Annual report of the Mysore Department of Health.

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NAL ACZUZ NOT TO BE TAKEN AWAY.

"Public Health is Purchasable. Within Natural Limitations any Community can Determine its own Death-rate."

No. 30]

[1935.

ANNUAL REPORT

OF THE

MYSORE STATE DEPARTMENT OF HEALTH

FOR 1935

WITH THE GOVERNMENT REVIEW THEREON.

VOL. I

P. PARTHASARATHI, L.M.S., B.S.Sc., L.R.C.P., L.R.C.S., D.P.H., D.T.M.,

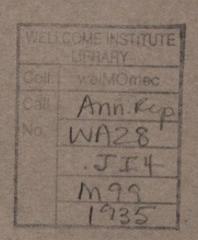
Director of Health.



BANGALORE:

PRINTED BY THE SUPERINTENDENT AT THE GOVT. PRESS 1936

"Search for the Truth is the noblest occupation of Mankind; its publication a Duty."





GOVERNMENT OF HIS HIGHNESS THE MAHARAJA OF MYSORE.

GENERAL AND REVENUE DEPARTMENTS.

G. O. No. G. 4514-30-P. H. 35-36-3, dated 24th December 1936-6th January 1937.

Administration Report of the Mysore Health Department for 1935.

Reviews the ---.

READ-

The Administration Report of the Health Department for the calendar year 1935, received from the Director of Health in Mysore, with his letter No. V. S. 109, dated 17th September 1936.

ORDER No. G. 4514-30-P. H. 35-36-3, DATED BANGALORE, THE 24TH DECEMBER 1936-6TH JANUARY 1937.

Recorded.

- 2. Mr. J. V. Karve was in charge of the Department till the 23rd June 1935, when he proceeded on three months, privilege leave preparatory to retirement and Mr. P. Parthasarathy succeeded him.
- 3. Bureau of Epidemiology and Communicable Diseases.—(a) Malaria Control.—Experimental control of malaria by the use of Paris green was continued in the Malaria Stations at Nagenahalli, Mudgere and Hiriyur. The work of malaria relief in the Irwin Canal area was transferred from the Public Health to the Medical Department. A scheme was sanctioned in co-operation with the Rockefeller Foundation for the experimental control of malaria in ten select villages round about Mandya Town, with a view to study the possibility of economic control of malaria in rural areas. A new research station under the auspices of the Government and the Rockefeller Foundation was opened at Gargeswari, T.-Narsipur Taluk, for studying the existence of races, if any, in one of the local

No. G. 4514-30—P. H. 35-36-3, DATED 24TH DECEMBER 1936—6TH JANUARY 1937.

species of malaria-carrying mosquitoes and was closed on 31st December 1935. During the year, special malaria surveys were also made of Shimoga Town, Princess Krishnajammanni Sanatorium, Mysore, Bowringpet Taluk and Periapatna Sub-Taluk. In the last place, heavy hookworm infection in addition to malaria was noticed.

- (b) Hook-worm Campaign.—Hook-worm treatment continued to be done in the Dispensaries of Shimoga, Kadur, Hassan and Mysore. The total number of persons treated during the year in these and other districts was 20,734 against 15,911 during the previous year.
- (c) Guinea Worm Control.—The investigation of the biological method of control of guinea worm was begun in April 1935, and was continued till the end of December. Mr. V. Narasimha Murthy, Health Officer, who did the work in this connection has been granted a Fellowship by the Rockefeller Foundation for higher studies in America.
- (d) Epidemics.—The number of deaths from plague and small-pox during 1935, was 1,822 and 10,067 respectively against 5,890 and 4,521 respectively, during the previous year. Under fevers, separate figures have been given for the first time under malaria, typhoid and other fevers, the number of deaths under these heads being 24,623, 4,071 and 14,352, respectively, giving a total of 43,046 against a total of 56,502 during 1934. The total number of anti-plague inoculations and vaccinations done during the year was 69,664 and 406,814, respectively. A total of 1,407 deaths from cholera was reported during the year (against 346 during 1934) and effective preventive action was taken.
- 4. Rural Health.—In the Unit at Mandya, plague and small-pox prevailed throughout the year and the latter was in a severe form. A total of 3,363 plague inoculations and 9,307 vaccinations were performed in the Unit area during the year. The two midwives attached to the Unit visited 1,959 maternity cases in addition to conducting 55 labour cases.
- 5. Bureau of Health Education.—The total number of cinema shows organised during the year was 178, the total number of persons that attended them being about 106,000 including ladies and school children. Nineteen articles on Health subjects in English and Kannada were

No. G. 4514-30—P. H. 35-36-3, DATED 24TH DECEMBER 1936—6TH JANUARY 1937.

sent to the local Newspapers for publication, while posters and leaflets on plague, small-pox, soil-polution, bore-hole latrines, malaria, filth diseases, water and house-fly, hookworm and fruits and vegetables were printed and freely distributed.

- 6. Bureau of Laboratories.— (a) Public Health Institute.—The total number of specimens examined in the Institute during the year was 8,656 in the Bacteriological Section, 701 in the Chemical Section and 271 cases with 1,254 articles in the Medico-legal Section against 9,065, 676, 221 and 657 respectively, during 1934. During the year under review, 1,775 cc of T.A.B. Vaccine were prepared in the Institute and supplied to the Health Officers of Bangalore and Mysore Cities and the Medical Officer, Krishnarajendra Hospital.
- (b) Vaccine Institute.—Both lanoline and glycerine lymphs were prepared and issued, the total quantity issued being enough for 379,162 and 69,855 cases, respectively. The total income and expenditure of the Institute was Rs. 24,236 and Rs. 21,853 against Rs. 24,692 and Rs. 21,589 respectively, in the previous year.
- 7. Bureau of Vital Statistics.—Figures have been collected and furnished for the first time for the whole State, of deaths from malaria, typhoid, consumption, leprosy, child-birth, drowning, snake-bite and rabies. The total number of births during the year was 136,359 against 117,302 during the previous year. The computed birth-rate was 20'45 per mille of population against 17'74 in 1934. The highest birth-rate was returned by the Shimoga District (24'59) and the lowest by the Kadur District (16'54).

The total number of deaths reported during the year was 96,974 against 113,591 in the preceding year, showing a decrease of 16,617. The computed deathrate was 14.54 against 17.18 in the preceding year. Births exceeded deaths in all the districts. The total number of deaths among children under one year of age was 15,769 against 14,226 in 1934.

- 8. Bureau of Sanitary Engineering.—The activities of the Bureau continued as in previous years.
- 9. Bureau of Maternity and Child Welfare.—Dr. (Mrs.) Erika Duessen Rosenthal, who was appointed

No. G. 4514-30—P. H. 35-36-3, DATED 24TH DECEMBER 1936—6TH JANUARY 1937.

Organiser, Adviser and Inspecting Officer of all Maternity, Child Welfare and other Welfare works, took charge of her duties in the beginning of January 1935. She delivered 36 lectures on Maternity, Child Welfare and Allied subjects, inspected 35 Welfare Centres and gave 13 Health talks.

10. General.—The state of public health was generally good. The Indian Red Cross Society and the other voluntary organisations continued to do useful work.

M. VENKATESA IYENGAR,

Secretary to Government, General Department.

To-The Director of Health in Mysore.

The Chief Engineer of Mysore.

The Deputy Commissioners of Districts.

The Presidents of District Boards through the Deputy Commissioners.

The Municipal Commissioner, Bangalore City through the President.

The President, City Municipal Council, Mysore. The President, Kolar Gold Fields Sanitary Board.

PRESS TABLE.

Exd,-C. K.

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Vol. II.

Bureau of Vital Statistics

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ANNUAL REPORT

OF THE

MYSORE STATE DEPARTMENT OF HEALTH

Volume I

GENERAL.

Public health during the year was fairly satisfactory. The mortality decreased to 14.54 per mille of population as compared with 17.18 in the previous year. A big decline in plague was observed but a rise in the incidence of smallpox and cholera necessitated the adoption of

special measures for their control.

One special feature during the year was the collection and publication, for the first time, of statistics of deaths from malaria, typhoid, consumption, leprosy, child-birth, drowning, snake-bite and rabies. The reporting under these new causes of death is so well done that it would not be any exaggeration to say that by centralization of compilations complete and accurate reports can be

obtained from every part of the State.

In their Order No. G. 5-7—P. H. 99-34-2, dated 1st July 1935, Government approved of the starting of a Health Training Centre with the co-operation of the Rockefeller Foundation. Such a centre would supply a specified area in the State with modern and efficient health services productive of the maximum results in the public and individual health of the people concerned. It would serve as a model unit in which methods, personnel and budgets could be worked out for the eventual establishment of similar services in other parts of the State. It would also serve as a field training station for all the health department personnel.

The area chosen for this work is made up of portions of the Closepet and Channapatna Taluks of the Bangalore District, the office being located in Closepet Town on the main Bangalore-Mysore road, 30 miles from Bangalore

1

City. The total area covers approximately 113 square miles and has a population, by the 1931 census, of 51,200. This population, with the exception of those living in Closepet Town, lives in 75 villages and 69 hamlets which have been divided into five divisions. One of these includes Closepet and a small surrounding area and all have a population of about 10,000 each. The villages with a few exceptions are quite readily accessible by small roads.

Government have approved of the issue of glycerine lymph throughout the State from 1st January 1936, in their Order No. G. 4977-97—P. H. 52-35-4, dated

December 14—17, 1935.

In Government Order No. G. 7348-54—P. H. 48-34-4, dated 31st January—1st February 1935, sanction was accorded for the co-operative programme for malaria control work in the Irwin Canal area and the study of Guinea-worm disease in the Chitaldrug District.

The expenditure incurred during the year amounted to Rs. 2,57,087 as compared with Rs. 2,38,039 in the preceding year. This amount does not include the items of expenditure incurred by all the local bodies. An attempt will be made in the coming year to collect figures and put up a statement of the amounts spent on public health activities by these agencies.

The Raja Saheb of Akkalkot and Dr. Paul F. Russell, Field Director, Rockefeller Foundation, paid visits to the

Department in the year under report.

The Seventh Annual Medical and Sanitary Conference was held in Mysore City in the month of March. A few papers on public health problems were read at the Conference.

In addition to the annual health exhibition during the Dasara festivities, a Health Exhibition was organised in Bangalore City on the occasion of the Diamond Jubilee of the Central College.

Two meetings of the Central Health Committee were held during the year at which various health problems

were discussed.

Three meetings of the Departmental Officers in headquarters were held during the year, at which the nature and scope of inter-sectional co-operation for the solution of special health problems, such as bore-wells and water supply projects under local bodies, etc., were discussed.

Four quarterly reports of the Department were published and four issues of the Mysore Arogya were printed

and circulated as per mailing list maintained by the

Department.

Dr. P. Parthasarathi, L.M.S., B.S.Sc., L.R.C.P.&S., D.T.M., D.P.H., who had gone on deputation to America returned to duty on 28th May 1935. Under Government Notification No. 2834—C. B. 197-34-2, dated 15th June 1935, Dr. J. V. Karve, M.B., Ch.B., D.P.H., was granted privilege leave of absence for three months from 23rd June 1935, preparatory to retirement and Dr. P. Parthasarathi was made the Director of Health.

The Director of Health was on tour for 48 days in the latter half of the year. He inspected 17 towns and 38 villages, in addition to the three cities, in connection with general sanitation, vaccination, supervision of anticholera measures, guinea-worm control work, water supply

and drainage.

The Department deeply mourns the loss by death of Dr. M. Sreenivasa Rao, M.A., B.Sc., M.D., D.P.H., retired

Sanitary Commissioner, on 3rd January 1935.

BUREAU OF ADMINISTRATION.

- (a) City Organization.
- (i) BANGALORE CITY.

T. Chandrasekharaiya, B.A., M.B.B.S., M.P.H.,

Health Officer.

Births.—During the year 7,128 births were reported as compared with 6,477 in the preceding year; the computed birth-rate was 36'40 against 34'01 in the previous year. Of these 3,645 were male and 3,483 female. Of the total births 3,100 were conducted in Maternity Hospitals, 1,555 by municipal midwives and the remaining by others. The number of still-births reported was 322.

Deaths.—As compared with 5,689 in the previous year, 6,003 deaths were reported during the year, giving a death-rate of 30.65 against 29.87 in the preceding year. Of these 2,998 were male and 3,005 female. The number of deaths reported from the Hospitals was 775.

The registration of births and deaths was checked by the Health Officer and his Assistants in their routine

inspections.

Infant Deaths.—During the year, 1,283 deaths of infants under one year of age were reported, of which 679 were male and 604 female. The computed infantile mortality rate was 179.99 as compared with 179.56 in the previous year.

Cholera.—There were eight attacks and six deaths from cholera during the year, as against 46 attacks and

33 deaths in the previous year.

One hundred and seven samples of tap water and 21 samples of sewage water from different parts of the City, including those specially from localities where cases of cholera occurred, were bacteriologically examined. Four samples of milk were also examined bacteriologically for cholera.

A total of 3,031 anti-cholera inoculations were performed during the year as against 25,983 in the previous

year.

Smallpox.—The total number of persons vaccinated during the year under report was 37,036 (5,779 Primary and 31,257 Re-vaccinations) as compared with 57,835 in the previous year. A regular vaccination campaign had been undertaken by the end of November in anticipation of an impending epidemic. The Council sanctioned the entertainment of four temporary vaccinators from January 1935 till the end of April 1935. It may be noted in this connection that by the end of June 1935 the epidemic was completely controlled.

Plague.—There were 97 attacks and 77 deaths from plague during the year, against 150 attacks and 117 deaths in the previous year. As many as 3,333 persons were inoculated against plague as compared with 13,272 in the

previous year.

Typhoid.—There were 80 deaths during the year as against 36 in the previous year. Necessary preventive and precautionary measures were adopted to combat the spread of the disease. The number of anti-typhoid inoculations was 958.

Influenza.-There were 20 deaths during the year

against 29 in the previous year.

Disinfection.—A gang of 15 men did disinfection work under a trained Sanitary Inspector and 422 houses

were disinfected during the year.

Sanitation.—Five whole-time Sanitary Inspectors worked during the year. The total number of house-to-house inspections done by them was 5,998. Sanitary

defects were noticed in 1914 premises and notices were issued under the different sections of Municipal Regulation. The terms are relied with in 206 cases.

tion. The terms were complied with in 396 cases.

Prosecutions were instituted in 681 instances during the year as against 1,328 in the previous year. Out of these, 404 were convicted, 43 were struck off, 117 were withdrawn and 74 persons were acquitted, and 43 cases were pending disposal at the close of the year.

Propaganda.—Talks on prevention of plague, typhoid and smallpox were given and leaflets on cholera and smallpox were distributed in the infected localities and

neighbourhood.

Markets and Slaughter House.—In the course of their daily rounds Sanitary Inspectors, Veterinary Inspector and the Health Officer inspected these places and the defects noticed were promptly rectified.

Destruction of Dogs.—During the year, 2,105 stray dogs were destroyed as against 787 in the previous year.

Hotels, Eating-Houses, Aerated Water Factories.— The Sanitary Staff and the Health Officer inspected the above places on several occasions and necessary action was taken in all cases where defects were noticed to improve them.

Anti-Malaria Work.—All the breeding places were treated with Malariol and the stocking of wells with Gambusia was done as a routine. The work of the fieldmen was checked and supervised by the Assistant Sanitary Inspectors and the Assistant Malaria Health Officer attached to the Staff.

During the year 6,035 wells were renewed with larvicidal fish in Bangalore City and extensions. Routine

examination of all the wells was made as usual.

A total of 1,503 anopheline mosquitoes were caught and identified. The anti-malarial measures so far were directed towards the control of anophelines. This partial control of mosquitoes left the culex out of consideration so that even though malaria was controlled the mosquito nuisance not only remained but became intolerable in some of the extensions. Some sort of general mosquito control became imperative and a proposal was accordingly sent to the Municipal Council on March 2, 1935, for taking up culex control work. As an experiment the Council sanctioned a sum of Rs. 2,000 for three months and the general mosquito control work was started on April 1, 1935 with a gang of 20 fieldmen and one Sanitary

Inspector in addition to the Malaria Staff that was hitherto working in the malaria control section. The main work of the gang consisted of regular inspection of houses, finding out of breeding places of mosquitoes, destroying them or treating them with Malariol and regularly treating all drains and pools all over the city with Malariol once a week. The work was extended for the full year at a cost of Rs. 12,000.

Budget.—The amount spent during the year on health

services aggregated to Rs. 1,38,403.

(ii) MYSORE CITY.

S. Seshagiri Rao, B.Sc., M.B.B.S., D.P.H.,

Health Officer.

Mr. S. Ramachandra Rao was in charge up to October 21, 1935 when he handed over charge to

Mr. S. Seshagiri Rao.

Births.—In the year under report a total of 3,589 births were reported, giving a birth-rate of 30.60 as compared with 26.59 in the preceding year. During the year, 115 still-births were registered.

Deaths.—The total mortality during the year amounted to 2,832 deaths with a death-rate of 24.15 as against 23.01 in the previous year. Of these deaths 1,368

were male and 1,464 female.

Infant Mortality.—During the year, 489 deaths of infants under one year of age were reported, giving an infant mortality rate of 136.25 as against 113.55 in the previous year. Of these deaths 244 were male and 245 female.

Plague.—During the year, 48 attacks and 32 deaths were reported as compared with 255 attacks and 170 deaths in the previous year. The number of anti-plague inoculations done was 2,705 as against 19,334 in the previous year. There were no attacks reported amongst the inoculated persons. Prompt disinfection of infected houses was resorted to.

Cholera.—There were 3 attacks with one death from cholera during the year against two attacks reported in the previous year. Of these, one attack with one death was imported.

Influenza.—There were 23 attacks with 23 deaths

from this disease during the year.

Smallpox.—A total of 690 attacks with 207 deaths were reported as against 127 attacks and 52 deaths in the preceding year. The disease broke out in the month of February in an epidemic form and continued till the end of May. All the necessary preventive measures were adopted. Seven temporary vaccinators were appointed to push on with mass vaccinations paying house-to-house visits.

During the year, 60,224 vaccinations were performed, of which 52,419 were re-vaccinations. Of the primary vaccinations done 6,139 were successful and of the re-vaccinations 5,071 were reported to be successful.

Consumption.—There were 281 deaths (97 male and 184 female) reported from this cause as against the

average of 238 in the past five years.

Malaria. — Under this cause, 75 deaths were registered

as against 54 in the previous year.

Typhoid.—There were 25 deaths reported from this cause as against 26 in the previous year. All the medical practitioners were requested to report promptly cases coming under their care.

A total of 406 anti-typhoid inoculations were performed in the infected localities. Disinfection of latrines and drains was undertaken wherever a case was reported and as far as possible the source of infection was traced.

Houses disinfected.—During the year, 1,169 houses were disinfected as against 1,132 in the previous year.

Sanitation and Conservancy. – The Health Officer and the Sanitary Inspectors visited 1,688 premises in connection with sanitation. Notices were issued in 1,418 cases, of which 425 cases including those issued in the previous year were complied with. Of the 615 prosecutions launched, convictions were obtained in 300 cases, while 20 were acquitted, 221 withdrawn, and 74 remained pending at the end of the year.

Markets and Slaughter Houses.—These were inspected regularly by the Veterinary Inspector and Sanitary Inspectors and by the Health Officer. The meat was found to be of good quality on the whole. During the year, 73,656 animals were slaughtered in the two slaughter houses: of these, 48,458 were sheep, 20,467 goats, 2,303

bullocks, 1,684 cows and 744 buffaloes.

Hotels, Eating-Houses, Bakeries and Aerated Water Factories.—These were inspected by the Health Officer and the Sanitary Inspectors and needful action was taken whenever defects were noticed. During the year licenses for hotels, coffee clubs, sweet-meat shops, bakeries and aerated water factories were issued under very strict conditions, thereby ensuring a marked improvement in them. Prosecutions were also launched against the defaulters.

Destruction of Dogs.—During the year, 3,466 stray dogs were destroyed as against 2,276 in the previous year.

Laboratory.—At the office laboratory the following

samples were analysed.

Particulars.		No. E	xamined.
Water (Bacteriological)			351
Water (Chemical)			5
Water (for cholera vibrios)			21
		8	58 (5+)
			11
			1
			2
			1
			1 4800
			5
			12
Food-stuffs			201
	Water (Bacteriological) Water (Chemical) Water (for cholera vibrios) Rodents examined Motion and vomit for cholera Rice Fruit Juices Tooth powder Oil Sewage samples Milk samples	Water (Bacteriological) Water (Chemical) Water (for cholera vibrios) Rodents examined Motion and vomit for cholera Rice Fruit Juices Tooth powder Oil Sewage samples Milk samples	Water (Bacteriological) Water (Chemical) Water (for cholera vibrios) Rodents examined Motion and vomit for cholera Rice Fruit Juices Tooth powder Oil Sewage samples Milk samples

During the year, 201 samples of milk, ghee, butter, cream and coffee powder were produced for analysis, under the Mysore Prevention of Adulteration Regulation, the provisions of which were brought into force in Mysore City from June 1, 1934.

The results of examinations made are given in the

following statement: --

Statement showing particulars of Samples of Food Stuffs analysed during the year 1935.

No.	Kind of sampl	e	Number	Number found genuine	Number adulterated	Number prosecuted	Number pending prosecution	Number of cases acquitted or withdrawn	Number of cases which ended in conviction.
1	Cow's milk		34	15	19	14	5	2	9
2 8	Buffalo's milk		45 48	33 26	12	11 19	5 1 3	4 4	9 5 14
8	Mixed milk		48	26	22	19	3	4	14
4	Skimmed milk		1		. 1	1			1
5	Ghee		27	11	16	15	ï	3	11
6	Butter		33	24	9	8 1	i	3	4
7	Cream		1						
8	Coffee Powder		12	1 4	8	7		1	6
-	Total		201	114	87	75	11	17	50

Anti-malaria Unit.—The Health Officer and the two Assistant Sanitary Inspectors, who were in charge of the Anti-malaria unit, were withdrawn by the Department of Health from January 1, 1935 as per G. O. No. L. 750-2—Ml. 250-33-9, dated the 31st July 1934. The unit was then placed under the supervision of the Sanitary Inspector of Laskhar Mohalla with instructions to look after the same in addition to his own duties. The anti-malaria fieldmen and the nature of control work continued to be the same as in the previous year.

The distribution of larvicidal fish as a means of controlling anopheline breeding in wells, cisterns, and ponds was continued and 793 ponds, 914 wells, and 17

cisterns were restocked with larvicidal fish.

The annual spleen survey of Mysore City was done in the month of May 1935 along with Mr. Simon, Malaria Officer. It was found that out of 1,798 children examined 45 had enlarged spleens as against 1,532 and 85 respec-

tively in the previous year.

Composting.—A quantity of 3,600 tons of compost was prepared during the year as against 3,300 tons in 1934 and 2,400 in 1933. The total amount of manure sold was 2,870 tons, the chief customers being the Agricultural Department and the Sugar Company, Mandya. The

private sales amounted to only 120 tons.

With a view to prevent admixture of inorganic matter such as sand, stones, etc., careful attention was paid for the selection of good organic matter out of street sweepings brought by the lorries and carts. The nitrogen content of an average sample of compost varied from '96 to 1'3 per cent. Fly nuisance was carefully avoided by proper attention to aeration and mixing of the piles. The 25 samples of compost analysed by the Agricultural Department were found to be of standard quality.

Budget.—Expenditure on the health services during

the year amounted to Rs. 1,08,152.

(iii) KOLAR GOLD FIELDS.

A. S. VENKATACHALAM, L.M.S., D.P.H., Health Officer (Acting).

Births.—During the year, 4,240 births were reported giving a birth-rate of 50.49 per mille of population as

compared with 49.69 in the previous year. Of these births 2,160 were male and 2,080 female. The number

of still-births reported was 66.

Deaths.—A total of 2,705 deaths were reported during the year with a death-rate of 32.21 as compared with 30.81 in the preceding year. Of these deaths, 1,526 were

male and 1,179 were female.

Infant Deaths.—In the year under report, 705 (385 male and 320 female) deaths of infants under one year of age were reported. The computed rate of infant mortality was 166.27 as compared with 176.06 in the previous year.

Plague.—During the year, 97 attacks with 59 deaths were recorded from this disease as against 71 attacks with 44 deaths in the previous year. A total of 17,312 inocu-

lations were done.

Smallpox.—In the year under report 307 attacks with 54 deaths were reported as against 369 attacks and 50 deaths in the year previous. As a measure of protection 22,737 vaccinations were done as against 28,598 in the previous year. Of these, 4,209 were primary and 18,528 re-vaccinations as against 4,668 and 23,930 respectively in the previous year. Of the primary 3,755 and of re-vaccinations 8,503 were successful.

Water Supply.—As in previous years filtered and chlorinated water was supplied from Bethmangala to the

Mining Area and Robertsonpet Town.

Rabies.—As in previous years the practice of licensing dogs was continued in the year under report. A total of 1,873 dogs were destroyed by strychnine poisoning and 129 dogs which had inflicted bites on 75 persons were kept under observation for rabies. The brains of 14 dogs were sent to Coonoor for examination. During the year, 75 persons were recommended for anti-rabic treatment.

Anti-malaria measures.—Particular attention was paid in connection with anti-malaria measures in preventing stagnation of water and filling of hollows and pits wherever possible. Removal of rank vegetation was undertaken to a great extent.

Child-welfare Centres.—Three centres in the Mining area organised by the Mining Board and one under the

Sanitary Board worked during the year.

Notices, etc.—During the year under report, 30 cases involving 30 persons were tried in court. Of this, 18 cases

involving 18 persons were convicted, 3 cases involving 3 persons were acquitted and 9 cases involving 9 persons were pending disposal at the end of the year.

Laboratory.—At the office laboratory the following

samples were analysed.

	Particulars	No	. Examined.
- 1	Dead Rats for B. Pestis	lo borno	39
2	Smears for Gonococci		53
3	Liver and spleen for Anthrax		118
4	Motions for T. B		1
5	Urine for Albumin and Sugar		42
6	Urine for Pus cells		28
7	Urine for Casts	olasvabay	3
8	Motions for Parasitic Ova		2
9	Motions for Amoebae		21
10	Motions for cholera vibrios		2
11	W. B. C. Count		2
12	Blood for Haemoglobin		8
13	Blood for malarial parasites		28
14	C. S. Fluid for Meningo Cocci	T	2
15	Sputum for T. B		28
16	Throat smear for B. Diphtheria		1

Budget.—The expenditure during the year aggregated to Rs. 33,344 excluding the Mining Area.

(b) District Organization.

Full-time Health Officers were in charge of the health work in the Districts of Mysore and Shimoga. In the remaining six districts the District Medical Officers acted as Sanitary Officers as well.

(i) MYSORE DISTRICT.

M. G. SRINIVASA PEIDPET, L.M.S., B.S.Sc.,

District Health Officer.

During the year 27,981 births and 22,136 deaths were reported giving a birth rate of 17.96 and a death rate of 14.21 as compared with 18.06 and 18.48 respectively in the previous year. The number of infant deaths reported during the year was 2,510 giving an infant mortality rate of 89.70 per 1,000 live births as against 100.07 in the preceding year.

Deaths reported under the several causes were Plague 731, Small-pox 2,359, Cholera 169, Malaria 7,088, Typhoid

1,185, Other Fevers 1,935, Dysentery and Diarrhea 1,354, Respiratory Diseases 1,075, Consumption 1,215, Leprosy 160, Child-birth 452, Suicide 44, Drowning 169, Wounds and Accidents 164, Killed by Wild Beasts 6, Snake-bite 35, Rabies 10, All Other Causes 3,985.

As an anti-plague measure 20,290 inoculations were done during the year. A total of 110,241 vaccinations were performed, of which 47,704 were primary and 62,537 re-vaccinations, the success rates being 92.4 and 13.4

respectively.

Malaria prevailed extensively all over the district, particularly in the malnad parts of Hunsur, Periyapatna and Heggaddevankote Taluks and the newly irrigated areas of Mandya Taluk. It also prevailed in an epidemic form in a few villages of T.-Narsipur, Seringapatam and Mysore Taluks. The chief relief given was by way

of the administration of quinine.

Important Jatras and Cattle Fairs were held at Chunchanakatte, Hemagiri, Mudukatore, Bettadapura, Bebi-Hill, Chunchanagiri, Melkote, Nanjangud and Mysore during the year. No epidemic diseases broke out on these occasions. The District Health Officer supervised the sanitary arrangements which consisted of deputing special conservancy staff and putting up of temporary latrines. The drinking water sources were treated with perchloron wherever possible. Provision was invariably made for rendering medical relief.

(ii) SHIMOGA DISTRICT.

G. M. Dominick, M.R.C.S., D.P.H.,

District Health Officer.

In the year under report 13,081 births and 9,108 deaths were reported, giving a birth-rate of 24.59 and a death-rate of 17.12 per mille of population as compared with 18.36 and 18.97 respectively in the previous year. The number of infant deaths reported was 1,735 with an infant mortality rate of 132.64 per 1,000 live births against 138.95 in the preceding year.

The deaths reported under the several causes were: Plague 55, Small-pox 268, Cholera 0, Malaria 2,613, Typhoid 501, Other Fevers 1,896, Dysentery and Diarrhæa 769, Respiratory Diseases 320, Consumption 183, Leprosy 62, Child-birth 410, Suicide 17, Drowning 49, Wounds

and Accidents 44, Killed by Wild Beasts 10, Snake-bite

17, Rabies 1 and All Other Causes 1,893.

During the year 6,454 anti-plague inoculations were performed. Of 39,509 vaccinations done, 28,579 were primary and 10,930 were re-vaccinations. The success rate in primary and re-vaccinations were 92.5 and 16.6, respectively as compared with 91.7 and 19.6 in the preceding year.

Malaria was prevalent in every part of the district. Propaganda by means of lectures with the aid of lantern slides was carried on. Quinine was distributed to the sufferers by the Agency of the District Board and the

Village Panchayets.

Sanitary arrangements were made at 6 important jatras during the year at Kudli, Rampur, Thogarsi, Chandragutti, Bankasana and Tirthahalli. The District Health Officer inspected these jatra centres in connection with the arrangements for lighting, removal of rubbish, putting up of temporary latrines, etc.

(iii) Sanitation in Municipalities.

The following statement gives particulars of the health staff employed by Municipalities and the amount of money expended on the principal sanitary improvements effected.

Expenditure incurred by Municipalities on Sanitary Improvements in the year 1935.

District	Number of Munici- palities	Number of Sanitary Inspectors employed	Number of Sweepers employed	Net Receipts for the year in Rupees	Net expendi ture for the year in Rupess
1	2	3	4	5	6
Bangalore Chitaldrug Hassan Kadur Kolar Mysore Shimoga Tumkur	 13 11 12 9 11 26 12 10	9 6 7 7 9 7 5	183 176 159 154 172 313 158 182	1,26,361 2,76,148 1,98,910 1,03,266 1,63,228 2,75,078 1,73,225 1,74,022	1,30,984 2,45,148 1,98,779 1,08,214 1,70,065 2,82,624 1,81,140 1,68,143
Total	 104	59	1,497	14,90,238	14,85,097

			Principal Sanitary Improvements effected								
District			Drainage	Water Works	Dwelling Houses	Other Sanitary improve- ments					
min oils	al arg		7	8	9	10					
Bangalore			4,362	6,758		7,926					
Chitaldrug			24,722	44,715		20,371					
Hassan			2,591	18,768	126	5,158					
Kadur	***		10,723	1,852	lorgadone	9,483					
Kolar			5,894	1,814	1,061	6,650					
Mysore			9,143	6,667	10,266	13,686					
Shimoga			3,409	622		11,624					
Tumkur			8,393	8,288	621	11,671					
	Total		68,787	84,484	12,074	86,519					

The number of notices issued against sanitary offences was 3,525 of which 2,690 were complied with, 440 resulted in prosecution and 395 were pending disposal at the close of the year.

BUREAU OF MATERNITY AND CHILD-WELFARE.

ERIKA DUESSEN ROSENTHAL, M.D.,

Organiser.

(i) General.

Government in their Order No. 723—C. B. 64-34, dated October 15, 1934 appointed Dr. Erika Duessen Rosenthal as Organiser, Adviser and Inspecting Officer of all Maternity, Child and Other Welfare Work in the State. She took charge of the work in the beginning of January 1935. The duties of the Organiser were defined in G. O. No. G. 565-91—P. H. 111-34-2, dated July 22-24, 1935.

The work of the Bureau may be summarised as follows :-

(1) Collection of statistics from the institutions connected with maternity and child-welfare work and periodical

inspection of these centres.

(2) Organisation of maternity and child-welfare work including organising ante-natal clinics in Government Hospitals and Dispensaries and advising the establishment of Maternity Homes in suitable villages.

(3) Study of working conditions in factories and starting of suitable maternity and child-welfare centres wherever

(4) Visiting places holding Baby Weeks and advising committees connected therewith.

(5) Advising local bodies in the starting of play centres in public works.

(6) Propaganda by means of lectures, leaflets, etc.

(7) Training of voluntary and professional workers.

A regular programme of touring work was taken up in September, the programme for each district being prepared in consultation with the Deputy Commissioners, the District Medical and Sanitary Officers and the Local Bodies.

Besides this other places were visited on special requests, for instance, for attending the meetings of the Indian Red Cross Society, taking part in Baby Weeks and opening ceremonies of Welfare Centres, or for studying the local conditions, whenever necessary, for giving the advise requested. It may be stated that the work finds a ready response from the people concerned and the idea of welfare work is spreading all over the State.

For statistical purposes the work may be divided into four heads: (i) Propaganda, (ii) Organisation and inspections, (iii) Training of welfare workers, and (iv) Statistics.

(i) Propaganda.—The Organiser delivered 36 lectures on maternity, child-welfare and allied subjects.

In Tiptur, Kolar, Robertsonpet, Ooregaum, Marikoppam, Krishnarajanagar, Hole-Narsipur, Bangalore, Tarikere, French-Rocks, Bhadravati, Tirthahalli, Sagar, Mandagadde, Nanjangud and Mandya maternity or child-welfare work or both are going on. In Closepet, Hoskote, Solebele, Chickballapur, Belikere, Saligrama, Varuna, Hassan, Arsikere, Hunsur and Anandapur, welfare work was proposed to be started in the near future. In Arsikere, Chilkunda, Periyapatna, Kamplapura, and Akkiheba, the Organiser tried to establish welfare work.

In these places 35 inspections of maternity work and of the welfare centres were done during this year. The Organiser inspected also the Nursery Schools in Mysore City. In all, four Maternity Homes were visited. In Mysore City the Welfare Centres of the Gunamba Trust were visited and advised regularly. Much attention was paid to the question of Toddlers Schools which seem to be an indispensable link in the chain of maternity and Six Nursery Schools work. child-welfare visited. Reports have been received about the development of these schools in other districts. Three Municipal meetings were attended in French-Rocks and Chikballapur. In Chikballapur these meetings helped to establish a Welfare Centre.

Thirteen health talks were given. Of these, five talks were given in the form of simple tales and these were appreciated very much. These talks have got educative value both for the ignorant mothers and for the welfare workers who are attending. The working conditions of Krishnarajendra Mill Creche were improved as a

result of one of these discussions.

(ii) Organisation. – Fourteen ante-natal clinics and six baby clinics were conducted during the year: (1) Mandagadde (Ante-natal and Baby Clinics) (2) Krishnarajendra Mill Creche (Ante-natal and Baby Clinics) (3) Arsikere (4) Hoskote, (5) Sulebele (Anti-natal and Baby Clinics) (6) Nanjangud (7) Hunsur Female Dispensary (8) Closepet (9) Kadur (Ante-natal and Baby Clinics) (10) French-Rocks (11) Mandya (Ante-natal and Baby Clinics) (12) Belekere (13) Saligrama (Ante-natal and Baby Clinics) (14) Anandapuram.

The clinics were generally held in places where no lady doctor is stationed or is visiting the place. The village women were brought for examination by the midwives; very often the help of the local doctor was also received. Though the medical value of an ante-natal clinic that is held only once and not at regular intervals may be small, these clinics have great educative value in creating interest and demand for the clinics in the rural population.

Lady doctors of Mysore City (Government and Mission Hospitals) were induced to take up ante-natal and baby clinics regularly. They have been kindly conducting these satisfactorily. Demonstrative clinics (both Ante-natal and Baby Clinics) were held in nine places where there are lady doctors.

Sewing Classes were opened in Mysore City and are being held every week for poor mothers. They promise to be educative; for instance, every mother has to wash her hands before the needle is handed over to her for work.

(iii) Training of Welfare Workers.—One professional welfare worker received training under the Organiser for being placed in charge of the Welfare Centre in Chikballapur. Chikballapur Municipality was kind enough to

grant her scholarship during the training period.

(iv) Statistics.—The work of compilation could not be done satisfactorily as the returns were not forthcoming from different Maternity and Child-welfare Centres and Branches of the Red Cross Society regularly. Only a few reports were received and they were sent also irregularly. Some places have sent monthly reports, some quarterly, and others annually. Uniformity in the reporting is essential and arrangements are being made in

this regard.

Baby Weeks.—Timely notice of the holding of Baby Weeks, etc., was not given, and the Organiser sometimes received the information only after the function was nearly over. The Baby Weeks in Dodballapur, Chikballapur, Mysore City and Mandya, Mamballi, Kodyala, Periyapatna, Seringapatam, Kampalapura were attended and lectures were delivered on these occasions. In some places the judging of babies was also done by the Organiser. The Organiser, with the help of the local officers, arranged for conducting Typical Baby Weeks in rural parts such as in Kampalapura, Basettihalli, Bylasandra, etc.

General.—As many as 43 Maternity Homes, 58 Childwelfare Centres and ten Milk Centres and 11 Toddlers Schools are under consideration. Besides this there is a vast scope of development of maternity work in Hospitals and Dispensaries where beds are available for confinements. It has been observed that in certain dispensaries this advantage is not being availed of by the public. The Organiser is studying the causes and with the ready co-operation of the Medical Department these

problems are likely to be solved.

(ii) Voluntary Organizations.

Sir Charles Todhunter, K.C.S.I., J.P., acted as Chairman of the Executive Committee of the Indian Red Cross Society, Mysore State Branch, and Rajacharita Visarada Rao Sahib C. Hayavadana Rao, B.A., B.L., acted as Honorary Secretary and Treasurer. The Executive Committee met five times during the year.

The year opened with 13 District Branches and ten more branches were opened in the year under report. The main endeavour has been the organization of propaganda for the development of maternity and child-welfare work. The District Boards have been induced to meet half the cost of maintaining three additional midwives in each district, the other half being met by the State Branch. The local bodies including District Boards, Municipalities, Village Panchayats and individual members of the generously disposed public, have been requested to pay 1 of the cost of construction of Village Maternity Homes (each estimated to cost about Rs. 1,345) in case such construction is approved by the Senior Surgeon. State Branch distributed Rs. 3,013 during the year towards grants for constructing Maternity Homes and as donations to institutions carrying out the other items of work included in the programme of the Red Cross Society. A sum of Rs. 325 was also paid towards the equipment of Maternity Homes at Kankanhalli, Akkur, Nagavara and Solur in Bangalore District.

A total of 49 Baby Weeks were held during the year. The Vani Vilas Shield was awarded to the Mandya Branch of the Red Cross Society for the second time. In the Imperial Baby Week Challenge Shield Competition, London, a certificate of merit was awarded to the Mysore

State for securing the third place.

Mr. Ernest J. Swift, Secretary-General of the League of the Red Cross Societies, Paris, accompanied by Mrs. Swift and Sardar Bahadur Mr. Balavanthasingh Puri, Assistant Secretary, Indian Red Cross Society, New Delhi, visited the Mysore State during January 1935.

The State Branch secured an appreciable amount out of the collections made towards His Majesty's Silver Jubilee Fund. The Headquarters of the Indian Red Cross Society, New Delhi, have very generously donated a sum of Rs. 25,000 out of the collection for the construction of a long needed Tuberculosis Dispensary in Bangalore City to be named after Her Excellency the Countess of Willingdon.

The following statement gives particulars of work done by the various welfare organizations in the year

under report:

MATERNITY AND CHILD-WELFARE

Maternity and Child-Welfare Work done during the Year 1935.

-		112 010	rnery an	10 1716	cece. Fi	coju	10 11	www.u	whe	CD CD 7 071	y one	T OU		10.0										
			Tred	Ante-	Natal C	linies		House V	isits						Baby (linics			Vacci	nation	s done	Buong	Nursery s	schools
No.	Place	Name of Centre	Expenditure incu	Number held	Number	Samples of urine examined	Pre-Natal	d-Nat	Un-classified	Total	Cases referred to bospitals	Number held	Number Atten-	Number of Child- ren weighed	Defects noted	Sickly children referred to Hospitals	Milk distributed (seers)	Baths Given	Primary	Re-vaccinations	Total	Deaths, if any, am children attendin the centre	Number of children attending	Number of tea-
	Do D	Civic and Social Progress Association Deems Seva Sangha, Gurukula Seva Sangha, Gurukula Seva Sangha, Gurukula Seva Sangha, Habbal Milk Come Wellare Centre (Bangalore Weollen, Cotton and Silk Mills Limited.) Silver Jubilee Dispensary Maternity and Child Welfare Centre Do do Do do Do do Maternity and Child Welfare Centre Female Dispensary Gunamba Maternity and Child Welfare Treat Civic and Social Progress Association Vani Vilas Hospital Nanjaraja Babadur Nursery School L Nursery School L Nursery School Maternity Hospital Maternity and Child Welfare Centre Maternity Hospital Maternity and Child Welfare Centre Maternity and Child Welfare Centre Maternity and Child Welfare Centre Maternity and Child Child Welfare Centre Maternity and Pemale Dispensary Maternity and Child Welfare Centre Maternity and Child Welfare Centre Maternity and Child Welfare Centre Maternity Hospital Local Fund Dispensary Maternity Hospital Bethalur Baby Clinic District Hospital		55 57 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	93 	222 	53 36 25 30 8 190	37	94 5 5	120 900 	91 199 191 191 191 191 191	35 81 81 82 9 9 9 14 80 80 80 80 80 80 80 80 80 80 80 80 80	1,267 1,604 74	468 160	95	7 4	1,116 3,672 2,628 2,628 2,512	3,964 9,180 4,110 1,000 50 50 6,937 6,937 10 10	29 19 25 256 17 1 29 25 34 194	5 175 36 	5 52 52 52 52 52 52 52 52 52 52 52 52 52	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	60 128	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
		Total .	8,307	678	8,857	2,646	2,563	3,573 8,	197	14,333	319	680	13,147	4,900	202	974	10,013	107,799	657	558	1,215	36	228	18

^{*} The statistics formished by these 32 centres are not all similar. Fuller reports will be made in the next Annual Report.

BUREAU OF LABORATORIES.

(a) Public Health Institute.

C. V. Natarajan, B.Sc., M.B., B.S., Dr. P.H., Superintendent.

As in previous years the work done at the Institute may be grouped under three main sections: Bacteriological, Chemical and Medico-legal. The following were the samples received in the years 1929 to 1935.

Particulars of samples examined in the period 1929-1935.

	1		Postion Propinsion	in the ode	Medico-legal			
No.		Year	Bacterio- logical	Chemical	Number of cases	Number of articles		
1	1929		 8,897	149	202	829		
2	1930		 11,877	223	226	792		
3	1931		 12,305	351	198	852		
4	1932		 9,362	615	196	663		
5	1933		 9,107	705	200	707		
6	1934		 9,065	676	221	657		
7	1935		 8,656	701	271	1,254		

Bacteriological Section.—During the year, 8,656 samples were examined in this section as against 9,065 in the previous year.

Result of Analysis of 8,656 samples.

No.	Particulars		Positive	Negative	Tota
1	Blood for Wassermann Test	- A.	2,032	3,541	5,578
2	" Widal		51	183	234
3	,, Malarial Parasite		2	12	14
4	,, Blood Count			***	
5	Sputum for T. B.		15	32	4'
6	,, B. Pestis			1	
7	Smear from Urethra for G. C.		13	18	3:
8	,, Vagina for G. C.		3	5	1
9	" Lochial for G. C.		92	52	144
10	" Placenta for G. C.			1	
11	,, Dead Rat for B. Pest	is		4	4
12	,, Bubo for B. Pestis			2	2
13	,, Pus for organisms			1	
14	,, Nasal for Diphtheria		10	1	111
15	Motion for Cholera	•••	12	99 22	111
16 17	,, Ova ,, B. Coli		4 2	3	26
18	Themboid			32	32
19	Amaha		27	21	48
20	Dygontomy			2	2
21	Vomit for Cholera		9	13	22
22	Eatables for Typhoid		1	3	4
23	Vegetables for Typhoid		1	4	4
24	Aerated Waters for Typhoid			4	4
25	Milk for Typhoid			6	6
26	Water for Typhoid		4	211	211
27	Water for Cholera		31	729	760
28	" General				989
29	, Dysentery			2	2
30	Urine for G. C.		2	5	7
31	Urine for Other Examinations		7	9	16
2	Urine			***	30
3	Urine for Typhoid			5	5
4	Section Cutting			2	2
5	Calf Vaccine				261
6	Acitic Fluid				2
7	Specimen of Worm				1
8	Milk				33
9	Pieces of cloth for cholera			2	2
0	Milk for cholera			1	1
	Total		2,303	5,028	8,656

During the year, 1755 cc. of T.A.B. vaccine were prepared and supplied on request to the Health Officers

of Mysore and Bangalore Cities and the Medical Officer, Krishnarajendra Hospital, Mysore.

At the request of the Durbar Surgeon, therapeutic T. A. B. vaccine was prepared containing 100 million per

cc. and supplied to the Krishnarajendra Hospital.

In the epidemic of cholera, in the latter part of the year, a large number of samples were examined and a number of strains of cholera vibrio isolated. A few of these strains were sent to Shillong Laboratory as that institution is collecting strains for the manufacture of bacteriophage. These local strains have also been used for the preparation of anti-cholera vaccine.

Chemical Section.—A total of 701 specimens were received for examination as compared with 676 in the

previous year. The samples were:-

No.	Particulars	200		S	No. of pecimens.
1.	Waters for Residual Ch	lorina			279
2.	Waters				67
3.	Aerated Waters			•••	5
4.	Wash				3
5.	Sulphur Powder				1
6.	Ghee			•••	117
7.	Butter	•••		,	65
8.	Milk	***			18
9.	Tooth Paste	•••			1
10.	Urine				10
11.	Coffee Powder	•••		•••	31
12.	Castor Oil				1
13.	Paris Green	••••			7
14.	Liquor	•••			3
15.	Essences			•••	
16.	Spirit				19
17.	Scents	•••		***	1
18.	Bread	•••		•••	2
19.	Bran				9
20.	Mineral water	•••			6
21.					3
22.	Sewage Water	•••		•••	4
23.	Opium			•••	2
	Rice	***			22
24. 25.	Bhringamalaka Taila	•••		•••	3
26.	Light Caoutchoneine	• • • •		•••	4
	Pyridine	•••		***	8
27.	Shell Lime	•••		• • .	2
28.	Toddy				3
29.	Petrol	•••			1
30.	Scrapings	***			1
31.	Sarvathanjan			•••	1
32.	Navarathana Dhakhasa	va		•••	1
33.	Electrolytes	•••		***	_1
			Total		701

Medico-legal Section.—In the year under report, 271 cases with 1,254 articles were received for examination as against 221 cases with 657 articles in the preceding year as shown below:—

No.	Particular	8.	No. of Cases.	No. of Articles.
1.	Mammalian Blood	1	 138	770
2.	Suspected Human	Poisoning	 81	334
3.	Rape		 27	66
4.	Abortion		 7	35
5.	Explosives		 4	5
6.	Ragi		 7	26
7.	Opium and Ganja		 2	3
8.	Opium		 1	5
9.	Bone		 1	1
10.	Hanging		 1	3
11.	Drowning		 1	4
12.	Petroleum		 1	2

Results of examinations are given below:-

No.	Poisons detected.		No. of samples.
1.	Arsenic		-3
2.	Iodine		
3.	Carbon dioxide		1
4.	Dhatura		1 1 2 1 3 1
5.	Potassium cyanide		1
6.	Copper sulphate		3
7.	Ethyl Alcohol		1
8.	Mammalian Blood		91
9.	Spermatozoa		13
10.	Spermatozoa and G. C		1
11.	Ragi unfit for human consumption		-5
12.	The bone was identified to be of hur	man	
	origin		1
13.	Sulphuric and Hydrochloric acids		3
14.	Opium		3 1
15.	Articles were declared to be explosives		2
16.	Mercury		2
17.	Copper		2 2 1
18.	Nitrie Acid		2
19.	Liquorice and nuxvomica		1

General.—Dr. V. N. Krishnamurthy, who had been given combined leave from January 2, 1934 returned to duty on July 22, 1935, after taking the M. D. degree of the Munich University.

(b) Vaccine Institute.

M. RAMACHANDRA RAO, B.A., M.B., B.S., C.P.H., Superintendent.

Mr. J. A. Iswara Murthi, B.A., L.M.S., B.S.Sc., was in charge of the Institute from January 19 to October 7, 1935 when he was granted privilege leave for 3 months. Mr. M. Ramachandra Rao was in charge during this period.

Lymph Produced.—As in the previous year the potency of the lymph produced was good and the bacterial

contents in safe limits.

During the year both lanoline and glycerine lymphs were prepared for general issue, the total quantity produced being 86,644 grains at a total cost of Rs. 21,853 or an average of 5 pies per case. The animals used for producing the material were cow calves purchased from an approved contractor. Rabits were used for producing the seed virus. The number of buffalo calves used was 52.

The lymphs were bacteriologically examined in the Institute and the results were confirmed by tests at the Public Health Institute. In addition to this, the material was also used in the Model Range for testing for potency before it was sent out for general use in different parts of the State.

Lymphs issued.—Lymph enough for 4,49,017 cases was issued during the year as shown below:—

District or City.	Lanoline.	Glycerine.
Total	3,79,162	69,855
Bangalore District	42,340	1,400
Chitaldrug "	25,415	1,085
Hassan ,,	36,165	2,650
Kadur "	38,970	695
Kolar ,,	41,090	1,755
Mysore ,,	42,405	1,210
Shimoga ,,	43,330	1,525
Tumkur "	39,205	1,365
Bangalore City	17,080	33,605
Mysore "	20,750	14,840
Kolar Gold Field	26,950	8,335
Rural Health Unit	4,680	585
Model Range	782	785

Success Rates.—The success rates in the Model Range were 97 per cent and 91 per cent in primary

vaccinations in the case of lanoline and glycerine lymphs

respectively.

Other Vaccines.—As in the previous year anti-cholera vaccine was stored and distributed in the year under report. Out of the stock of 66,220 doses, 60,770 doses

were issued during the year.

Income and Expenditure.—The annual contributions recovered from local bodies amounted to Rs. 12,330. The amount recovered from other local bodies who pay for the actual quantity of material supplied was Rs. 2,690. The sale of done calves yielded Rs. 1,032. The outstandings at the end of the year were Rs. 8,184. The expenditure incurred on salaries, establishment, cost of calves, feeding, etc., was Rs. 21,853.

The following is a summary of statistics relating to the Institute as compared with the previous year:—

No.	Particulars		1934	1935
	it becimer vilmipoleims		S errox integr	kyl sville
1	Calves remaining on 1-1-1935		48	42
2	Calves purchased		497	716
3	Calves died		12	15
4	"Done" calves sold		532	688
4 5	Calves remaining on 1-1-1936		42	55
6	Cost of calves		Rs. 4,946	Rs. 5,265
7	Sale of calves		,, 1,330	,, 1,032
8	Cost of feeding calves		, 1,270	,, 1,621
9	Vaccinated-Cow calves		496	651
	Do Buffalo calves		38	49
10	Calves rejected		11	12
11	Average yield per calf		111 Grs.	126 Grs.
12	T 1 1 1		58,067 ,,	86,644 ,,
13	7			
	(a) Lanoline		3,39,104 Cas.	3,79,162 Cas.
	(b) Glycerine		50,315 ,,	69,855 ,,
14	Lymph Produced—cost per ca	se		5 pies.
15	Candidates			
	(a) Trained		14	22
	(b) Granted certificate		12	22

BUREAU OF HEALTH EDUCATION.

S. RAMACHANDRA RAO, L.M.S.,

Superintendent.

Mr. E. Anantha Rao held charge up to 11th October 1935, when he proceeded to Calcutta for undergoing training in the D. P. H. Course. Mr. S. Ramachandra Rao took charge of the duties on 4th November 1935, Mr. E.R. Sundararajan being in charge in the interval in addition to his duties as Superintendent, Bureau of Vital Statistics.

As in the previous year the work of the Bureau consisted in arranging for cinema shows, exhibitions, and doing propaganda by means of lectures, leaflets, and posters. Articles on health subjects were contributed to

the local papers now and then.

Cinema Shows.—One hundred and seventy eight (178) cinema shows were organised in 99 places as compared with 120 shows in 62 places in the previous year. Including school children and ladies approximately 1,05,890 persons witnessed the shows. In connection with the Health and Baby Week celebrations 14 shows were held in the Districts of Bangalore, Mysore, Shimoga and Kadur. Twelve shows were held in the Dasara Exhibition grounds during the Dasara in Mysore and three were held in connection with the Swadeshi Exhibition in Mysore. A total of six shows were held in the City of Bangalore, Chickmagalur, Chintamani and Hole-Narsipur exclusively for ladies. Under the auspices of the Education Week in January, 6 shows were organised in Tumkur, Hassan and Chitaldrug Districts. In connection with the Annual Jatras and Cattle Fairs, 9 shows were held in the Districts of Bangalore, Kolar and Tumkur. On the occasion of the Kolar District Scout Rally, one show was held at Chintamani in December and four shows were held in Channapatna in February in connection with the All-India Mahdavia Muslim Conference.

Names of Places where Cinema Shows were held.

No.	Place (District)		Month	No. of shows held	Remarks
1	Anavatti (Shimoga)		April	1	
2	Ankasandra (Tumkur)		September	1	
3 4	Arakalgud (Hassan) Bangalore City (Bangalore)		January to December ex-	38	3 Shows were exclu sively for ladies.
5	Belur (Hassan)		cept March. January	1	In connection with Education week.
6 7	Bhadravati (Shimoga) Bilikere (Mysore]		April May	2	Baby Show.
8	Bannur (Mysore)		_ Do	1	
9	Bellur (Mysore)		June	2	Baby Show
10 11	Bidadi (Bangalore) Bagepalli (Kolar)		August Do	1 1	
12	Bellavi (Tumkur)		September	1	ent or sa
13	Bale Honnur (Kadur)		December	1	
14	Chitaldrug (Chitaldrug)		January	2	In connection with
15	Channapatna (Bangalore)		February	4	Education Week. In connection with Muslim Conference
16	Channagiri (Shimoga)		April	1	
17	Chikballapur (Kolar)		August	3	Two in connection with Baby Show and one in connection with
18	Chintamani (Kolar)		August and December.	2	Summer School. One in connection District Scout Rally & one excusively for
					ladies.
19	Chiknayakanhalli (Tumkur)		September	1	
20	Channarayapatna (Hassan)		November	1	
21	Chunchankatte (Mysore)		Do December	1	Tadios lu
22 23	Chikmagalur (Kadur) Devanahalli (Bangalore)		February	5	Ladies only. Four in connection with Cattle Fairs and Jatras.
24	Doddaballapur (Bangalore)		August	1	and oadas.
25	Dibburahalli (Kolar)		Do	î	
26	Dobbspet (Bangalore)		September	1	THE RESERVE OF THE PARTY.
27	Dandiganahalli (Hassan)		November	1	
28 29	French-Rocks (Mysore)		May January and	3	In connection with
29	Ghatti (Bangalore)	***	December.	0	Cattle Fair and Jatra
80	Gareswari (Mysore)		May	1	Currio 2 min inter vinera
31	Gollahalli (Bangalore)		July	1	
32	Gubbi (Tumkur)		. Do	1	
33	Goribidnur (Kolar)		August	2	
84 85	Gudibanda (Kolar) Gorur (Hassan)		Do November	1 1	
86	Hassan (Hassan)		January	2	In connection with Education Week.
37	Hosanagar (Shimega)		April	1	
38	Hemmanahalli (Mysore)		May	1	
39 40	Hirisave (Hassan) Hole-Narsipur (Hassan)		November Do	1 2	One show was exclusively for Ladies.
41	Haranahalli (Hassan)		December	1	bively for Liadics.
42	Hariharpur (Kadur)		Do	1	
43	Keragod (Mysore)		May	1	
44	Koratagere (Tumkur)		July	1	
46	Kadaba (Tmukur)		Do	1 1	
47	Kengeri (Bangalore) Kumbalgod (Bangalore)		August	1	
48	Kallammbella (Tumkur)		September	1	
			- Sheember III	î	

No.	Place (District)		Month		No. of shows held	Remarks
	A particular de la				D BY	September 18501 on
50	Kottaya (Hassan)		November	***	1	CHEST AND RESTORE
51	Konanur (Hassan)		Do Dogombon	***	1	Marketoll hall
52 53	Koppa (Kadur) Kigga (Kadur)		December		1	
54	Lingadahalli (Kadur)		Do		î	
55	Lakkavalli (Kadur)		Do		î	wanton mald sometimes
56	Mysore City (Mysore)		February		18	(3 in connection with
770			March			Baby Show, 3 in
			June	***		connection with the
			September			Swadeshi Exhibition
			October			and 12 in connection with the Dasara
57	Mandya (Mysore)		April		2	Exhibition.) Baby Show.
58	Mayosandra (Tumkur)		July		1	Daby blow.
59	Magadi (Bangalore)		Do		î	Contact and to the
60	Mallipatna (Hassan)		November		1	HELLIA DE L'ANGEL
61	Mirle (Mysore)		Do		1	Link Tholic Total
62	Mudigere (Kadur)		December		1	
68	Medahalli (Bangalore)		Do		1	19/16
64	Nelamangala (Bangalore)	***	March	***	1	Baby Show.
65	Nyamthi (Shimoga)	***	April	***	1	Do
66 67	Nittur (Tumkur)		July		1	ASSTRUCTION OF THE PROPERTY OF THE PARTY OF
68	Nuggihalli (Hassan)		November December	***	1 1	
69	Narasimharajpur (Kadur) Periyapatna (Mysore)		May		2	Do
70	Perasandra (Kolar)		August		1	
71	Ramanathapura (Hassan)		November		î	to manifestate (at)
72	Saklespur (Hassan)		January		1	In connection with Education Week.
73	Sugganahalli (Bangalore)		March	.,.	H-gam	In connection with Cattle Fair and
74	Shimoga (Shimoga)		April	***	1	Jatra.
75 76	Shikarpur (Shimoga)	***	Do Do	***	1	The state of the s
77	Shiralkoppa (Shimoga) Sorab (Shimoga)		Do Do	***	i	10.100
78	Sagar (Shimoga)		Do		î	Tonumia (a)
79	Seringapatam (Mysore)		May		2	Baby Show.
80	Satnur (Mysore)		Do		1	
81	Sivaganga (Bangalore)		July		1	COMPANIE OF THE PARTY OF THE PA
82	Solur (Bangalore)		Do		1	Contract of the same of the sa
83	Sidlaghatta (Kolar)		August		1	
84 85	Sravanabelgola (Hassan) Salagama (Hassan)	***	November		1	the property of the
86	Saligrama (Mysore)	***	Do	***	1	
87	Sringeri (Kadur)	***	December	***	1	The second second second
88	Sakrepatna (Kadur)		Do		1	Secret Manual Control
89	Tumkur (Tumkur)		January		2	In connection with Education Week.
90	Tavarekere (Bangalore)		March & Ju	ily	2	
91	Tarikere (Kadur)		April		2 2 1 1 1	Baby Show.
92	Tyamagondlu (Bangalore)		July		1	Marrie Dienite S
93	Thondebhavi (Kelar)		August		1	the market spirit
94 95	Thuruvekere (Tumkur)		September	***		
96	Tiptur (Mysore) Urdugere (Tumkur)		November July	***	1	TO STORE STATE OF LANDING STATE OF LANDI
97	Upparahalli (Bangalore)	***	December	***	1	In connection with
	o Plantanam (pangarore)		December	-		Cattle Fair and Jatra.
98	Vanarasi (Kolar)	***	April		1	Do
99	Yediyoor (Tumkur)		Do		1	Do

The Publicity Officer was in charge of the Cinema equipment and staff. He explained the films in Kanarese, as usual, at every show. It is gratifying to observe that the local bodies have uniformly co-operated in making the shows a success.

The Departmental motor van conveyed the staff and the cinema equipment, the total number of miles covered

during the year being 5,877.6.

Propaganda.—Nineteen articles on health subjects, written in English and Kanarese, were sent to the local newspapers for publication. The subjects dealt with referred to plague, typhoid, cholera, maternity and child-welfare, etc. During his tours the Publicity Officer visited 58 Primary and Middle Schools (both Government and Aided), and gave talks on popular health subjects to the teachers and students.

The number of pictorial posters and leaflets distributed

during the year was:

(a) Posters on Plague, Smallpox, Soil-pollution a	nd
Bore-hole latrines	4,528
(b) Leaflets on Plague, Smallpox, Soil-pollution,	
and Bore-hole latrines	98,973
(c) Posters on Malaria, Filth Diseases, Water	
and House-Fly	55,290
(d) Leaflets on Malaria, Filth Diseases, Water	
and House-Fly	5,97,873
(e) Picture Pamphlets on Hookworm	1,393
(f) Posters on Fruits and Vegetables	7,284

Four issues of "The Mysore Arogya" were printed in English and Kanarese and distributed, the subjects dealt with being (i) House-fly, (ii) Flea, (iii) Louse,

and (iv) Bore-wells.

Health Exhibitions.—A Health and Sanitation Stall was organised in the Swadeshi Exhibition Grounds in Mysore during the Birthday Season. As in previous years a Health Section was put up at the Dasara Exhibition. Similar exhibitions on a small scale were organised at Chikballapur in connection with Baby Show, at C. & M. Station, Bangalore, in connection with the World Fair Exhibition, at Channapatna on the occasion of the All-India Mahdavia Muslim Conference, and in the Towns of Tumkur and Chitaldrug during the Education Week. An Exhibition representing the activities of all sections of the Department was organised at the Central College, Bangalore, during the Diamond Jubilee Celebrations in December 1935.

BUREAU OF SANITARY ENGINEERING.

B. R. GARUDACHAR, B.A., C.E., M.I.E.,

Sanitary Engineer.

Government Order No. G. 1959-60—P. H. 19-35-7, dated September 7, 1935 sanctioned the deputation of Mr. B. R. Garudachar, Sanitary Engineer, to Bhavanagar State in connection with the drainage scheme; and to Bombay, Nagpur and Jamshedpur for the study of the activated sludge plants. He was also on deputation to Coorg to examine the bore-well scheme of water supply for Virajpet and Somwarpet.

Works under maintenance.

Water Supply.—Mysore City, Kolar Gold Field, Shimoga, Kolar, Madhugiri, Malur, Dodballapur, Hole-Narsipur, French-Rocks, Seringapatam and Channapatna.

Sanitary Fittings. -- Government Buildings in the

Cities of Bangalore and Mysore.

Original works under construction.

Water Supply Works.—Dodballapur (Second Stage), Arsikere (Air lift scheme), Hole-Narsipur, Konanur, French-Rocks, Seringapatam, Channapatna, Chintamani, Chikmagalur, Davanagere, Satunur, Chitaldrug, Hosadurga, Turuvanur, Gotakanpura, Thoranahalli, Whitefield, Yediyur, Mudigere, Kymenhalli and Nandi.

Improvements to the present Works.—Harihar, Kadur

and Nanjangud.

Drainage works. -- 1. Bangalore City. --

- (a) Main Drain.(b) Sub-Main and street sewers at Balepet and No. 1 at
 - Akkipet.
- 2. Kalasa.
- 3. Tarikere.
- 4. Arsikere.
- 5. Chamarajnagar.
- 6. Goribidnur.
- 7. Kolar.

Bore-wells.

The following are the places where the drill was at work: Eleven places in Bangalore City, Gowdanapalya, Byatha, Thalagawar, Chikballapur, Thalagatpur, Vijaikur, Chik-Thirupathi, Malur (T.B.), Narayanakere, Arkalgud, Arasalu, Anandapuram, Channagiri, Bhyrapur, Chirdone, Tumkur, Gangenahalli, Yedur, Tyakal, Attibele and Sarjapur.

Town Planning.

The following were completed and plans furnished:

(1) Extension of old shando Maidan at Chitaldrug, Gopalpura Village and Adivala.

(2) Lay-out at Channarayapatna, Vadigenahalli, Malur Extension, Kolar Town Extension and Cooly Colony, Hebbal.

(3) Improvement of junction at Chikpet, Tumkur.

(4) Extension at Dodballapur and Hoskote.

(5) Lay-out of shandy maidan at Devanahalli.

(6) Road junction at Magadi.

Bore-hole Latrines.

During the year 36 bore-hole latrines were installed in the following places:

Bangalore		 2
Mysore-Bangalore Roa	d	 4
Magadi		 13
Hejjala Railway Station	1	 2
Chikballapur		 3
Dodballapur		 7
Mysore City		 3
Yemlur (Varthur Hobli))	 2

Estimates.

Estimates for the following were prepared and sent to the concerned bodies.

Water Supply.—Hassan, Arkalgud, Mandya (sanctioned) Tumkur (Extension), Closepet, Kunigal, Saklespur, Tarikere, Shikarpur, Honnali, Channagiri, Chunchinkatte, Biligiri Rangan Hills, Baby Hills, Melkote, Nagamangala, Channarayapatna, Belur, Tirukanambi, Attibele and Sarjapur.

Drainage.—1. Bangalore.

(a) Street sewers in Akkipet (sanctioned).

(b) Submain and street sewers in Avenue Road and in between Avenue Road and Balepet.

(c) Basavangudi.

Bhadravati.
 Chikballapur.
 Gundlupet.

5. Surface drains at Shimoga, Banavar, Goribidnur.

The drainage projects for the following places are

under preparation:

(I) Kankanhalli, (2) Saklespur, (3) Konanur, (4) Hosadurga, (5) Sidlaghatta, (6) Chamarajpet and Malleswaram Extensions of Bangalore City, (7) Comprehensive drainage scheme for Bhadravathi, (8) Anekal Town, (9) Seringapatam, (10) Robertsonpet, (11) Hole-Narsipur, (12) Mudigere, (13) Nagamangala, (14) Dodballapur and (15) Pavagada.

Town Planning .- The following are on hand:

1. Park at Kadur.

2. Extension at Hoskote, Induvala, Budannr, Krishnarajnagar, Ganjam, Chikballapur, Hirivur, Maddur, Madivala Village.

3. Construction of shops at Madhugiri.

4. Shandy at Devanahalli.

Bore-Wells.—Applications and enquiries for 40 bore-wells are on hand.

BUREAU OF RURAL HEALTH.

M. NARAYANA IYENGAR, L.M.P.,

Superintendent.

Mr. M. Narayana Iyengar was in charge of the Unit up to the middle of February when he was relieved by Mr. M. Ramachandra Rao who held charge till he handed over charge to Mr. M. Narayana Iyengar at the end of April. The area of the Unit is 197 square miles and the population as per 1931 census is 82, 580. As in previous years, Mandya and Maddur Municipal Towns continued

to be included under the activities of the Unit.

Plague.—Plague was prevalent in the Unit Area all through the year except in the months of May and July. There were only 3 deaths amongst the inoculated. During the year, 84 attacks with 37 deaths were reported from 10 villages in the Unit area. The infected villages were all visited for adopting preventive measures and early evacuation was advised wherever possible. The staff conducted 3,363 inoculations in the Unit area and 135 in the bordering villages.

Smallpox.—Smallpox prevailed in a severe form all through the year, a total of 368 attacks and 40 deaths being reported from 37 villages in the Unit area. Also, 380 attacks with 49 deaths were recorded from 20 villages outside the Unit area. Intensive vaccination campaign was carried out not only in the infected villages but also in other villages and the total number vaccinated during the year was 9,307, being the highest figure so far done by

the staff of the Unit.

Cholera.—The Unit area remained free from cholera. Two cases of diarrhea and vomitting came to notice only after death, one from Hosahalli and the other from Konanhalli. Epidemiological investigations were made immediately but no conclusive proof of cholera was arrived at. To be on the safe side, immediate preventive measures were adopted as if cholera had broken out in both these

villages.

Malaria.—Malaria which was reported to have increased in 1931 and 1932 as a result of irrigation has practically come to stay. A special malaria unit was started in December 1932 and continued to work during 1933 and 1934. This special unit was disbanded at the end of 1934, and Government established through the Medical Department 6 small dispensaries at the following villages: Yeliyur, Kottathi, Kilara, Hanakere and Keragode in the Health Unit area and Shivanahalli outside the Unit area. Compounders have been stationed in these villages, working under the supervision of a Sub-Assistant Surgeon stationed at Mandya. The doctor pays weekly visits to these dispensaries.

Government have also started a special malaria control unit in Mandya with a separate staff for adopting

control measures in ten villages which are all in the Health Unit area. Paris-green and larvicidal fish are being used for controlling mosquito breeding places. This malaria unit had worked for 8 months at the end of the year. Distribution of quinine packets for the treatment of the sick in these 10 villages is also made by the unit.

The Health Unit staff in their rounds distributed 7,250 grains of quinine to about 500 persons in the Unit

area during 1935.

Systematic monthly spleen survey of Doddabyadara-halli and Nodekoppalu outside the Irwin Canal area and Gejjalgere in the Irwin Canal area was continued during the year as in previous years. To study the variation in spleen rates from season to season, spleen rates were taken in different villages whenever they were visited. The spleen rate of Mandya Town which was very much less, compared with those of other neighbouring villages during previous years, showed a rise in the year under report, the spleen rate varying from 7.07 in 1934 to 25.8 in 1935. The Mandya Municipality has however agreed to take up control measures in Mandya Town shortly.

Public water supply of Mandya Town, a step-well near the office, was chlorinated once during the year. Three wells in 3 villages in the Unit area were also

chlorinated.

Stray Dogs.—Dog destruction campaign was undertaken in Mandya and Maddur Towns, the cost of strychnine and baiting charges being borne by the respective Municipalities; 97 dogs in Mandya Town and 40 dogs in Maddur Town were destroyed.

Maternity Work.—The two midwives of the Unit paid 451 visits to the villages in their jurisdiction and gave 1,411 pre-labour, 450 post-labour and 98 miscellaneous visits. In addition to propaganda work the Unit midwives

conducted 55 labour cases.

Baby Show and Health Exhibition.—The Unit staff assisted the Red Cross Committee of Mandya branch and a Baby Show and Health Exhibition was arranged in Mandya Town on 5th, 6th and 7th March 1935. In Mandya Town there were about 100 entries for the Baby Show. A large gathering attended the cinema shows on health subjects both from urban and rural areas. A health drama was also staged by the Unit staff with local help. Mandya competed for the Mysore Vani Vilas Challenge Shield and won it for the second time.

Propaganda.—The Unit freely distributed leaflets on epidemic diseases and on general health subjects, published by the Department. The staff gave 1,668 talks on health subjects to about 12,637 persons during the year. Three cinema shows were arranged at Sathnur, Theragode and Hemmanahalli. The Unit staff continued to examine patients both at clinics and at office and suggested remedial measures. The number of clinics held during the year was 48.

The unit continued to give consultations on the Irwin Canal health problem and as many as 45 papers referred to from the Departments of Revenue and

Engineering were disposed of during the year.

Dr. Adiseshan, Professor of Hygiene, with a batch of students of the Health Officers' Class from Madras visited the Unit in the year under report. The Health Unit activities were demonstrated to the Raja Saheb of Akkalkot.

Laboratory.—A total of 39 blood smears for malaria, 17 samples of fæces for worms, 15 samples of urine for sugar and albumin, 11 smears from dead rats for plague, 5 samples of sputum for T. B., 2 samples of throat smear for diphtheria were examined at the Unit Laboratory. The Public Health Institute examined for the Unit 11 samples of blood for Wassermann reaction as against 14 in the preceding year.

BUREAU OF EPIDEMIOLOGY.

B. Anantaswamy Rao, B.Sc., M.B.B.S., M.P.H.,

Superintendent.

The Health Officer, Stations for the Study of Malaria, was permitted to retire from January 1, 1935 in G. O. No. G. 8604-5—P. H. 49-34-10, dated 20—21st March 1935. Dr. Paul F. Russel of the Rockefeller Foundation visited all the Malaria Stations during his visit to the State in his malaria study tour. A Medical Officer from Cochin State was given training in Malariology during the year.

(i) Malaria Control.

Bangalore City.—Owing to the abnormal incidence of culex mosquitoes in the City which were not controlled

by the anti-larval measures, the Municipality voted for the necessary funds for general mosquito control work to start from April 1, 1935. This required the use of oil in place of paris-green and the nature of work called for the treatment of both anopheline and culex breeding places. The field staff was increased and the work was completely reorganised with one Officer-in-charge, three Assistant Sanitary Inspectors and thirty fieldmen.

The types of places which required treatment for culex control, in addition to the areas that were being paris-greened, were found to be (1) open storm water drains throughout the City, (2) dug-pits, (3) drains in the sewage farm, (4) unbuilt drains and disused receptacles holding water within the private compounds and (5) disused wells.

The oiling operations worked satisfactorily during the year, keeping down both the anophelineand culex mosquitoes. As an anti-malaria measure oiling has been quite as effective as paris-green.

The wells in the City were continued to be stocked with fish for controlling A. stephensi breeding. Oil was not used for wells, not only because the well water is used for domestic purposes but also the fish control has been quite effective and is also cheap.

The annual spleen survey of the City showed that the spleen rate touched a new low minimum of 0.28, the lowest so far recorded. The parasite rate also decreased from 5.0 in 1934 to 3.3 in 1935.

Mysore City.—The Officer-in-charge of malaria control and the two Assistant Sanitary Inspectors were relieved of their duties on December 31, 1934 in pursuance of G. O. No. L. 750-2—Ml. 250-33-9, dated July 31, 1934. The control work was entrusted to the charge of a trained Sanitary Inspector in addition to his general duties. Satisfactory work was not possible as the work of the field staff was not adequately supervised and directed by a full-time trained personnel. The re-employment of the two Assistant Sanitary Inspectors sanctioned by the Municipal Council in the first quarter of the year had not been effected at the close of the year.

Nagenhalli.—Selective anopheline control within a quarter mile was continued during the year. The reduction in the spleen and parasite rates established in the previous years with the half mile control zone was maintained

but there is still a certain amount of residual malaria left, the elimination of which has to be further studied.

The spleen rate and the parasite rate of Nagenhalli village and Farm were 24.3 and 5.6 respectively as against 35.5 and 4.8 respectively in Palahalli, where the incidence of malaria is not influenced by any anti-malaria measures.

The effect of paris-green spraying on the paddy crop was studied during the year. With adequate controls, a number of plots with different varieties of paddy were paris-greened from the time of transplantation till they were harvested. Interesting results have been obtained and the experiment will be repeated for verifying the results.

The control of malaria in Nagoonhalli, with a quarter mile zone of paris-green spraying, by only one fieldman stationed in the village, was continued during the year

and the results have been promising.

Hiriyur.—The use of a five per cent paris-green mixture, instead of the one per cent mixture generally used in the other stations, yielded very satisfactory results. The two carrier species, A. culicifacies and A. fluviatilis, were kept well under control and the malaria

incidence in the towns was appreciably reduced.

The control of malaria by the prophylactic administration of small weekly doses of atebrin in the Babbur Farm colony which was in operation during the year, was stopped in the month of December. Incidence of sickness in the colony was at a minimum during this period and the statistical information collected in the different stages of treatment are being evaluated and will be published in the form of a paper in the Records of Malaria Survey of India.

Mudigere.—This station, which is representative of the malaria problem in the Malnad has a transmission season limited to the first half of the year and the control measures which are limited to this season of the year only, have yielded quite satisfactory results.

The pre-control spleen rate for Mudigere Town was 78.6 and the parasite rate was 31.0. The spleen rate and parasite rate during 1935 were 22.2 and 4.2 respectively, while in the control villages there was no significant

reduction in either of these rates.

Irwin Canal Area.—The Quinine Distribution Unit at Mandya was disbanded with effect from February 5, 1935 as per G. O. No. G. 7184—P. H. 52-34-4, dated

January 28—29, 1935 and G. O. No. 8000-2—P. H. 52-34-6, dated February 21—23, 1935; and the work of affording medical relief was handed over to the Medical Department.

A scheme for the experimental control of malaria in ten of the heavily affected villages round about Mandya Town was sanctioned in G. O. No. G. 7348-56 -P. H. 49-34-4, dated February 1, 1935. Actual work in these villages, viz., Chikmandya, Gopalpura, Satnur, Kommerahalli, Hongenahalli, Hulivana, Jigundipatna, Malligere, Kallahalli and Kodihalli, was commenced in February 1935 and these villages were under malaria control during the year. Four control villages in the same area have been under observation for comparative purposes. The object of the experiment is to study the possibility of economic control of malaria in rural areas. The larvicide used was a one per cent mixture of paris-green and the area under anopheline control was a quarter mile round each village. The effect of paris-green spraying has been quite satisfactory but it is yet too early to show any appreciable effect on the spleen and parasite rates in these villages.

The malaria situation in the other villages, which are within the area commanded by the Irwin Canal, has apparently settled down to conditions of hyper-endemicity with a high spleen rate, subject only to seasonal

variations.

Engineering experiments for the control of anopheline breeding in the irrigation canals were started during the year and an intermittent syphon for flushing the waste

weir valleys was installed for the Mandya tank.

Central Laboratory.—A Central Laboratory, with facilities for making laboratory studies of malaria and the artificial raising of anophelines was started during the year. Identification of the malaria parasites and the anopheline mosquitoes and larvæ studied in the Malaria Stations, was checked in this laboratory. Samples of (1) a light oil and (2) pyrolygneous liquor from Bhadravati were tested for their larvicidal properties. The egg patterns and the technique of raising of anopheline adults from eggs laid in captivity were also studied.

at Gargeswari Research Station.—A new research station at Gargeswari under the auspices of Government and the Rockefeller Foundation was opened for studying the existence of races, if any, in one of the local species of malaria carrying mosquitoes. This station was started

on January 1, 1935 and was closed on December 31, 1935. The study consisted of egg patterns of anopheline mosquitoes, biting preferences of anopheline females and the relation of the density and housing of cattle to the local malaria problem. The results will be separately

published.

Special Surveys.—During the year malaria surveys were made of Shimoga Town and the Krishnajammanni Tuberculosis Sanatorium, Mysore. An epidemic of malaria in Bowringpet Taluk was investigated. The malaria problem in the villages of the Periyapatna Sub-Taluk was studied, and as there is an added heavy hookworm infection in the area, the hookworm problem has to be tackled first.

The Ento-Ray apparatus was tested at Bangalore and Mandya for its alleged usefulness as an additional factor in the control of malaria. A number of anophelines were caught by the machine, but more extended trials with proper controls are necessary before any definite opinion can be formulated.

(ii) Hook-worm Campaign.

Dispensaries in the Districts of Hassan, Kadur, Shimoga and part of Mysore where the specific treatment for hook-worm had been previously demonstrated continued the treatment for this disease, the number treated being 20,734 as shown below:—

District.			No. treated for Hook-worm.
Hassan			6,658
Kadur			4,901
Shimoga			3,255
Mysore	coopballines		4,139
Other Districts	m (1 10		1,781
	Total	ooliu 	20,734

(iii) Guinea-worm Control in Chitaldrug District.

V. Narasimhamurthy, B.Sc., M.B.B.S., D.P.H., D.T.M., Officer-in-Charge.

The investigation of the biological method of control of guinea-worm was begun on April 10 and was continued till the end of the year.

In this connection field observations were made, animal experiments were conducted and laboratory examinations were made. The results will be duly published

in scientific journals.

Nurseries for the different species of fish used in guinea-worm control have been formed in four Taluk and two Hobli headquarters where there is heavy infection at present. In all these the fish have multiplied well and are available for introduction into the other villages in these areas if there should be a fresh outbreak of infection.

About 250 villages in the district depend entirely on step-wells for their drinking water supply. Guinea-worm infection was found to exist in 112 of these 250 villages in the year 1929. At the end of 1935 it has been estimated that only 25 villages now continue to have the infection. This reduction in the incidence of guinea-worm is mainly due to the undertaking of the following measures:—

1. Conversion of step-wells into draw-wells.

2. Provision of a separate draw-well wherever needed.

3. Introduction of the different species of fish into the step-wells.

House-to-house statistics collected on cards in 18 infected villages have shown that—

(a) Males are more commonly infected than females.

(b) Persons in the age period 20-30 are more commonly infected.

(c) When a person gets infected once it is the same individual who is likely to get infected in the succeeding years also.

(d) It is the same family in the village and the same few individuals that get infected year after year whilst the others are completely free from infection from the time of birth, although it is obvious that they all use the same step-well water for drinking purposes.

(iv) Control of Epidemic Diseases.

Anti-cholera measures.—During the year an increase of incidence over the figures of the previous year was recorded. The disease showed an epidemic prevalence only in the Chitaldrug District. A total of 1,407 deaths

were reported for the whole State.

Cholera was first reported from two villages in the Hiriyur Taluk on August 3, 1935. The infection spread rapidly from village to village, most of the affected villages being situated along the course of the Vedavati river While the epidemic was acute in the Chitaldrug District, sporadic outbreaks were reported in the same

period from several villages in the other districts.

The affected villages were visited by the respective District Medical and Sanitary Officers and the clinical findings were made at the Public Health Institute. Preventive measures were immediately organised. In the Chitaldrug District there were four Medical men, two Sanitary Inspectors and two Assistant Sanitary Inspectors on special duty in addition to the local medical staff. Visits were paid to the infected areas by the Director of Health and the Superintendent, Bureau of Epidemiology to supervise and direct control measures. All the drinking water sources in the affected villages were hankanised and the people along the course of the infected natural hallas in the Chitaldrug District were warned not to use the water for drinking purposes.

All the important fairs and festivals during the period were prohibited by special notifications for preventing spread of infection. Pamphlets on cholera in the

local vernaculars were freely distributed.

An attempt was made to push on inoculations not only in the infected villages but also in the surrounding villages within a radius of five miles of each focus of infection with a view to isolate the infection. In Bangalore and Chitaldrug Districts as many as 23,591 inoculations were performed. The control measures were effective and the people in the infected localities cooperated with the sanitary staff and the epidemic was promptly brought under control.

Anti-plague measures.—During the year the incidence of plague was less severe than in the previous year, the reported deaths being 1,822 as compared with 5,890 in the preceding year. A total of 69,664 inoculations were done during the year, of which 3,333 were performed in Bangalore City, 2,705 in Mysore City and 17,312 in

Kolar Gold Field.

Anti-smallpox measures.—During the year a large increase in the incidence of smallpox occurred in all districts, especially in the Bangalore and Hassan Districts. A total of 10,067 deaths were reported. As a preventive measure, 4,06,814 vaccinations were done, of which 1,19,997 were performed in the three cities as shown in the statement given below:—

Statistics of Primary and Re-vaccinations done in the Districts and Cities of the Mysore State in the Year 1935.

		Num	Number Vaccinated	pe	A women No	req		Pr	Primary ac	accinations		
District	Estimated Population				of Vacci-	oN snoi				0.	Successful	1
7184170	as on July 1, 1935	Total	Male	Female	employed during the year 1935	Average Vaccinat Vaccinat year	Total	Un- known	Un- successful	Under one year	Over one and under 6 years	Total of all ages
	1	63	8	4	22	9	7	00	6	10	11	12
Bangalore	11,56,163 6,92,542	78,079	45,686	32,898 9,592	31	2,519	32,496 18,755	2,222	2,878	11,498	14,888	27,896
Hassan	8,53,908	30,127 40,159	16,871	13,256	18	1,674	24,453	1,966	1,746	3,589	13,000	21,641
Mysore	15,58,199	1,10,241	80,182	42,604	89	1,972	47,704	862	1,186	9,592	12,231	27,053
Tumkur	8,99,953	38,509	28,106	16,408	ର୍ଷ	1,975	28,579	2,625	2,003	8,721 6,580	18,171	28,951
Total (Mysore State)	66,69,120	4,06,816	2,87,176	1,69,640	184	2,211	2,26,069	12,594	14,124	55,997	1,07,190	1,99,851
Total (Cities)	3,97,097	1,19,997	72,228	47,771	30	12,184	17,798	1,195	1,670	10,215	4,388	14,928
Bangalore City Mysore City Kolar Gold Field	1,95.850 1,17,269 88,978	87,036 60,224 22,737	21,818 38,639 11,771	15,220 21,585 10,966	16	4,630 3,764 8,790	5,779 7,805 4,209	1,084	666 632 372	8,514 8,906 2,795	1,350 2,098 940	5,084 6,139 8,755

Statistics of Re-vaccination--concld.

100	Successful	ation	1934	8	81-46	30-59	28:08	25.50	24.96	29-40	77-38	89·14 56·51 192·81
	Succi	per 1,000 of population	1985	222	28:17	39.68	62:92	81.18	48.08	85-19	76-40	35.08 95.59 145.97
	onS l	o.oV kaV lu	Total lasso lasso anoit	21	33,258	28,913	22,267	48,488	25,861	2,84,699	80,338	6,870 11,210 12,258
nations		uccess rate per cent excluding unknown	1984	20	44.8	47.1	36.2	16:8	19.6 28.6	38.1	1:	20-1 83-4 68-4
Re-vaccinations		Success rate per cent excluding unknown	1985	19	19.7	43.0	46.6	13.4	14.2	6-55-9	18.1	6.3 13.2 48.8
20		Successful	No.	18	5,862	2,272	8,623	6,455	1,626	35,348	15,410	1,836 5,071 8,503
nations	260000	Un- successful		17	36,734	3,017	11,627	41,790	4,322	1,19,160	69,723	27,353 83,459 8,911
Re-vaccinations		umo	Ппкп	16	3,487	388	3,187	14,292	1,127	26,239	17,071	2,068 13,889 1,114
12.00		Total	100	15	46,583	5,674	28,437	62,537	5,675	1,80,747	1,02,204	81,257 52,419 18,528
Vaccina-	Success rate per cent excluding	unknown	1984	14	98.9	91.1	88.75	92-9	94.2	6-86	::	90.4 90.8 90.8
Primary Vaccina-	Success cent ex	ankn	1985	18	92·1 97·0	95.6	95.9	7.70	95.9	98-4	6+68	88:3 90:7 91:0
SOCIETY CONT.	Sept. Contract	District	Market Street		Bangalore		Kolar		rumkur	Total (Mysore State)	Total (Cities)	Bangalore City Mysore City Kolar Gold Field

As compared with 3,17,073 in the previous year 4,06,816 vaccinations were done during the year, of which 17,127 were performed by medical subordinates and the remaining 3,89,689 by District Board and Municipal Vaccinators. Of the total number vaccinated 2,37,176 were males and 1,69,640 females; 2,26,069 were primary and 1,80,747 re-vaccinations.

By Medical Subordinates.—Of 17,127 vaccinations done by medical subordinates 8,553 were primary and 8,574 were re-vaccinations, the success rates, excluding the unknown, being 91.1 and 44.4 respectively.

By Vaccinators.—The average number of Vaccinators employed by the District Boards and Municipalities was 184 in the year under report, of whom 30 were employed in city areas as shown in the statement given above. Mysore District had the largest number (39) of Vaccinators and Chitaldrug had the lowest number (14) of Vaccinators. Mysore City had 16, Bangalore City 8, and Kolar Gold Field 6.

These Vaccinators did on the average 2,211 vaccinations per annum per vaccinator. The averages for the districts and cities were: Bangalore City (4,360), Kolar Gold Field (3,790), Mysore City (3,764), Mysore (2,827), Kadur (2,677), Bangalore (2,519), Shimoga (1,975), Kolar (1,972), Tumkur (1,697), Hassan (1,674) and Chitaldrug (1,538).

The average success rate in primary vaccinations was 93.4 per cent as compared with 93.9 in the previous year. In the Districts the rates varied from 97.0 in Chitaldrug District to 88.8 in Kadur District. The rates in the cities were Kolar Gold Field (91.0), Mysore City (90.7) and Bangalore City (88.3) respectively. In re-vaccinations the success rate was 22.9 as against 38.1 in the preceding year. The rates varied from 52.8 in Chitaldrug District to 12.7 in Bangalore District. In the Cities the rates were Kolar Gold Field (48.8), Mysore City (13.2) and Bangalore City (6.3).

During the year 35'19 persons for every thousand of the population were vaccinated as compared with 29'40 in the preceding year. In City areas 76'40 persons for each thousand were vaccinated as against 77'38 in the previous year.

Cost of Vaccination.—As compared with Rs. 66,373 in the previous year the cost of the vaccination adminis-

tration amounted to Rs. 64,840 in the year under report as shown below:—

Expenditure.		Rs.	Paid From.	Rs.
Pay of Establishment		40,011	Local Fund	54,061
		8,623	Municipal Fund.	4,111
Contingencies .		7,111	Malnad Impro-	
			vement Fund.	2,708
Unclassified .	***	9,095	Unspecified	3,960
Total		64,840	Total	64,840
				-

The cost per vaccination was Re. 0-2-7, and per successful vaccination Re. 0-4-5, as compared with Re. 0-3-5 and Re. 0-5-5 respectively in the preceding year.

(v) Anti-Malaria Statistics.

TABLE 1.—Spleen and Blood Examinations made during the year 1935.

Protected Zone.

		10.075.075.075	1	1	10
	VII	11.12 17.11 1	283	178	12.9
halli	20 and Tev		:::	:::	1
Nagoonhalli	61-01	1118181	:: 1	11 9-9	6.6
	6-0	11 12 16 96 19 19 19 19 19 19 19 19 19 19 19 19 19	22 4 18·1	167 13 7-7	18-1
TR.	SegA	160 160 180 281 281 281 282 283 283 284 283 284 284 285 384 384 384 384 384 384 384 384 384 384	74 115 20-2	235 28 11.9	81.4
ını	20 and Over		1::	:::	
Hiriyur	61-01	20.00 20.00	22.25	67 9 13·5	40.8
	6-0	80.02 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	47 9 19·1	168 19 11-3	0.20
	All	: 1: 88 38 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	88 10 11:8	896 21 4 .2	0.00
ere	20 and Over		111	:::	
Mudgere	61-01	11. 12. 12. 12. 12. 13. 13. 13. 13. 13. 13. 13. 13. 13. 13	34 2 5.8	111 4 8.5	9.00
	6-0	18.0 28.0 18.0 18.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	54 8 14.7	285 17 5.9	10.0
	VEes	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	52 7	214 12 5.6	04.0
halli	20 and Tovo	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 18.2	99.4.5	10.0
Nagenhalli	61-01	⁹	9 :::	84 : :	02.0
3	6-0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	35 5 14-2	126 9 7:1	0.70
- Marchaell all		No. Examined No. Infected No. Examined No. Infected Per cent Infected Per cent Infected No. Examined No. Examined No. Infected No. Infected Per cent Infected No. Examined No. Examined No. Infected Per cent Infected No. Infected Per cent Infected No. Infected No. Infected No. Infected No. Infected No. Infected No. Examined No. Infected Per cent Infected Per cent Infected	No. Examined No. Infected Per cent Infected	No. Examined No. Infected Per cent Infected	Dan sont Infactod
No. of Contract		Spleen not Examined. Spleen Nega-tive. D	All Persons with Palpa-	Total No. of persons examined.	Culson Date

TABLE 2.—Spleen and Blood Examinations made during the year 1935.

Peripheral Zones.

-	se Sy IIV	1	:		00 E3 C1	40	15.0	21	33.3	==	9.1	10	80.08	3	1	20.0	:	: :	-	79	24.0	140	17:1	26.4	8
JII	20 and TavO	:	:	: :	: :	1	::	: :	: :	:	: :	:	:	: :	:	:	:	: :	1	-	: :	1	: :	100	3
Palhalli	61-01		:	6	11.1	90	33.3	4-	25.0	9 -	20.0	-	100.001	:	-	:	:	: :	10	10	81-2	25	97.0	64.0	2
122	6-0		:	52	7.6	88	12.1	17	35.3	9	: :	বা (75.0	64	1	0.09	:	: :	00	14	22.5	114	16.7	54.8	0.10
A RE	səSy IIV	1	:	172	12.3	48	25.0	122	28.6	25	30.4	9	16.6	:	:	:	:	: :	110	85	56.9	292	18-2	40-7	1000
ur	20 and Over	:	:	: :	: :	:	: :	: :	:	: :		:	: :	:	:	:	:	: :	-	:	::	1 ::	::	I	
Hiriyur	61-01	1	: :	22.	4.5	200	40.0	D 03	22.2	27	20.09	C3 +	10.09			:	:	: :	10	9	33-3	48	16-8	41.9	SHEET
E	6-0	:	: :	148	13.5	43	23.5	10	30.3	9	28.6	4	: :	:	:	:	:	: :	101	96	25.7	546	18.4	40-6	BUCKS 4
108	V Ses	1:	: :	67	4.0	4 10	14.7	20 00	28.0	7			: :	:		;	:		101	000	16.6	115	9.6	41.7	CORET
ere	20 and Over	11	: :	: :	: :	:	: :	: :	:	: :	:	:	: :	:	:	:	:	:		: :	:	:	: :	:	1000
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100	6-0	:	: :	88.4	18.1	207	20.0	7 20	26.9	9	33.3	9 -	9.91	00 +	0.00	0 00	: :	:	78	19	26.0	106	23.8	68.89	
of the Reminded	ine a Pre-graph bulgated	(No. Examined	. Per	No.		No. Infected		No. Infected	(Per cent Infected	No. Infected		No Infected	Per cent Infected	No. Examined	Dor cont Infected	(No Examined		Per cent Infected		oa- No. Infected			. Per cent Infected	Per Cent Infected	
Total State	MA STATE TAK	Spleen not	Examined	Spleen Nega-	tive,	Ъ		1		61		00		Spiran Step			20		All Persons		ble Spleen.	Total No. of	examined.	Spleen Rate	

TABLE 3.—Species of Malaria Parasites—1935.

		Quartan	11-11-11-11
	alli	Malignant Tertian	58.8 100.0
	Nagoonahalli	Tertian	46·1 1 42·8
	N	Infected	
	5 1	Total No.	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Quartan	26.55 28.33 28.73
	Hiriyar	Malignant Tertian	26.5 44.4 35.7
THE ST	Hin	Benign Tertian	9.25.25 111 899.22
		Total No. Infected	9: 6: :: 8:
		Quartan	11 11 11 11
Zone.	gere	Malignant Tertian	29.4 16.7 26.0
Protected Zone.	Mudgere	Benign	12 70·6 88·8
Pro		Total No. Infected	17: 9: :: 88:
	- 11	Quartan	11 11 11 11
	Nagenhalli	tagagilaM naitreT	86 :: :: :: 86 86 :: :: :: 86
188	Nage	Benign Tertian	11.1
		Total No. Infected	6 : :: 8 : 21 :
	-= 1		11 11 11 11
- Bar congressed	Not constructed to	Marie Over-	No. Infected Per cent Infected No. Infected Per cent Infected Per cent Infected No. Infected Fer cent Infected Fer cent Infected No. Infected Per cent Infected No. Infected Per cent Infected Per cent Infected

TABLE 4.—Species of Malaria Parasites 1935.

1		Quartan		76.0	12.0	:		7-72
	Palahalli	Malignant Tertian		22:2	62.6		. 6	94.6
200	Pal	Benign Tertian		44.4	25.0	:	10	38.4
	4 1	Total No. Infected		18	œ :	:	: 98	:
		паттапО		23.9	14.3	: :	15	55.6
	Hiriyur	Malignant Tertian		15 26·1	57.1	:	16	30-5
	Hi	Benign Tertian		23	28.6	:	26*	47-2
		Total No.		46	7	: :	65	:
		паттви	_	::	::	: :		:
I Zone	gere	Malignant Rertian		25.0	33.4	: :		27.8
Peripheral Zone	Mudgere	Benign Tertian		75.0	9.99	: :	00	72.7
Pe	TH	Total No. Infected		∞ :	o :	: :	11	:
7		Quartan		82.0	14.5	: :	6	28.1
	Nagenhalli	Malignant Tertian		20.0	67.3	: :	. 6	28.1
	Nag	Benign Reitian	N. N.	18.0	28.6	: :	174	43.8
		Total No. Infected		52	-:	: :	82	:
				::	::	: :		:
The state of the s		Marie Color Tolerand	-6-0	No. Infected Per cent Infected	No.Infected Per cent Infected	No. Infected	All Ages—	Per cent Infected

* Two double infection B.T. and M.T. included in B.T.

TABLE 5.—Adult Catches in Control Areas.

Species Species 1934 1935 1935 1	2 :8 : : : : : : : : : : : : : : : : : :
Species 1984 1986 1984	1,057 1,067
Species 1934 1935 1934 1935 1934 1935 1934 1935 1934 1935 1934 1935 1934 1935 1934 1935 1935 1934 1935 1934 1935 1934 1935 1934 1935 1935 1934 1935	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Species 1934 1935 1935	1,233
Species 1934 1935 1935	1,374 6779 8 93 8 8
Species 1934 1935 1934 1935 1934 1934 1934 1935 1934 1934 1935 1934	
Species 1934 1935 1934 1935 1934 1935	1 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Species 1934 1935 1934 1935 1934 1935 1934 1935 1934 1935 1934 1935 1934 1935 1934 1935	1,130 1,130 1,130 1,130 1,130
Species 1934 1935 1934	1120 5,604 5,604 11 11 11 16 16 172 272 272 279 18
Species 1934 1936 1934 1936 1934 1934 1935 1934 1935 1934 1936 1934 1936 1934 1936	11.5 11.5 11.5 11.5 11.5 11.5 11.5 11.5
Aconitus 10 86 12 76 76 76 112 Abulioifacies 480 1,372 157 604 78 Eluviatilis 208 214 163 145 18	114 114 114 114 114 114 114 114 114 114
Aconitus 10 86 12 Antikenii 10 86 14 163 14 163 14	88.42 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 :
Species 1934	770 30 30 30 30 30 30 473 473
Aconitus Anutus	100 100 100 100 100 100 100 100 100 100
Aconitus Anutharis Barbirostris Culicifacies Fluviatilis Hyreanus Species 198 480 480 490 112 490 112	305 109 109 109 20 20 100 100 100 100 100 100 100 100 1
Aconitus Aitkenii Barbirostris Culicifacies Fluviatilis Hyreanus	
Species Aconitus Anuularis Barbirostris Culioifacies Fluviatilis Hyrcanus	118111111111111111
Species Aconitus Anuularis Barbirostris Culioifacies Fluviatilis Hyrcanus	
Aconitus Aitkenii Barbirostri Culicifacie Fluviatilis Hyrcanus	
	Insulæforam Jamesii Jeyporiensis Karwari Leucosphyrus Majidi Pallidus Splendidus Philippinensis Stephensi Stephensi Stephensi Tessellatus Turkhundi Vagus Varuna
र्व वं वं वं वं वं	88888888888888888888888888888888888888

TABLE 6.—Spleen Surveys in Bangalore City in 1927, 1933, 1934 and 1935.

		1927	8.8	28:	1983			1984			1985	
Area	No. Ex.	Spleen Rate	Spleen Parasite Rate Rate	No. Ex.	Spleen Rate	Parasite Rate	No. Ex.	Spleen Rate	Parasite Rate	No. Ex.	Spleen Rate	Parasite Rate
Dinner A			81						-	-	-	9.0
Bangalore City—	823	28.2	:	1,874	1.5	9.9	2,029	1.4	:	2,130	0.58	20.00
(i) Lal-Bagh Area	152	87.5	:	290	2.4	12.9	304	1.9		341	0.59	6.5
(ii) Malleswaram Area	- 221	31-2		439	1:1	0.9	199	1.3	:	499	00.0	0.0
(iii) Chamarajpet ,,	156	8-12		274	2.0	2.3	287	2.0	:	357	0.26	4.25
(iv) Basavangudi area	164	16-2		345	8.0	8.8	375	8.0	:	382	0.56	5-5
(v) City Area	166	8.4		526	1.3	6.5	513	1.4	:	551	0.86	4.7

Bureau of Vital Statistics-See Volume II.

MYSORE STATE DEPARTMENT OF HEALTH.

The following Bulletins are published by Government: -

No. 1. Report on a Health Survey of Mysore-

By W. C. Sweet, B.Sc., M.D., Dr.P.H., Field Director, International Health Division, Rockefeller Foundation, Consultant in Health in Mysore, Bangalore, 1928.

No. 2.* Report on Tuberculosis in Mysore State-

By P. S. CHANDRASEKHAR, M.D., sometime Officerin-charge of Tuberculosis Survey in Mysore, 1928.

No. 3.* Report on a Sanitary Survey of the City of Bangalore for the Year 1927—

By Mahomed Usman, L.M.S., (Retired) Senior Surgeon and Sanitary Commissioner, Bangalore, 1928.

No. 4.* Guinea-worm Disease in State-

By J. V. KARVE, M.B., CH.B., D.P.H., (Retired) Director of Health in Mysore, Bangalore, 1929.

- No. 5. Report of the Delegation of the British Social Hygiene Council (Inc.), to the Government of Mysore, 1929.
- No. 6. Report on the Present Status of Birth, Death and Epidemic Diseases Reports in Mysore District, Bangalore City and Kolar Gold Field, with Suggestions for Improvement—

By E. R. Sundararajan, M.A. (Hons.), Superintendent, Bureau of Vital Statistics, Bangalore, 1929.

No. 7. A Survey of Mysore State for Enlarged Spleens and for Hook-worm and other Helminthic Infections-

By W. C. Sweet, B.Sc., M.D., Dr.P.H., Consultant in Health in Mysore, Bangalore, 1929.

- No. 8. Physician's Pocket Reference to the International List of Causes of Death, 1932.
- No. 9. Handbook of the Mysore State Department of Health— By J. V. Karve, M.B., CH.B., D.P.H., (Retired) Director of Health in Mysore, Bangalore, 1933.
- No. 10. Notes on Malaria in Mysore State-

By W. C. SWEET, B. A. RAO and D. NURSING, 1934.

No. 11. Organic Manure from Street Refuse and Night-soil at Mysore City, India—

By J. J. MIELDAZIS, B.Sc., C.E., M.A.S.C.E., Former Honorary Sanitary Engineer, 1936.

* Not available.

NOT TO BE TAKEN AWAY.

"Public Health is Purchasable. Within Natural Limitations any Community can Determine its own Death-rate."

No. 30]

[1935.

ANNUAL REPORT

OF THE

MYSORE STATE DEPARTMENT OF HEALTH

FOR 1935

VOL. II

VITAL STATISTICS

P. PARTHASARATHI, L.M.S., B.S.Sc., L.R.C.P., L.R.C.S., D.P.H., D.T.M., Director of Health.



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VOLUME II

VITAL STATISTICS.

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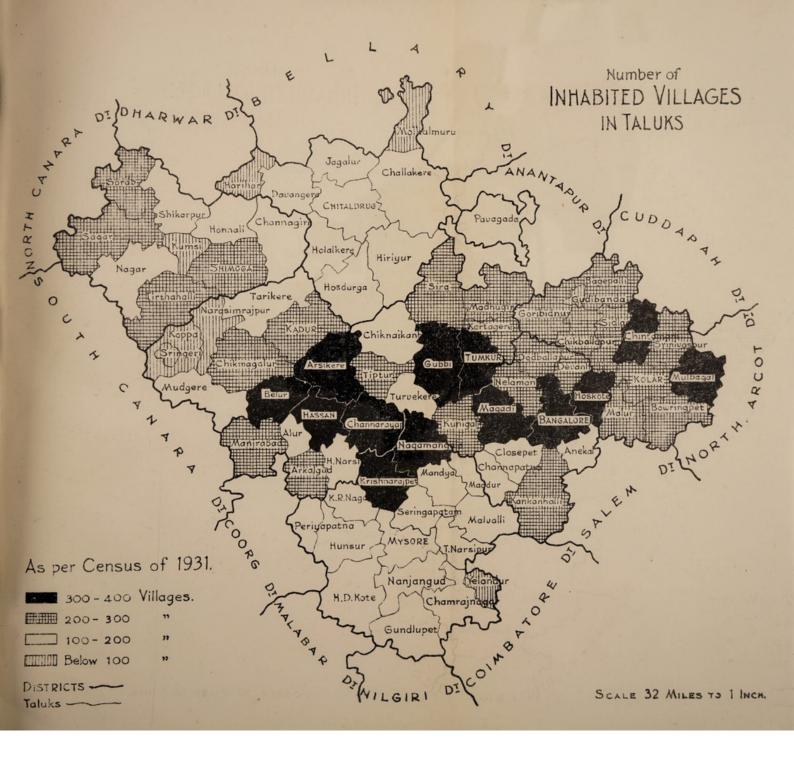
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MYSORE STATE







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ANNUAL REPORT

OF THE

MYSORE STATE DEPARTMENT OF HEALTH.

Volume II.

BUREAU OF VITAL STATISTICS.

E. R. Sundararajan, M.A. (Hons.),

Superintendent.

(i) General.

Statistics reported in the revised forms and registers have indicated a substantial improvement in the accuracy of the reporting. Figures have been collected for the first time for the whole State of death from Malaria, Typhoid, Consumption, Leprosy, Child-birth, Drowning, Snake-bite, and Rabies. The relative magnitudes of deaths reported under these eight causes prove beyond doubt that the primary registrars of births and deaths viz., the Patels, have done their work properly and well.

The number of deaths reported under these causes

were:-

Malaria	(iv) Sell.,Blefie,		24,623
Typhoid			4,071
Consumption	Deep yo san	and a	4,510
Leprosy	a do necilium en	1 (00)	714
Child-birth	CaningOILE	easbeing	2,205
Drowning	M an d-llide	2016 0	779
Snake-bite	abilit and H		154
Rabies			54

These figures may be considered as representative although they may be somewhat incomplete as some villages may not have reported in full. Under the proposed centralization of vital statistics compilations this defect also will disappear.

(ii) Population.

The estimated population of the State as on July 1, 1935 was 66,69,120 as compared with the Census Population of 64,23,189 on February 26, 1931. The estimated

increase during the year was 56,634 whilst the increase based on the excess of births over deaths amounted to 39,385.

(iii) Births.

During the year 1,36,359 births were reported giving a birth-rate of 20'45 per mille of population as compared with 17'74 in the preceding year. In city areas the rate was 37'67, in urban (cities included) areas 30'68 and in rural areas it was 18'67, as compared with 35'21, 27'40 and 16'08 respectively in the previous year.

Of these births 70,209 (or 51.5 per cent) were male and 66,150 (or 48.5 per cent) were female. The ratio of male to female births was 106 to 100 as in the previous year. The largest number of births (13,261) reported was in October, whilst the smallest number (9,848) was registered

in April.

Birth-rates in the districts varied from a maximum of 24.59 in Shimoga District to 16.54 in Kadur District. In the Taluks the rate varied from 30.78 in Shikarpur Taluk to 8.72 in Tumkur Taluk. The rates in the Cities were: 36.40 in Bangalore City, 30.60 in Mysore City and 50.49 in Kolar Gold Fields.

In urban areas the rates varied from 38.58 in Kolar District to 23.39 in Chitaldrug District. The highest and lowest rural birth-rates were 23.94 in Shimoga District and 14.91 in Kadur District.

(iv) Still-Births.

Statistics of infants born dead have been compiled for the first time, the number of still-births reported during the year being 2,110 giving a rate of 15°24 per 1,000 births including still-births. The rate varied in the Districts from 20°41 in Hassan District to 6°07 in Kolar District. In city areas it was 32°54. Bangalore City had a rate of 43°22, Mysore City 31°05 and Kolar Gold Field 15°33.

(v) Deaths.

As compared with 1,13,591 in the previous year a total of 96,974 deaths were reported in the year under report. The computed death-rate was 14.54 against 17.18 in the preceding year. The death-rate in city areas was 29.06, the rates in the cities being—Bangalore City 30.65, Mysore City 24.15 and Kolar Gold Field 32.21

DEATHS 3

respectively. The urban and rural rates were 19'38 and 13'70 respectively as compared with 20'41 and 16'62 in the previous year.

Of these deaths 49,405 (or 50.9 per cent) were male and 47,567 (or 49.1 per cent) female. The death-rate among males was 14.47 and among females it was 14.62. The ratio of male to female deaths was 104 to 100 against 107 and 100 in the preceding year.

The maximum number (9,788) of deaths was reported in November whilst the minimum (6,731) was recorded in June.

Death-rates in the Districts varied from 17·12 in Shimoga District to 12·46 in Tumkur District. In the Taluks the rates varied from 23·87 in Shikarpur Taluk to 5·57 in Tumkur Taluk.

In urban areas the rates varied from 24.79 in Bangalore District to 11.19 in Chitaldrug District. In rural areas the range of death-rate was from 17.40 in Shimoga District to 12.48 in Tumkur District.

For the first time deaths in the following communities have been separately collected and classified:—

Community.		N	To. of deaths
Lingayat		guran en	13,067
Vokkaliga			20,465
Vaisya	M 2000 A 20		2,392
Kshatriya			474
Brahmin	to mod 7	here enc.	3,632
Adikarnataka		de 10" 10	10,171
Mussalman			5,343
Jain			302
Christian			813
European	10000000000	DECEMBER 1	57
Others	. 1 *** 1000		38,309
Unclassified	A ···	***	1,939

The conjugal conditions of the persons that died during the year was as follows:—

Conjugal condition.		1	No. of deaths.
Single			39,307
Married	****		42,322
Widowed			4,971
Divorced Uncleasified			388
Unclassified			9,986

The age distribution of these persons at the time of death was as follows:—

Age Group		No. of	Mortality-rate		
		Deaths	1935	1934	
Under 1 year	1	15,759	87'75	79'87	
1- 5		14,577	17'84	17.04	
5-10		5,858	6.63	7.65	
10-15		3,546	4.55	6.38	
1520		4,783	7.50	10'44	
20-30		9,830	8 29	10.75	
30-40		8,808	9'50	12.79	
4050		7,463	12.42	17'42	
50-60		7,138	21.79	28'36	
60 and over		18,474	68.99	83.29	
Unclassified		738	•60		

The mortality rate was the highest in the age period under one year. It was the lowest (4.22) in the period 10—15 and thereafter steadily increased up to 50 years. In the 60 and over period the mortality again rose up, being as high as 68.99.

(vi) Infant Mortality.

During the year a total of 15,769 deaths of infants under one year of age were recorded, giving an infant mortality rate of 115.64 per 1,000 live births as compared with 121.28 in the preceding year. The rate in city areas was 165.61, in urban (cities included) areas 120.70 and in rural areas 114.21, respectively.

Of these infant deaths 8,561 were male and 7,208 female. The ratio of male to female infant deaths was

119 to 100 against 110 to 100 in the previous year.

The incidence was largest (1,722) in November and lowest (1,038) in April. The causes for these monthly variations can be studied in detail if the returns of deaths from the Patels are arranged to be forwarded to this Department for analysis.

The rates in the Districts varied from 134.45 in Kolar District to 89.70 in Mysore District. In the Taluks the rates ranged from 224.38 in Gubbi Taluk to 40.71 in

Mysore Taluk. The City rates were: Bangalore City 179'99, Mysore City 136'25 and Kolar Gold Fields 166'27.

Infant mortality rates in urban areas varied from 151.19 in Bangalore District to 68.93 in Tumkur District. The rural rates were highest (139.52) in Shimoga District and lowest (84.56) in Mysore District.

(vii) Statistical History of Chief Diseases.

Statistics of deaths under each of the chief diseases listed below are available for the year 1935 in the new registers of deaths. The compiled figures for the entire State are:—

Cause of death		Reported	Death per 100,000 of Population		
	of May. The monthwe		deaths	1935	1934
1.	Plague		1,822	27	89
2.	Smallpox		10,067	151	68
3.	Cholera		1,407	21	5
4.	Malaria		24,623	369	
5.	Typhoid		4,071	61	
6.	Other Fevers		14,352	215	854
7.	Dysentery and Diarrhœa		5,832	87	79
8.	Respiratory Diseases		4,131	62	66
9.	Consumption		4,510	68	
10.	Leprosy		714	11	
11.	Child-birth		2,205	33	
12.	Suicide		191	3	3
13.	Drowning		779	12	
14.	Wounds and Accidents		745	11	14
15.	Killed by Wild Beasts		57	0.9	4
16.	Snake-bite		154	2	***
17.	Rabies		54	0.8	
18.	All other causes		21,260	319	535
	Total		96,974	1,454	1,718

The above statement makes it quite obvious that the outstanding feature in the mortality was the high prevalence of smallpox in the year under report. The large decrease in the incidence of fevers is due chiefly to the separate reporting under Malaria and Typhoid. The decrease in the mortality under "All other causes" proves that

when proper facilities are given, as in the case of the revised registers of deaths, the primary registrar is perfectly willing to do his part of the reporting work properly and well.

Statistics of deaths from the 18 causes listed above are given in Tables 8—26, the talukwar and townwar

figures being given in Tables 27 and 28.

PLAGUE.

As compared with 5,890 in the previous year 1,822 deaths were reported during the year. Of these 837 were male and 985 female; 385 were reported in urban areas and 1,437 from rural areas; Bangalore City reported 77 deaths, Mysore City 32 and Kolar Gold Fields 59. Nanjangud Taluk (see Map 1) was the worst affected, with 145 deaths reported.

The fatality rate was 57.3 per cent. The incidence was heaviest in January with 440 deaths and lightest with 59 deaths in the month of May. The monthwar

incidence is shown below:-

Month.		1	Deaths fro plague.	m
January	 		440	
February	 		307	
March	 		168	
April	 		81	
May	 		59	
June	 		73	
July	 		110	
August	 		73	
September	 •••		177	
October	 		129	
November	 ***		121	
December	 		84	

The death-rates from Plague varied in the Districts from 47 in Mysore District to 7 in Tumkur District, the average rate for the State being 27. In the city areas the rate was 42 as compared with 85 in the previous year. Bangalore City reported a rate of 39, Mysore City 27 and Kolar Gold Field 70 as compared with 61, 148 and 52 respectively in the previous year.

SMALLPOX.

During the year 10,067 (4,947 male and 5,120 female) deaths were reported as compared with 4,521 in the preceding year, showing an increase of 5,546 deaths. The increase was reported in all districts, and the incidence

was particularly heavy in Bangalore, Hassan and Kolar Districts.

The fatality rate was 20.9 per cent. The taluk worst affected was Kankanhalli (see Map 2) with as many as 511 deaths under this cause.

Of these deaths 890 occurred in urban areas and 9,177 in rural areas. The incidence was more or less uniformly severe from January to August whereafter it was less severe till the end of the year as shown below:—

Month.			eaths from Smallpox.
January	demah-bara	some biomic	 1,008
February			 958
March			 1,061
April			 916
May			 1,055
June			 914
July			 868
August			 829
September			 645
October			 526
November			 603
December			 684

The increase of incidence in 1934 had been forecasted in 1933 but the rise in 1935 makes it necessary that a detailed investigation of the periodicity of this disease should be undertaken and on the results obtained to re-

organise the preventive vaccination campaign.

The death-rate under smallpox varied in the districts from 223 in Bangalore District to 50 in Shimoga District, the average for the State being 151, as against 68 in the previous year. The rate in the city areas was 103, Bangalore City having a rate of 75, Mysore City 177 and Kolar Gold Fields 64, as compared with 68, 86, 45 and 59 respectively in the preceding year.

CHOLERA.

As against 346 deaths reported in 1934 a total of 1,407 deaths were registered in the year under report. A rise in the incidence was first noticed in July and an increased rise in August continued till the end of the year. The causes for the increase have been investigated. The outbreak was more or less confined to Chitaldrug District. In this connection it may be stated, as a result of this study, that cholera in Mysore State, although not

in any sense endemic, does rise to epidemic proportions once every six years as has been forecasted by Colonel Russell, Public Health Commissioner to the Government of India. A paper on this study will be published.

Of these 1,407 deaths 54 occurred in urban and 1,353 in rural areas; 761 were male and 646 female. Only

nine deaths occurred in the three cities.

The fatality rate was 55.0 per cent. Hiriyur Taluk (see Map 3) was the worst affected with 134 deaths. The death-rate per 1,00,000 of population was the highest (76) in Chitaldrug District whilst Shimoga District was completely free.

The month-war incidence of deaths is given below:-

Month		Deaths	from Cholera
January			37
February			22
March			42
April			44
May			52
June			41
July			86
August			207
September			253
October			251
November	L III 1,2/1901	001 10	171
December		1 08	201

MALARIA.

Now that the reporting of deaths under this cause has been included in the death registers it has been possible for the first time to publish statistics of the prevalence of this disease in different parts of the State. A total of 24,623 deaths (12,643 male and 11,980 female) were reported during the year distributed in the several districts as follows:—

		Deaths Reported.		
District.			Malaria	Per 100,000 of Population
Bangalore			2,215	192
Chitaldrug			3,448	498
Hassan			3,487	579
Kadur			1,784	504
Kolar			945	108
Mysore			7,088	455
Shimoga			2,613	491
Tumkur			3,043	338
	Total		24,623	369

The districts may be arranged in the following order in respect of the incidence of malaria: Hassan (579), Kadur (504), Chitaldrug (498), Shimoga (491), Mysore (455), Tumkur (338), Bangalore (192), and Kolar (108). The average incidence of deaths in the State was 369 per 100,000 of population. In other words, in 1935, out of every 1,000 persons 3.69 persons died from malaria. Another important fact to be noted is that out of 96,974 total deaths reported as many as 25.39 per cent were due to malaria. In the Senior Surgeon's report for 1935 it is stated that of all the out-patients treated in the 281 institutions in the State 18.08 per cent were for malaria alone. These two percentages are alike and confirm the existence of a very widely distributed prevalence of this disease in Mysore State.

The following Taluks reported more than 500 deaths in the year under report: Kankanhalli (838), Hiriyur (688), Holalkere (500), Arsikere (613), Belur (576), Channarayapatna (731), Chikmagalur (542), Chamarajnagar (502), Gundlupet (656), Hunsur (524), Krishnarajpet (515), Maddur (511), Nagamangala (525), Nanjangud (502), Seringapatam (542), Shimoga (534), Chiknayakan-

halli (519), and Sira (521).

Of these deaths 943 occurred in urban areas and 23,680 in rural areas. So far as the cities are concerned only 103 deaths were reported, of which 13 occurred in Bangalore City, 75 in Mysore City and 15 in Kolar Gold Field. The average death-rate in the city area was 26 per 100,000 of population; it was the highest in Mysore City being 64 and lowest (7) in Bangalore City and Kolar Gold Field had a rate of 18.

The highest incidence (2,883) was reported in December and the lowest (1,640) in June as shown below.

Month		Deaths)	from Malaria
January	ionic.		2,037
February			1,658
March			2,038
April			1,857
May			1,683
June			1,640
July			1,646
August			1,873
September			2,252
October			2,252
November		0 m	2,804
December		***	2,883

TYPHOID.

During the year 4,071 (2,163 male and 1,908 female) deaths were reported under typhoid giving a death-rate of 61 per 100,000 of population. Of these 398 occurred in urban areas and 3,673 in rural areas. The death-rate varied in the districts from 94 in Shimoga District to 16 in Kolar District, the order of incidence being: Shimoga (94), Mysore (76), Kadur (71), Chitaldrug (66), Tumkur (66), Hassan (58), Bangalore (51) and Kolar (16).

In City areas 108 deaths occurred with a death-rate of 27 per 100,000 population. Bangalore City had the highest rate of 41, Mysore City had 21, whilst Kolar Gold

Field had the lowest rate of 4.

The following are the Taluks that reported more than 100 deaths under this cause: Kunigal (141), Davangere (110), Chamarajnagar (135), Nanjangud (104), Seringapatam (113), and T.-Narsipur (101).

The incidence was the highest (541) in December and lowest (244) in the month of June, the monthly distribu-

tion being:

Month		Deaths from	Typhoid
January		(Co) mile bo	345
February	I	All add b	287
March	self can will o		364
April	in his feed and	Date or other parts	296
May			258
June			244
July			274
August	air out as w	1 1000	306
September			326
October			357
November			473
December			541

OTHER FEVERS

Excluding malaria and typhoid 14,352 deaths were reported under other fevers, giving a mortality rate of 215. Of these 7,468 were male and 6,884 female: 1,943 occurred in urban areas and 12,409 in rural areas. More than 500 deaths were reported from the following Taluks. Chitaldrug (618), Goribidnur (910), Honnali (599) and Gubbi (754).

DYSENTERY AND DIARRHŒA.

As compared with 5,225 in the previous year a total of 5,832 (3,138 male and 2,694 female) deaths were

reported. Of these 1,721 occurred in urban areas and 4,111 in rural areas. In cities 1,362 deaths occurred: 805 in Bangalore City, 286 in Mysore City, and 271 in Kolar Gold Field. The average mortality rate was 87 for the State as against 79 in the previous year. The rates varied in the districts from 145 in Shimoga District to 55 in Chitaldrug District.

Out of 5,832 deaths as many as 1,362 (or 23.4 per cent) occurred in cities alone. The mortality rate in cities was 343 as compared with 354 in the preceding year. The rate in Bangalore City was 411, in Mysore City 244, and in Kolar Gold Field it was 323, as compared with 392,

286, and 361, respectively, in the previous year.

The incidence was the highest (686) in September and lowest (293) in April as shown below:-

Month		Deaths fr	om
	Dysen	tery and L	Diarrhæo
January			445
February			310
March		POSSEDE	361
April	ap to therefor	L Weer ad	293
May	address. Old,		410
June	5		453
July			480
August	mm 9335		547
September			686
October			619
November	named		673
December			555

The following Taluks reported more than 100 deaths: Dodballapur (103), Chamarajnagar (109), Nanjangud (151), Honnali (132), Nagar (119), Sagar (146) and Gubbi (103).

RESPIRATORY DISEASES.

Excluding consumption the number of deaths reported from respiratory diseases was 4,131 as compared with 4,389 in the previous year. Of these 2,371 were male and 1,760 female; 1,762 were reported in urban areas and 2,369 in rural areas. Of these deaths as many as 1,370 (or 33.2 per cent) were reported in cities alone.

The mortality rate was 62 during the year against 66 in the previous year. The rate varied from 100 in Bangalore District to 31 in Hassan District. In cities the rate was 345. Bangalore City had a rate of 416, Mysore

City 292, and Kolar Gold Field 254.

The monthly variation in the reported deaths is shown below:

· · · · · · · · · · · · · · · · · · ·			
Month			Deaths from
		Respi	ratory Diseases
January			410
February	2		332
March			384
April			317
May			325
June	11.0		256
July		,	294
August			297
September			350
October			335
November	11. 11. 11.		405
December	South Hands		426

CONSUMPTION.

Demonstration of the geographical distribution of consumption as also the magnitude of its incidence in Mysore State has been possible as these figures are furnished by the Patels in the new registers of deaths.

During the year 4,510 deaths were reported under

consumption as detailed below :-

District	Deaths from Consumption	Per 100,000 of Population
Bangalore	 1,081	93
Chitaldrug	 297	43
Hassan	295	49
Kadur	 96	27
Kolar	 367	42
Mysore	 1,215	78
Shimoga	 183	34
Tumkur	 976	108
Total	 4,510	68

Of these deaths 812 occurred in the three Cities—Bangalore 443, Mysore 281 and Kolar Gold Field 88. In urban areas 1,107 deaths were reported and 3,403 in rural areas. The incidence was the same in both the sexes.

The average mortality rate was 68 for the whole State as compared with 204 for the cities. The rates varied in the districts from 108 in Tumkur District to 27 in Kadur District. The rates in the Cities were: Bangalore 226, Mysore 240 and Kolar Gold Field 105.

The monthly incidence of the disease varied as follows:—

Month		L	eaths from
		C	onsumption
January	***		386
February			330
March	A		359
April			311
May			326
June			305
July			350
August	HAR STORMAN		348
September			433
October	Control	A	467
November			499
December			396

In the Taluks more than 100 deaths were reported in Magadi (117), Nanjangud (101), Seringapatam (106), Gubbi (180), Koratagere (Sub) (106), Kunigal (105), Madhugiri (186) and Sira (119).

LEPROSY.

The total number of deaths due to leprosy as reported for the first time was 714 in the year under report. As compared with the number of lepers recorded by the 1931 Census, viz., 733, the number of deaths reported among lepers is too large to be correct. Most probably the Patels have included cases of Leucoderma under this head. The Amildars will be requested to instruct the Patels in this regard.

Of these deaths 25 occurred in city areas, viz., 21 in Bangalore City, 2 in Mysore City and 2 in Kolar Gold Field.

The order of the districts in respect of the reported deaths was: Mysore (160), Tumkur (139), Chitaldrug (112), Bangalore (94), Hassan (67), Shimoga (62), Kolar (49) and Kadur (31).

Of these deaths 414 were male and 300 female; 44 were reported in urban areas and 670 in rural areas.

In the Taluks more than 20 deaths were reported in Challakere (28), Hiriyur (21), Arsikere (28), Mysore (21), Krishnarajanagara (24) and Pavagada (28).

CHILD-BIRTH.

(Maternal Deaths.)

During the year 2,205 deaths from Child-birth were reported, the maternal mortality per 1,000 births being 16.7. In the Senior Surgeon's report it is stated that in the 31 Maternity Hospitals and Female Dispensaries 9,005 labour cases were conducted during the year 1935, with 186 deaths of mothers. This gives a maternal mortality of 20.7 per 1,000 births.

The rates in the districts were: Shimoga (31.34), Kadur (27.85), Hassan (21.01), Mysore (19.05), Tumkur (16.37), Chitaldrug (14.29), Bangalore (9.33), and Kolar (4.86). In the city areas the rate was 11.03, being 9.82 in Bangalore City, 22.85 in Mysore City and 3.07 in Kolar

Gold Field.

Of these deaths 390 occurred in urban areas and 1,815 in rural areas.

SUICIDE.

During the year 191 suicides were reported as compared with 218 in the previous year. The suicide rate is approximately 3 per 100,000 of population. The incidence was practically the same in almost all districts. Bangalore City reported no suicides whilst Mysore City had 4 and Kolar Gold Field 3.

Of these 101 were male and 90 were female; 20

occurred in urban areas and 171 in rural parts.

The incidence was largest (28) in June and lowest (8) in July.

Drowning.

Reports of deaths from drowning have been made for the first time, 779 deaths being reported during the

year.

Of these 36 occurred in Cities: 21 in Bangalore City, 4 in Mysore City and 11 in Kolar Gold Field; 97 occurred in urban areas and 682 in rural areas; 353 were male and 426 female.

The mortality rate from this cause was 12 per 1,00,000 of population. The rates varied in the districts from 19 in Tumkur District to 7 in Kolar District.

The incidence was the largest (80) in December and

the lowest (49) in July.

WOUNDS AND ACCIDENTS.

During the year 745 deaths were reported under this group of causes. Of these 470 were male and 275 were female; 187 occurred in urban areas and 558 in rural areas. In City areas 106 deaths were reported. The incidence rate was 11 per 1,00,000 of population. This rate varied from 15 in Kolar District to 8 in Shimoga District. The rate in the City areas was 27; Bangalore City 17, Mysore City 15, and Kolar Gold Field 65.

KILLED BY WILD BEASTS.

In previous years this group of deaths consisted of deaths from snake-bites also. During the year 57 deaths were reported as being caused by wild animals. Although the incidence is about one for every 1,00,000 of the population it will be necessary to get separate reporting under this cause in a tropical country.

Of these deaths 30 were male and 27 female. It is very interesting to notice that 3 deaths occurred in urban

areas and 54 in rural areas.

SNAKE-BITE.

For the first time statistics have been collected to show the incidence of deaths from this important menace of all tropical countries. It is interesting, therefore, to note that during the year 154 deaths were caused by snake-bites. Of these 95 were male and 59 were female. In urban areas 11 deaths occurred, whilst in rural areas 143 deaths were reported. The incidence rate was the largest (4) in Chitaldrug District and lowest (1) in Bangalore District. Only 3 deaths occurred in City areas of which 2 were reported from Mysore City and 1 from Kolar Gold Field. The incidence was the largest (20) in April and the lowest (9) in February and December.

RABIES.

During the year 54 deaths were reported from rabies, of which 6 occurred in city areas. Bangalore City had one death, Mysore City 2 and Kolar Gold Field 3.

Of these 54 deaths 12 occurred in urban areas and 42

in rural parts; and 34 were male and 20 female.

The incidence rate was the highest (1.8) in Tumkur District and the lowest (0.2) in the Hassan and Shimoga

Districts. The maximum number of deaths (9) was reported in February, no death having occurred in the month of June.

ALL OTHER CAUSES.

During the year 21,260 deaths (or 21.92 per cent of total deaths) were reported under this head, as compared with 31.11 per cent in the previous year.

(ix) Statistical Tables.

TABLE 1.

Reported Births in the Districts and Cities of the Mysore State in each Month of the Year 1935.

District	111	£.	ra's					14	J:	mper	GL	прек	nper	Total	Birth	Birth-Rate
		tennat	Febru	March	firqA	May	annc	Auly	nSn y	Septe	Octob	Nove	Decen		1935	1934
Bangalore	-	2,068	1,959	1,862	1,597	2,014	1,979	2,364	2,183	2,343	2,457	1,980	2,169	24,975	21.60	21-27
Chitaldrug	1	(, 1,101	1,101	1,156	1,238	1,148	1,371	1,579	1,517	1,525	1,452	1,890	1,319	15,887	22.94	13.26
Hassan	:	951	924	948	895	858	1,016	1,118	1,188	196	1,118	806	976	11,806	19-59	15.68
Kadur		474	496	492	383	478	486	446	577	534	543	499	619	5,852	16.54	14.22
Kolar	:	1,516	1,009	1,459	1,842	1,357	1,384	1,567	1,502	1,980	1,947	1,717	1,596	18,326	20-97	18-92
Mysore	1	2,069	2,141	2,487	2,207	9,816	2,334	2,225	2,099	2,533	2,662	2,562	2,846	27,981	17.96	18.06
Shimoga	:	998	970	955	964	196	1,092	1,301	1,008	1,092	1,250	1,188	1,812	18,081	24.59	18.36
Tumkur	1	93,1	1,293	1,846	1,222	1,511	1,540	1,774	1,698	1,680	1,882	1,552	1,610	18,451	50.20	17.88
Total (Mysore State)	1:	10,565	9,893	10,635	9,848	10,638	11,152	12,374	11,717	12,648	13,261	11,781	11,847	136,359	20.45	17.74
Total (Cities)	1:	1,306	1,160	1,021	1,010	1,290	1,049	1,330	1,300	1.270	1,410	1,379	1,432	14,957	37.67	35.21
Bangalore City	:	643	587	894	408	641	518	189	637	603	707	555	748	7,128	36-40	34.01
S Mysore City	-	808	283	850	296	308	245	286	278	304	279	828	599	8,589	80-60	26.59
Kolar Gold Field		554	290	277	906	341	286	828	382	868	424	471	982	4,240	50-49	49.69

TABLE 2.

Reported Still-births (Born Dead) in the Districts and Cities of the Mysore State in each Month of the Year 1935.

1									1	1	1		
Still-births per 1,000 Births including still- births	16-98	16.88	20-41	14.98	20-9	17-42	20.15	10.01	15.24	32.54	48-22	31.05	15.83
S ii		A	8	18		B	Ē		1			8	
Total Deaths	480	272	246	68	112	496	569	196	2,110	203	322	115	99
Dесешрет	44	18	24	11	8	36	23	07	184	55	89	12	44
иоvember N	44	20	16	00	6	25	53	12	163	48	28	7	7
October	54	40	16	14	00	16	27	9	181	52	46	9	:
September	98	19	88	10	11	87	27	20	178	49	26	14	1
August	58	27	15	5	13	50	19	15	172	49	42	63	5
July	40	88	14	9	13	39	25	21	178	37	25	-	9
June	20	25	19	00	7	53	21	12	136	35	15	13	2
May	26	18	27	00	6	32	200	24	159	34	38	2	6
April	27	15	18	10	10	382	22	15	152	30	13	7	10
March	15	28	27	6	5	89	00	17	148	30	11	14	9
Pebruary	56	23	24	11	10	45	90	11	191	45	90	18	2
Vasuasty	40	16	23	न्त	6	148	16	17	268	39	ક્ષ	00	6
	:	:	-	:	:	:	:	:	1	:	1		:
District	Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Total (Mysore State)	Total (Cities)	Bangalore City	Mysore City	Kalar ld Fields

TABLE 3.

1	-Rate	1934	16.91	21.95	15.86	18,55	18.58	18.48	18.97	18.03	17.18	58.06	29.87	23.01	80.81
each month of Year 1935.	Death-Rate	1985	15.82	14.76	14.61	18-24	14-31	14-21	17-12	12:46	14.54	29.06	30.65	24.15	82.21
f Year		Total	18,294	10,223	8,805	4,686	12,505	22,136	9,108	11,217	96,974	11,540	6,008	2,832	2,705
nth o	прек	Decen	1,585	998	805	513	1,088	2,044	1,306	1,151	9,377	988	503	287	248
ch mo	mper	Моче	1,736	920	804	457	1,811	2,296	1,140	1,124	9,788	1,082	557	251	274
	67.	Octob	1,685	852	712	418	1,191	1,974	957	921	8,660	1,045	920	267	228
State, in	тьбт	Septe	1,640	867	899	459	1,117	2,025	828	806	8,502	1,006	549	226	231
	45	sn3nV	1,406	854	789	366	870	1,718	621	883	7,506	964	202	250	500
and Cities of the Mysore		Ang	1,449	724	719	277	870	1,674	809	813	7,134	840	425	220	195
of th		ounc	1,454	609	626	388	835	1,528	536	810	6,731	782	441	161	180
Cities		May	1,531	748	672	811	706	1,598	518	921	7,206	895	481	929	185
		firqA	1,810	982	747	348	921	1,721	490	775	7,239	855	484	255	166
istrict		March	1,443	896	797	389	1,126	1,891	678	897	8,184	066	496	278	216
the D	BIY	Espra	1,428	779	199	385	940	1,605	269	859	7,357	686	. 495	219	275
ns in	£.	snast	1,727	776	813	488	1,884	2,067	784	1,156	9,290	1,104	567	588	598
eath			:			:	:	:	:	1	1:			:	:
Reported Deaths in the Districts	Total (Onless	District	Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Total (Mysore State)	Total (Cities)	Bangalore City	Mysore City	Kolar Gold Fields

2,882

35

69

150

290

1,447

108

99

Kolar Gold Fields

Mysore City

TABLE 4.

nities	Total	18,294	10,223	8,805	4,686	12,505	22,136	9,108	11,217	96,974	11,540	6,008
Communities	Unclassified	11	88	72	122	1,272	87	76	655	1,939	10	0
to (Others	7,190	5,290	2,567	1,625	5,318	7,662	4,731	3,926	38,309	3,264	8,191
according	Епгоревп	58	:	1	80	18	10	1	01	150	16	10
Classified a	Ohristian	245	9	38	36	826	91	58	21	813	564	187
_	nist	539	9	89	88	62	848	45	22	305	47	13
e State, 35.	MemlessuM	1,880	474	282	254	767	1,130	583	478	5,343	1,692	818
Mysore Year 1936	Adikarnataka	2,050	1,126	1,229	08:9	673	2,759	654	1,050	10,171	595	425
Cities of the Mysore in the Year 193	Brahmin	1,263	167	290	202	200	794	450	268	3,632	997	707
Cities	Kshatriya	202	18	26	20	14	77	62	35	474	165	159
cts and	nysinV	805	158	09	. 23	92	1,562	89	161	2,392	1,591	144
Distri	Vokkaligar	4,890	477	2,746	998	2,849	5,016	484	3,647	20,465	7,568	919
in the	Lingayet	1,124	2,468	1,440	874	616	2,955	1,909	1,388	13,077	1,031	182
Reported Deaths in the Districts and	District	Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Total (Mysore State)	Total (Cities)	Bangalore City

TABLE 5.

Reported Deaths in the Districts and Cities of the Mysore State, Classified according to Age and Conjugal Conditions at the time of Death in the Year 1935.

Defissaloa	1,007 163 601 129 6,685 1,012 150 239	986'6	2,736	704
Divorced	53 129 129 129 129 129	388	: 00	
bewobiW	1,479 454 510 835 819 867 497 510	4,971	: 888	664 138 86 86
Married	6,379 5,216 1,224 2,451 11,286 4,494 5,523	42,322	2,879	1,257 1,892 230
Single	9,452 9,462 1,763 1,763 8,887 4,885 4,885	39,307	5,035	8,877 1,801 857
Total All Ages	18,294 10,223 8,805 4,686 12,505 22,136 9,108 11,217	96,974	14.54	6,008 2,832 2,705
Unclassified	200 80 80 80 80 80 80 80 80 80 80 80 80 8	738	: 8	108
19vO bns 00	3,314 1,710 1,402 566 2,632 4,882 1,157 2,811	18,474	68.99	816 541 402
9-09	1,111 849 637 410 781 1,809 1,809 1,809 723	7,138	21-79	382 193 176
40-50	1,129 926 716 513 728 1,766 867 883	7,463	12.42	868 191 171
0F-08	1,263 1,135 948 724 724 909 9,5 945 869	8,808 927,630	9.50	427 245 252
50-30	1,471 1,262 1,074 668 966 2,219 1,230 950	9,830	8.29	550 331 259
16-20	893 550 470 836 469 1,032 571 482	4,783	7.50	888 136 58
10-12	697 346 138 435 988 293 352	3,546	4-92	161
ot-g	1,247 667 672 208 726 1,515 363	5,858 3,546 4,783 884,175 840145 63811	6.63	241 135 94
One Year to five	8,897 1,179 1,107 432 2,136 3,363 1,022 1,441	14,577	17-84	1,427 469 580
Tear Under one	3,228 1,578 1,441 662 2,465 2,511 1,718 2,156	179,585	87-75	1,288 489 705
District	Bangalore Chitaldrug Hassan Kadur Kolar Mysore Shimoga	Mysore State Estimated population as on July 1, 1985.	Death Rates in age groups. Total (Cities)	Bangalore City Mysore City Kolar Gold Fields

TABLE 6.

Statistics of Births, and of Deaths from different Diseases, among Males and Females in the Districts and Cities of the Mysore State in the Year 1935.

	y and	Dysenter	766	1,465	215 165	880	186 161	347	1117 97	214	408 828	736	707	1,354
	evers	Офрек Б	968	1,971	1,020	1,986	471 895	998	451 342	798	1,650	8,174	975	1,935
	1	Typhoio	290	585	261 197	458	191	851	147	258	86	143	614	1,185
Name of Street		siralald	1,114	2,215	1,799	3,448	1,757	3.487	922 862	1,784	525 420	945	3,678	7,088
1 8		Cholera	198	861	282	526	80 27	229	29	55	46	88	25	169
18	X	Smallpo	1,253	2,577	276 302	819	668	1,260	187	236	719	1,501	1,133	2,359
2 8		Plague	197	397	62	114	73	138	34	70	124	252	433	781
of Infants	. Mortality Rate	1984	114-58	111-67	135 78 126·50	131-22	128-25	120-20	125-61 98-57	113-28	147-95	139-88	106-23	100.001
Reported Deaths of Infants under 1 Year of Age	Infant Mortality Rate	1935	130-26 128-19	129-25	110-61 87-43	99-33	1129-56	121-55	114-82	113-29	149.05	184-45	92-88	89-70
Report	tasta	No. of I	1,666	8,228	902 676	1,578	796	1,485	351 312	899	1,397	2,464	1,382	2,510
90	Rate per mille of population	1984	21-36 21-17	21-27	18-25	13.26	15.95	15.68	14-01	14-37	18-82	18-92	18.56	18.06
Reported Births	Rate pe	1935	21.53	21.60	22.97 22.91	55.94	20.18	19.59	16.50	16.2	20-96	20-97	18-36	17-96
Report	su	Born	252	430	157	272	117	246	45	88	55	1112	263	496
E E	Births	Born	12,790 12,185	24,975	8,155	15,887	6,144 5,662	11,806	3,057	5,852	9,373	18,326	14,426	27,981
			11	:	::	1	11	:	::	:	11	:	::	1
Pictor I	Sex		Males Females	Total	Males Females	Total	Males Females	Total	Males Females	Total	Males Females	Total	Males Females	Total
noiseln	do Pop	Estimat in 1935	592,798 5 63,365	11,56,163	355,050 337,492	692,542	304,457 298,147	602,604	188,653 165,250	858,908	447,127	878,798	785,796	1,558,199
The section of the se	District		Bangalore	STATE OF THE PARTY	Chitaldrug	AND STATE OF	Hassan		Kadur		Kolar	To Home To Home	Mysore	Mind and the second

TABLE 6

ths	mille of ation	1934	15·99 15·83	16.91	22.59 21.29	21.95	15.58	15.36	18-72	18.55	18-78	13.53	18.56	18-48
Reported Deaths	Rate per mille population	1985	16-29	15.82	15-10	14.76	14-79	14.61	12-99	13-24	14.85	14.81	14:00	14.21
Rej		Deaths	9,118	18,294	5,362	10,223	4.504	8,805	2,450	4,586	6,641 5,864	12,505	11,002	22,136
868	nsO aət	no iiv	2,984	5,837	885	1,544	756	1,346	89 5	752	2,869	4,363	2,044	8,904
2 2 2		Rabies	t- 01	6	00 44	7	1	1	01 01	4	1	9	9	10
l ale	etid	Snake-l	12	17	16	88	45	12	9 7	00	15	30	20	35
Peasts 1	by Wild	Killed	6	16	11	61	100	*	4.00	9	- m	च	40.03	9
striebioo	А рав в	punoM	66	114	43	89	36	19	13	40	2.4	128	112 52	164
1 2 3	Яu	Drowni	59	131	46	110	88	99	15	32	26 36	62	101	169
188		Suicide	120	32	12 8	20	11 4	15	9	12	14	22	19	44
			533	233	227	227	248	248	163	168	: 68	88	583	533
	Leprosy		348	94	67	112	33	19	19	31	38	65	99	160
	noitqu	Consum	476 605	1,081	155	297	148	295	50 46	96	218 149	867	581 634	1,215
səssəsi	геогу D	Respira	641	1,159	219	898	106	189	87	187	322 284	556	620	1,075
	Sex	Manual Ma	Males Females	Total	Males Females	Total	Males Females	Total	Males Females	Total	Males Females	Total	Males Females	Total
noitslue	do Top	Estima 5861 ni	5,92,798 5 63,265	11,56,163	8,55,050	6,92,542	3,04,457 2,98,147	6,02,604	1,88,653	3,53,903	4,47,127	8,73,798	7,72,403	15,58,199
	District	Bertheyer Cree-	Bangalore		Chitaldrug		Hassan		Kadur		Kolar		Mysore	

TABLE 6-contd.

TABLE 6—contd.

-																
	ery and	Dysent	420 349	692	919	299	3,138	5,832	675	1,362	415	802	181	286	142	271
	Fevers	Ofpen]	965	1,896	968	1,781	7,468 6,884	14,352	415	747	1119	960	36 82	58	270	429
	p	Typhoi	264	501	810	595	2,163	4,071	61	108	36	8	11	25	° :	8
T s		sinslaM	1,816	2,613	1,602	8,048	12,643	24,623 4,071	43	103	6-4	13	27	7.5	6.9	15
		Сројета	::	:	82	151	761	1,407	4.0	6	401	9	:-	1	:04	2
181	xc	Smallp	139	268	622	1.288	4,947	10,067	206	408	75	147	97	202	33	E
		Plague	22.22	- 55	81	99	985	1,822	87	168	48	77	16	32	82.18	59
Infants f Age	ortality	1984	146:30	138-95	149-98	141-16	114.37	121-28	159.67	168-79	184.06	179-56	120-43	118.55	177-77	176:06
Reported Deaths of Infants under 1 Year of Age	Infant Mortality Rate	1985	139-25 125-80	132.64	123.88 109.20	116.85	121-94 108-96	115.64	170-67	165.61	178-41	179-99	181-25 141-62	136-25	178-24	166-971
Reporte		No. of I	926	1,735	1,191	2,156	8,561	15,769	1,308	2,477	679	1,288	244 245	489	385 320	705
00	ate per mille of population	1984	17-88	18-36	17.68	17.38	17-87	17.74	33.94 36.64	35.21	32-54 35-67	84.01	25-94 27-82	69-96	48-20	40.60
d Births	Rate per mille of population	1985	28·52 25·81	24.59	20-97	20.20	20.56	20.45	36-45	37.67	85-11	86-40	29-77	30 60	49.11	ED-40
Reported		Born	157	269	106	196	1,150	2,110	298	503	128	822	68	115	85	88
	Births	Born	6,650 6,431	18,081	9,614	18,451	70,209	136,359	7,664	14,957	3,645	7,128	1,859	8,589	2,160	4 040
manual justices.			11	1	1::	-	111	1	1::	T	::	1	1	1	1:	T
	Sex		Males Females	Total	Males Females	Total	Males	Total	Males	Total	Males Females	Total	Males Females	Total	Males Females	metal m
noitela	rdod be	demiteH 3891 ni	2,49,197	5,31,964	4,58,464	8.99,958	34,15,114	66,69,120	2.10,237	3,97,097	1,03,806	1,95,850	62,444 54,825	1,17,269	48,987	00 000
	District		Shimoga		Tumkur		Mysore State		Total (Cities)		Bangalore City		Mysore City		Kolar Gold Fields	

ths	Rate per mille of population	1934	18-75	18-97	18:09	18.03	17:31	17.18	28.40	28.05	28-79	29.87	21-64 24-57	28.01	32,19 29-27	30-81
Reported Deaths	Rate per popul	1985	16.98	. 17-12	12 67 12-25	12.46	14.47	14.54	28 03 30 23	90.62	28-88 32-65	30.65	26-70	24 15	84.69 29.48	32-21
Re		Deaths	4,519	9,108	5,809	11,217	49,405	96,974	5,892	11,540	2,998 8,005	6,003	1,368	2,832	1,526	2,705
808	er Cau	VII 04P	988	1,898	717	1,621	11,325	21,260	3,199	6,104	1,645	8,912	748 661	1,409	806	1,483
28	81	Rabies	-	-	10	16	88	54	1	9	1	1	11	01	oo :	80
88	etic	Snake-1	10	17	111	17	95	154	22-1	8	1:		c1 :	63		1
Beasts	Mild	Killed b	9 4	10	900	6	30	57	-	1	::	:	:-	1	11	:
stnabioo	A bas	Mounds	34	44	88 88	120	470	745	22.	106	12	33	18	18	50	99
55 55	Su	Drowni	88	49	75	171	353 426	779	24	36	15	21	4	4	6	11
88	3	Suicide	10	17	15	29	101	191	400	1-	111	:	1 8	4	L- C4	တ
18	dtri	d-blidd-b	410	410	305	305	2,205	2,205	165	165	02.	70	:88	82		13
28	1	Lepros	35	62	74	139	414	714	18	255	16	23	. Ci	01	34 :	CN .
100	noitgu	Consum	988	188	5 23 453	976	2,255	4.510	507	812	154 289	443	97	281	56 32	88
səssəsi	tory D	Respira	190	320	186	827	2,371	4,131	758 612	1,370	438	814	189	848	181 82	213
2000 Jan	Sex		Males Females	Total	Males Females	Total	Males Females	Total	Males Females	Total	Males Females	Total	Males Females	Total	Males Females	Total
noitalno	ted Pol	Estima 3861 ni	2,82,767	5,81,964	4,58,464	8,99,953	34,15,114	66,69,120	2,10,237	3,97,097	1,08,806	1,95,850	62,444 54,825	1,17,269	43,997 39,391	88,978
Making Black	District	Bringston	Shimoga		Tumkur	Sheeper	Mysore State		Total (Cities)		Bangalore City		Mysore City		Kolar Gold Fields	

Statistics of Births, and of Deaths from different Diseases in Urban and Rural Areas of the Mysore State in the Year 1935. TABLE 7.

	138	Fy and	Dysente Distrib	847	34	50	197	312	855 999	68	38 529	1,721
	98	SJƏAO	Other F	380	1,786	141	120	610	1,718	1,720	1,637	1,943
			Pyphoid	105 480	16 442	800	37	185	131	480	29	398
	EBI	918	eiteleM	95 2,120	3,372	1111	1,734	808	926	142 2,471	108	943
			Cholera	385	522	8 64	62.65	10 B	168	1::	3 148	1,353
		X	odlism2	2,355	111	1,158	198	93	329 2,030	248	1,213	890
			Plague	108	87	8622		78	635	16 39	118	385
,000	of Age	[ortality te	1984	154-12 89-92	79-59	144-28	63.40	155-38	97.09	67.18	70.95	125-79 119-96
1 ear 1999	Reported Deaths of Infauts under One Year of Age	Infant Mortality Rate	1985	151-19	85.73 100-92	89-60	87.65 119.90	132.47	107-09	94.16	68-98 122-12	120-70
n one	Reports	1	Number Infant Death	1,387	1,435	1,278	105	1,614	1,826	1,548	2,030	3,644
Dogoe III one		Birth-Rate	1934	30-26 18-46	19-33	21.02	25-21	39-93	24-2 5 16-94	21-27	18-44	27.40 16.08
My Sole E	ed Births	Birth	1935	33.06 17.98	22-89	80-74 18-89	28-73	38-58	26-51	28-99	19-98	30.68
211.3	Reported	se	Born	346 84	179	191	26 63	99 46	182	196	180	1,253
		Births	Born	9,174	14,219	1,808	1,198	6,142	6,887	1,986	1,828	30,191
111111111111111111111111111111111111111	noitalion 3861	ted Pop fuly 1,	Estima as on	277,535 878,628	71,319	543,793	41,696	159,220	240,892	68,506 463,453	65,976 833,977	983,952 5,685,168
	96	88	13 8	::	::	::	::	11	::	11	11	111
		Area	Treat leaves	Urban	Urban	Urban Rural	Urban Rural	Urban Rural	Urban Rural	Urban	Urban	Urban
	Mysen City	District		Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Mysore State

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aths	Death-Rate	1984	25.11	16.10	17-26	15.02	24-20	19.56	12.09	14-19	20.41
Reported Deaths	Death	1985	24.79 12.99	11-19	16,88	15.06	22.50 12.49	17.99	15-25	12-20	19:38
н	100	Deaths	6,881 11,413	9,425	998	628 4,058	8,588	4,333	1,045	805 10,412	19,066
808	enaO ve	ФП ОФР	3,576 2,261	876 1,168	332 1,014	264	1,962 2,401	1,830	1,436	302	12,161
		Rabies	0.0	०० च्य		14	000	64.00		10	23
	əti	Zurke-b	16.2	2 26	11	:00	19	31	17.	16	111
Beasts	Mild W	Killed b	16	:01	:4	.9		1 5	01.00	:6	8 4
strabio	oV pur	Mounds	37	64	16 51	13 27	99	183	985	100	187
	St	Drownin	38 88	11 99	52	30.5	12 50	25	166	10 85	682
		Sulcide	11 811	16	14	111	19	39	15	888	20 171
	ф	Child-bi	883	207	26 222	24 139	16	145	960	26 276	390
		Leprosy	27	109	1 66	28	3 46	157	59	138	670
11 0	noitq	Consum	495	285	43	124	101	372 848	21 162	19 957	3,403
sesses	ory Di	Respirat	846 313	25 343	55	104	273	447 628	268	31 296	1,762 2,369
noitaln 3891	ed Pop	Estimate as on J	277,585 878,628	71,319	58.811	41,696	159,220	240,892	68,506	65,976 838,977	983,952 5,685,168
		1	::	11	::	1:1	1::	::	::	1:	11
	Area		Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urban	Urben
Street City	District	Antique Constitution	Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Mysore State

TABLE 8.

Reported Deaths of Infants under One Year of Age in the Districts and Cities of the Mysore State in each Month of the Year 1935.

,											,				
19988	Infant Mortality	1934	111.67	181-22	120-20	113-28	139.88	100.07	188-95	141.16	121-28	163.79	179-56	118-55	176.06
State 1	Infa	1935	129-25	99-88	121.55	113-29	184-45	89-70	182-64	116.85	115.64	165.61	179-99	136-25	166-27
Total line		Total	8,228	1,578	1,435	663	2,464	2,510	1,785	2,156	15,769	2,477	1,283	489	705
		December	908	186	189	61	281	216	272	257	1,668	252	117	42	98
8	.1	Novembe	307	181	123	62	284	236	240	989	1,722	228	130	30	78
		TedotoO	247	145	1116	19	230	223	165	206	1,398	192	107	32	500
1000.	1	Septembe	274	166	134	72	214	238	183	175	1,456	202	86	46	55
T Car		A ugu A	808	115	159	69	160	227	183	178	1,339	247	144	41	62
	25	July	865	154	121	42	183	212	189	165	1,281	181	89	42	90
	98	aunc	252	106	120	72	157	156	110	112	1,085	180	98	32	99
J		Мау	272	96	105	47	140	218	86	178	1,154	187	98	909	44
	22	lingA	199	111	116	8	500	184	72	113	1,088	157	982	37	35
		March	289	98	103	87	212	178	103	140	1,098	207	105	51	51
		Pebruary	249	120	95	49	164	187	87	150	1,101	198	101	40	57
		Lanuary	310	112	106	61	280	285	188	198	1,429	246	131	46	69
	District	O TRACTO	Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Total (Mysore State)	Total (Cittes)	Bangalore City	Mysore City	Kolar Gold Field

TABLE 9.

Reported Deaths from Plague in the Districts and Cities of the Mysore State in each Month of the Year 1935.

ths on on 84	93	140	19	51	49	186	118	16	88	85	19	148	25
f Death: 1,00,000 pulation		1				7	1					1	_
No. of Deaths per 1,00,000 of Population 1935 1934	34	16	23	30	53	47	10	-	25	42	89	27	70
IstoT	397	114	138	70	252	781	55	92	1,822	168	77	600	69
December	22	6	12	00	00	84	-	1	84	1	-	:	:
November .	10	63	88	:	16	81	19	70	121	4	-	00	:
October	11	:	21	8	17	54	18	-	129	1	1	9	-
September	24	-	14	00	45	88	80	:	1771	4	CN	C4	:
şsn8nV	4	:	C3	17	9	88	:	9	73	9	-	63	63
Ang	28	1	t-	:	9	65	00	:	110	1	1	-	:
nue	00	:	00	:	:	19	10	=	73	:	1	:	:
May	13	:	CN.	00	9	88	:	63	29	8	8	:	:
liadA	18	;	C3	63	C4	92	:	П	81	9	22	1	-
Магор	19	18	10	4	88	47	,	1	168	72	14	;	13
Pebruary	108	28	11	14	94	87	:	18	307	54	24	6	21
Энпину	110	99	16	11	29	157	1	252	440	99	24	6	233
2 3 3 3		:	:	:	:	:	:	:	1:	! :		:	1
											TOTAL DE		
4	:	:	1	:	:	:	:	:	1 :		1	:	:
District									te)		8911.0		
1 9 1 1 1 1	:	:	:	:	:	:	:	1	re Sta		£	:	ield
Agency A	Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Total (Mysore State)	Total (Cities)	Bangalore City	Mysore City	Kolar Gold Field

Reported Deaths from Smallpox in the Districts and Cities of the Mysore State in each TABLE 10.

Month of the Year 1935.

	of Deaths	1984	82	41	49	11	81	125	16	88	89	88	98	45	69
	Number of Death per 1,00,000 of Population	1985	923	88	500	67	172	151	09	148	151	103	75	177	64
	1 5	Total	2,577	878	1,260	236	1,501	2,859	268	1,288	10,067	408	147	207	54
	шрек	Dece	83	19	96	16	89	140	12	182	684	6	1	1	t-
	шрек	элоИ	77	59	99	9	114	170	9	106	809	1-	:	:	1
	Ted	Octo	91	37	75	9	98	120	10	94	526	1		:	1
	surper	Sept	186	27	112	13	101	118	18	120	645	1	:	:	-
	şst	ıgu¥	208	53	141	50	125	166	24	116	829	2	1	29	:
TOOR.		luly	215	26	135	10	102	175	46	134	898	11	1	œ	C9
Toat		ounc	278	40	96	88	108	2005	47	112	914	9	61	04	67
2110		May	955	47	110	21	96	223	30	173	1,055	88	18	20	-
5	I	iadA	273	68	88	11	185	354	17	7.5	916	85	19	64	61
1011011	qc	Mar	290	65	116	14	508	819	55	63	1,061	108	18	88	7
-	.nsr.y	Rebr	276	99	H	41	160	223	20	62	828	57	33	15	6
	Yası	nast	295	69	116	55	170	246	16	51	1,008	85	199	6	21
			:	:	:	:	:	:	:	:	1:		:	:	1
			:	:	:	;	:	:	:		1	:	:	:	:
	rict														
	District	1	:	:	:	:	:	:	:	;	te)		:	:	:
											Total (Mysore State)	0	ty		ield
			lore	drug				0	Sa	11	(Myso	Total (Cities)	Bangalore City	e City	Kolar Gold Field
			Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Total	Total	Barga	Mysore City	Kolar

Reported Deaths from Cholera in the Districts and Cities of the Mysore State in each Month of the Year 1935. TABLE 11

Number of Deaths per 1,00,000 of Popu-lation 1984 1935 16 10 H 0 17 03 21 1,407 6 526 55 691 57 88 361 161 Total 18 36 December 55 201 8 12 0 171 9 : Мочетрег 39 7 901 81 14 251 Осторы -253 52 15 September 166 4sn8ny 207 : 83 : 49 28 13 86 CS. : CA Line 12 10 41 :: June VaM 14 52 : 44 : 11 : 1 Iraq A 23 42 Магер C4 83 Fe bruary 10 . 37 : Заппаку. : District Total (Mysore State) Kolar Gold Field Bangalore City Total (Cities) Mysore City Chitaldrug Bangalore Shimoga Tumkur Mysore Hassan Kadur Kolar

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TABLE 12.

Reported Deaths from Malaria in the Districts and Cities of the Mysore State in each Month of the Year 1935.

No. of Deaths per 1,00,000 of Population	85 1984	192	498	679	204	108	455	491	388		369	98	-		64	18
	1985		9 1				90						- 01	-	75	15
Total		2,215	3,448	3,487	1,784	945	7,088	2,613	8,043	-	24,623	103				_
Dec.		275	854	363	224	167	731	549	220	-	2,883	10	G	4	. 01	00
Nov.		180	811	869	223	178	842	408	298		2,804	6	C	q	9	1
O ctober		127	288	327	187	148	674	295	211	-	2,252	11		:	11	:
Sept.		211	297	207	163	192	716	243	223		2,252	11	c	q	-	C3
August		200	245	286	147	106	501	159	224		1,873	12		-	11	:
July		203	168	277	88	06	200	184	191		1,646	9		:	9	:
June		225	241	215	126	:	476	172	185		1,640	9		:	5	. 1
May		192	310	259	113	:	478	105	231	-	1,683	1-			7	:
April		220	309	317	118	63	584	91	271		1,857	5		:	00	63
March		711	872	328	84	18	598	188	9388		2,038	-			00	C)
Feb.		114	255	251	141	35	449	149	264		1,658	9		.7	61	62
Jan		146	808	288	180	6	594	130	387		2,037	14		.9	6	00
		1	:	:	:	:	1	-	-		:	1		:	:	:
District		:	:	:	1	:	:		:		ore State)	es)		A		ield
Di		Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur		Total (Mysore State)	Total (Cities)		Bangalore City	Mysore City	Kolar Gold Field

TABLE 13.

Reported Deaths from Typhoid in the Districts and Cities of the Mysore State in each Month of the Year 1935.

District		Jan.	Feb.	March	April	May	June	July	August	Sep.	October	Nov.	Dec.	Total	No. of Deaths per 1,00,000 of Population	eaths ,000 of ation
									T					I	1985	1984
										0.0	510					1
Bangalore	:	31	26	88	37	98	40	43	36	47	74	88	89	585	51	:
Chitaldrug	:	38	28	9	57	99	53	19	27	88	90	55	57	458	99	:
Hassan	:	98	56	20	98	16	65	28	52	22	22	98	32	351	568	:
Kadur	:	21	16	85	6	80	50	10	54	98	16	21	90	253	11	:
Kolar	:	1	10	10	:	1	-	12	22	500	24	27	55	143	16	:
Mysore	:	122	82	107	95	06	64	93	06	103	101	186	107	1,185	22	:
Shimoga	1	37	59	48	34	26	35	38	40	899	41	70	738	501	94	:
Tumkur	:	69	20	84	31	49	37	35	42	88	49	48	11	262	99	:
Total (Mysore State)	1	345	287	364	966	928	Abc	077.0	306	000	E S	OHV.	-	1		
Hotel (Ottion)	-	1	1	T		I		-	000	020	100	210	1160	4,071	19	
Total (Olities)	1	-	10	00	9	-	6	67	7	5	22	13	13	108	27	***
Bangalore City	:	22	00	9	4	1	9	61	77	c1	21	11	10	88	41	:
Ct Mysore City	1	1	5		1	9	69	:	60	00	1	61	00	25	2	
Kolar Gold Field	:	1	:	63	:	:	:	:	-	:	:	:	:	00	4	:
		1				The state of the s										

TABLE 14.

Reported Deaths from Fevers in the Districts and Cities of the Mysore State in each Month of the Year 1935.

			400	Mosoh	Amril	May	June	July	Angust	Sep.	October	Nov.	Dec.	Total	per 1,00,000 of Population	0,000 of ation
District		oan.	ren.	Managar		î			0						1985	1984
	-								100							
	-	811	220	163	124	153	116	115	119	128	208	177	187	1,971	170	:
Chitaldrug		236	156	241	240	115	104	199	112	140	129	153	111	1,986	280	:
	:	107	63	67	57	64	09	65	112	121	46	48	26	998	144	:
:	:	40	46	96	93	99	69	88	40	26	848	16	49	193	224	:
;	- :	482	292	888	353	336	824	151	182	178	506	266	116	8,174	363	:
	-	170	188	172	145	148	129	135	162	171	176	186	208	1,985	124	:
	:	256	198	155	123	136	81	116	107	152	162	506	204	1,896	326	:
1	:	170	107	127	112	124	96	160	128	140	190	281	196	1,781	198	:
	1				-	1	1000	1 004	010	1 107	1 165	1.848	1.077	14.352	215	
Total (Mysore State)	:	1,722	1,215	1,409	1,247	1,192	202	1,002	970	1	-		-	-	100.	-
Total (Cities)	9:9	100	96	84	69	47	99	53	25	99	42	88	28	747	188	:
Rangalore City	? :	37	33	88	26	13	15	19	21	23	17	18	16	260	133	:
Tropic	:	10	C3		60	4	9	8	-	9	6	6	4	58	46	:
rield	:	58	73	51	40	30	34	31	27	26	16	36	8	459	511	:

TABLE 15.

Reported Deaths from Dysentery and Diarrhæa in the Districts and Cities of the Mysore

-	-			-	-		-	-	-	-	-				
				-	181	×		-	redi	J	рек	ber	978	No. of Deaths per 100,000 of Population	Deat 0.000
District	Januar	Februar	March	lingA	May	oung	luly	tsu3uA	Septem	Octobe	мөчөМ	Decem	Total	1985	1934
Bangalore	106	89 9	96	64	124	119	Ш	147	172	149	179	131	1,465	127	107
:	24	4 33	16	88	14	53	49	95	4	44	30	42	380	99	49
Hassan	32	2 21	24	81	83	29	36	88	83	21	38	32	347	99	
Kadur		10 15	39	12	14	6	22	11	28	16	50	18	214	99	45
:	57	7 88	62	40	48	37	6#	57	26	107	98	73	786	22	61
:	711	7 70	70	19	96	117	187	149	145	123	152	118	1,354	87	104
Shimoga	450	34	36	26	49	50	45	86	121	66	198	66	692	145	110
:	56	6 31	29	98	80	68	34	88	57	09	88	42	567	89	
Total (Mysore State)	445	5 310	361	293	410	453	480	547	989	619	673	555	5,832	87	79
Total (Cities)	98	7.9	883	74	102	107	125	168	180	125	113	113	1.362	343	354
Bangalore City	10	68 09	90	45	99	89	72	106	96	88	- 67	T.	802	411	372
		19 20	15	17	25	23	58	88	81	28	18	83	286	244	286
Held	24	4 20	18	12	19	16	25	24	200	19	58	13	271	. 323	861

Reported Deaths from Respiratory Diseases in the Districts and Cities of the Mysore State in each Month of the Year 1935. TABLE 16.

			-		-		-							No. of I	Seaths
District	A	Ka			107	707	1	31	прет.	ек	прек	прек	H	per 100,000 of population	000 of tion
Dagrico	rannat	Februs	March	firqA	May	əunç	July	sn3n y	Septe	Octob	Почен	Decen	IstoT	1935	1984
Bangalore	104	86	103	96	109	72	88	77	96	94	118	110	1,159	100	123
Chitaldrug	42	32	98	98	25	538	88	38	35	54	83	31	368	53	90
Hassan	16	16	28	20	14	10	13	18	п	18	16	16	189	31	55
Kadur	10	10	11	13	00	00	00	14	1,1	14	17	18	187	33	30
Kolar	92	30	99	99	20	33	88	53	98	46	98	53	929	64	64
Mysore	96	88	103	77	78	17	84	72	102	100	119	98	1,075	69	75
Shimoga	28	35	18	10	21	52	50	50	31	500	35	69	350	09	42
Tumkur	28	31	35	15	25	14	15	34	25	20	32	53	827	36	52
Total (Mysore State)	410	332	384	317	325	256	294	297	350	335	405	426	4,131	62	99
Total (Cities)	120	119	134	118	122	88	101	93	107	112	123	133	1,370	345	406
Bangalore City	72	78	92	72	92	9	58	99	89	63	78	72	814	416	568
Mysore City	88	31	33	30	26	23	55	21	81	31	28	25	848	292	281
Kolar Gold Field	18	15	19	16	20	15	21	16	00	18	=	38	213	254	500
								-	-						

Reported Deaths from Consumption in the Districts and Cities of the Mysore State in each Month of the Year 1935. TABLE 17.

No. of Deaths per 100,000 of bopulation 1935 1936	:	:	:	;	:	:	:	:	:	1:	:	:	:
No. ot per 100 bopu 1985	98	48	49	27	42	78	34	108	89	204	226	240	105
TetoT	1,081	297	295	96	298	1,215	183	976	4.510	812	443	281	88
December	88	35	31	17	44	112	21	99	386	- 61	57	200	4
Мочетрет	104	55	27	12	89	131	16	611	499	96	47	85	16
Octoper	92	70	33	-	69	123	38	95	467	69	87	25	2
September	26	53	53	9	09	110	16	98	433	82	48	25	14
1su3u y	77	31	12	4	44	88	13	7.0	348	63	88	25	10
Mint	98	65	25	4	98	85	11	76	350	69	88	15	t-
June	96	21	23	Ol	6	81	13	61	305	12	43	20	6
Мау	101	14	27	10	œ	87	6	69	326	11	44	19	00
lingA	64	28	19	9	80	107	10	69	311	64	27	81	9
Матер	86	32	50	15	9	98	12	88	359	99	35	27	4
Reprinary	82	14	81	6	26	08	18	-25	330	- 21	34	14	80
January	91	25	17	9	10	120	9	112	386	90	96	19	9
	:	:	:	:	:	:	:	:	ate)	"	:	:	:
District		:	:	:	:	:	:	:	ysore St	ties)	o City	ity	d Field
To leave 1	Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Total (Mysore State)	Total (Cities)	Bangalore City	Mysore City	Kolar Gold Field

TABLE 18.

Reported Deaths from Leprosy in the Districts and Cities of the Mysore State in each Month of the Year 1935.

	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Total	No. of Deaths per 100,000 of Population	Deaths 0000 of stion
-														1935	1984
:	Ci	7	7	80	10	6	20	7	8	9	15	15	94	80	:
:	11	11	00	19	6	80	7	90	12	8	12	00	112	16	:
. :	00	20	61	10	5	29	10	4	8	00	6	00	29	17	:
. :	1	:	80	CI	00	1	1	9	9	2	4	:	31	6	:
, !	:	00	:	1	:	:	:	00	10	13	6	10	49	9	:
:	6	14	14	10	11	14	15	16	18	14	16	6	160	10	:
1	1	4	63	10	9	1	9	9	9	11	10	6	62	12	:
:	12	11	14	10	6	18	5	14	00	13	13	17	139	15	:
							The same of								-
:	39	22	90	46	48	99	49	69	70	78	83	T.	714	11	:
	1	:	1	03	65	4	1	3	00	0.5	03	9	25	9	:
:	1	:	1	1	C4	4	1	C1	61	1	1	5	21	П	:
:	;	:			:	:	:	:	1	:	1	i	CN	01	:
		# : : : : : : : : : : : : : : : : : : :		-	:		:	3:	1	-	:	:	C1	63	:
			Jan. Feb. Jan. Feb. 11 11 11 11	Jan. Feb. March 2	Jan. Feb. March April 11 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Jan. Feb. March April 11 11 8 19 1 11 8 19 1 8 1 9 14 14 10 1 4 2 5 5 1 4 2 5 5 1 1 4 6 6 1 1 4 6 6 1 1 1 1 1 1 1 1 1 1 <td< td=""><td>Jan. Feb. March April May 11 11 8 19 9 11 11 8 19 9 1 3 2 8 1 3 2 8 9 14 14 10 11 12 11 14 6 9 1 1 2 6 1 1 2 6 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1</td><td>Jan. Feb. March April May June 11 11 8 19 9 8 11 11 8 19 9 8 1 8 1 9 8 1 9 14 14 10 11 14 14 1 4 2 5 6 1 1 12 11 14 5 9 18 56 1 1 2 6 4 5 6 1 1 1 2 2 4 4 1 1 1 2 4 4 <</td><td>Jan. Feb. March April May June July 11 11 8 19 9 5 11 11 8 19 9 5 1 11 8 1 1 1 1 3 2 8 7 10 1 3 2 8 1 1 1 9 14 14 10 11 14 15 1 4 2 5 6 1 6 1 1 1 1 1 1 1 1 1 1 1 2 4 1 1 1 1 1 1 1 2 4</td><td>Jan. Feb. March April May June July August 11 11 8 19 9 8 7 8 11 11 8 19 9 8 7 8 11 11 8 19 9 8 7 8 1 8 19 9 8 7 8 1 11 14 10 11 14 16 6 6 1 4 2 6 1 6</td><td>Jan. Feb. March April May June July August Sept. Oc 11 11 8 19 9 8 7 8 12 11 11 8 19 9 8 7 8 12 11 11 8 19 9 8 7 8 12 1 3 2 8 7 8 10 4 8 10 1 1 10 11 14 15 16 18 10 1 4 2 5 6 1 6 7 9 1 1 2 <</td><td>Jan. Feb. March April May June July August Sept. Oct. 11 11 8 19 9 8 7 8 12 8 11 11 8 19 9 8 7 8 12 8 11 11 8 1 1 6 6 13 8 1 8 12 8 1 8 13 8 1 1 1 6 6 1 8 10 13 13 13 1</td><td>Jan. Feb. March April May June July August Sept. Oct. Nov. Dec. 11 11 8 19 9 8 7 8 12 8 12 11 11 8 1 4 8 12 8 12 8 12 8 9 9 9 7 8 12 8 9 9 9 7 8 12 8 9 9 9 7 8 10 4 8 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 9 1</td><td>Jan. Feb. March April May June July August Sept. Oct. Nov. Dec. 11 11 8 19 9 8 7 8 6 15 15 15 11 11 8 19 9 8 7 8 12 8 13 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11</td><td>Jan. Feb. March April May June July August Sept. Oct. Nov. IDec. Total 11 11 8 19 9 5 7 8 6 15 9 112 11 11 8 19 9 8 7 8 12 8 112 8 112 9 112 9 112 8 12 8 112 8 112 8 112 8 112 8 112 8 112 8 112 8 112 8 112 8 67 112 8 67 112 8 67 112 8 67 112 112 112 112 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11</td></td<>	Jan. Feb. March April May 11 11 8 19 9 11 11 8 19 9 1 3 2 8 1 3 2 8 9 14 14 10 11 12 11 14 6 9 1 1 2 6 1 1 2 6 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	Jan. Feb. March April May June 11 11 8 19 9 8 11 11 8 19 9 8 1 8 1 9 8 1 9 14 14 10 11 14 14 1 4 2 5 6 1 1 12 11 14 5 9 18 56 1 1 2 6 4 5 6 1 1 1 2 2 4 4 1 1 1 2 4 4 <	Jan. Feb. March April May June July 11 11 8 19 9 5 11 11 8 19 9 5 1 11 8 1 1 1 1 3 2 8 7 10 1 3 2 8 1 1 1 9 14 14 10 11 14 15 1 4 2 5 6 1 6 1 1 1 1 1 1 1 1 1 1 1 2 4 1 1 1 1 1 1 1 2 4	Jan. Feb. March April May June July August 11 11 8 19 9 8 7 8 11 11 8 19 9 8 7 8 11 11 8 19 9 8 7 8 1 8 19 9 8 7 8 1 11 14 10 11 14 16 6 6 1 4 2 6 1 6	Jan. Feb. March April May June July August Sept. Oc 11 11 8 19 9 8 7 8 12 11 11 8 19 9 8 7 8 12 11 11 8 19 9 8 7 8 12 1 3 2 8 7 8 10 4 8 10 1 1 10 11 14 15 16 18 10 1 4 2 5 6 1 6 7 9 1 1 2 <	Jan. Feb. March April May June July August Sept. Oct. 11 11 8 19 9 8 7 8 12 8 11 11 8 19 9 8 7 8 12 8 11 11 8 1 1 6 6 13 8 1 8 12 8 1 8 13 8 1 1 1 6 6 1 8 10 13 13 13 1	Jan. Feb. March April May June July August Sept. Oct. Nov. Dec. 11 11 8 19 9 8 7 8 12 8 12 11 11 8 1 4 8 12 8 12 8 12 8 9 9 9 7 8 12 8 9 9 9 7 8 12 8 9 9 9 7 8 10 4 8 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 9 1	Jan. Feb. March April May June July August Sept. Oct. Nov. Dec. 11 11 8 19 9 8 7 8 6 15 15 15 11 11 8 19 9 8 7 8 12 8 13 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11	Jan. Feb. March April May June July August Sept. Oct. Nov. IDec. Total 11 11 8 19 9 5 7 8 6 15 9 112 11 11 8 19 9 8 7 8 12 8 112 8 112 9 112 9 112 8 12 8 112 8 112 8 112 8 112 8 112 8 112 8 112 8 112 8 112 8 67 112 8 67 112 8 67 112 8 67 112 112 112 112 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11

TABLE 19.

Reported Deaths from Child-Birth in the Districts and Cities of the Mysore State in each Month of the Year 1935.

Morta- 1,000 irths	1934		:	:	:	;	;	:	:		:	:	:	:
Maternal Mort lity per 1,000 Live-Births	1935	9.33	14.29	21.01	27.86	4.86	19.05	81.84	16.97	16.17	11.08	9-85	22.85	3.07
Total		233	227	248	163	88	583	410	805	2,205	165	70	88	13
Dec.		18	11	18	50	00	64	09	22	221	11	00	80	:
Nov.		25	12	50	16	13	19	69	27	238	16	νo	11	::
October		24	24	22	19	15	02	89	81	273	25	00	15	61
Sept.		21	27	15	16	500	40	41	88	211	18	10	6	4
August		16	32	17	10	14	43	19	35	183	13	4	6	-
July		15	16	20	14	2	88	28	84	165	10	00	7	:
June		13	17	29	12	-:	27	24	27	149	00	4	4	
May		81	24	53	6	1	34	15	24	167	83	19	4	
April		16	18	27	12	60	40	81	200	167	80	1	4	00
March		21	13	18	16	CN	41	22	20	153	00	00	4	1
Feb.		15	13	16	18	10	27	90	24	142	10	9	1	00
Jan.		18	20	18	7		45	18	13	136	15	6	9	:
40									:	State)	Cities)			:
District		alore	gurbl	u	т		re	oga	cur	Total (Mysore State)	Total (Cities)	Bangalore City	Mysore City	Kolar Gold Field
		Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Tota		Banga	Myson	Kolar

TABLE 20.

Reported Deaths from Suicide in the Districts and Cities of the Mysore State in each Month of the Year 1935.

Deaths ,000 of lation	1984		: :	:	:	:	:	:	:		:	:	:		:
No. of Deaths per 100,000 of Population	1986	90	00	64	00	00	00	00	00		89	63	0	00	4
Total		35	8	15	12	22	4	17	53		191	1-	:	4	00
Dec.		4	:	1	1	-	-	:	00		11	:	:	1	:
Nov.		9	, ,	П	CN	1	4	70	00		83	03	:	1	1
Oct.		C2	C3	:	4	C1	63	1	C3		15	-	1	:	i
Sept.		G1	-	-	:	20	-	9	C3		17	1	:	:	1
Aug.		C3	61	01	1	1	9	:	1		15	1		-	:
July		1	1	1	:	1	4	:	:		00	-	C:	1	:0
June		8	9	C1	1	00	7	-	10		28	1	:	1	. :
May		00	62	00	CN	1	04	1	60		17	1	:	:	1
April		:	63	н	:	:	9	တ	CN	1:	14			:	:
Feb. March		44	П	CSI	1	1	C3	1	00	:	14	:	:	:	:
Feb.		10	:	1	1	1	20	:	4	ž,	T	:	:	:	:
Jan.		:	C4	:	:	10	4	:	1	0.	12	:	:	:	:
		:	:	:	:	:	:	:	ŧ	Ī	:	:	:	:	:
District		:	:	:	:	:	:	:	:	Total (Myeora State)	arysone state)	Total (Cities)	City	ty	d Field
	The state of the s	Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Total /	TORGE (F		Bangalore City	Mysore City	Kolar Gold Field

TABLE 21.

Reported Deaths from Drowning in the Districts and Cities of the Mysore State in each Month of the year 1985.

TABLE 22.

Reported Deaths from Wounds and Accidents in the Districts and Cities of the Mysore State in each Month of the year 1935.

of of	7	:	:	:	:	:	:		;	1 :	1 :	1:	:	:
Deat 0,000	1984													
No. of Deaths per 100,000 of Population	1935	10	10	11	11	15	11	8	13	111	27	17	16	65
	Total	114	89	29	40	128	164	44	120	745	106	33	18	55
mber	Dece	11	6	4	4	10	12	9	6	09	14	9	60	20
Tedme	Nove	12	89	00	4	00	88	9	80	69	œ	80	1	41
рет	Octo	00	CN	2	খা	-	- 12	현	10	47	9	:	:	9
emper	gdəg	12	4	C1	00	6	13	10	9	53	11	63	00	9
ţst	ıguv	11	90	60	9	6	13	00	16	69	-	80	:	4
	luly	89	6	52	1	18	11	1	12	609	14	-	1	12
8 5	June	10	60	10	C3	13	10	60	10	99	6.	00	:	9
3 8	May	6	10	44	6	6	15	8	14	200	80	09	00	00
	irgA	14	-	9	:	11	16	1	13	29	80	9	CN	п
qo	Mar	=======================================	9	10	10	15	15	00	9	99	8	4	00	1
(Jan.	Febr	6	-	п	CN .	11	11	1	9	99	00	CN	1	10
ary	unst	6	70	6	:	13	17	00	11	19	5	C1	1	C3
	1	:	:	:	:	:	:	:	:	:	1	:	:	:
District	Similar Simila	Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Total (Mysore State)	Total (Cities)	Bangalore City	Mysore City	Kolar Gold Field

TABLE 23.

Reported Deaths from Wild Beasts in the Districts and Cities of the Mysore State in each Month of the year 1935.

No. of Deaths per 100,000 of Population	1934	:	:	:	:		:	:	::	::	:	:	:	:
No. of Deaths per 100,000 of Population	1985	1.4	0-3	2.0	1.7	0.0	0.4	1.9	1.0	6.0	0.8	0.0	6-0	0-0
4 5	Total	16	C ³	4	9	4	9	10	6	57	1	:	-	:
mber	Decen	1	:	-	C ³	:	1	:	67	9	:	:	:	:
mper	Моче	1	:	:	-	1	:	C1	:	C2	:	:	:	
190	Octob	:	:	:	-	:	01	1	:	4	:	:	:	:
шрек	Septe		:	:	1	:	1	00	:	- 5	:	:	:	1
†a	nSny	4	:	:	1	::	:	:		5	:		:	:
	Amg	:	-	:	:	:	:	:	:	1	:			:
	June	:	:	:	:	:	1	1	9	8	:	:	:	:
	Мау	1	:	CN	:	1	:	:	:	00	:			:
8	firqA	C4	:	:	1	:	:		:	8	:	-		:
ı	March	1	1	:	:	1	:	1	:	4	:	:	:	:
RIS	Eepin	9	:	;	:	:	1	:	1	8	1	-	1	:
Ĺλ	anast	61	:	6	:	61	. :	Ca	:	8	:	:		4:
		:	:	:	:	:	:	:	:	1	:	1	:	:
The same and land	District	Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Total (Mysore State)	Total (Cities)	Bangalore City	Mysore City	Kolar Gold Field

TABLE 24.

Reported Deaths from Snake-bite in the Districts and Cities of the Mysore State in each Month of the year 1935.

No. of Deaths per 100,000 of Population	1984	:	:	:	:	:	:	:	***		:	:	:	:
No. of per l of Pop	1985	1	4	61	61	61	Cd	00	2	5	1	:	C3	-
1319	Total	11	88	12	80	20	36	17	17	164	00	:	C4	1
mper	Decen	1	1	:	-	00	00	1	:	6	1	:	1	:
mper	элоИ	:	10	1	1	CN	4	1	:	14		:	::	1
) oer	Octob	C4	C1	C4	1	00	C3	C3	8	17	1	:	:	1
mper	Septe	*	00	:	-	00		CI	63	11	:	:		1
tel	nSn y	C3	00	:		:	20	1	63	13	:	:	:	:
	Ame	63	63	:	:	:	- 1	4	1	10	:	:	:	:
	əunç	60	-1	:	:	00	00	1	1	12	1	:	1	- 1
	May	80	9	1	1	:	:	1	4	16	:	:	:	1
	lingA	1	4	CSI	C1	00	9	:	22	90	:	:	:	:
Ч	Marc	1	1	:	1	00	5	C4	:	18	:	:		1
rus.	Febru	1	1	63	;	:	4	1	61	6	:	:		:
ra	unast	00	:	4	:	:	C4	1	:	10		:		:
		:	:	:	:	:	:	:	:	:	:	1	:	. :
District	Stronge	Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Total (Mysore State)	Total (Cities)	Bangalore City	Mysore City	Kolar Gold Field

TABLE 25.

Reported Deaths from Rabies in the Districts and Cities of the Mysore State in each month of the year 1935.

Jeatha	,000 of ation	1934	:	:			:	:		:	:	:	;	:	:
No of	per 100,000 of Population	1935	8.0	1.0	0-0	1.1	0.4	9.0	0-5	1.8	8.0	1.5	9.0	1.1	9.6
To be		IstoT	6	-	1	4	9	10	1	16	54	9	1	C4	00
	трек	Десец	:	:	:	1	:	C1	-	1	9	2	:	C1	:
	трек	пэчоИ	:	1	:	:	1	1	:	-	4	:]	:	:	:
	. 1	Octobe	:	:	:	:	:	1	:	1	21	:	:	:	:
280	19qu	gebten	:	:	:	1	:	1	:	1	8		:		:
	3	snInY	63	:		:	1	1	:	-	5	1	:	-	1
,		Ling	1	:	:	:	01	1	:	:	4	:	1	:	1
		əunr		:	;	:		1	i	,			-		:
	1,00	May	:	1	1	:	1	1	:		4	1	:	:	1
To the second	I A	lingA	C4	C1	:	1		1	.:	:	9		-	:	:
	-	March	:	:	1	1	:	:	:	00	7	-	1	:	:
	£	Pebrus	00	-	1	:				4	6.	:			i
	A	Januat	1	CN		:	1	1	:	80	80	67	1		1
			1	:	:	:	;	:	:	:	:	:	1:	:	:
	Nishin	Transfer of the state of the st	Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Total (Mysore State)	Total (Cities)	Bangalore City	Mysore City	Kolar Gold Field

TABLE 26.

Reported Deaths from All Other Causes in the Districts and Cities of the Mysore State in each Month of the year 1935.

Percentage of total reported Deaths	1984	40.55	27-67	28.64	29.82	38.83	22.18	38-15	31.33	31-11	56-11	55-26	69-70	54.37
Percentage of total reported Deaths	1985	81.91	15.10	15.29	16.05	34.89	17.64	20.78	14.45	21.92	52.89	53.50	49-75	54.85
	Total	5,837	1,544	1,346	752	4,363	8,904	1,898	1,621	21.260	6,104	8,212	1,409	1,488
	Decemp	628	164	121	76	416	698	227	172	2,073	585	278	184	170
06r	Noveml	189	147	116	51	455	887	166	182	2,035	623	816	188	174
	October	569	128	107	99	408	465	171	148	1,956	621	819	145	157
рек	Septem	199	152	113	73	330	341	181	118	1,819	527	808	108	116
	4su3uA	498	130	131	58	312	353	184	111	1,722	527	27.1	128	128
	lul	449	114	87	40	357	908	145	105	16,00	443	227	120	96
	Jane	409	80	117	99	304	245	140	140	1,500	418	243	73	97
	Мау	414	118	66	44	347	286	108	142	1,558	459	248	115	101
	April	404	128	104	62	3.0	296	187	901.	1,537	407	958	97	85
	March	424	124	105	64	380	295	166	130	1,628	451	250	104	76
S	Februar	446	127	108	71	274	818	178	127	1,644	496	252	121	123
0	Lanuat	559	132	188	85	530	848	193	206	2,188	556	282	181	142
	9-11	:	:	:	:	:		:	:	:	1:	1 ::		:
Call State S	District	Bangalore	Chitaldrug	Hassan	Kadur	Kolar	Mysore	Shimoga	Tumkur	Total (Mysore State)	Total (Cities)	Bangalore City	Mysore City	Kolar Gold Field

TABLE 27.

Alphabetical List of Taluks in Mysore State, giving Statistics of Births, and of Deaths from different Diseases in the Year 1935.

					6	Distant		Rep	Reported Deaths of Infants	of Infants	Cans	Canse of Death	eath
					Tr ep	R eported Dirtus	3		under One Year	Year			
	Taluk		00	Births		Birtl	Birth-Rate	tasl	Infant Mortality Rate	tality Rate		,	201
		h	July 1, 1936	Born Alive	Born	1985	1984	No. of In Deaths	1935	1984	Plague	Smallpox	Cholera
	ca .		80	4	5	9	7	8	9	10	11	12	13
	Alur (Sub), Hassan		22,924	515	13	22.47	18-17	61	118-45	168-25	44 00	18	00 2
		:	70,308	1,000	19	19-54	15.58	152	108.08	95.58	49	199	21
	Arsikere, Hassan	: :	114,151	1.966	18	17-22	12.56	539	121-57	127-82	12	275	19
		:	58,640	1,451	53	24.74	22-27	226	155.75	63.80	:5	315	:
personal lives	ngalore	:	161,941	1,785	- 5	11.02	10-79	287	132-77	83.85	40	216	35
	:	:	78 185	1,346	43	50.54	19.99	35	176-77	148.54	- 90	2003	: :
	Challakere, Chitaldrug	: :	98,557	1,958	24	19-82	9.75	155	79-87	115.55	00	150	182
		-	136,771	2,466	00	18.08	21.16	198	78-26	19.09	44	588	20
	:	:	90,665	2,011	24	22-18	18-92	281	114.87	165.87	233	35	***
		-	99,746	1,876	P-	18-81	18-71	161	101-81	62.83	14	424	52
	Channarayapatna, Hassan	:	108,982	2,668	74	52.66	18-49	580	104.95	111-92	16	186	9
		:	63,745	1,222	:	19-17	17.87	128	100.65	00.66	13	99	03 (
		:	19,988	1,191	00 9	14.89	14.99	117	98.54	01.911	:0	43	23
	nkur	:	72,329	2,086	28	19.87	14.30	777	106 42	116.19	200	101	:00
		:	590,490	1,004	15	00.00	10:30	000	108.47	75.07	63	107	200
	Chitaldrug, Chitaldrug	:	112,039	080'5	0,	22.33	12 23	200	TE COT	1001	200	101	OT

TABLE 27—contd.

1	1		1	88888888888888888888888888888888888888
saths	Rate	1934	81	17.09 16.89 16.89 15.25 12.07 16.73 16.73 16.73 17.73 17.73 17.91
Total Reported Deaths	Death-Rate	1935	30	17.84 19.50 16.52 16.52 19.24 13.24 12.83 14.42 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91
Total R		Deaths	83	409 1,371 1,172 1,439 1,880 1,280 1,280 1,755 1,307 1,490 1,758 1,048 1,048 1,048 1,742 1,771
	Rabies All Other Causes			275 275 275 275 275 275 275 275 275 275
378				
	9	Snake-bit	36	: 40/40 400/40/40 H4
10 2-1	PIIM	Killed by	25	
	S	Wounds a	24	:00-44-6000
523	-	Drowning	23	25 - 25 - 25 - 25 - 25 - 25 - 25 - 25 -
th		Suicide	55	9919291 ; 02191919
Dea	ų	Child-birt	21	4584-48 :888222-8440
Cause of Death		Leprosy	20	9408636 :800089 :002
Can	uoi	Consumpt	19	98 94 24 27 23 : 25 24 24 28 28 21 24 24 24 24 24 24 24 24 24 24 24 24 24
	Λ.	Respirator Diseases	18	84887489888888848
		Dysentery Boarrhos	17	58288461F86415888848
	ste	Оғрек Есл	16	212 88 88 88 156 136 138 138 138 138 138 138 138 138 138 138
	1338	Typhoid	15	41.000 800 800 800 800 800 800 800 800 800
	18	sirslsM	14	265 1111 464 613 613 613 613 731 1139 731 1109 731 1109 731 1109 731 731 731 731 731 731 731 731 731 731
	Taluk			Alur (Sub), Hassan Anekal, Bangalore Arkalgud, Hassan Bagepalli, Kolar Bangalore, Bangalore Belur, Hassan Bowringpet, Kolar Challakere, Chitaldrug Channagiri, Shimoga Channapatna, Bangalore Chikballapur, Kolar Chikballapur, Kolar Chikballapur, Kolar Chikballapur, Kolar Chikballapur, Kolar Chikhaikanhalli, Tumkur Chikhaikanhalli, Tumkur Chikhaikanhalli, Chitaldrug
	No			19847000001188449578

TABLE 27—contd.

		Cholera	13	29	2 10	17	16	14	41	- 00	46	184	- 01	:	15	35	88	66	73
Deatl			12 1	874 od	_	1						4	4					4	
Cause of Death	Smallpox										-	-	-		-				
Ca	ABE	Plague	=	25	4 70	10		-	C4	: :		:0	410			-	CN .	_	'
of Infants Year	Infant Mortality Rate	1984	01	97-89	114.80	78-74	162.39	174.30	71.16	107-12	45.67	128:08	117-28	147-63	18-06	98-75	168-90	119.00	68-95
Reported Deaths of Infants under One Year	Infant Mor	1935	6	136.82	101.88	94.84	224.38	117-77	57.87	102.85	117-87	87-88	108-13	104.95	98-86	90.06	107.14	108:00	79-27
Repo	sdta9	Number of	80	230	119	191	589	55	986	196	126	151	125	210	104	154	100	144	177
Reported Births	Rate	1934	7	28.94	15.89	23.50	17.80	86.29	19.13	15-97	82-21	12.98	14-19	22.68	10.15	18.75	16.46	10.00	20.50
	Birth-Rate	1935	9	26-31	16-91	23.56	20.03	25.13	18.01	18.27	18.29	86.6	17-11	27.33	14.75	19.21	21.03	14.68	17-28
Report	Births	Born	5	1 25	20	20	25:	8	- 0	2 22	13	87	101	15	21	15	146	14	4
		Born Alive	4	1,681	1,168	2,014	2,625	467	1,499	1,924	1,169	2,063	1,156	2,001	1,114	1,655	1,400	1,404	2,233
	Estimated Population as on	July 1, 1986	00	66,423	69,063	86,583	106,061	18,586	88,251	104.832	58,451	79,787	67,562	78,211	75,642	84,843	66,565	920,020	129,259
	Taluk	61		ngalore	angalore		colar	Sore	Chitaldrug		:	Hassan	:		alore		:	angalore	
			Closepet (Sub), Banga lore	Devanhalli, Bar	Dodballapur, Bangalor e	Goribidnur, Kolar Gubbi, Tumkur	Gudibanda (Sub), Kolar	Gundlupet, Mysore	Harmar (Sub), Chitalarug	Heggaddevankote, Mysore	Hiriyur, Chitaldrug	Hole-Narsipur.	Honnali, Shimo	Hosdurga, Chitaldrug	Hoskote, Banga	Hungur, Mysore	Jagalur, Chitaldrug	Kankanhalli, Bangalore	
No.			1	19	22	22	8 2	25	56	27	53	000					98	250	830

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-	eaths	Death-Rate	1984	31	14-56 117-21 15-58 25-58 19-74 117-99 117-99 117-99 117-15
	Total Reported Deaths	Death	1985	30	17.60 13.70 15.25 15.25 14.96 11.05
	Total B		Deaths	29	1,169 1,892 1,892 1,957 1,957 1,261 1,261 1,168 1,063 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100
-	Rabies Other Causes			88	883 287 287 297 716 110 67 110 67 112 251 251 271 271 271 271 271
			27		
		9	Snake-bite	56	
-	Accidents Killed by Wild Beasts		52		
			24	8844 : 1918 SH	
			Drowning Wounds a	53	8 : 8 : 9 5 5 5 7 1 1 8 8 1 1 8 8 1 1 1 1 1 1 1 1 1 1 1
1	d th	-		22 2	нючю ;∞ ;∞од4чч ;∞одород ;одч
	Dea	- 11	Suicide	21 5	88899: 525 4414 4 5 6 6 8 8 8 5 1 5 6 6 8 8 6 7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1	Cause o	-	Child-birth		8 1100 : 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		Leprosy	19 20	29 29 29 29 29 29 29 29 29 29 29 29 29 2	
I			Diseases	18 1	25255555555555555555555555555555555555
			Respirator		
		Dysentery and Diarrhosa		17	252 252 252 253 253 253 253 254 253 254 254 254 255 254 255 255 255 255 255
-		819	Other Fev	16	234 234 234 234 234 235 236 236 236 236 237 237 238 238 238 239 238 238 238 238 238 238 238 238 238 238
		T F	Typhoid	15	
1			Malaria	14	101 42 345 1101 133 352 1133 352 1134 31 104 31 105 1101 105 105 105 105 105 105 105 105 105 105
		-	TV		
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		Taluk			Ban talddongalogalogalogalogalogalogalogalogalogalo
					(Chipton),
1					Closepet (Sub), Bangalore Davangere, Chitaldrug Devanhalli, Bangalore Goribidnur, Kolar Gubbi, Tumkur Gubbi, Tumkur Gubbi, Tumkur Gubbi, Tumkur Gubbi, Tumkur Harihar (Sub), Kolar Gubdibanda (Sub), Kolar Gubdibanda (Sub), Chitaldrug Harihar (Sub), Chitaldrug Hassan, Hassan Heggaddevankote, Mysore Hiriyur, Chitaldrug Hole-Narsipur, Hassan Honnall, Shimoga Hosdurga, Chitaldrug Hoskote, Bangalore Hunsur, Mysore Jagalur, Chitaldrug Kadur, Kadur
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		E KK	1275	Repor	Reported Births		Repo	Reported Deaths of Infants under One Year	of Infants Year	Can	Cause of Death	eath
No.	Taluk	Estimated Population as on	Births		Birth-Rate	Rate		Infant Mor	Infant Mortality Rate		,	
10833	Application of the second of t	July 1, 1936	Born Alive	Born	1985	1934	No. of In	1935	1934	Plague	Smallpox	Cholera
7	63	8	4	10	9	1-	90	6	10	11	12	13
						12 24						
40	Kolar, Kolar	768,76	2,208	44	22.56	21.49	228	100-95	106.87	40	179	6
40	Koppa, Kadur	32,346	1 000	t- t	14:04	12.95	100	105.73	101.90	:	010	20
400	Krishnarajapete, Mysore	118.680	1,778	50	14.98	17.34	166	98.36	123-41	10	112	1
44	Kumsi (Sub), Shimoga		481	88	22-41	17.16	08	185.61	162-91	::	:	::
45	Kunigal, Tumkur	106,578	2,873	24	25-27	21.12	230	86-95	84.49	1	272	t- (
96	Maddur, Mysore	94,315	1,198	4.8	12.66	13:48	200	100.60	56.82	18	10.62	C4 rc
48	Magadi, Bangalore		0,040	3 8	18-98	19.78	174	86.70	109.56	: 85	196	87
49	Malvalli, Mysore	110,288	1,489	30	18.20	17.48	187	92-01	148-33	20	170	:
20	Malur, Kolar		1,425	00	18.61	15-94	158	107-87	146.58	4	152	1
19	Mandya, Mysore	96,586	1,290	16	13.36	14.81	36	73 64	94.64	16	68	-10
20	Melabelman, Hassan	60,624	2000	250	16.45	18.33	158	183.67	182.89	:	200	100
54	Mudgere Kadur		850	00	18:18	14-04	170	900-32	154.48		14	4
202	Mulbagal, Kolar		759	-	9.66	8.30	299	74.47	108.19	130	98	00
299	Mysore, Mysore	80,469	1.179	-	14.65	15.69	48	40.71	88-07	188	87	01
	Nagamangala, Mysore		1,670	24	19-39	22.06	187	82.08	104.18	19	69	25
* 58	Nagar, Shimoga		713	15	21-26	17-25	87	122-02	157-53	::	10	:
	Nanjangud, Mysore	131,098	2,179	16	16.62	13.84	171	78.67	70.36	145	287	9
09	Narasimharajpur (Sub), Kadur	18,041	808	15	17.13	18.08	29	184.47	110-77		00	of the same
			Mary Mary		- CONTRACT							-

TABLE 27—contd.

31	14.69 12.70 12.90 12.92 12.92 12.93 13.65 14.65 14.65 14.65 14.65 14.65 14.65 14.65 14.65 14.65 14.65 14.65 14.65 14.65 16.65
30	14.17 10.78 10.78 10.78 10.78 12.65 11.76 11.82 11.82 11.82 11.82 11.82 11.82 11.74 14.17 16.73 16.73 16.73 16.73
59	1,867 1,273 1,273 1,459 1,1459 1,145 1,149 1,149 1,149 1,149 1,149 1,220 1,220 1,946 1,971 1,971 1,971
88	440 2020 2020 2020 2020 2020 2020 2020
27	01-01-1 01 01 1 1 1 1 1 1 1
36	04 : H4 : H : H03034HH00 : 03H03 : 00 :
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24	8-118-8-018-8-4
83	8190018 :52511224 + 489 521 531
55	4: 10:00:00:00:00:00
21	252222 2522222222222222222222222222222
90	8 :55005 :54044044451850
19	44 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
18	1382388283828282828282828282828282828282
17	222222222222222222222222222222222222222
16	296 111 167 183 183 183 183 183 183 183 183 183 183
15	828622428432432838
14	221126 22126 22126 22126 22126 22126 22126 22126 22126 22126 2212
	1111111111111111111111
	######################################
	Kolar, Kolar Koppa, Kadur Kortagere (Sub), Tumkur Krishnarajpete, Mysore Kunigal, Tumkur Maddur, Mysore Madhugiri, Tumkur Magadi, Bangalore Malvalli, Mysore Manjarabad, Hassan Manjarabad, Hassan Mudgere, Kadur Mudgere, Kadur Mubagal, Kolar Mubagal, Kolar Mubagal, Kolar Mubagal, Kolar Musar, Shimoga Nagamangala, Mysore Nagamangala, Mysore Nagamangala, Mysore Nagamangala, Mysore Nagamangala, Mysore Nagamangala, Mysore
FEE.	04144444444444444444444444444444444444
	15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 80

Table 27—concld.

Cause of Death		Cholera	12 13	158 36 48 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Cause o		Plagne	11 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
of Infants ear	tality Rate	1984	10	84-87 216-85 122-48 105-32 112-76 129-03 123-44 127-84 113-90 116-87 116-87 116-87 116-87 116-87
Reported Deaths of Infants under One Year	Infant Mortality Rate	1935	6	114.07 115.55 1113.54 141.01 92.94 147.95 110.65 130.61 72.55 105.94 111.79 86.75 98.89 98.89
Repo	tant	No. of Int	00	201 202 223 223 224 225 225 226 227 227 227 227 227 227 227 227 227
	Rate	1934	7	21.33 21.46 21.53 19.12 23.03 23.03 23.03 14.65 117.89 16.47 16.47 17.63 17.63
Reported Births	Birth-Rate	1935	9	21.48 27.74 19.20 20.78 20.78 20.17 19.87
Repor	Rirths	Born	5	888888888888888888888888888888888888888
		Bord Alive	4	1,762 1,852 1,546 1,546 1,151 1,151 1,493 1,406 2,006 2,006 1,126 1,726 1,981 1,981 1,981
	Estimated Population as on	July 1, 1936	00	82,029 75,927 44,848 55,668 97,455 91,670 58,971 58,971 72,680 72,680 72,880 72,880 72,880 72,865 83,854
				. 2111111111111111111111111111111111111
Taluk			63	Nelamangala, Bangalore Pavagada, Tumkur Periyapatna (Sub), Mysore Sagar, Shimoga Shikarpur, Shimoga Shikarpur, Shimoga Shan, Tumkur Sorab, Shimoga Sidaghatta, Kolar Sira, Tumkur Sorab, Shimoga Sringeri (Jahgir), Kadur Triptur, Tumkur Tumkur, Tumkur Krishnarajnagar, Mysore
	No.		-	222226898961554551868

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eaths	-Rate	1934	31	20-20 20-20 20-20 11-1-13 11-15 11-15 11-20 11-2
Total Reported Deaths	Death-Rate	1985	90	12.96 18.76 18.76 18.77 19.68 11.96 11.96 11.08 11.08 11.08 11.08 11.08 11.08 11.08 11.08 11.08 11.08 11.08 11.08
Total]		Deaths	68	1,068 1,045 1,045 1,527 1,811 1,811 1,829 1,269 1,269 1,273
919		All Other	28	283 113 113 1145 1165 1170 1170 1170 1170 1170 1170 1170 117
		Rabies	27	[0] [[] [] [] [] [] [] [] [] [
	9	Snake-bit	56	0H:000HH40:010000H0H
	pirm.	Killed by	25	01-11-1-01-11-11-10-1-01-1
	s ₂	Wounds	24	8820-801488222888
	100	Drowning	500	225002110014000F00r000
Cause of Death		Sulcide	65	
	th.	Child-birth		82525457457458
		Leprosy	20	282 - 282 113 8 21 2 2 3 2 1 1 1 1 1 2 2 2 3 2 1 1 1 1
ű	noite	Consum	19	2883588888994888888
	NIO S	Respirate Disease	18	878984 2888 888 888 888 888 888 888 888 888
	186	Dysenter	17	822242252422323
	Other Fevers		16	145 198 198 198 198 198 198 198 198 198 198
		Typhoid	15	19 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
		ainalaM	14	888 8868 8868 811 1022 1023 1024 1024 1025 1025 1025 1025 1025 1025 1025 1025
Taluk				Nelamangala, Bangalore Pavagada, Tumkur Periyapatna (Sub), Mysore Sagar, Shimoga Seringapatam, Mysore Shikarpur, Shimoga Shimoga, Shimoga Shimoga, Shimoga Sidlaghatta, Kolar Sorab, Shimoga Sringeri (Jahgir), Kadur Tarikere, Kadur Tarikere, Kadur Tarikere, Kadur Tarikere, Lumkur Tirthahalli, Shimoga TNarasipur, Mysore Tumkur, Tumkur Turkahalli, Shimoga TNarasipur, Mysore Turkaharajnagar, Mysore Krishnarajnagar, Mysore Krishnarajnagar, Mysore
	ARA			
	No.	35399	488	1262436666666666666666666666666666666666

TABLE 28.

Alphabetical List of Towns in Mysore, giving Statistics of Births, and of Deaths from different Diseases in the Year 1935.

q	Cholera #		13		:	:	:	00	10	:		0	1	:				24	:	:
Deat	803		10000						-					_					_	
se of	Plagne Cause Of Death Smallpox Of Cholera		12		:			-	8		-	14.		_		:	010		7	:
Cau			11	00	:	1	19	4	C3	:	:	- 6	9		:	:	200	24	C1	:
of Infants	Infant Mortality Rate	1984	10	115-88	14-71	247-81	102-44	157-89	114.29	84-09	100.00	189-47	134-83	369-23	39-77	81.57	198.11	180.00	99.09	69.56
Reported Deaths of Infants under One Year of Age	Infant Mor	1935	9	118-64	81.08	238-81	92-09	138-21	157:30	73.53	170.07	199.03	80.65	142.86	155.56	75-27	176-77	18.81	90-53	44.44
Repo	Jus	No. of Inf Deaths	œ	1-	6	16	10	17	58	10	1 000	1,200	100	13	58	-	25.	0	22	4
	-Rate	1934	t-	7.54	90.89	28.37	32.50	11.61	21.18	39.20	15-99	19.86	22.24	19-88	19-56	18.59	33.10	13.00	80-88	19.79
Reported Births	Birth-Rate	1935	9	17.10	34.10	20-44	81-24	52.06	26.93	30-52	39.95	18.96	15.50	27-76	19-70	18.50	30.31	16.38	25.48	24.07
Report		Born	10	:	C3	80		00	9	:	400	220		1	9	9	::	::		7
	Births	Born Alive	4	59	1111	67	197	128	178	89	7 100	98	62	16	180	86	198	69	243	25
	Estimated Population as on	July 1, 1985	00	3,450	8,255	3,278	6,307	4,908	6,611	2,228	105,950	4.906	4,001	8,878	9,187	6,109	6,405	3,846	9,588	8,739
7.2.7				:	:	***				****	:	: :			:		:	:		:
The state of the s	6	Agaramamballi, Yelandur	Ajjampur, Tarikere	Afur, Hassan	Anekal, Anekal	Arkalgud, Arkalgud	Arsikere, Arsikere	Bagepalli, Bagepalli	Banavar, Hassan	Bannur T. Narasinur	Belakavadi, TNarsipur	Belur, Belur	Bhadravathi, Shimoga	Birur, Kadur	Bowringpet, Bowringpet	Challakere, Challakere	Chamarajnagar, Chamarajnagar	Channagiri, Channagiri		
FREGR	No.			F	CN.	00	4	20	9	-	200	10	11	12	100	14	15	16	17	18

Table 28—contd.

Alphabetical List of Towns in Mysore, giving Statistics of Births, and of Deaths from different Diseases, in the Year 1935.

Deaths	Death-Rate	1984	81	6.09 15.86 119.98 114.47 117.70 118.87 115.49 15.49 15.49 15.49 18.90 18.90 18.97 18.90 18.97 18.90 18.97 18.90 18.97 18.97
Total Reported Deaths	Death	1985	30	16-81 10-75 10-75 10-75 20-98 20-57 16-61 16-81 16-81 16-81 16-81 16-81 16-81 16-81 16-92 11-92 11-92 11-92
Total		Deaths	530	6,003 1132 1105 1136 1136 1136 1136 1137 1137 1137 1137
		All Other Causes	28	88 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Rabies	27	111111111111111111111111111111111111111
	9	Snake-bit	98	111111111111111111
		Killed by Beasts	25	
	Consumption Child-birth Suicide Suicide Suicide Wounds and Accidents		24	ω : : :ωω- :≅ : :-ωα-: :-
			58	LL :0 : : : : : : : : : : : : : : : : :
ath			22	11111111111111111
f De			21	4 :4-000 :05000- :00-0
use o			20	-::::::::::::::::::::::::::::::::::::::
Ca			19	481100000111111111111111111111111111111
		Respirato Diseases	18	811 13 11 11 11 11 11 11 11 11 11 11 11 1
		Dysenter Distribu	17	29 :204221222 : -1115 :
	vers	Ofher Fe	16	28 4 4 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
		Typhoid	15	20144F : 12000000 : 1001
		sireleM	14	- 22 4 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	Town or City, Taluk			Agaramamballi, Yelandur Ajjampur, Tarikere Alur, Hassan Anekal, Anekal Arsikere, Arsikere Bagepalli, Bagepalli Banavar, Hassan Bangalore City Bannur, TNarsipur Belakavadi, TNarsipur Belakavadi, T. Shimoga Briur, Radur Bowringpet, Bowringpet Challakere Channarajnagar, Channarajnagar
RESE.	No.	-	-	12224700011221441

Table 28--contd.

	Total Tenant Total State State of the State			Rej	Reported Births	80	Repo	Reported Deaths of Infants under One Year of Age	of Infants	Caus	Cause of Death	eath
No.	Town or City, Taluk	Estimated Population as on	Births	50	Birth-Rate	Rate	que	Infant Mor	Infant Mortality Rate	131		
		July 1, 1985	Born Alive	Born	1985	1934	No. of Infa	1935	1934	Plagne	Smallpox	Cholera
-	61	3	4	5	9	1	00	6	10	11	12	13
19	Channapatna, Channapatna	14,735	244	-:	16.56	14 81	8	82.79	19-23	1	25	:
20	Channarayapatna, Channarayapatna	3,473	144	4	41.46	35.13	16	111-111	98-36	CN	C3 (:
22	Chikballapur, Chikballapur	11,977	252	:00	19-87	19-20	37	114.20	46.51	CN :	20 00	34
230	Chiknaikanhalli, Chiknaikanhalli	6,612	239	*	86.15	20.45	8	125.52	44.44	61	13	:
77		4,958	177		85.70	16-74	7	39.55	60-24	:	***	:
55	lrug	11,696	286	19	21.45	20.13	14	48-95	47-62	53	::	:
26	:	6,671	131	:5	19.94	17-96	20 00	116-74	90-75	:	10	_
. 23	Devanhalli, Devanhalli	6,152	116		18.86	14.79	10	86.21	230-77	:	1	•
g.	ur	8,853	406	18	45.86	29.37	10	24.63	84.60	00	1	:
9	French-Rocks, Seringapatam	8,016	109	20	86-14	30-84	10	45.87	10-75	:	15	:
180	Goribidnur, Goribidnur	4,606	152	:	38-00	18.89	119	105-26	04-34	1	10	:
200	Gudibanda Gudibanda	0,000	102	:	90-69	34-36	17	0.00	90.41	:	-	:
34	Gundlinet, Gundlinet	6.759	194		21.53	18-75	C	16.13	87-04		: :	
10	Haranahalli, Arsikere	2,415	47	:	19.46	14.64	C4	42.55	27-78		:	:
98	:	6,884	156	1	22.66	19-32	15	76.92	52-63	::		:
22		11,612	416	6	85.83	26-75	56	62.50	148-08	:	78	:
88	Heggaddevankote, Heggaddevankote	1.250	47	:	87.60	20-00	9	127.66	120-00	:	:	:
9	Hinyur, Hiriyur	2,748	28	0	30-50	25.47	10	120.48	186.41	:	7	:
40	Hola kere, Hola kere	8 948	755	-	67.476	23.25		0.0				:

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						100	Cause of Death	of I	eath							Total	Total Reported Deaths	Deaths
No.	Town or City, Taluk			Vers	8		noit		Ul	-	pur		9			151	Death-Rate	-Rate
ZD-SS		RitalaM	Typhoid	Other Fer	Тувертет Трантый Трантый	Hespirate Diseases	Consump	Leprosy	Child-bir	Buicide	spunoM	Accidents Killed by Beasts	Snake-bit	Rabies	All Other	Deaths	1985	1934
-		14	15	16	17	18	19	20	21 2	22 28	8 24	1 25	98	27	88	59	30	31
19	Channapatna, Channapatna	1	24	00	6	7	6	-:	C1	-	2 2	-:	1	:	55		8.48	11.9
88	Channarayapatna, Channarayapatna	15	01.0	9	CN		10 1			:		:	:	:	31		18-43	20.1
175	Chikmagalur, Chikmagalur	: 68	200	0 6	5 0	18	0 [: :	31 00	:	- 8	: :	:	:	809	181	16.95	16.18
92	nhalli	700	21	4	Ti-	1	00		-1	:		:	:	:	54		17.89	12.1
10	Chintamani, Chintamani		:	6		-	::		:	:		:	:	:	88		8.47	10.4
9	Chitaldrug, Chitaldrug		:	13	C4	_	+	7	4	.:	:	:	:	04	69		10.77	14.6
972		24 25	- 0	28		-	30	:-	: 00	:0	.00	:	:	:-	19%		18:97	14.7
· d		10	1 -	30	0.0	-	34			-		:	:	1	400		0.10	0.00
6	Dodballapur, Dodballapur	000	1 :	- 10	7	_	9				: :	: :	: :	: :	40		8.13	14:5
0	atam	CS	7	CN	67	35	T	:	CN	:	:	:	:	:	000		11.27	8.5
	Goribidnur, Goribidnur	:	:	80	5	29	:	:		:	:	:	:	:	24		13-24	19-8
29 9	Gubbi, Gubbi	:	:	27	C4	C3	00		1	:	1	:	:	:	28		11.65	11.8
20 1	Gudibanda, Gudibanda	:	: '	6	C3 ,		:	:		:	:	:	:	:	25		12.84	12.1
* 10	Gundlupet, Gundlupet	0 4		13	15		40	:		:			:	:	21	_	8.68	18.0
9 0		# 0	10	3 4 5	27	40	N C	: -		:		:	:	:	000		60.11	5.97
200		0 [00	250		0 4	N NO	1	: 0	:		:	:	:	25		9.15	177
æ	to Heoraddevankote	00		20	+	000	-	:		:		:	:	:	10		01.00	5.67
68	Hiriyur, Hiriyur	207	: 01	31	4	9	4 (2)	: :		:	. 0		: :	: :	-	-	00.00	4.72
4		10					H						The same	:		-	0 = 12	1

TABLE 28-contd.

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Death		Cholera	13	:			:	•		-	:	:	:	: :				:	:	:	:
Cause of Death		Smallpox	12	9+		4	:	: 53	:*	54	00	:	:-	4	4	1	1	9	: *	- 0	N
Cau		Plague	11	98	1 :	:	24	: :	:-	59	00	:	:	: :	:	13	:		:	: *	*
of Infants of Age	ality Rate	1984	10	110-17	122-45	78-17	16.67	20.00	26-49	176.06	112.90	142.86	14.93	31.25	18.69	27.40	16.38	11.48	244.18	08.81	10.07
Reported Deaths of Infants under One Year of Age	Infant Mortality Rate	1985	6	89-06	68.49	61.22	79.87	157.89	42,04	166 27	45.45	87.74	00.96	195.12	18-42	12.20	99-45	14.89	98.95	00.00	3
Repo	tna:	No. of Inf Deaths	8	10	200	0.0	- 10	15	70	705	8	C1	: 00	000	CN	1	17	01	50	1	
	Birth-Rate	1984	7	14.32	27.80	16.06	16.19	20-98	20-96	49-69	23 53	56-26	18-91	14.81	20.03	23.60	11.08	27.62	25.52	06-86	-
Reported Births	Birth	1986	9	81.08	88.98	19.68	16.99	21.86	22.63 97.63	60.49	25.05	98-09	80.18	18.98	97.90	26.51	29.16	21.94	24.32	98.08	200
Report		Born	10	14	000	11	14	-	7	99	67	20			::	29	1	:	:	10	10
	Births	Born Alive	4	256	126	197	63	96	163	4,240	99	50 50	2 20	41	149	85	171	189	108	167	100
B-18	Estimated Population as on	July 1, 1935	00	8,238	8,512	4,960	3,707	8,822	7,208	83,978	2,635	871	2,303	2,160	5,341	8,098	5,865	6,335	8,848	5,958	conto
THE STATE OF				:	: :	:	: :	:		: :	:	:	: :	:	:	:	***	:	:		:
	Town or City, Taluk		6	Hole-Narsipur, Hole-Narsipur	Hosdurga, Hosdurga	Hoskote, Hoskote	Jacalur, Jacalur	Kadur, Kadur	Kankanhalli, Kankanhalli	Kolar Gold Field, Bowringpet	Konanur, Arkalgud	Koppa, Koppa	Krishnarajapet, Krishnarajapet	Kumsi, Kumsi (Sub)	Kunigal, Kunigal	Maddur, Maddur	Madhugiri, Madhugiri	Magadi, Magadi		Mandya, Mandya	
8888	No.	25252	1	49	13:	4 4	46	47	8 6	200	51	202	54	22	99	57	99	60	3 5	62	

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		-					0	Cause of Death	of D	eath							Total F	Total Reported Deaths	aths
	Town or City, Taluk			8.19	8	£	noi		Ч		D 27/200	1				1	188	Death-Rate	Rate
		sirslaM	Typhoid	Other Fev	Dysentery Distribus	Respirator Diseases	Consumpt	Leprosy	Child-birtl	Suicide	Drowning Responde	Accident Killed by	Beasts Snake-hite	Rabies	All Other	Causes	Deaths	1935	1934
		14	15	16	17	18	19	20	21	22	23 2	24 2	25 26	8 27	-88		53	88	31
HH	Hole-Narsipur, Closepet	-	c4 :	24 20	00 01	63 11	00 04	1 ::	Q9 00	-	:=			-::		0 4 5	128	15.54	17-48
And had been	::::	52 : 12	4 : 1-	63 th co	: ~ ~	01 :4	: : 10	::	4 100		H 4	:010	-	::		89	685	13:10	18.91
The latest		- 63	: 10	1 9	: -		. : :		::			:				200	64.0	10-79	18.88
THE REAL PROPERTY.	Kankanhalli, Kankanhalli Kolar. Kolar	252	1	17		+ a	10	:				1.30	-			123	180	11.26	25.50
total talk	ield, Bowringpet		00	429	277	213	: 88 -	. C3	13	:00	:::	65	:-	-		889	2,705	32.21	18.08
CARL LT	Koppa, Koppa		: : :	941		. :		: :		: :	: : :		: :			52.0	88	48.68	82-15
4.00	Krishnarajapet, Krishnarajapet	- t-	מומ	9 00		24 :	: C1	::	;-	::	- :		:	: :		- 50	\$ 8	10.55	28-24
	Kumsi, Kumsi (Sub)	00 10	00 15	0.00	-	11			C) 10	:-	:	:	:	:		15	45	19-91	14.81
-			9:	o ac g		:		:	C3 .	:	: :		: :			30	88	12.61	7.11
	Magadi, Magadi	20 03	20-	25.00		00 00	: co	: :	- 01	: :	-	-	: :	: :		24	89 99	8.84	6.91
A 100			13	16		14	1-	:	v		00 -		:	:		250	98	11 50	40.55
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Cause of Death		Smallpox	12	8 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 :
Cause		Plague	п	
of Infants of Age	ality Rate	1934	10	88.24 111.11 116.20 111.38.23 6.45 118.35 118.35 115.75 102.04 118.23 140.74 170.74 17
Reported Deaths of Infants under One Year of Age	Infant Mortality Rate	1985	6	217.39 80.98 80.98 80.98 545.28 136.25 136.25 117.65 117.65 101.85 26.55 26.55 26.55
Repo	tus	No. of Inf Deaths	00	00 00 00 00 00 00 00 00 00 00 00 00 00
	Rate	1984	7	28.45 28.45
Reported Births	Birth Rate	1935	9	28.58 29.28 29.28 26.58 26.58 27.18 28.69 28.69 28.69 28.69 29.74 28.69 28 28 28 28 28 28 28 28 28 28 28 28 28
Repor		Born	9	116 116 11 11 11 11 11 11 11 11 11 11 11
	Births	Born Alive	4	3,559 105 135 105 105 105 108 108 108 108 108 108 108 108 108 108
	Estimated Population as on	July 1, 1980	60	11,28,31 11,28,31 11,28,31 11,05,4,4,2 12,05,23 12,05,23 12,05,05 12,05,05 10,
	Town or City, Taluk		CI.	Mayakonda, Davangere Melkote, Seringapatam Mirle, Yedatore Molakalmuru, Molakalmuru Mudgere, Mudgere Nagar, TNarsipur Mulbagal, Mulbagal Mysore City Nagamangala, Nagamangala Nagar, Nagar Narasimhariapur, Narasimharajapur. Narasimharajapur, Narasimharajapur. Narasimharajapur, Nelamangala Nyamthi, Honnali Pavagada, Pavagada Periyapatua, Periyapatua (Sub) Ramasamudra, Chamarajanagar Sagar, Sagar Saklespur, Saklespur Saklespur, Saklespur Saklespur, Heggaddevankote
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aths	Rate	1934	31	20.12 20.94 13.21 19.54 4.73 13.89 13.89 13.89 13.89 13.89 13.89 13.89 13.89 13.89 13.89 13.89 13.89 13.89 13.89 13.89 13.89
Total Reported Deaths	Death-Rate	1935	80	2012 13:84 12:09 12:09 12:09 12:09 14:85 16:14 1
Total B		Deaths	53	2,882,252,245,355; 10,252,245,355; 17,664,255,245,355; 17,664,255,245,355; 17,664,255,245,355; 17,664,255,245,355; 17,664,255,245,355; 17,664,255,245,355; 17,664,255,245,355; 17,664,255,245,355; 17,664,255,245,245,245,245; 17,664,255,245,245,245,245,245,245,245,245,24
1899	138	All Other Causes	88	:21288 : 82112 342 561 56 56 56 56 56 56 56 56 56 56 56 56 56
		Babies	27	[[[[[[[[[[[[[[[[[[[[
	9	Snake-bit	26	[] [] [0] [] [] [] [] [] [] [] [
	DITA	Killed by	255	1111111111111111111111111
	8	Wounds a	24	
		Drowning	28	[0] [[] [4] [[0] [] [H] [0] [] [
ч		Suicide	55	11111117117117111111111111
Cause of Death	q	Child-birt	21	: : : @ & a : e 4- :-a : 4 & & & G
te of		Leprosy	50	[[[[[[[[[[[[[[[[[[[[
Caus	поіз	Consump	61	10 mm 10 m
		Respirato	18	: :usu4agea :0: :u :00ga-u :
PAR	18	Dysentery Distribo	17	888 1111 888 1 1 1 1 1 1 1 1 1 1 1 1 1
	vers	Ofper Fe	16	:බස⊏ප⊏පතීබිත :සතබසිටිපස≱⊢ස :
		Typhoid	15	: 9: 400 : 540 : 80-00 FT : 8 : 8 : 8 : 8 : 8 : 8 : 8 : 8 : 8 :
		Malaria	14	: 12 : 15 : 15 : 15 : 15 : 15 : 15 : 15
	M			a a
	Town or City, Taluk			Mayakonda, Davangere Melkote, Seringapatam Mirle, Yedatore Molakalmuru, Molakalmuru Mudgere, Mudgere Nagar, TNarasipur Mysore City Nagar, Mulbagal Mysore City Nagar, Nagar Najangud, Nanjangud Narasimharti, Challakere Nanjangud, Nanjangud Narasimharajspur, Narasimharajapur. Nelamangala, Nelamangala Nyamthi, Honnali Pavagada, Pavagada Periyapatna, Periyapatna (Sub) Ramasamudra, Chamarajanagar Sagar, Sagar Sagar, Sagar Saklespur, Sagar Saklespur, Sagar Saklespur, Sagar Saklespur, Sagar
B = 9	No.	22545		88888888888888888888888888888888888888

Table 28-contd.

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eath		Cholera	139		:	:		:	-	:	_	: :	:	:	:	-			:	:	:	:	:
Cause of Death		Smallpox	12	14		90	110	17	:	1		: -		:	:	11	66	1	4	:	CS	1	:
Cau		Plague	11	00	9	#	1-		11			: :	:	:		:	111	1	:		:	:	:
of Infants	Infant Mortality Rate	1984	10	120.00	9-62	65.04	98.86	154.98	66.04	00.00	154.00	18:18	114.58	62-75	11-11	110.04	74.07	138-89	7.35	117-65	144-28	16-06	48.39
Reported Deaths of Infants under One Year of Age	Infant Mor	1985	6	181-16	12.35	81.48	15.27	44.78	158-78	155.17	150.00	79.55	57-47	27-21	74.38	100.00	10.03	10 31	26.79		49.30	126-44	51-72
Repo	tasi	No. of Inf Deaths	80	25	-	1180	3 01	15	8	J. 0	5 10	27	10	00	60	28	20.00	2	00	:	-	11	00
	Rate	1984	7	33-64	16.91	14.07	30.15	50.60	87-18	26.72	00.00	28.86	21-23	31-06	92-07	01.82	16:01	16.90	85.57	18.35	81-05	6.64	17-96
Reported Births	Birth-Rate	1935	9	46.42	12.86	27-71	20.57	48.59	44.13	34.95	44.09	98-08	19-24	85.31	48.12	92.70	36.18	40-85	29-80	8.12	42-40	26.54	16-80
Repor		Born		-:	:	4.0	9 :	6	C)	40	010	0	: :	60	:	24 .	4	:	-	:	-	7	:
	Births	Born Alive	4	138	81	135	131	6885	126	58	115	88	87	294	121	691	128	821	112	31	142	87	89
orek ore-	Estimated Population as on	outy 1, 1960	89	2,973	6,300	4,872	6.368	6,894	2,855	1,661	2,079	10,00	4.521	8,211	2,806	9,160	8,938	9,130	3,828	3.820	8,849	3,316	8,458
					:	:	: :		:	:	:	:		;	:	:	:	:	: :	:	:	:	:
	Town or City, Taluk		2	Sarjapur, Anekal	Seringapatam, Seringapatam	Shikarpur, Shikarpur	Sidlachatta, Sidlachatta	Sira, Sira	Siraikoppa, Shikarpur	Sorab, Sorab	Sringeri, Sringeri	Srinivasour Srinivasour	Talakad, T -Narsipur	Tarikere, Tarikere	T. Narsipur, T. Narsipur	Tiptur, Tiptur	Thrhaballi, Ilribahalli	Turnvekere, Turnvekere (Sub)	Tvamagondlu, Nelamangala	Vadigenhalli, Devanhalli	Yedatore, Krishnarajanagar	Yelahanka, Bangalore	Yelandur, Yelandur
	No.		-	88	98	200					200	92	96	97	86	200	300	102	103	104	105	108	107

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Deaths	Death-Rate	1934	81	22-20	18.49	CQ. /.T	99.90	81.48	26-27	26-49	17-84	50.54	17.58	19.46	14.49	01.71	12:44	66-6	7.51	12-29	15-71	14.33	8.75	15.06
Total Reported Deaths	Deat	1985	30	24.55	8.41	72.27	12:04	13.20	29.43	21.67	19.00	22.78	14.17	67.6	10.36	18:00	8.76	10.04	20.66	10.72	96-6	9.26	16.59	11.58
Total 1	38	Deaths	29	7.8	250	19	278	8.6	79	36	49	54	54	42	06	940	150	200	44	41	88	85	54	40
		All Other Causes	288	10	00 8	200	158	250	7	19	6	28	17	15	51	18	16	88	10	10	17	10	10	19
		Rabies	27	C.S	:	:	:	: :		:	:	:	:	:	:	:	:	-	1	:		:	::	:
		Snake-bite	26		:	:	:	: :		:	:	:	:	:	:	:-	1		:	:	:	:	***	:
	PHA	Killed by	25	:	:	:	:	:		: :	:		:	:	:	:	:	:		:	:	:		:
6989		Wounds at	54	:	-	-	٦,			: :	::	:	:	:	-	:0	-	. 6	1	:	::	:	:	:
2000		Drowning	23	:	4		:	:-	-	:	:	_	:	:	:	:	:-	•	-	00	:	63	:	:
ath		Suicide	22	:	:	:	-	:		-	:	1	:	:	:	:	:	:0			:	:	-	:
Cause of Death	U	Child-birtl	21	:	:	-	63	:9	10	C3	CI	:	:	::	10	: *	10	1	-	-	Co	4	-	1
use o		Leprosy	20	-	:	:	-	:		-	CS	::	-		:	-	:	:		:	00	:	:	:
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	Λ	Respirator Diseases	18	00	4	:	4	# -	-		10	:	00	-	:		0	: 0		9	:	:	-	যা
ERE	рав	Dysentery Distrhœs	17	9	C1	-	11	77	00	0	1	1	10	67	:	00.00	0 4	101	210	67	20	00	1	4
	STO	Other Fev	16	14	9	4	52	200	10	1	28	9	19	13	27	::	7	40	0	15	12		01	9
	H	DiodqvT	15	4	11		6	:6	20	200	01	14	-	6.	::	200	9 30	12		CN	10	10	4	:
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TABLE 29--PLAGUE.

TABLE 29.

Alphabetical List of Places affected with Plague in each Taluk of the Mysore State in the Year 1935. (Attacks and Deaths given for each Month with Population affected, as per Daily Returns.)

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TABLE 30--SMALLPOX

TABLE 30.

Alphabetical List of Places affected with Smallpox in each Taluk of the Mysore State in the Year 1935. each Month with Population affected as per Daily Returns.) (Attacks and Deaths given for

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Z	- Y	291	9	_:_	:	_	:	_	:	:	:	:	:	:	:	:	:	:	:	:	41	:	:	-	
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June	A	999	33	35	83	:	:	:	:	:	:	:		:	:	:	:	:	:	:	:	:	:	:	::
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May	A	829	83	21	24	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	C3	:	:	0	C4
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Village Town or City	face to make to Sum.	MYSORE STATE	Bangalore District.	Bangalore Taluk-	Bangalore City.	Channapatna Taluk-	Channapatna Town	Mandya (Maluru)	Vaderahalli (Channapatna)	Closepet Taluk-	Akkuru (Kuttagal)	Ammanapura (Kylancha)	Bannikuppe (Bidadi)	Heggadikere (Bidadi)	Kodialakerenahalli (Bidadi)	Madapura (Closepet)	Nagohalli (Kylancha)	Nelamale (Kylancha)	Vibuthikere (Kylancha)	Virupasandra (Kutagal)	Devanhalli Taluk	Bidalur (Devanhalli)	Dasarahali (Devanhalli)	Gobbarakunte (Devanhalli)	Ramanathour (Kundana)

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TABLE 31-CHOLERA.

TABLE 31.

Alphabetical List of Places affected with Cholera in each Taluk of the Mysore State in the year 1935. (Attacks and Deaths given for each Month with Population affected as per Daily Returns).

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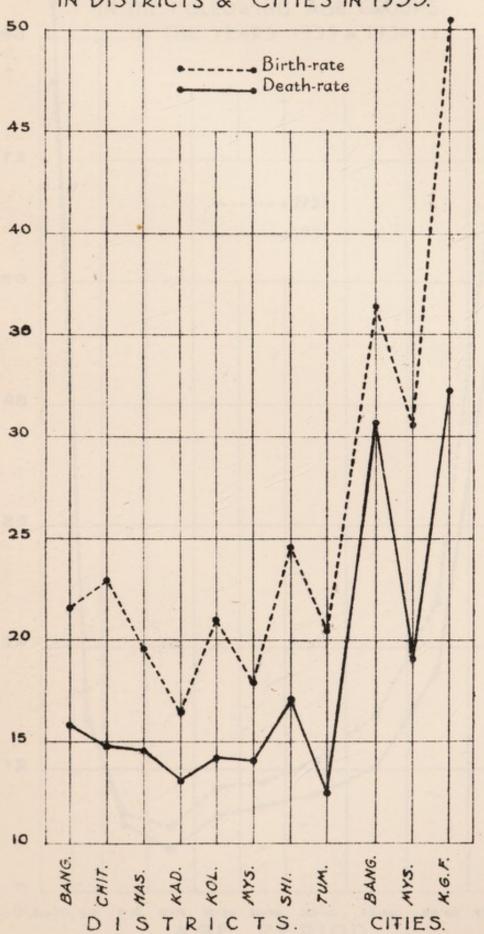
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Kolar District.	Bagepalli Taluk—	Peddapalli (Chelur)	Bowringpet Taluk-	Kolar Gold Field	Chintamani Taluk— Bukkanahalli (Chintamani) Chintamani (Chintamani) Chokkahalli (Ambajidurga) Manchanayanahalli (Muruga	Nekkundi (Chintamani) Seetharampur (Murugamale)	Goribidnur Taluk— Nagaragere (Nagaragere)	Gudibanda Taluk— Pulsainvaddur (Goribidnur)	Kolar Taluk— Numbdenhalli (Huthur) Kolar (Kolar) Mittikunte (Holur) Shanboganahalli (Kolar)	Mulbagal Taluk-	Agara (Duggasandra)	Srinivasapur Taluk-	Gandlehalli (Srinivaspur) Gownpalli (Nelavanki) Guttikunte (Yeldur)
	1,13,641 8 5 1 1 19 10 24 12 22 16 73	District. 1,13,641 8 5 1 1 19 10 24 12 22 16 73	District. 1,13,641 8 5 1 1 19 10 24 12 22 16 73 1, 13,641	District. 1,13,641 8 5 1 1 19 10 24 12 22 16 73 1,13,641 8 5 1 1 19 10 24 12 22 16 73	District. 1,13,641 8 5 1 1 19 10 24 12 22 16 73	District. 1,13,641 8 5 1 1 19 10 24 12 22 16 73	District. 1,13,641 8 6 1 1 19 10 24 12 22 16 73	District. 1,13,641 8 5 1 1 19 10 24 12 22 16 73	District. 1,13,641 8 5 1 1 19 10 24 12 22 16 73	District. 1,13.641 8 5 1 1 1 19 10 24 12 22 16 73	District. 143.641 8 5 1 1 1 19 10 25 12 12 25 16 73	District. 1,13,641	District. 1.13.641 1.13.

TABLE 31—concld.

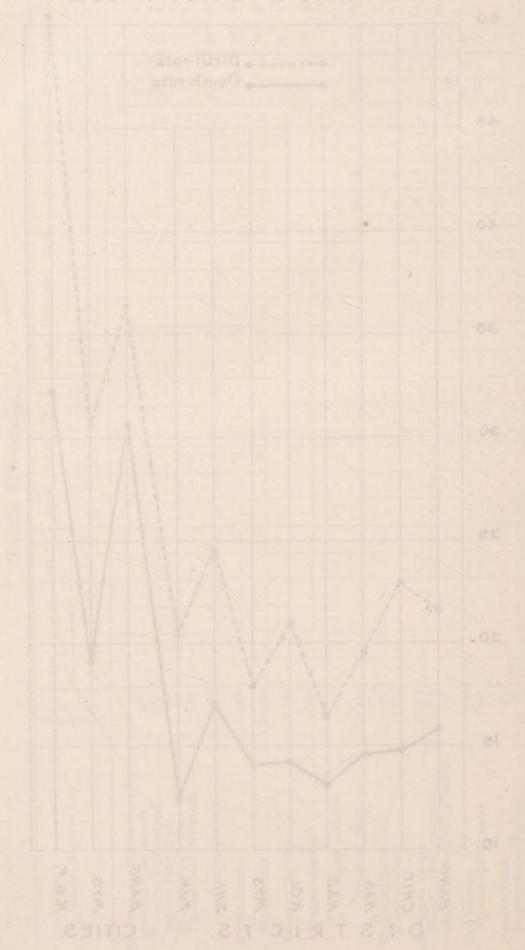
AND ADDRESS OF THE PARTY OF THE						200		1000													1		***		
Willege Town or City	netion	Jan.		Feb.	P	March		April	-	Мау	J.	June	Ju	July	August	ast	Sept.	-t-	Oct.		Nov.		Dec.	H	Total
Tuege, town of only	Popul	A	Q	A	D	A	D	A	D .	A D	4	D	A	D	A	C	A	D	A	D	A	D	AD	4	D
Srinivasannr Talnk-(mondd)						-	-	-	-	-					1			_	-	-	-	_	-	_	
Gudipalli (Rayalpad)	366	:	:	:	:	:	:	:	:	:		:	:	:	:	:	:	:	:	:	1	:		_	
Kungepalli (Rayalpad)	681	:	:	:	:	:	:	:	-	:	:	:	:	:	:	:	:	:	:			_	69 6	011	
Pathoor (Rayalpad)	278	:	:	:	:	:	:	:	:	:		:	:	:	:	:		:	:-	-	77	-	-	12	
Thamalapalli (Nelavanki)	248	: :	: :	: :	: :	::	: :	::	: :		::	: :	: :	: :	: :	: :	: :	: :				: :		-	
Mysore District	1,20,132	:	:	:	-	:	:	:	:	2	0	1	1	0	1	:	:	:	:	:	:		10	5 13	20
Mysore Taluk-	1,17,269	:	:	:	:	:	:	-	:	2	:	:	7	0	·	:	:	:	:		:	:	:	00	0
Mysore City	1,17,269	:	:	:	:	:	:	-	:	2	:	:	-	0	:	;	:	;	:	-;		:	:	00	0
Yelandur Taluk-	2,763	:		-	:	:	:	:	:	:	:	:	:	:	:	:	:	:	<u>:</u>	:			10 /	5 10	70
Kestur (Yelandur)	2,763	:	- 1	:	:	:	:	:	:	-	:	:	:	:	:	:	:	1	:	•	:		10	5 10	10
Shimoga District.	:	:	:	:	;	:	:	:	-		:	:	:	:	:	:	:	:	-	:	:	-	:	-	:
Tumkur District.	3,159	:	1	1	:	:	:	:	-	- : -	:	:	:	:	:	:	52	4	90	00	4	1 28	8 21	1	34
Madhugiri Taluk— Gutte (Dodderi)	1,376	::	11	11	11	11	::	::			::	11	11	::	::	::	11	11	1 :	::	44		- 1 1	44	
Pavagada Taluk— Rachalu (Nagamangala) Gowdathamanahalli (Hoskote)	1,328 1,010 318	111	:::	111	:::	:::	:::	111	111	111	111	111	111	111	:::	111	6 :6	00 :00	20 10 19	210	111	111	111	28 29	112
Sira Taluk— Hosahalli (Hulikunte)	356	::	::	::	11	::	1,1	1:	11		::	; ;	::	::	::	::	::	::	111		11	0101	28 28 21 28	888	21 21
Tumkur Taluk— Gowranahalli (Bellavi)	99	::	::	::	::	::	::	::				-::	::	::	::	::	16		::	1 1		- : :	1 1	16	

GRAPH 1.

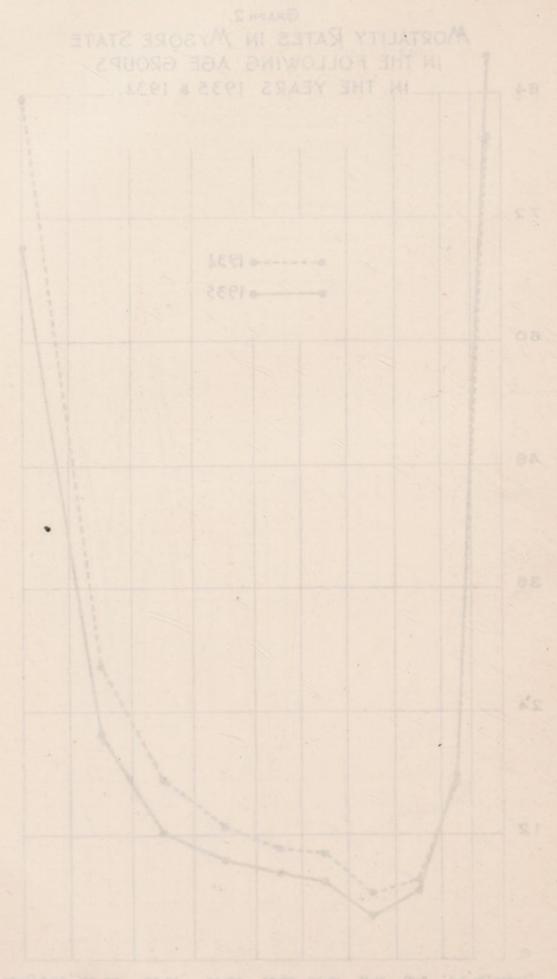
BIRTH-RATES & DEATH RATES
IN DISTRICTS & CITIES IN 1935.



BIRTHERATES & DEATH RATES IN 1935



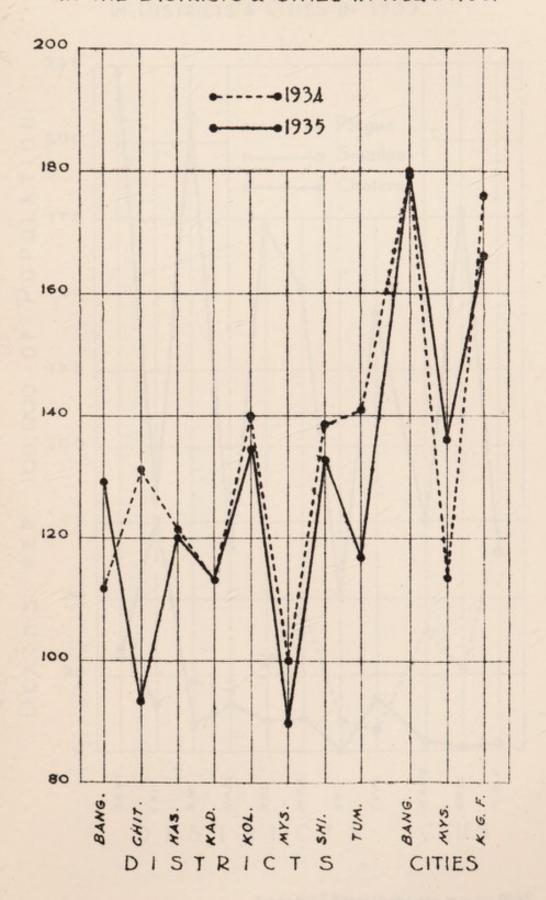
GRAPH 2. MORTALITY RATES IN MYSORE STATE IN THE FOLLOWING AGE GROUPS 84 IN THE YEARS 1935 & 1934 ._ 72 --- 1934 • 1935 60 48 36 24 12 10-15, 15-20 20-50 30-40 40-50 50-60 60 & Over Under We Fa. AGE PERIOD



AGE PERIOD

GRAPH 3.

INFANT MORTALITY - RATES
IN THE DISTRICTS & CITIES IN 1934 & 1935.



ORAPH 3.

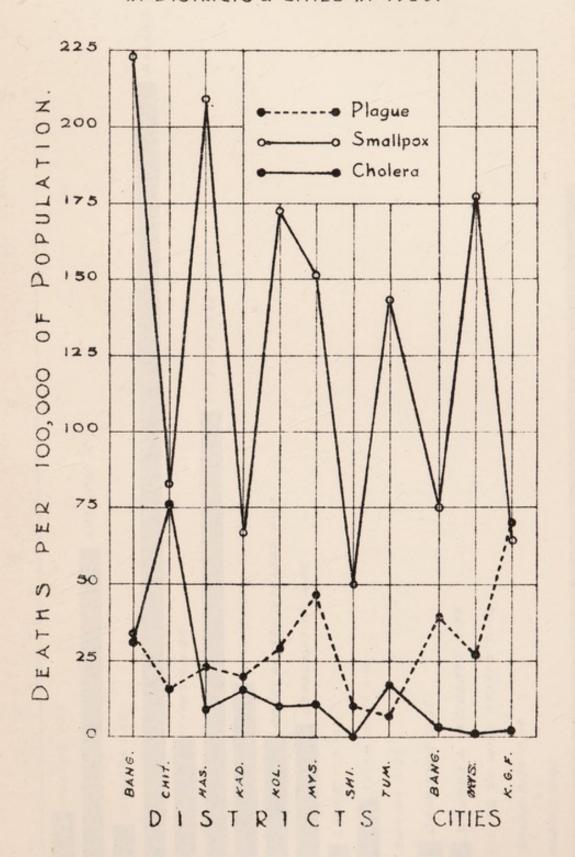
INFANT MORTALITY - RATES
IN THE DISTRICTS & CITIES IN 1934 & 1935



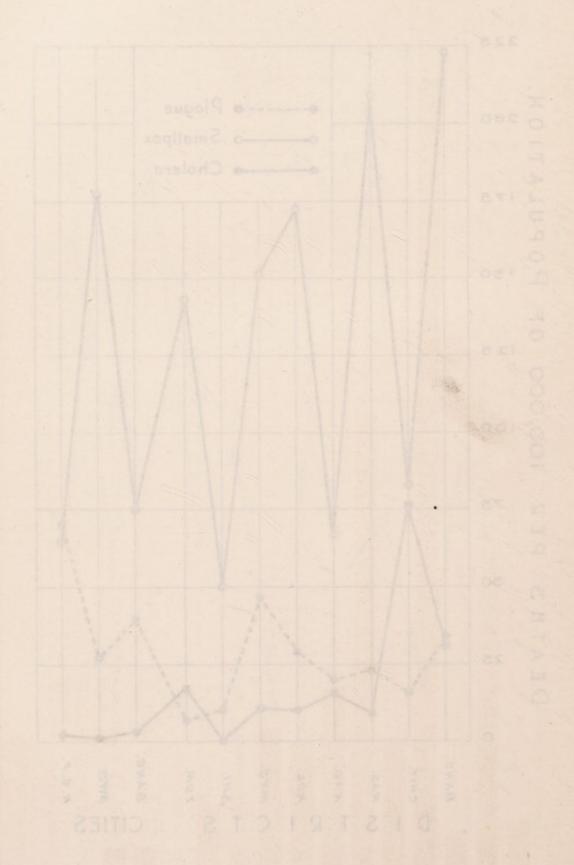
GRAPH 4.

RELATIVE MORTALITY FROM

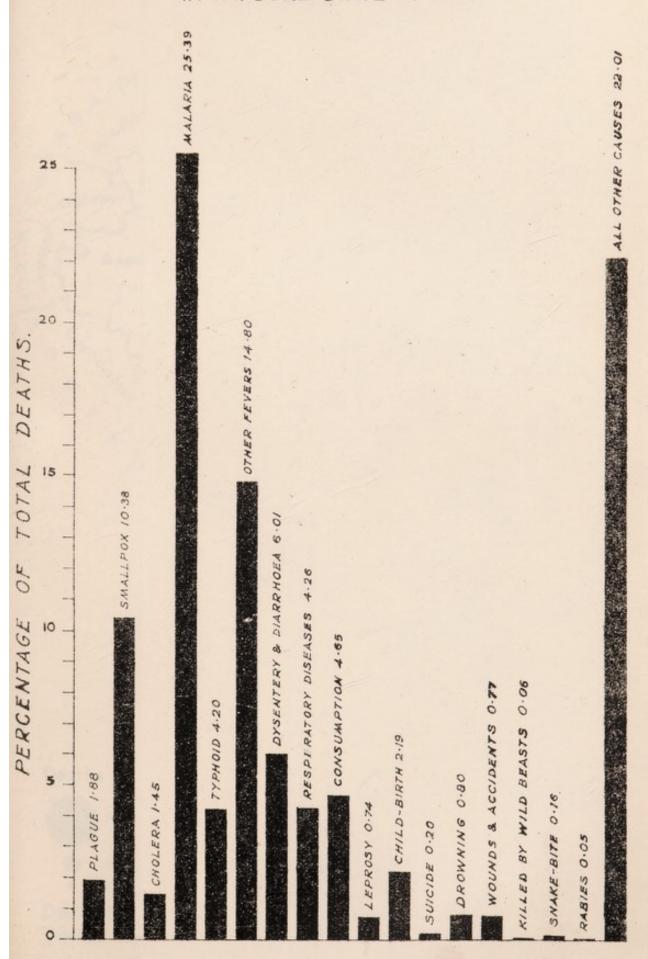
PLAGUE, SMALLPOX & CHOLERA
IN DISTRICTS & CITIES IN 1935.



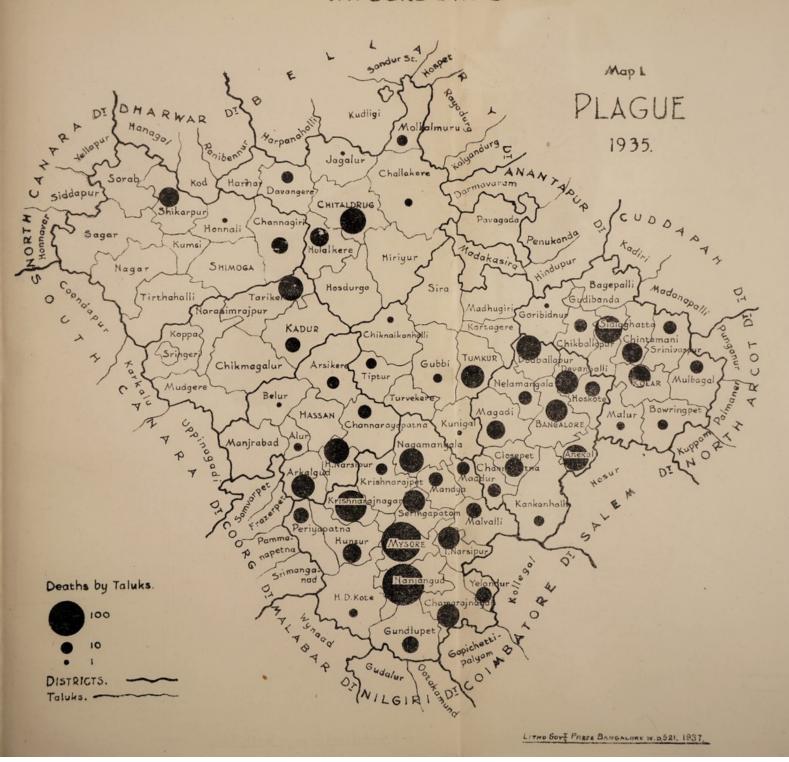
PLAGUE, SMALLPOX & CHOLERA
IN DISTRICTS & CHIES IN-1935.



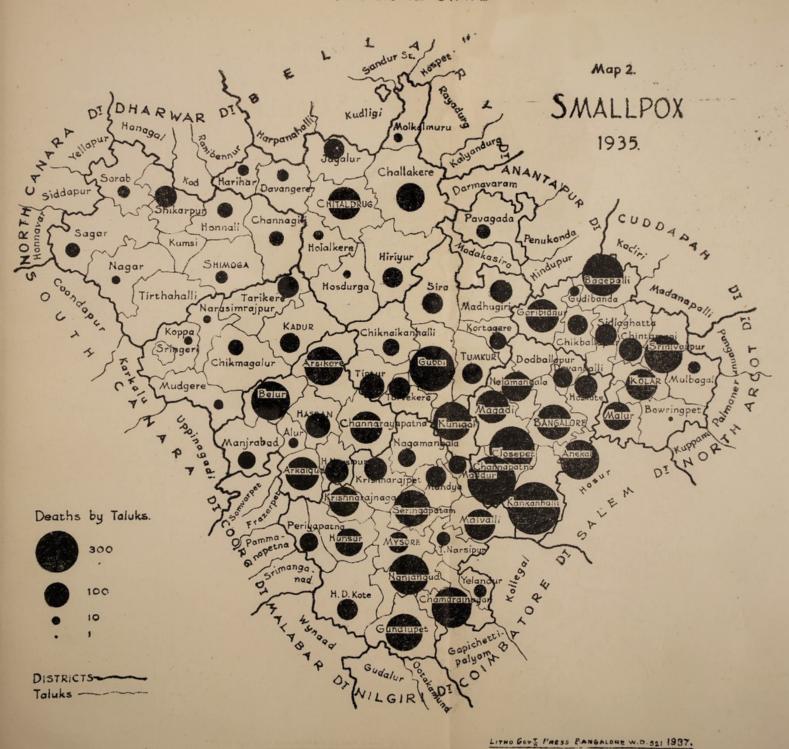
DEATHS FROM CHIEF DISEASES IN MYSORE STATE IN 1935

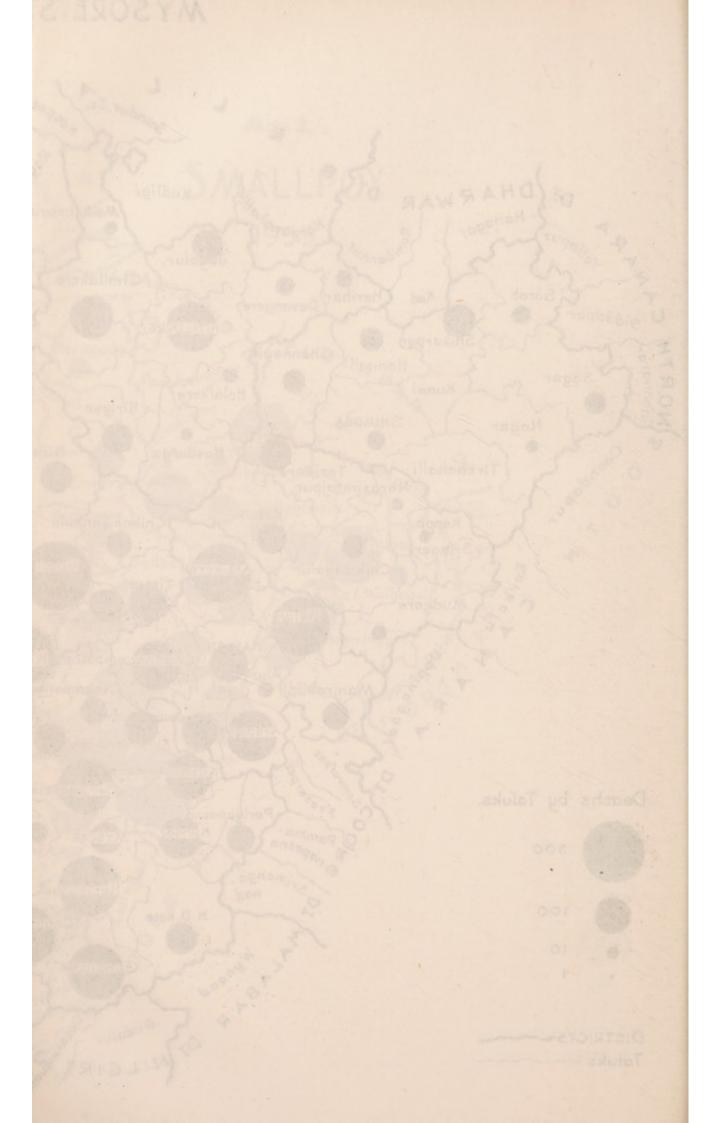


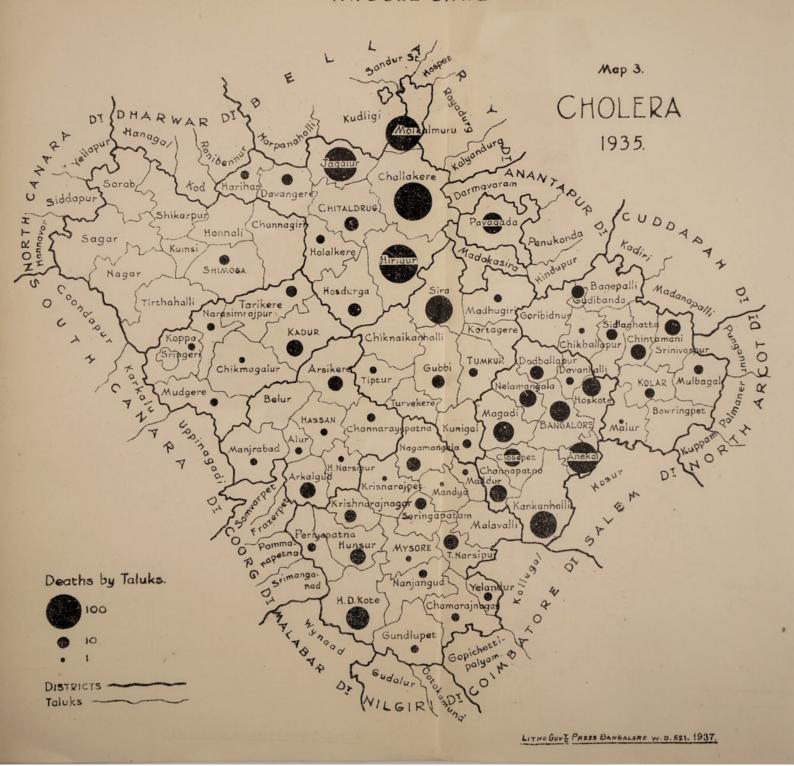
DEATHS FROM CHIEF DISEASES

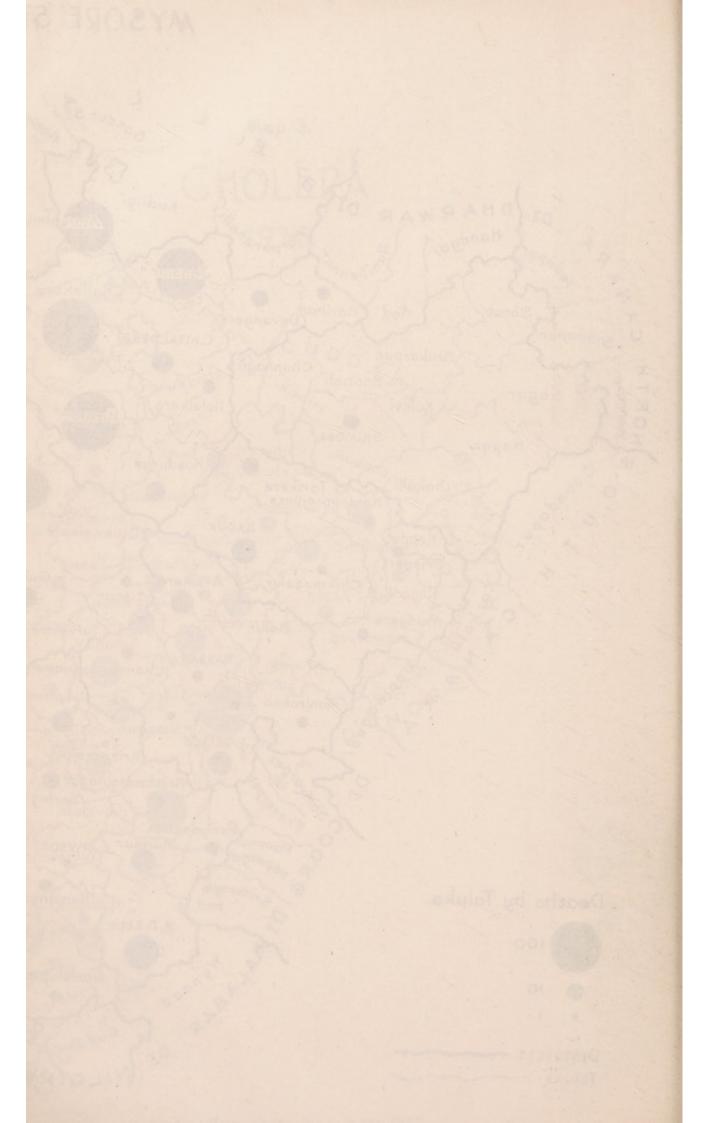


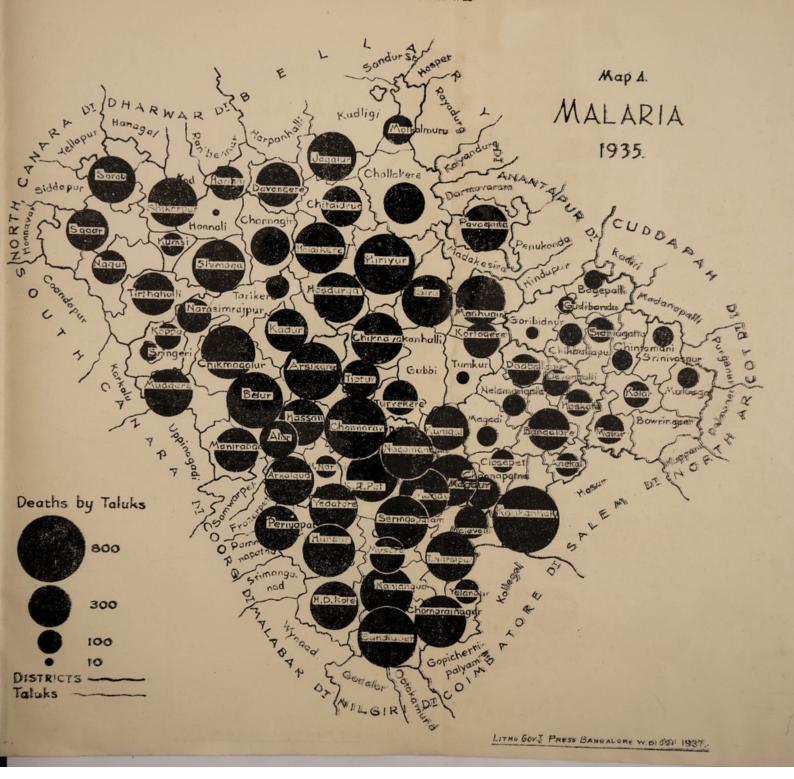




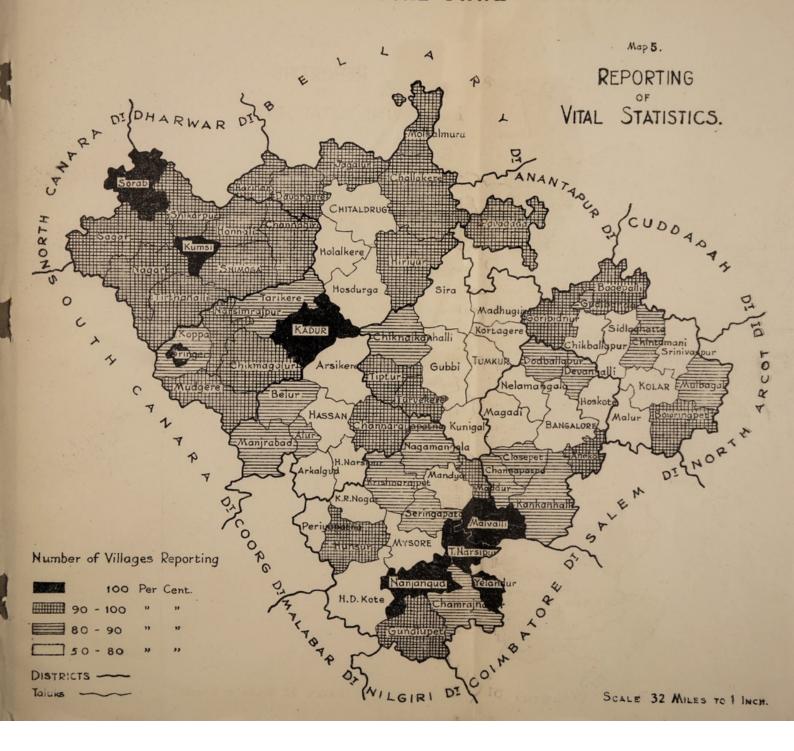




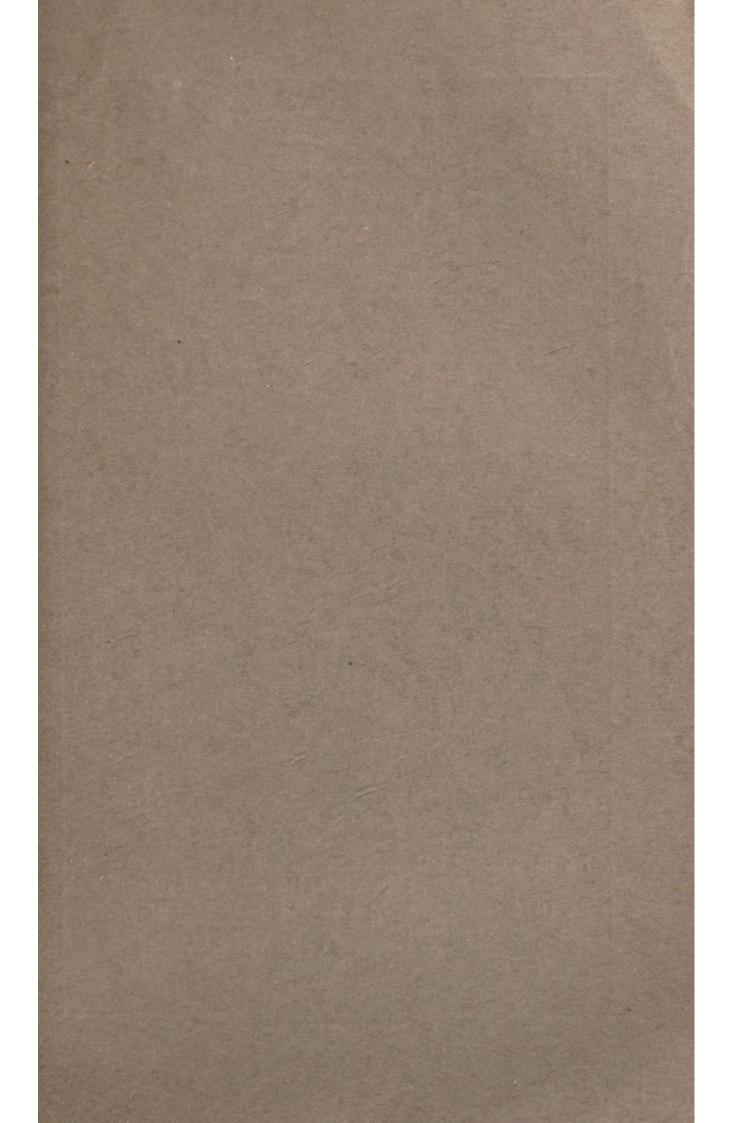












MYSORE STATE DEPARTMENT OF HEALTH.

The following Bulletins are published by Government:-

- No. 1. Report on a Health Survey of Mysore-
 - By W. C. Sweet, B.Sc., M.D., Dr.P.H., Field Director, International Health Division, Rockefeller Foundation, Consultant in Health in Mysore, Bangalore, 1928.
- No. 2.* Report on Tuberculosis in Mysore State-
 - By P. S. CHANDRASEKHAR, M.D., sometime Officerin-charge of Tuberculosis Survey in Mysore, 1928.
- No. 3.* Report on a Sanitary Survey of the City of Bangalore for the Year 1927—
 - By Mahomed Usman, L.M.S., (Retired) Senior Surgeon and Sanitary Commissioner, Bangalore, 1928.
- No. 4.* Guinea-worm Disease in State-
 - By J. V. KARVE, M.B., CH.B., D.P.H., (Retired) Director of Health in Mysore, Bangalore, 1929.
- No. 5. Report of the Delegation of the British Social Hygiene Council (Inc.), to the Government of Mysore, 1929.
- No. 6. Report on the Present Status of Birth, Death and Epidemic Diseases Reports in Mysore District, Bangalore City and Kolar Gold Field, with Suggestions for Improvement—
 - By E. R. SUNDARARAJAN, M.A. (Hons.), Superintendent, Bureau of Vital Statistics, Bangalore, 1929.
- No. 7. A Survey of Mysore State for Enlarged Spleens and for Hook-worm and other Helminthic Infections—
 - By W. C. Sweet, B.Sc., M.D., Dr.P.H., Consultant in Health in Mysore, Bangalore, 1929.
- No. 8. Physician's Pocket Reference to the International List of Causes of Death, 1932.
- No. 9. Handbook of the Mysore State Department of Health— By J. V. Karve, M.B., CH.B., D.P.H., (Retired) Director of Health in Mysore, Bangalore, 1933.
- No. 10. Notes on Malaria in Mysore State-
 - By W. C. SWEET, B. A. RAO and D. NURSING, 1934.
- No. 11. Organic Manure from Street Refuse and Night-soil at Mysore City, India—

By J. J. MIELDAZIS, B.Sc., C.E., M.A.S.C.E., Former Honorary Sanitary Engineer, 1936.

* Not available.