met in council and accorded to him and his descendants special honours (G.E. No. 452 of 1913) in the temple. One of the earlier inseriptions records a political treaty among the local chieftains. The treaty fixes the boundaries of their respective territories and the chiefs bind themselves not to oppose each other, to combine in serving their king and to defend each other against external enemies, the king referred to being Kulottunga Chōla III, and the date of the record 1215 A.D.

Attar. Page 295, paragraph 2.-Add:-The population of the town in 1931 was 11,676 .

Page 297, paragraph 1.-Add:-The iron cauldron is still preserved but its lower and upper halves have come off, the fish plates connecting them having become too rasty to hold them together.

The Vishnu temple contains no inscriptions and is apparently a later construction by a Gatti Mudaliyàr with the treasure that he discovered. The Siva temple to Kayanirmuleswara is older and contains six inscriptions. Two of them relate to the Vijayanagar period, dated 1513 and 1528 A.D. (Krishna Dēva Rava), and record grants of villages to the temple.

Last paragraph.-Bēlūr. To be taken under Salem taluk, in which this village has now been included.
Bolar.
Ettappur. Page 299, paragrapn 2.-Add:-Tanning industry is carried on here by Mubammadans.

Tidavur.

Valappādi.
Page 305, paragraph 1, line 1.-Fur "for" read "at" and add to the second line. - 'I'hese inscriptions belong to the reign of Kalōttunga Chōla III and are found in the Ekāmbaranātha temple in the village and record gifts of land to the temple; one of them shows that the temple was built of stone, partly from the gold presented by the king named above and by the youngest of his queens.

Page 305, paragraph 2.-Add:-Valappādi is now included in the Salem taluk and the account of it should go under that taluk.

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[^0]:    (a) The boundries of these taluks have been revised after the census of 1921.

[^1]:    

    * Excludes gras-rent lands of an agregate extent of $7,084 \cdot 44$ acres assessed at Ra. $1,77-1-0$.
    Note.-The Omalur Taluk was newly formed with effeot from lst October 1910 . The constitution of Salem and Tiruchengodu Taluks was changed from the same date. Figures for the revised areas are not available.

    Namakkal and Rasipur Taluks were formed in 1918. Purticulars for Namakkal are furnished sarately.
    Namakkal formed part of Trichinopoly District prior to 1918.

[^2]:    Note. - The coustitution of Namakkal Taluk was changed with effect from 15th November 1410. The above fignres are for the taluk as they stood at the time of the introduction of settlement rates. Figures for the revised area are not available.

[^3]:    

[^4]:    - Figures for the two stations Nauaikal and Paramathi of Namakkal Division for Fasli 1326 are to be found in Trichinop oly Gazetteer.
    (d) Sold cheap throughout the year.

[^5]:    Note, - (a) Excludes R8, 5,000 contribution paid by the District Boara.
    (c) Includes District Board grant of R8. 5,000
    (d) Taken as Capital balance.

[^6]:    CLASSES I AND II.-These include all institutions maintained by Provincial Funds and under Covernment management. The fact that, an institution possesses
     pocrer classes of the public. Class II are State dispensaries which serve only a special section of the public as indicated in the sub-clasifieation at tached. Municipal Funds. The dact that such an institution is aided by private subscriptions, or receives assistance from Government in the shape of part of the salary of
     CIASSIV.-Comprises institutions supported by private subscriptions or guarantee, but receiving aid from Government or Local Funds. or registers should not be regarded as arason tor not treating it as a private non-aided dispensary:
    Chass II.-Comprises all Ratway Dispensaries whether mantained by State Railways or others.
    CIASS V.-Comprises institutions maintained entirely at the cost of private individuals or associations. The fact that covernment supplies superior inspection

[^7]:    - Rasipur Talak is incladed in the Salem Talak Police Cirole.
    +Sergeant.
    $\ddagger$ Sergeants.
    § Jamadar.

[^8]:    - The variation in the popalation of 1911 and 1821 and in the percentages in sume of the taluks (as compared with Table I at page 1 of
    in 1929) for the years 1911 and 1921 is that of the villages that were included in it in 1931, as it was in 1 (Pll and 1921.

[^9]:    * Rasipuram and Métùr were reduced to sub-taloks and placed under deputy tabsildars in 1932.

[^10]:    ${ }^{1}$ Salem District Manual (Madras, 1883) II, 112.
    ${ }^{2}$ Inscriptions on its walls, since deciphered, show that the temple was endowed by the Chola Kings of the 10th and 11th centuries A.D. Certain stone fiyures in the compousd are believed to represent Malasăli Chiefs,

[^11]:    *The notes to this chapter wero kindly snpplied by Dr. 3. Krishnaswam Ayyangar, m.a, lately Profeasor of Indian History in the Madras University.

[^12]:    * The Government girls' secondary school at Salem was not opened till

    1917 which accounts for the low figares in 1912.

[^13]:    - The minimum was temporarily reduceal to li s. 1,000 during the 15 montha edrling with March 14:33.

[^14]:    * Under the Madras Jocal Boards Áct of 1920 as amended by Act XI of 1930 there will be a taluk board for each taluk except the Niamskal talak board which will continue to be a multiple taluk board. Ihere will also be no distinotion between unions and village parichayats, all going by the latter name ; and there were, in 1832,543 of them in this district.

[^15]:    - The income from tolls is heing replaced hy a subsidy from Government out, of a provincial tax on motor vehiclem.

[^16]:    Cattle Farm.

[^17]:    * Vide Mr. J. J. Cotton's report, page 5, in G.O. No. 914, Public, dated 30th November 1905.

[^18]:    * LeFanu's Salem District Manual, Vol. II, p. 272.

[^19]:    - G.E. 30 of 1900.

[^20]:    * It was however dersided in G.O. No. P. 1214-1, dated 14 th April 1930, that no schemes for extending Mëttŭr Project irrigation to Salem district is practicable and that the proposal to divert part of the Méttūr water to irrigate any portion of that district must be finally abandon ed.

[^21]:    - Tha lim and Black towers are similar in dosign and take their namas from their diatinctipe colour. They were painted different colours to avoid confusion in sorting out the parts for erection.

[^22]:    - This taluk was reducerl to a sub-taluk under a deputy tahsildar and at tached to the Nümakibal taluk in 1932.

[^23]:    ${ }^{1}$ LeFanu's Salem District Manual, Vol, II, p. 136.

