FIFTY-THIRD ANNUAL REPORT

OF THE

Department of Health

OF THE

STATE OF NEW JERSEY

1930



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The offices of the Department are in the State House, Trenton

STATE OF NEW JERSEY,
DEPARTMENT OF HEALTH,
TRENTON, N. J., October 7, 1930.

To the Senate and General Assembly of the State of New Jersey:

As required by law, I have the honor of submitting herewith the Annual Report of the Department of Health, together with accompanying important documents, for the fiscal year ending June 30, 1930.

CHARLES I. LAFFERTY,

President,

State Department of Health.

STATE OF NEW JERSEY,
DEPARTMENT OF HEALTH,
TRENTON, N. J., October 7, 1930.

To the Department of Health of the State of New Jersey:

Gentlemen—I have the honor to submit herewith my Annual Report for the fiscal year ending June 30, 1930. Accompanying it are the reports of the Bureau Chiefs, which give comprehensive accounts of the activities of the ten Bureaus of the Department during the year.

Respectfully submitted,
D. C. Bowen,
Director of Health.

Report of the Director

Signs of progress during the year which ended June 30, 1930, included the lowest annual case and death rates from typhoid fever ever recorded in New Jersey, the absence of large outbreaks of any communicable disease and measureable advance in numerous branches of public health endeavor.

The death rate of 12.16 per 1,000 population for the last calendar year was slightly higher than the lowest State rate so far recorded. The birth rate of 18.15 per 1,000 was the lowest since 1905.

No radical changes were made during the year either in the activities or personnel of the State Department of Health. Demands for health services on the part of the public, whose ideals of sanitation and hygiene are constantly being raised, are increasing yearly but the Department has had neither sufficient personnel nor funds to meet this demand in a satisfactory way.

The work of the Department may be divided broadly into investigations, record keeping, public health services, education and law enforcement. This review of the year follows such a division.

INVESTIGATIONS

All methods of ascertaining facts on which action to protect and promote health may be based are included in this term. It covers laboratory and office studies as well as field investigations and inspections.

Some investigations were dramatic. After an entire family became violently ill while eating a meal and one member died, investigation started at the home and finished in the laboratory showed that poisonous roach powder had accidently been used in place of baking powder in making pancakes which were being eaten when the attacks began.

Sixteen cases of typhoid fever were traced to raw milk, produced on a small dairy. Laboratory studies proved that one member of the dairyman's family, who had bottled the milk, was a typhoid carrier.

Reports that silver polishing solutions, used in some hotels, contained cyanides were investigated and found to be true. Subsequently, the use of such polishes in public eating places was prohibited by a new regulation.

Spectacular investigations similar to these were not numerous but many special studies of public health problems, together with thousands of routine inspections of dairies and other milk establishments, of water and sewage treatment plants, of hotel and restaurant kitchens, of boarding homes for children, of oysters and the waters in which they are grown and of other places or articles which affect health, were carried on quietly and regularly.

A special investigation was made of milk grading to bring out the facts bearing on the adoption of proposed regulations to improve the quality of the market milk supply. This was conducted partly through a committee composed of milk producers and distributors, cattle breeders and agricultural leaders as well as health officials, and partly by means of a public hearing. Conclusions have not yet been announced.

Extensive outbreaks of communicable diseases which formerly required lengthy investigation and control measures by the Department have been less numerous in recent years. The result has been to focus attention on smaller outbreaks and isolated cases which are frequently harder to trace to their sources than are large epidemics. Many such small outbreaks were investigated during the year, among them being 98 cases of typhoid fever in 37 municipalities, 55 cases of scarlet fever in six localities, and 24 cases of diphtheria in seven communities. Three groups of cases of acute gastro-enteritis were also investigated.

Although the investigation of small outbreaks of acute infectious diseases lacks the spectacular features that attract attention in larger or widespread epidemics, the results are frequently quite as valuable since small, localized outbreaks may and often do become epidemics of considerable magnitude if preventive measures are not promptly applied.

The steady retreat of those diseases for which practical control measures have been worked out is a part of the dividends taxpayers are receiving on their public health investment.

Laboratory tests are often essential to investigations. Of the 81,000 tests made in the Department's laboratories during the year, 18,000 may be regarded in this light. Over 10,000 of these were tests of foods, drugs and of waters from shellfish areas. The remaining 8,000 were samples of potable water, of sewage and of human wastes.

Other investigations dealt with the 227 milk pasteurizing plants in the State, 16 of which were constructed during the year; with spray residue on fruit, a problem which is now being handled better by growers; with the relatively high proportion of deaths

from childbirth, a baffling problem; with disease prevention in State institutions, and with 645 plans submitted for the Department's approval, covering 150 projects for water and sewage plant construction estimated to cost over \$5,700,000.

The investigations referred to deal with but a portion of the matters which received routine or special study during the twelve months under review.

RECORD KEEPING

Certificates of birth, marriage and death and facts contained in reports of communicable diseases from all over the State are finally gathered together at the State House for study, classification and filing by the Department. The number of such records received in 1929 was 215,178. There were 68,297 birth certificates, 30,257 marriage records and 45,746 death certificates. Still-births numbered 2,767 and reports of communicable diseases, including venereal diseases, totalled 68,111.

Veterinarians who examine dairy cows forward their records to the State Department of Health. Such records, covering 3,465 dairy herds, were received last year. Sewage plants, water works and cold storage warehouses file monthly reports of their operations with the Department. These numbered 3,636 during the year.

Added to the immense number of records mentioned above are daily and monthly reports of 165 employees of the Department, reports of special investigations, laboratory records and voluminous correspondence. The keeping of records, therefore, is an important and laborious duty of the Department. Even though it lacks popular interest, its value to the public is very great as indicated later in this review under public health service.

Public Health Services

Bacteriological examination of 65,987 specimens for physicians and health officials was an example of routine public health service rendered during the year. Demand for such services is indicated by the fact that a ten per cent increase in this type of work occurred in the year being considered. Nearly half the specimens reported above were for the Wassermann test for syphilis.

At the other extreme of service was the action of the Department permitting the harvesting of clams in May and June 1930 from polluted waters and transplanting them, under supervision, to safe areas for cleansing and final marketing. Such a policy reclaimed \$25,000 worth of food, resulted in the payment of \$10,000 in wages and removed a source of temptation for the illegal gathering of dangerously polluted clams.

Physicians who report sources of infection of their venereal disease patients received drugs from the Department for the treatment of syphilis; another type of service. Venereal disease clinics in 27 cities and boroughs were supplied with drugs for treating indigent patients.

Diphtheria prevention in rural communities and small towns has depended, to a large extent, on the assistance of the Department in organizing clinics, arousing public interest in the projects and particularly in giving Schick tests six months to a year after the toxin-antitoxin treatments were administered by local physicians. This type of service took epidemiologists into 97 townships and municipalities in 13 counties to assist in giving Schick tests to 10,144 persons and toxin-antitoxin to 5,558 individuals. Nurses reporting to the Department assisted in giving toxinantitoxin to 16,465 school children and to 11,388 pre-school children.

Certified copies of birth, marriage and death records are needed more and more each year to establish individual rights in a complicated civilization. Nearly 20,000 such certificates were issued during the year, an increase of 13 per cent over 1928. Requests for statistical complications, other than those published annually, are becoming more frequent with the increased number of health administrative agencies. The information sought is given when it is practicable and legal to do so. Morbidity statistics are also compiled, not only to guide the Department in its programs but to supply information sought by other agencies.

Response to appeals for assistance from local officials who have encountered difficulties too great for them to overcome alone has been as prompt and full as possible. This type of emergency service is evidently appreciated and is seldom sought unless it is really necessary. No separate record is kept of these calls but

they are numerous in the course of a year. The problems which prompt them usually relate to infectious diseases, water supply or sewage disposal difficulties, nuisances or disputes over the powers and duties of local health boards.

Representative types of service only are outlined in the foregoing paragraphs. Detailed reports of the different bureaus of the Department contain many other illustrations, perhaps fully as worthy of mention.

EDUCATION

Transition from policeman to teacher has affected both the work and point of view of health officials. So true is this that nearly every activity of the State Department of Health attempts more or less directly to instruct, interest and lead local officials and citizens to do the right thing for their own well-being and that of their neighbors.

Certain activities of the past year were intended primarily for education. For example, short courses were conducted jointly by the Department and Rutgers University for the professional education of health officers, inspectors, nurses and sewage plant operators. Forty-seven persons attended these courses.

Talks and lectures, given by members of the Department's staff, numbered 426 and were heard by about 40,000 persons. Pamphlets and circulars distributed for educational purposes amounted to approximately 140,000 pieces.

Information on health and disease, furnished by the Department and printed in many of the newspapers circulating in the State was brought to the attention of thousands who are difficult to reach in any other way.

The child hygiene program combines education and service. Home and school visits of nurses and clinic demonstrations teach as well as help mothers and children. Nearly 300,000 such visits were made during the year by 133 nurses whose work was supervised by the Department and over 76,000 consultations at baby keep-well stations were recorded. One hundred and sixteen of these nurses were supported wholly or in part by the communities they served but they helped to carry on the continuous child health program directed by the State Department of Health.

Education is often a by-product of other activities of the Department. Half an hour's friendly conversation between the veterinary inspector and an owner of a herd of cows affected with mastitis may be education of a more potent sort than lecturing to a large audience.

One demonstration of the proper technique for making the Schick test may be better than distribution of many pamphlets on the subject. Correct methods of preventing infection from leaving a patient's room, illustrated at the bedside by a nurse or investigator, may in time educate a neighborhood in that branch of hygiene.

Testing each step in pasteurizing milk or treating sewage teaches the watching operator how to check his own work and avoid errors that might result disastrously.

To the local official of limited experience, a few hours spent with a trained inspector, sent to investigate some public health matter in his town, may be a lesson which will bear fruit for years to come.

LAW ENFORCEMENT

The State Department of Health is charged with the enforcement, wholly or in part, of 173 laws.

There was a time when suits to collect penalties for violations of certain of these laws were numerous. As the policy of education and cooperation become understood, the need for legal action became less.

Cases referred to the Attorney General for legal action last year numbered only 126. The great majority of these were for violations of the food and drug act and its supplements. Eighteen were for injunction proceedings in the Court of Chancery. Penalties collected amounted to \$4,770.

In most instances, health laws are enforced without resort to the courts. Reasonable demands, given in a friendly spirit as suggestions and appealing to the common sense of the person addressed are more than likely to be carried out. Those who violate the law knowingly and are detected, usually pay the penalty rather than stand trial.

Several notable examples of cooperation to improve sanitation developed during the year. One of the smaller creeks entering

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Barnegat Bay was found to be receiving drainage from privies and cesspools, located near its banks. Parts of this creek were used for storing oysters. When these facts were pointed out to the local board of health, it arose to the occasion, adopted and enforced an ordinance designed to remedy the condition. The result was a thorough clean-up of the creek and the substitution of chemical toilets for many old pit privies.

Insanitary methods employed by the clam shucking industry in another part of the State brought reproach on the industry and its product. The Department secured the cooperation of those affected, suggested reforms and soon witnessed a thorough renovation of the shucking houses, and the employment of new equipment, and clean methods. The result has been a transformation of the entire industry in that section of the State.

A third instance was a marked improvement in the milk supply of a certain town, the bulk of which had, for years, consisted of raw milk of poor quality.

No threats or legal action were employed. Instead, a host of facts were assembled concerning the quality of the milk itself, the condition of many cows whose milk was being used daily in the town and the methods used in handling the milk. These facts were presented at a meeting at which all interested parties were represented. From that time on, the enlightened and aroused citizens, dealers and local officials needed little outside prodding to effect a rapid improvement in the milk supply. Within a year, approved methods of producing, cooling, handling and bottling have been adopted, two pasteurizing plants built and put in operation and citizens provided with clean, safe milk of good quality.

This report has attempted, by means of figures in some cases and typical examples in others, to create for the reader mental pictures of the character of the work of the Department last year. Reports of the 10 bureau chiefs supply details and more complete summaries.

Nuisances

Discussion of the nuisance problem seems appropriate in this review because it is State-wide and because many persons and some health officials do not distinguish between public health

nuisances and common nuisances. As a matter of fact, it is sometimes extremely difficult to do so.

Cases and smoke from industrial plants, pig pen odors, pugent smoke from burning dumps, dust, flooding of lowlands, noises and other conditions along the border between public health nuisances and common nuisances have been called to the attention of the State Department of Health in greatly increased numbers recently. Complainants have insisted on relief and, in many instances, their demands have been justified.

Whether such annoying conditions are becoming more common or people are growing more conscious and intolerant of them is hard to say. Possibly both are true.

Smoke, smells and noise naturally are disagreeable to persons living in vicinities where they are produced. Such conditions may be and often are nuisances. However, they may not be nuisances injurious to the public health and thus may not come within the jurisdiction of boards of health.

Common nuisances involve damage to property and the enjoyment thereof and may be combatted by suits for damages or by seeking injunctions. Boards of health have no direct concern with them unless injury to public health occurs. Some of the conditions just cited come within this catagory because, disagreeable as they are, no actual injury to health can be shown. Final decision as to the character of a particular nuisance rests, of course, with the courts.

In case a board of health has been given authority by law to deal with the source of a nuisance, it may be expected to secure some relief for its municipality. The keeping of hogs, for example, may be regulated by a board of health. Local governing bodies have been empowered to regulate smoke and noises.

NEEDS

Pressing needs of the Department are more room, more men and more money. They are the same needs which have existed for a number of years without being met by the State Government.

Facts concerning each of these needs have been set forth in recent annual reports. Since repetition of these facts may serve

no useful purpose, they are omitted from this statement. The needs, however, remain.

Should new State-wide milk regulations, for which there is a demand and which the Department has had under consideration, be adopted, adequate personnel will be necessary for their enforcement.

EXTENDED PERIODS OF COLD STORAGE

Section 8, Chapter 101 of the Laws of 1916 (the Cold Storage Act) provides that the State Director of Health shall extend the period of storage beyond twelve months for any particular article of food, providing the food is found to be in proper condition for further storage. A report on each particular lot of food on which extensions of time were granted shall be included in the annual report of the Director of Health.

During the last fiscal year from July 1, 1929, to June 30, 1930, extensions of time were granted for the storage of food in cold storage, as follows:

14,200 cans of frozen eggs	30 lbs. to can	Extension 2 months
124 cans of frozen eggs	30 lbs. to can	Extension 6 weeks
651 cans of frozen eggs	30 lbs. to can	Extension 1 month
442 quarters of beef		Extension 1 month
81 boxes of tongues	50 lbs. to box	Extension 1 month

In each case where extensions of time were granted the articles were examined and found to be in suitable condition for the additional period of storage.

Report of Bureau of Administration

For the Year Ending June 30, 1930

CHARLES J. MERRELL, CHIEF

On July 1, 1930, the terms of the following named members of the Department expired: Mrs. Helen M. Berry, Miss Margaret L. MacNaughton, Mr. Charles I. Lafferty, J. E. H. Guthrie, D. D. S., and Howard E. Winter, V. M. D. The expiration of the terms of five members in one year is due to the fact that as required by the provisions of chapter 11 of the laws of 1921, two women were added to the membership of the Department, and in accordance with the requirements of chapter 94 of the laws of 1922, a dentist was added to the list of members. The act of 1915 originally provided that the Department should consist of eight members and that the terms of two members should expire each year. The three additional members above referred to were appointed during the same year, and their terms expired this year in addition to the two members whose terms expired in accordance with the provisions of the original act.

All of the above-named members whose terms expired were reappointed by the Governor for terms of four years each, and the membership of the Department, therefore, remains the same.

Mr. Charles I. Lafferty, of Atlantic City, was re-elected President and Harold J. Harder, C. E., of Paterson, was re-elected Vice-President of the Department for the coming year.

Colonel Frank S. Tainter was appointed Supervisory Member over the Bureau of Local Health Administration in place of Mr. Potts.

During the past year Miss Ellen S. Merrell, an employee in the Bureau of Vital Statistics, and Mr. Clarence W. Sparmaker, an employee in the Bureau of Engineering, who rendered efficient and faithful service for a number of years, passed away, and the

following resolutions were adopted by the Department on September 3, 1929:

Miss Ellen S. Merrell, of Bound Brook, New Jersey, was appointed as an employee of the State Department of Health in 1905 and died August 11, 1929, serving a period of twenty-four years.

WHEREAS, Miss Merrell by her faithful application to the work in the Bureau of Vital Statistics made herself an invaluable employee; and

WHEREAS, Miss Merrell by her cheerful and affectionate disposition was beloved by all her associates in the Bureau of Vital Statistics, as well as others in the employ of the Department; and

WHEREAS, Miss Merrell by her assiduity, willingness and faithfulness made her work stand apart as a model for others; and

WHEREAS, Her death is a distinct loss to the Bureau of Vital Statistics of the State Department of Health; therefore,

Be It Resolved, That the family of Miss Merrell be notified that the State Department of Health in session on September 3, 1929, hereby extend their sincere sympathy in the passing of Miss Merrell and that her work in the Department is a record of which the family may well feel proud.

Resolved, That the Department of Health of the State of New Jersey hereby expresses its sense of loss in the death of Mr. Clarence W. Sparmaker on August 20, 1929. Mr. Sparmaker served the Department as Special Investigator in the Bureau of Engineering for a period of eighteen years, and by his pleasing manner and extreme kindness in his contact with numerous representatives and officials of municipalities and other organizations of this and other states, assisted very materially in building up the prestige of this Department. He always took a great interest in his work, was thoroughly competent to deal with any emergency which might arise and was enthusiastic and painstaking in reference to any duties assigned to him.

Be It Further Resolved, That the above resolution be spread on the minutes of the Department and a copy of the same forwarded to the family of Mr. Sparmaker.

APPROPRIATIONS

An appropriation of \$428,990.50 was granted by the Legislature for the work of the Department for the year beginning July 1, 1931. Although the appropriation was slightly larger than that for last year, which was \$416,978, and is an increase of \$95,210.50 over the amount granted five years ago, the increase allowed is only sufficient to take care of the normal growth of the work, along the lines established for some time, due to the increase in the population of the State and the expanding of the work,

and does not permit of the appointment of new employees and the establishment of additional lines of work in connection with sewage and water supplies, sanitary administration in rural communities and other phases of health work which are greatly needed and for which there is an ever increasing public demand. The Department has repeatedly made from year to year requests for larger appropriations to care for these additional lines of work, but the comparatively small amounts requested for health promotion work have been denied.

A financial statement showing expenditures by Bureaus of this Department for the year ending June 30, 1930, will be found at the close of this report.

BOARD OF EXAMINERS AND EXAMINATIONS

At the meeting of the Department on March 4, 1930, Andrew J. McGookin, of Newark, James J. Hagan, of Jersey City, Wallace T. Eakins and A. I. Goehrig, of the Department, were reappointed as members of the Board of Examiners of Health Officers and Sanitary Inspectors for the coming year. Mr. Goehrig was elected President and Mr. Eakins Secretary.

Mr. McGookin, who rendered very efficient service for a number of years as a member of the Board of Examiners in the scoring of papers presented by applicants for license as Plumbing Inspector, passed away on March 31, 1930, and on May 6, 1930, Mr. Patrick J. Monaghan, of Newark, was appointed a member of the Board in place of Mr. McGookin.

On July 1, 1930, Edwin G. Coward, M. D., of Pleasantville, New Jersey, who had previously served upon the Board, was appointed as the fifth member of the Board for the year ending March, 1931.

One hundred and fifteen applications for examination as Health Officer or Inspector of the various classes were received for the four regular examinations held throughout the year. No special examinations were conducted, but the Board of Examiners joined with the State Civil Service Commission in holding several joint examinations.

These applications were in addition to those which were received for examination as sewage and water plant operators. Licenses were issued during the year to those securing a general average of 70% or more as follows: Health Officers, 19; Sanitary Inspectors of the First Class, 1; Sanitary Inspectors of the Third Class, 1; Plumbing Inspectors, 14; Food and Drug Inspectors, 4.

SANITARY CODE AND REGULATIONS

Rules and regulations governing the handling and sale of shellfish, together with rules and regulations governing the operation of clam shucking houses and the sale of shucked clams, were adopted by the Department on March 4, 1930, and will be referred to in detail in the report of the Bureau of Chemistry.

At a meeting of the Department on December 3, 1929, regulation 29 of chapter 11 of the State Sanitary Code governing the production, distribution and sale of certified milk, was amended and chapter 2 of said Code, containing regulations in reference to the use of polishes or substances containing hydrocyanic acid or salts thereof for the cleansing or polishing of nickel, copper, silver ware and other articles or utensils, was enacted; said amendment to regulation 29 and enactment of chapter 2 to take effect December 31, 1929.

At a meeting of the Department on May 6, 1930, regulations 1 and 2 of chapters 6 of the State Sanitary Code, relating to communicable diseases. were amended, and regulations 14-a and 47 of said chapter enacted to take effect on July 1, 1930.

Details in reference to enactment of the Sanitary Code above mentioned will be found in the reports of the Bureau of Food and Drugs and the Bureau of Local Health Administration.

CEMETERIES AND MAUSOLEUMS

During the year ending June 30, 1929, application was received by the Department from Arthur Herrington and others for reversal of the decision of the local officials of Florham Park, Morris County, in refusing to grant consent for the establishment of a cemetery within the limits of said borough. Following a public hearing, the Board reversed the decision of the local officials and granted permission for the establishment of the cemetery. The authorities of Florham Park Borough then began action in court to have the decision of the Department reversed, and at a meeting of the Department on July 2, 1929, opinion was received from the Supreme Court to the effect that action of the Board in reversing the decision of the local officials and granting permission for the location of the cemetery had been set aside on account of the fact that the Board had no quorum present at the time when action was taken on February 5, 1929, due to the fact that one of the members of the Board was disqualified from voting.

Application was received on October 1, 1929, from the Mountain Abbey Park Association for reversal of the decision of the local officials of Livingston Township in refusing to grant consent to said association to locate a cemetery in said township. The Department fixed November 12, 1929, as the date when it would give a public hearing on said application. Prior to the date of the hearing attorney for the association requested the postponement of the hearing, and as further requests for postponement have been received from time to time, no hearing has been held and no further action in the case taken by the Department. It now appears probable that the application for reversal will not be pressed.

Application was received from citizen freeholders of Scotch Plains Township for reversal of the decision of the local officials of the township in granting consent to Mr. William Benson to locate a cemetery in Scotch Plains Township at or near Goodman's Crossing, adjacent to a stream which flows into the reservoir of the Middlesex Water Company, a short distance from the proposed site for the cemetery. Following a public hearing given by the Department concerning this application on June 3, 1930, the application was granted and permission to locate the cemetery denied.

Application of the Washington Rock Cemetery Association for reversal of the decision of the local officials of North Plainfield Township, Somerset County, in refusing to grant consent to said association to locate a cemetery on the Grace B. Gangloff Farm, in said township, was received by the Department, and a public hearing regarding said application was given by the Department

on June 3, 1930. At the close of the hearing, it was voted that the action of the local officials of North Plainfield Township in refusing to grant consent for the establishment of said proposed cemetery be sustained and that permission for the establishment of the cemetery be denied.

Plans and specifications for the construction of a mausoleum at Laurel Memorial Park, Egg Harbor Township, Atlantic County, were submitted by the Memorial Park Mausoleum Company to the Department on November 12, 1929. The application of said company for permission to construct said mausoleum was granted and it was voted that the attention of the Board of Health of Egg Harbor Township be called to the requirement of paragraph 5 of chapter 233 of the laws of 1916, said requirement relating to the establishment of a trust fund for the perpetuation of the mausoleum.

TUBERCULOSIS HOSPITALS

During the year ending June 30, 1929, application was received by the Department from the Deborah Jewish Consumptive Relief Society for permission to locate a tuberculosis sanatorium in the Borough of Hopatcong, Sussex County, New Jersey. A public hearing concerning the application was given by the Department in Hopatcong, and inspection of proposed site for the sanatorium was made by members of the Department. At a later meeting of the Department the application was denied. The society then sought to have the courts reverse the decision of the Department. At a meeting of the Department held on October 1, 1929, an opinion from the New Jersey Supreme Court dismissing the application of the Deborah Jewish Consumptive Relief Society for a writ of certiorari against the Department in the matter of the action of the Board in denying the application of said society for permission to establish a tuberculosis hospital in the Borough of Hopatcong, and upholding the Board in its authority to refuse such a permit, was received.

On November 12, 1929, application was received from the society for permission to construct additional buildings adjacent to its tuberculosis sanatorium at Browns-Mills-in-the-Pines, Bur-

lington County, the society having conducted a tuberculosis sanatorium at this place for a number of years. A public hearing concerning said application was given by a special committee of the Department in Browns Mills on December 19, 1929, and at a regular meeting of the Department on January 7, 1930, a resolution was adopted granting permission to the society to construct said new buildings for use as a part of its tuberculosis sanatorium.

Application was received by the Department on December 3, 1929, from Mr. Walter H. Stull, of Browns-Mills-in-the-Pines, Burlington County, for permission to operate a nursing cottage for the care and treatment of tuberculosis patients at said place. A public hearing in reference to this application was given by the Department in Browns Mills on December 19, 1929, and on January 7, 1930, permission was granted to Mr. Stull to establish a nursing cottage for the care and treatment of tuberculosis patients at said place.

Annual Conferences

The Twentieth Annual Conference of State and Local Health Officials was held in the State House, Trenton, on February 14, 1930. Afternoon and evening sessions were held. At the afternoon session a paper was read by Mr. William H. MacDonald, Acting Chief of the Bureau of Local Health Administration of the Department, on the subject of "Exclusion From School of Communicable Disease Contacts." Discussion on this subject was opened by Allen G. Ireland, M. D., Director of Physical and Health Education of the State Department of Public Instruction. The second paper at the afternoon session was read by Frank W. Laidlaw, M. D., State District Health Officer of the New York State Department of Health, on the subject of "The State District Health Officer." This paper was discussed by Mr. D. C. Bowen, Director of Health of New Jersey; R. C. Errickson, Health Officer of Long Branch, and F. P. Vanlier, Secretary of the Board of Health of Woodstown, New Jersey.

Mr. Eugene H. Sullivan, Secretary of the Association, spoke on the subject of the "New Jersey Health Officers' Association," and the afternoon session was closed by a very interesting and

BUREAU OF ADMINISTRATION

instructive playlet entitled "Putting Up The Sign," given by Mr. Cecil K. Blanchard, Assistant Epidemiologist of the New Jersey State Department of Health, and his daughter, Miss Eleanor Blanchard.

Motion pictures were shown at the beginning of the evening session, and the first paper on the program was read by Edgar A. Doll, Ph. D., Director of Research of the Training School at Vineland, New Jersey, on the subject of "Public Health Aspects of Mental Hygiene." The second paper of the evening session, entitled "Who Gets Diphtheria Now-a-days," was read by Mr. Wallace T. Eakins, Assistant Epidemiologist of the New Jersey State Department of Health.

There was an increase of interest in the Conference this year, due to the fact that the attendance was much larger than it has been for a number of years.

The Annual Meeting of the Health Officers' Association of New Jersey was held on Saturday morning, February 15, at which time the address of the retiring President, Mr. William C. Blake, of Princeton, on the subject of "Larger Administrative Units Needed in Rural Health Organizations" was given. Officers for the coming year were elected as follows:

The Fifty-fifth Annual Meeting of the New Jersey Public Health and Sanitary Association was held at the Monterey Hotel, Asbury Park, New Jersey, on December 6-7, 1929.

It was voted at this meeting to appropriate \$2,000 for the salary of an Executive Secretary for the Association for the coming year, and \$300 was also appropriated toward the work of the Anti-Diphtheria Campaign Committee in the State.

Mr. D. C. Bowen, of Asbury Park, Director of Health of this Department, was elected President of the Association for the coming year.

LEGISLATION

The following bills of interest to health officials were introduced at the last session of the Legislature:

Senate Bill No. 22, authorizing freeholders of counties with population of more than 205,000 to establish a county Water Supply Commission to contract with municipalities for water supply. Permits purchase of water works. This bill failed to pass.

Senate Bill No. 24, providing for the creation of a Hackensack Valley Sewerage District with Commissioners names by free-holders of Bergen and Hudson Counties, to relieve the Hackensack river and its tributaries from pollution; 80% of cost to be paid by Bergen County and 20% to be paid by Hudson County, the total not to exceed \$35,000 or other obligations until appropriated by freeholders. This bill became a law, chapter 144.

Senate Bill No. 39, providing for the imposition of penalties for pollution of Passaic Valley Sewerage District, without recourse to Chancery Court. Penalties from \$100 to further penalty of \$25.00 per day for continued offense. This bill failed to pass.

Senate Bill No. 83, governing correction in certificates of marriage, birth and death by those who issue licenses. This bill became a law, chapter 60.

Senate Bill No. 85, providing for recording birth certificates not made at time of birth to Bureau of Vital Statistics. This bill became a law, chapter 61.

Senate Bill No. 187, providing penalties for municipalities, firms or corporations violating the act necessitating examination and licensing of superintendents and operators in water purification and sewerage treatment plants. The bill failed to pass.

Senate Bill No. 207, compelling reports to be submitted promptly to local boards of health when persons are bitten by dogs or other animals subject to rabies. This bill became a law, chapter 66.

Senate Bill No. 208, providing necessary legislation for alterations and improvements to sewage treatment plants that have become inadequate in capacity or unfit to properly treat and dispose of sewage. This bill became a law, chapter 186.

Senate Bill No. 209, supplement to an act preventing pollution of waters in New Jersey that sets forth a definition of what constitutes "waters of the State." This bill failed to pass.

Assembly Bill No. 3, requiring the signing of death certificates by physicians within the time set for burial of decedent. This bill became a law, chapter 167.

Assembly Bill No. 13, providing for the sterilization of certain idiots, imbeciles, epileptics and insane persons. This bill failed to pass.

Assembly Bill No. 47, empowering local boards of health to pass ordinances requiring owners of buildings where two or more families reside to furnish heat to a temperature of at least sixty-eight degrees from October 1st to May 1st. This bill became a law, chapter 117.

Assembly Bill No. 51, providing for the licensing of plumbers and regulating that occupation. Establishes a State Plumbing Code. This bill failed to pass.

Assembly Bill No. 92, regulating occupation of barbering and creating a State Board of Barbers. This bill failed to pass.

Assembly Bill No. 104, vesting in Board of Chosen Free-holders power to appoint members of the Mosquito Commission and providing for control by Board of Freeholders of appropriations for the Commission. This bill failed to pass.

Assembly Bill No. 227, providing for a Board of Health in counties wherein vital statistics of the county shall be filed. This bill failed to pass.

Assembly Bill No. 233, compelling licensed cold storage ware-housemen to assign to each lot of food when received for storage a distinguishing lot number for the purpose of identification. This bill failed to pass.

Assembly Bill No. 322, providing for the regulation and licensing of the occupation of plumbing and establishing a State Plumbing Code. This bill failed to pass.

Assembly Bill No. 323, prohibiting industrial trade waste refuse from being discharged into the Hackensack River above Bellman's Creek unless the said sewage is subjected to a minimum purification process. This bill failed to pass.

PO HE DEPARTMENT OF HEALTH JUNE 30th, 1930. STATEMENT THE

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hlbis Health sws N	\$2,463	\$2,463		\$2,463
sənonsinioM gaitoludoT sənidəbM	\$904	\$904		\$904
səirbnu2	\$232 360 177 114 118 822 9	\$2,502	\$1,232	\$4,243
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səilqqu2	\$264 185 263 263 108	\$820	\$1,781	\$3,178
Stationery and	\$2,237 1,681 1,581 1,518 1,318 2,18 889	\$8,062	\$4,761 902	\$13,725
Traveling enilecorT	\$28 1,203 2,401 10,740 3,744 539 273	\$18,928	\$24,947 3,009	\$46,884
Payrolls	\$24,532 22,463 22,801 26,801 31,526 44,695 18,027 27,485 4,500	\$200,029	\$86,249 15,777	\$302,055
Burcaus	Vital Statistics Administration Local Health Administration Food and Drugs Lingineering Chemistry Bacteriology Public Health Education	Total Thus Far:	Child Hygiene V. D. Control	Total of Columns

Р HEALTH OF THE DEPARTMENT OF JUNE 30th, 1930—Continued. BY BUREAUS C YEAR ENDING EXPENDITURES JERSEY FOR THE SHOWING OF NEW J STATEMENT S THE STATE FINANCIAL

to stats of	\$28,261 28,455 32,994 43,145 55,460 41,064 4,509	\$258,035	\$121,616 27,235	\$406,886
Clinic Equipment			\$6,393	\$6,393
orołloW noiisi? insmiupA			\$1,824	\$1,824
Rent	\$350	\$350	899\$	\$1,018
Enirssnign ^A Insmqiup ^A	\$711	\$711		\$711
Rabbits and sgiA sonind	962\$	\$796		\$796
Auto Expense	\$1,580	\$4,023		\$4,023
Boat Expense	\$3,282	\$3,282		\$3,282
Laboratory InsmqiupA	\$2,153 1,469 10,582	\$14,485		\$14,485
Bureaus	Vital Statistics Administration Local Health Administration Frood and Drugs Engineering Chemistry Bacteriology Public Health Education	Total Thus Far:	Child Hygiene V. D. Control	Total of Columns

Report of the Bureau of Local Health Administration For the Year Ending June 30, 1930

WILLIAM H. MACDONALD, ACTING CHIEF

The lowest annual case and death rates from typhoid fever, the lowest annual death rate from scarlet fever and the almost complete freedom of the State from smallpox were notable records in New Jersey for 1929. Although each of these diseases is particularly likely to occur in explosive local epidemics, such outbreaks have become fewer in number in recent years.

In typhoid fever there have also been fewer scattered cases and small outbreaks, this reduction doubtless resulting from the combined effects of many phases of public health activity.

The number of cases of scarlet fever fluctuates considerably from year to year. During 1929, although about the normal number of cases was reported, the attacks were relatively mild and the number of deaths from this disease proportionally few.

Although it is gratifying that only one case of smallpox was discovered in the State during the year, this fact should not arouse a false sense of security. As long as the disease exists in other parts of the country it is almost certain to reach New Jersey, and when introduced, the infection is likely to spread unless our population is protected by vaccination. Efforts to have persons secure for themselves and their families, protection against smallpox afforded by vaccination must continue.

In spite of the reduction in prevalence of some of the communicable diseases, there were reported in New Jersey during 1929 nearly 60,000 cases of diseases declared reportable by regulation 1, Chapter VI of the State Sanitary Code. Efforts to prevent the occurrence and spread of these diseases must still be considered a fundamental activity of all public health departments.

Diphtheria, both on account of its serious nature and in view of the means afforded for its prevention, is one of the diseases

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against which the attack should be vigorously continued. During 1929 the number of reported cases of this disease was about 700 less than in the preceding year. An intensive study of the morbidity records in the Bureau of Local Health Administration indicates definitely that the reduction in the number of cases of this disease has been greatest in the group of persons from 5 to 9 years of age. It is among children of this age group that toxinantitoxin as a preventive has been used most extensively. The still more extensive use of toxin-antitoxin among children of this age group should be urged and there should be stressed particularly the immunization of children below school age.

Chickenpox cases, during 1929, numbered about 15 per cent of the total cases of reportable diseases recorded. The reports of this disease for the year were almost equal to the reports for 1928, during which there was recorded the highest number for any year since this disease was added to the reportable list.

The prevalence of epidemic cerebrospinal meningitis during 1929 was considerably above the normal and the number of deaths from this cause was correspondingly high. The occurrence of the disease was fairly evenly distributed by months throughout the year. There was a slight reduction, however, in the number of cases during the last half of the year as compared with the first 6 months period. Although normally there is reported a larger number of cases in males than in females, this difference in distribution by sex during 1929 was more pronounced than usual. The distribution of reported cases by 5 year age periods showed the greatest number to have been among children less than 5 years old. That this is also a disease of adults, however, is made clear by the fact that one-third of both cases and deaths recorded during 1929 were in persons over 20 years of age.

Poliomyelitis, during 1929, fell below the normal both in cases and deaths. The number of reported cases during the months of August, September and October was considerably above other months of the year. This is the picture presented by this disease under ordinary endemic conditions in New Jersey, and during the past 3 years over 75 per cent of all reported cases of the disease have been recorded during these 3 months of the year.

The number of reported cases of influenza during 1929 was much greater than usual, the increase occurring chiefly in the month of January during which 90 per cent of the total number of cases were recorded. This followed the sharp increase of December, 1928, shortly after an increased prevalence of cases of influenza was reported in the western part of the country. The greatest number of deaths from this cause in proportion to reported cases occurred in persons of the age group below 5 years and in the groups of over 45 years.

Pneumonia did not show a sharp increase in the number of reported cases as occurred in influenza. The number of cases and deaths was practically the same as in 1928. In pneumonia as in influenza the age groups in which there occurred the higher proportion of fatalities compared with reported cases were below 5 years and in late adult life.

The number of cases reported and the case rate of tuberculosis were slightly higher than in 1928. In all probability this resulted from more persistent and intensive efforts by health departments and other agencies in securing reports of cases of this disease. Still greater effort to this end should be exerted. The death rate from tuberculosis during 1929 was practically the same as in 1928.

Measles fluctuates in prevalence from year to year. During 1929, over 7,000 cases were reported which is less than one-quarter the number reported during 1928, but over 3 times the number reported in 1927. Thirty-three deaths from this cause were recorded, 30 being in children less than 5 years old.

The prevalence of German measles as indicated by case reports was low.

Whooping cough continued to take its annual toll. Ninety-five per cent of the 185 deaths caused by this disease were in children below 5 years of age. Continued efforts must be made to impress upon parents that whooping cough and measles are serious diseases, particularly among children below the school age.

Detailed tables at the end of this report show the number of cases of the diseases mentioned herein and other diseases reported during the calendar year of 1929 from the 563 local boards of health in the State.

PERSONNEL OF BUREAU

At the close of the year the number of employees in the Bureau was the same as in 1927 and 1928. These included the acting chief of the Bureau with 2 assistant epidemiologists and 5 clerks at the central office; 1 district health officer assisted by a clerk with headquarters at Pitman, Gloucester County; and 1 district health officer with office quarters supplied by the freeholders of Monmouth County, at Freehold, which body also furnishes the services of a clerk at that office. As pointed out in previous reports it is physically impossible for the Bureau with this limited personnel to render the service which the Department evidently anticipates shall be rendered through this Bureau. Each year shows increased need to have established and manned 4 additional district health offices at strategic points about the State. In view of the constantly increasing office work of the Bureau the services of another clerk at the central office will be necessary after July 1, 1930, when there becomes effective the regulation adding 5 diseases to the reportable list.

OUTBREAKS OF COMMUNICABLE DISEASES INVESTIGATED

Extensive local outbreaks of communicable diseases which the Department is called upon to investigate have decreased in number in recent years. However, with the lessening of extensive outbreaks and a reduction in the prevalence of some of the epidemic diseases, greater emphasis is placed by citizens and officials upon any appearance of these diseases in a community. More attention is now being given cases of supposed food poisoning and gastro-enteritis and an increasing number of requests to have investigation made of such cases is being received by the Department. As a result much of the field work in the investigation of communicable diseases has changed in type. Special investigation is now frequently requested of single cases of typhoid fever which in former years would probably have caused little local interest. As it is often more difficult to ascertain the source of infection of a single case of a disease such as typhoid fever than it is to fix the source of infection for a group of such cases, the

time and effort necessary in making investigations per case under present conditions are greater than previously.

There were investigated to determine a probable source of infection by the bureau during the year ending June 30, 1930, 98 cases of typhoid fever. These cases were in 37 municipalities. The largest group occurred in an outbreak in Hammonton and vicinity in Atlantic County, in which the infection was milk-borne. This outbreak included 16 cases, all the affected persons being users of raw tuberculin tested milk distributed by a nearby producer. Tests showed that the wife of the dairyman, who assisted him in handling milk at the farm was eliminating typhoid bacilli.

A group of 10 cases of typhoid fever in West New York was found to be in two families in persons who received infection while at a bungalow colony in a neighboring State. After investigation by the health department of that State it was decided these and other cases of typhoid fever resulted from the use of infected raw milk.

Investigation of a group of 7 cases which occurred in members of 2 families in Piscataway Township over a period of several weeks indicated that contact between these persons was largely responsible for the spread of infection. However, water from a shallow well on the premises at which the earliest recognized case occurred may have been the vector of infection for some of the later cases.

In Cape May City and Lower Township investigation was made of 5 cases occurring over a period of several months. While it was not possible to secure complete epidemiological data for all the cases, the information collected strongly suggested that raw milk might have been the vehicle by which the infection was transmitted.

The remaining 52 cases of typhoid fever investigated were widely scattered in 30 municipalities and occurred singly or in groups of 4 or less. In several instances infection was evidently received outside the State. In a number of other instances case histories indicated that contact with known cases or with carriers discovered during the investigation had resulted in the transfer of the infection. Histories of 11 cases reported during the latter part of the summer of 1929 in four counties, and investigated by

local health officers, were in persons infected at a camp for girls located outside New Jersey. It was later reported by health authorities of that State that the infection had been transmitted by milk supplied at the camp.

During the year the occurence of several groups of cases of acute gastroenteritis was brought to the attention of the Department. Detailed investigations were made by the Bureau of 3 of these outbreaks. One group of cases occurred among guests at a summer hotel in Spring Lake, Monmouth County. Data secured from the affected persons showed that the illness occurred among those who had dinner at the hotel on the evening preceding the onset of symptoms and that the article of food partaken of by the patients in common at this meal was cooked broccoli served with a sauce prepared in the hotel kitchen. Tests made at the laboratory of the Department of samples of the same consignment of broccoli did not reveal the presence of any material or bacterial contamination which might have caused illness. No sample of the sauce could be secured for examination.

In 3 families, one residing in Somerville, Somerset County, and 2 in nearby townships, 11 cases of acute intestinal disturbance were investigated. It was found that the only food stuff used in common by these persons shortly before illness was cheese obtained at a grocery store in that section, known as Italian Fulvi cheese and used, after grating, on spaghetti. The actual causative agent for the cases of illness was not ascertained.

In an investigation of 5 cases of acute illness, one of which was fatal, in members of one family in Kingwood Township, Hunterdon County, it was ascertained that the cause of illness was insect powder containing fluorides which accidentally had been substituted for baking powder as an ingredient of pancakes made at the home.

Investigation was made by employees in the Bureau, of 6 local outbreaks of scarlet fever including a total of 53 cases. In none of these outbreaks did it appear the infection was transmitted by a common article of food or drink.

There were also investigated during the year by the Bureau, for the purpose of establishing a source of infection, 24 cases of diphtheria in 7 municipalities, 2 cases of poliomyelitis in 2

municipalities, 4 cases of undulant fever in as many districts, and several cases or suspected cases of other diseases.

DAIRY PREMISES

Under the provisions of Regulation 4, Chapter VI of the State Sanitary Code a physician attending a case of any of 7 diseases mentioned in the regulation shall report such case directly to the State Department of Health when in a person residing on a premises at which milk or milk products are produced for sale or in a member of the household of a dairy worker. During the year there were reported 44 cases or carriers of the causative agent of these diseases on 29 premises. Investigation was made at the premises by the Bureau in 19 instances while in 10 instances conditions on the premises were investigated by local boards of health. The sale of milk was temporarily prohibited by the State Department on 3 of these premises and by the local board on one. At the remaining 25 dairies arrangements were made which, in the opinion of the health department making the investigation, were sufficient to protect the milk from infection so that its sale might be continued with safety.

Assistance in Diagnosis

Although the Department does not employ a diagnostician, during the year assistance was rendered by the Bureau in establishing a diagnosis in 38 cases suspected of being communicable diseases. The disease suspected in 2 instances was chickenpox, in 8 instances smallpox, in 25 instances scarlet fever, while in 3 instances other diseases were suspected. In sixteen of the 38 cases a diagnosis of the disease suspected was confirmed.

OTHER FIELD INVESTIGATIONS

In addition to the investigation of cases of communicable diseases, employees in the Bureau made 174 field investigations of other kinds, about one-half of which were made in company with local health officials. Many of these investigations were of conditions coming under the general classification of nuisances and included a number of violations of Chapter I of the State

Sanitary Code. Four special investigations were of proposed cemetery sites and 3 were of institutions rumored to be conducted as hospitals for persons affected with tuberculosis.

STATE INSTITUTIONS

Assistance was rendered in investigating cases of diphtheria at 5 State institutions: State Colony for Feeble Minded Males, New Lisbon; State School for Deaf, Trenton; State Home for Girls, Trenton; State Home for Boys, Jamesburg; and the State Reformatory for Women, Clinton. Investigation of the occurrence of scarlet fever was made at the State Village for Epileptics at Skillman, and the State Reformatory for Women at Clinton. Detailed suggestions for preventive measures to restrict the spread of infection were given in each instance.

Assistance was rendered in making and reading Dick tests of 608 inmates at the State Village for Epileptics, Skillman; the State Reformatory for Women, Clinton; and the Training School, Totowa.

At 6 State institutions assistance was rendered in applying and reading Schick tests of 1614 persons. At 2 State institutions the medical staff was assisted in administering toxin-antitoxin to 150 inmates.

CONFERENCES WITH LOCAL HEALTH OFFICIALS

There are now in New Jersey 563 townships or municipalities in each of which it is required by statute there shall be a local board of health or other official body legally empowered to exercise the functions of such board. During the year employees in the Bureau held 974 conferences with local health officials of which 564 or 57 per cent were held in the field. The subjects considered at these conferences included many phases of the organization, functions, duties and powers of local health departments.

Thirty-one meetings of local boards of health were attended by employees in the Bureau during the year and 81 meetings of other bodies or organizations at which matters pertaining to public health were considered. Thirty-eight talks or papers pertaining to health matters were given by employees of the Bureau.

Typhoid Fever Carriers

During the year 7 carriers of typhoid bacilli were added to the recorded list in the office of the Department. The number of active chronic carriers now so recorded in New Jersey is 36. At least once each year either through local health officials or by visit of an employee in the Bureau, the occupation and the place of residence of each of these persons are ascertained.

Experience has shown that most persons found to be carriers of the causative agent of typhoid or paratyphoid fever are able to readjust their personal habits and occupations in a manner conducive to protecting others from infection. In some instances a person shown to be a typhoid fever carrier finds it difficult to make such an adjustment and to earn a livlihood without endangering the health of others. A carrier is denied by health laws and regulations the opportunity of earning a living by taking part in the handling of food for sale or distribution. In the case of domestics it is often difficult for them to secure a position or even a home owing to the very proper hesitancy of persons to admit to their households any one, especially if not a member of the family, who is a typhoid carrier. It is suggested that in unusual instances in which carriers, having been placed under restrictions in order to protect the public health, find it almost impossible to secure living quarters and to maintain themselves independently, the State provide some means for their maintenance either in a proper institution or by pension.

DIPHTHERIA PREVENTION

During the year the Bureau has continued extending aid and advice to local health departments and other agencies in furthering the use of toxin-antitoxin and the Schick test. Through the Bureau, circulars on the subject of diphtheria prevention and also record sheets for use in toxin-antitoxin clinics were furnished upon request to local boards and other bodies. A motion picture film on the subject of diphtheria prevention was circulated. Talks

on this subject were given before 11 groups. Advice by letter, or by personal visit whenever practical, was extended communities proposing to undertake a diphtheria prevention campaign. Cooperation with the State Diphtheria Prevention Committee was maintained.

The Bureau was unable to comply with many requests from local health and school boards for field assistance in conducting work in local toxin-antitoxin and Schick test clinics in those sections of the State in which there is no district health officer. However, during the year employees in the Bureau did render aid at such clinics in 97 townships and municipalities in 13 counties. At these clinics the Schick test and control were applied to 10,144 persons and 5,558 persons received toxin-antitoxin.

SPECIAL SURVEYS

Although one of the functions of the Bureau of Local Health Administration is to engage in studies of sanitary conditions throughout the State, it is impractical with the present limited personnel to give to work of this type the time and attention it should receive.

During the year, the district health officer assigned to Monmouth County, Dr. A. W. Sweet, conducted a survey of the manner of collecting and disposing of garbage and refuse in each of the 51 townships and municipalities of the county. In recent years problems relating to the disposal of garbage and refuse in sections of this county have become increasingly acute. In the seashore municipalities during the summer months a large amount of garbage is produced and there has been a growing unwillingness of residents and officials of inland townships to have dumped in these townships, refuse from the seashore districts.

The construction and use of incinerators appeared to be necessary to meet the situation and that this has been realized by officials in the seashore municipalities is shown by the fact that there are now in the county 6 incinerators at which disposition is made of garbage from 10 municipalities. Several other communities of the county report definite progress on the matter of incinerator installation, some having taken preliminary legal steps necessary to such a project.

Special inquiry was made to learn how many cases of diphtheria were occurring in the State among persons who had previously received toxin-antitoxin and the Schick test. The two district health officers, by personal visit or otherwise, secured information for cases of diphtheria occurring in the districts to which they are assigned. Other employees in the Bureau secured information for cases investigated by them. Local health officers in several of the larger communities in the State generously cooperated by supplying on special blanks prepared and furnished for the purpose, data in relation to cases occurring within their jurisdiction. The information collected was tabulated and at the annual conference of State and local health officials was presented in a paper by Mr. W. T. Eakins, assistant epidemiologist in the Bureau. This paper subsequently was published in the Public Health News.

A special survey is being made by the Bureau to determine disease preventive measures in effect in various State institutions. This survey was undertaken at the request of the Commissioner of Institutions and Agencies and has not yet been completed.

PRIVATE WATER SUPPLIES

Requests for analyses of samples from private water supplies used for drinking and also for bathing, are being received in increasing numbers from individuals, camp authorities and local health officials. Inasmuch as the Department does not charge for the analyses of such samples when made at the request of local boards of health or camp authorities, it is endeavored to limit these samples to supplies in which an analysis will be of definite aid in determining fitness of the water for drinking or bathing. To facilitate this selection it is suggested there be adopted a form upon which a local health department may make application for analysis of a sample of water from a private or semi-public supply. It is further suggested that on such form the local health department be requested to give a description of the supply and its surroundings as well as a statement of reasons for desiring an analysis made.

Experience has shown that in judging the fitness of a supply of water for drinking, some health officials are inclined to depend

too much upon the analysis of a sample of the water and not to give sufficient consideration to a careful inspection of the well or spring and its surroundings. It is impractical by letter to discuss fully various factors which should be considered in making such an inspection. The preparation of a circular is suggested which will deal particularly with wells and other private water supplies, setting forth means by which contamination may reach such supplies, factors to be considered in inspections, practical steps which might be taken to prevent the entrance of contamination, and also explaining the limitations of laboratory examinations of water samples.

DEPARTMENT OF HEALTH

SUMMER CAMPS AND LAKE RESORTS

Summer camps in New Jersey for boys and girls of this State and also from other States become more numerous each year. Chapter X of the State Sanitary Code requires that any person intending to establish a camp shall notify the local board of health of the district in which the camp is to be located. It also requires that local health officials shall make inspection of any camp within their jurisdiction. In spite of the provisions of this chapter of the Code, efficient inspection of camps is not made by many local health departments. A majority of camps are located in rural townships in which local public health organization is not efficient and in which the local board of health does not employ a health officer qualified to advise the camp authorities on the many subjects pertaining to sanitation upon which they desire advice.

Several years ago inspection at many camps in the State was made by the Bureau of Local Health Administration. This work is being continued in the two sections to which district health officers are assigned. Throughout the rest of the State, however, it has been impossible to continue this activity in spite of requests from camp directors and interested parents that such inspections be made.

Lake and mountain resorts are rapidly increasing in numbers and extent in townships in the northern part of the State. At these resorts there is also needed closer supervision of sanitary conditions than is now being given by health departments.

Public Health News

In November, 1928, Mr. C. K. Blanchard, assistant epidemiologist in the Bureau, was designated editor of the monthly bulletin of the Department, the Public Health News. Since that time, the editorial policy has been somewhat changed. Fewer technical papers are published and more space is given to activities of local health departments.

Two new features have been added. Abstracts of important legal decisions of the higher courts in New Jersey dealing with public health laws have been prepared and one such abstract is published in each issue. Eleven have thus far been made available to health workers in this way.

Another monthly feature during the last year has been a short dialogue between "Mark Time," township assessor and secretary of the local board of health, and his better informed friend, "Ben Hustler," who preceded him in office. Instruction in public health administration is afforded in entertaining form by this means.

Newspaper style has been introduced in the news section called Miscellaneous Notes and an effort has been made to adopt throughout a more popular style than is ordinarily found in health bulletins.

The Public Health News is intended, by the legal enactment which directs its preparation, primarily for local health officials. Its circulation is approximately 6,000 copies per issue. One or more copies go to each local board of health in the State. Each physician in the State receives a copy and the mailing list includes many libraries, health and school officials and citizens interested in public health in New Jersey and in 47 other States. Seventyone copies go regularly to 18 foreign countries.

SUMMER SCHOOL FOR HEALTH OFFICIALS

During the summer of 1925 there was offered at Rutgers University at New Brunswick, a short lecture course for health officials. Subsequently this course has been developed through cooperation of the University and the N. J. State Department of Health. It now includes in addition to lectures, laboratory work in bacteriology and field inspection trips. The course extends

over a period of 6 weeks for each of two summers, classes being held 2 days each week. During the year the Bureau of Local Health Administration was instructed to arrange for the participation of the State Health Department in the course for the summer of 1930. After some slight changes to fit conditions and needs as well as practical, arrangements were made for the opening of the course on July 1, 1930. The preliminary enrollment indicated the attendance during the summer will be larger than in any previous year. Two employees in the Bureau were assigned and fulfilled 61 hours of lecture and demonstration work during the course given in the summer of 1929.

CIRCULARS AND PAMPHLETS

Circular No. 191 dealing with the exclusion from school of cases and home contacts with cases of certain communicable diseases was made available for distribution during the year. It contains a suggested plan of cooperation between local school and health officials in the matter of school exclusions on account of communicable diseases. It also contains detailed suggestions for periods of exclusion of cases and home contacts under various conditions. The pamphlet meets a need which has been apparent for several years. Many requests for extra copies have been received from local officials in New Jersey and from health officials in other States.

A short circular on whooping cough has been revised and copies will be available for distribution at an early date.

There has also been prepared for printing a handbook for physicians. This contains a digest of each of the State laws which requires physicians to report to health departments cases of communicable diseases and other ailments as well as the laws requiring reports of births, stillbirths and deaths.

The circular on rabies which the Department is required by law to furnish upon request to local officials who license dogs is being revised.

NEW LEGISLATION

Two laws enacted by the 154th State Legislature are of particular interest to local health officials. Chapter 66, P. L. 1930, is a supplement to the rabies act and requires physicians and others to report to local health departments the names and addresses of persons attacked or bitten by dogs, cats or other animals. It empowers each local health department to examine any animal for symptoms of rabies during a period of 10 days after the animal has bitten or attacked a person and to order that such an animal be confined for observation during a similar period.

Chapter 117, P. L. 1930, amends the health act of 1887 by extending to local boards of health power to enact ordinances to require that in dwellings in which more than 2 families reside, heat be furnished during the months from October 1 to May 1 so that the temperature of the apartments shall be at least 68° F., provided the owners of the building have agreed to supply heat.

Two regulations of Chapter VI of the State Sanitary Code were amended during the year and 3 new regulations added by action of the Department. The new enactments become effective July 1, 1930. The amendment to Regulation 1, Chapter VI, adds to the list of reportable diseases, lethargic encephalitis, mumps, tetanus, tularemia and undulant fever. By the addition of these diseases, the list of reportable diseases in New Jersey will conform more nearly to the diseases declared reportable in nearby States.

Regulation 2, Chapter VI, was amended in two particulars. The first amendment permits a local board of health in a township to designate someone other than the assessor of the township to receive reports of reportable diseases. The second addition makes it clear that in a municipality under the commission form of government and in which the commissioners act as a board of health, said commissioners may designate a person to receive communicable disease reports.

A new regulation, 14 (a), was added to this chapter. The enactment of provisions contained in this regulation was requested by the Health Officers Association. According to this regulation

a local health department may exclude from school or public gatherings or may restrict to his premises a person having been exposed at home or elsewhere to a case of any of the 10 diseases mentioned in the regulation.

Regulation 47 specifies the length of time a dead human body may remain unburied. Regulation 48 prohibits public funerals except by permission of the local health department, when death has resulted from any of 13 diseases mentioned in the regulation.

There are appended standard morbidity and mortality tables for the State for the calendar year 1929 showing the distribution of reported cases of certain diseases by months and by age periods, and the distribution of cases and deaths from these diseases by age periods and sex. There are also appended tables showing the number of reported cases and deaths from certain diseases by counties, together with the computed case and death rates from these diseases for each county.

REPORTED CASES OF ANTHRAX IN NEW JERSEY

For the Calendar year 1929 by Age Groups and Months

					—-NU	MBE	R OF	CAS	ES—				
AGE GROUPS	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
Under 1 year	0	0	0	0	0	0	0	0	0	0	0	0	0
1 year	0	0	0	0	0	0	. 0	0	0	0	0	0	0
2 years	0	0	0	0	0	0	0	. 0	0	0	0	0	0
3 years	0	0	0	0	0	0	0	0	0	0	0	0	0
4 years	0	0	0	0	0	0	0	0	. 0	0	0	0	0
•		 -							 -				
Under 5 years	0	0	0	0	0	0	0	0	-0	Ō	0	0	0
5 to 9 years	0	0	0	0	0	0	. 0	0	0	0	0	0	•
10 to 14 years	0	0	0	0	0	0	0	0	0	0	0	0	0
15 to 19 years	0	0	0	0	0	0	0	0	0	0	0	0	0
20 to 24 years	0	0	0	0	0	О	0	0	0	0	0	0	0
25 to 34 years	3	0	2	0	1	0	0	0	0	0	0	0	0
35 to 44 years	7	2	2	2	0	1	0	0	0	0	0	0	0
45 to 54 years	1	0	1	0	0	0	0	0	0	0	0	. 0	0
55 to 64 years	0	0	0	0 -	0	0	0	0	0	0	0	. 0	0
65 years and over	0	0	0	0	0	0	0	0	0	0	0	0	0
Age not stated	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	11	2	5		1	1		0	0	0	0	0	0

REPORTED CASES AND DEATHS FROM ANTHRAX IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Sex

	~N	fale	Fer	male —	T	otal——
AGE GROUPS	Cases	Deaths	Cases	Deaths	Cases	Deaths
Under 1 year	0	0	0	0	0	0
1 year	0	0	0	0	0	0
2 years	0	0	0	0	0	0
3 years	0	0	0	0	0	0
4 years	0	0	0	0	0	0
Under 5 years	0	0	0 -	0	0	0 -
5 to 9 years	0	0	0	0	0	0
10 to 14 years	0	0	0	0	0	0
15 to 19 years	0	0	0	0	0	0
20 to 24 years	0	0	0	0	0	0
25 to 34 years	3	1	0	0	3	1
35 to 44 years	7	1	0	0	7	1
45 to 54 years	1	1	0	0	1	1
55 to 64 years	0	0	0	0	0	0
65 years and over	0	0	0	0	0	0
Age not stated	0	0	0	0	0	0
-						
Total	11	3	0	0	11	3

REPORTED CASES OF CHICKENPOX IN NEW JERSEY

For the Calendar year 1929 by Age Groups and Months

					N	JMBI	CR OF	CAS	ES-				
AGE GROUPS	Tota	ıl Jan.	Feb.	Mar.	Apr	Мау	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
Under 1 year	283	36	21	32	39	31	23	8	4	1	8	31	49
1 year	418	59	28	49	65	66	31	10	10	4	17	23	56
2 years	480	60	34	47	61	53	60	11	9	3	18	55	69
3 years	569	81	51	74	61	72	58	17	10	2	22	47	74
4 years	772	108	86	99	93	110	75	25	อี	1	21	63	86
			 -					 .					
Under 5 years		344	220	301	319	332	247	71	38	11	86	219	334
5 to 9 years	6646	817	684	785	656	852	784	114	27	34	329	666	898
10 to 14 years	754	101	71	105	77	81	67	18	1	8	27	67	131
15 to 19 years	112	23	10	14	14	12	8	2	1	0	2	14	12
20 to 24 years	64	8	10	6	9	5	7	3	2	1	0	8	5
25 to 34 years	76	12	8	10	7	6	6	2	1	0	5	5	14
85 to 44 years	41	6	5	4	3	4	6	6	0	0	1	3	3
45 to 54 years	11	0	3	1	0	1	3	0	0	0	0	1	2
55 to 64 years	1	0	0	0	0	1	0	0	0	0	0	0	0
65 years and over	1	Ò	0	0	0	0	0	0	0	0	0	0	1
Age not stated	8	3	Ó	2	0	1	1	0	0	0	1	0	0
						——							
Total	L0236	1314	1011	1228	1085	1295	1129	216	70	54	451	983	1400

REPORTED CASES AND DEATHS FROM CHICKENPOX IN NEW JERSEY

	M	fale	— Fei	nale —	T	otal
AGE GROUPS	Cases			Deaths		
Under 1 year	147	1	136	3	283	4
1 year	211	1	207	0	418	1
2 years	246	0	234	0	480	0
3 years	266	0	303	0	569	0
4 years	400	0	372	0	772	0
- •						
Under 5 years	1270	2	1252	3	2522	Б
5 to 9 years	3382	0	3264	0	6646	0
10 to 14 years	384	0	370	0	754	0
15 to 19 years	57	0	55	0 .	112	0
20 to 24 years	25	0	39	0	64	0
25 to 34 years	48	0	28	0	76	0
35 to 44 years	30	0	11	0	41	0
45 to 54 years	5	0	6	0	11	0
55 to 64 years	0	0	1	0	1	0
65 years and over	0	0	1	0	1	0
Age not stated	5	0	3	0	8	0
Ÿ						
Total	5206	2	5030	3 :	L0236	5

LOCAL HEALTH ADMINISTRATION

REPORTED CASES OF DIPHTHERIA IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Months

_					N1	IMBI	CR OF	CAS	enc.				
AGE GROUPS	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Ang.	Sen	Oct	Nov	Dog
Under 1 year	96	14	7	11	6	9	6	7	4				12
1 year	284	37	24	29	34	28	16	14	15	4 16	12 21	10 23	-6
2 years	424	56	34	37	47	48	26	20	24	13	43	42	27 34
3 years	483	55	37	45	47	อัก	29	27	23	22	38	55	50
4 years	570	65	47	45	56	52	52	39	29	32	52	. 44	57
Under E													
Under 5 years		227	149	167	190	192	129	107	95	87	166	174	174
	1985	180	155	147	163	214	135	107	85	104	210	274	211
	662	73	46	53	59	60	48	3 4	22	30	49	106	82
	228	20	21	21	13	26	15	13	9	10	19	32	29
	174	25	17	23	12	17	9	6	7	10	4	19	25
		43	28	39	22	31	10	9	9	17	10	27	24
	115	19	23	10	6	13	5	7	4	5	4	9	10
	45	7	7	3	0	6	1	0	4	3	3	10	1
55 to 64 years	7	0	2	0	1	0	1	0	0	0	0	2	1
Ago not stated	11	0	0	1	1	4	0	1	1	1	1	1	0
Age not stated	8	2	1	0	0	0	0	0	0	0	2	1	2
Total	5361	596	449	464	467	563	358	284	236	267	468	655	559

REPORTED CASES AND DEATHS FROM DIPHTHERIA IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Sex

AGE GROUPS Under 1 year 1 year 2 years 3 years 4 years	Cases 59 142 216 261 310	Deaths 14 35 27 32 27	Cases 37 142 208 222 260	nale — Deaths 12 32 31 22 28	Cases 96 284 424 483 570	
Under 5 years 5 to 9 years 10 to 14 years 15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 54 years 65 to 64 years 65 to 64 years 65 years and over Age not stated	988 979 306 80 49 79 34 8 8	135 50 13 3 1 6 1 0 0	869 1006 356 148 125 190 81 37 4 8	125 78 8 6 0 7 2 4 2 1	1857 1985 662 228 174 269 115 45 7 11	260 128 21 9 1 13 3 5 2 1
Total	2533	210	2828	233	5361	443

REPORTED CASES OF DYSENTERY IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Months

					-NU	JMBI	ER OF	CAS	SES-				
AGE GROUPS	Total	Jan,	Feb.	Mar.	Apr.	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
Under 1 year	2	0	0	0	0	0	0	0	ō	1	0	1	0
1 year	4	0	0	1	0	1	Ó	1	Õ	ō	ŏ	ī	ň
2 years	0	0	0	0	0	0	Ó	ō	ŏ	ŏ	ŏ	õ	คั
3 years	4	0	0	1	0	1	0	Ó	Ó	ž	ō	ŏ	ŏ
4 years	0	0	0	0	0	0	0	. 0	Ō	0	ō	ŏ	ŏ
					·-		— -						
Under 5 years	10	0	0	2	0	2	0	1	0	3	0	2	0
5 to 9 years	8	0	0	3	0	0	0	0	0	5	. 0	ō	Ō
10 to 14 years	2	0	0	0	0	0	0	0	0	2	0	Ō	Ō
15 to 19 years	0	0	0	0	0	0	0	0	Ō	Ö	Ŏ	ŏ	ň
20 to 24 years	0	0	0	0	0	0	0	0	Ó	Ó	ō	ŏ	ŏ
25 to 34 years	0	0	0	0	0	0	0	. 0	Ō	Ŏ	Ō	·ŏ	Ŏ
35 to 44 years	3	0	. 0	0	0	0	0	0	0	1	2	Õ	ŏ
.45 to 54 years	0	0	0	0	0	0	0	0	0	ō	õ	Ŏ	ŏ
55 to 64 years	0	0	0	0	0	0	0	0	0	Ô	0	Ö	Ŏ
65 years and over	0	0	0	0	0	0	0	0	Ō	ŏ	ŏ	Ŏ	,ŏ
Total	28	0	-0	5	0	2		1		11	2	2	_

REPORTED CASES AND DEATHS FROM DYSENTERY IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Sex

	N	fale	← Fe	male —	T	otal	
AGE GROUPS	Cases	Deaths	Cases	Deaths	Cases	Deaths	
Under 1 year	1	1	1	2	2	3	
1 year	2	2	2	0	4	2	
2 years	. 0	. 0	0	1	0	1	
3 years	2	1	2	1	4	2	
4 years	0	0	0	0 -	0	0	
Under 5 years							
	อ	4	9	4	ΤÑ	8	
	3	ŭ	Ð	Ū	8	0	
10 to 14 years	1	Φ.	1	0	2	0	
15 to 19 years	0	0	0	0	0	0	
20 to 24 years	0	0	0	0	0	0	
25 to 34 years	0	1	0	0	0	1	
35 to 44 years	2	0	1	0 .	3.	Ō	
45 to 54 years	0	0	0	0	0	0	
55 to 64 years	0	2	0	0	0	2	
65 years and over	0	. 1	0	1	0	2	
Age not stated	0	0	0	0	0	ō	
Total	11	8	12	5	23	13	
			-		-	_,,	

REPORTED CASES OF EPIDEMIC CEREBROSPINAL MENINGITIS IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Months

					NI	IMBE	IR OF	CAS	SES.				
AGE GROUPS	Total	Jan.	Feb.	Mar.						Sep.	Oct.	Nov.	Dec.
Under 1 year	17	1	3	0	3	2	1	0	0	1	2	2	2
1 year	10	3	0	2	ō	ō	2	ō	Ò	ō	ž	ī	ō
2 years	22	3	2	1	0	4	3	2	2	2	Ō	1	2
3 years	22	2	2	3	3	4	2	1	2	ō	ō	1	2
4 years	11	1	0	2	2	1	0	1	2	0	1	1	Ō
Under 5 years	82	10	7	8	8	11	8	4		3	5		
5 to 9 years	46	ŝ	7	ĭ	ğ	5	ŏ	4	5	2	ŏ	1	4
10 to 14 years	40	6	4	3	4	4	2	5	3	1	1	4	ā
15 to 19 years	40	3	7	5	3	ī	2	5	2	5	4	2	ĭ
20 to 24 years	26	2	. 3	0	2	4	1	2	1	2	3	3	3
25 to 34 years	33	3	1	2	1	4	4	1	3	3	2	4	5
35 to 44 years	21	2	1	2	2	3	3	1	1	2	0	1	3
45 to 54 years	11	3	1	2	0	2	1	0	0	0	1	0	1
55 to 64 years	6	1	0	0	2	0	0	1	0	0	1	0	1
65 years and over	1	0	0	1	0	0	0	0	0	0	0	0	0
Age not stated	1	0	0	0	0	0	0	0	0.	0	0	1	0
Total	307	38	31	24	31	34	21	23	21	18	17	22	27

REPORTED CASES AND DEATHS FROM EFIDEMIC CEREBROSPINAL MENINGITIS IN NEW JERSEY

	M	lale	— Fe	nale —	T	otal
AGE GROUPS	Cases			Deaths		
Under 1 year	13	7	4	3	17	10
1 year	в	3	4	2	10	5
2 years	12	9	10	5	22	14
3 years	12	3	10	2	22	5
4 years	8	1	3	1	11	2
Under 5 years	51	23	31	13	82	36
5 to 9 years	26	7	20	10	46	12
10 to 14 years	24	ģ	16	4	40	13
15 to 19 years	28	11	12	Ř	40	14
20 to 24 years	21	10	5	3	26	13
25 to 34 years	23	8	10	ĭ	33	ĨŠ
35 to 44 years	14	6	7	2	21	. 8
45 to 54 years	9	2	2	0	11	2
55 to 64 years	6	2	0	0	6	2
65 years and over	1	0	0	0	1	0
Age not stated	0	0	1	0	1	0
Total	203	78	104	31	307	109

REPORTED CASES OF GERMAN MEASLES IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Months

					NI	JMBI	ER OF	CAS	SES-			**	
AGE GROUPS	Total	Jan.	Feb.				June			Sep.	Oct.	Nov.	Dec.
Under 1 year	23	3	1	6	1.	7	1	1	1	0	1	1	0
1 year	48	3	4	2	5	9	2	4	4	3	4	3	5
2 years	29	4	2	6	3	3	4	0	1	2	2	Ō	2
3 years	38	2	5	2	3	10	3	2	1	0	1	2	7
4 Fears	33	2	1	6	3	S	3	1	2	1	3	2	1
Under 5 years	171	14	13	22	15	37	13	8	9	6	11	8	15
5 to 9 years		17	31	28	38	59	28	4	1	ğ	5	24	20
10 to 14 years	113	14	13	17	16	27	10	4	î	ň	ĭ	3	7
15 to 19 years	48	4	4	14	9	7	7	ñ	ñ	ĭ	ā	ត	,
20 to 24 years	17	ī	ō	\hat{z}	4	5	i	ĭ	ŏ	តិ	ň	2	ĩ
25 to 34 years	15	3	ě	2	ī	ž	4	ō	ň	ŏ	ŏ	ā	â
35 to 44 years	4	ŏ	ĭ	2	ī	ō	ô	ŏ	ŏ	ŏ	ŏ	ŏ	ő
45 to 54 years	. 4	Ġ	1	0	Ō	à	Õ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ
55 to 64 years	1	ō	O	ō	Ŏ	ō	ō	ŏ	ĭ	ŏ	ŏ	ŏ	ŏ
55 years and over	0	0	0	0	0	Ó	Ò	Ō	ō	ō	Ō	Ď	ŏ
Age not stated	3	1	Ó	Ö	Ŏ	1	õ	ŏ	1	ŢŎ	ŏ	ŏ	ŏ
Total	634	 54	63	87	84	141	63	17	13	10	17	37	48

REPORTED CASES AND DEATHS FROM GERMAN MEASLES IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Sex

	N	Tale	— Fei	male —	— т	otal
AGE GROUPS	Cases	Deaths	Cases	Deaths	Cases	Deaths
Under 1 year	15	0	8	0	23	0
1 year	. 27	. 0.	21	0	48	.0
2 years	19	. 0	10	0	29	0
2 years	20	0	. 18	. 0	38	0
4 years	19	0	14	0	3 3	0
Under 5 years	100	0	71	0	171	
5 to 9 years	130	ō	128	ŏ	258	ŏ
10 to 14 years	45	Ō	68	Ŏ	113	Õ
15 to 19 years	26	Ó	22	Ö	48	ŏ
20 to 24 years	9	0	8	0	17	Ó
25 to 34 years	3	0	12	0	15	0
35 to 44 years	0	0	4	0	4	Ó
45 to 54 years	0	0	4	0	4	0
55 to 64 years	0	0	1	0	1	. 0
5 years and over	0	0	0	0	0	0
Age not stated	2	0	1	0	3	0
Total	315	0	319	0	634	0

REPORTED CASES OF INFLUENZA IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Months

					—NI	IMBE	R OF	' CAS	ES-				
AGE GROUPS	Tot	al Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
Under 1 year	66	59	6	0	1	0	0	0	0	0	0	0	0
1 year	103	97	2	3	0	0	0	0	0	0	0	0	4
2 years	187	173	9	2	1	0	0	0	0	0	0	0	2
3 years	185	174	8	2	0	0	0	0	0	0	0	0	1
4 years	183	166	10	4	1	0	0	0	0	0	1	0	1
					 -								
Under 5 years			35	11	3	Ò	-0	0	0	0	1	0	8
5 to 9 years			30	9	2	0	1	0	1	0	0	2	10
10 to 14 years		375	18	8	2	1	0	0	0	0	2	2	6
15 to 19 years		394	2 5	5	0	0	0	0	2	0	0	1	2
20 to 24 years	507	462	20	9	0	2	2	2	2	2	0	1	5
25 to 34 years	1382	1269	43	2 6	7	7	0	0	5	1	2	6	16
35 to 44 years	1295	1179	57	23	6	3	1	0	0	2	3	7	14
15 to 54 years	782	700	31	19	5	2	1	1	3	1	3	3	13
55 to 64 years	363	313	26	9	4	2	1,	1	0	0	3	2	2
35 years and over	450	374	41	16	5	2	0	0	2	0	2	1	. 7
Age not stated	55	54	1	0	0	0	0	0	0	0	0	0	0
						 -			 -				
Total	7093	6428	327	130	34	19	6	4	15	6	16	25	83

REPORTED CASES AND DEATHS FROM INFLUENZA IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Sex

AGE GROUPS		lale	— Fe	male —	T	otal
	Cases	Deaths	Cases	Deaths	Cases	Deaths
Under 1 year	39	46	27	40	66	86
1 year	48	14	58	17	106	31
2 years	102	ti	S5	์ อี	187	11
3 years	84	6	101	7	185	13
4 years	95	4	88	À	183	8
•					100	
Under 5 years	368	76	359	73	727	149
5 to 9 years	359	8	335	10	694	18
10 to 14 years	231	6	178	6	409	12
15 to 19 years	211	1 <u>2</u>	218	15	429	27
20 to 24 years	218	14	289	13	507	27
25 to 34 years	592	37	790	33	1382	70
35 to 44 years	624	50	671	41	1295	91
45 to 54 years	370	85	412	42	782	127
55 to 64 years	162	73	201	69	363	142
65 years and over	184	137	266	192	450	329
Age not stated	26	-0	29	102	55	0
		<u> </u>				
Total	334 5	498	3748	494	7093	992

REPORTED CASES OF MALARIA IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Months

					N	IMBI	ER OF		200				
AGE GROUPS	Tota	ıl Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sen.	Oct.	Nov.	Dec.
Under 1 year	0	0	0	0	0	0	0	0	0	n .	0	0	-00.
1 year	0.	. 0	. 0	0	· 0	· 0	ŏ	. 0.	ň	. 6	ň	ň	ň
2 years	0	0	0	0	. 0	Ō	Ó	ñ	ŏ	· ŏ	. 0	ŏ	ŏ
3 years	0	0	0	0	0	. 0	0	0 -	0	ō	0	ŏ	Ö
4 years	0	0	0	0	. 0	0	0.	0	Ô	0	Ö	. 0.	Ŏ
Under 5 years				0									
5 to 9 years	ŏ	ŏ	ŏ	ň	ň	ŏ	ŏ	ň	Ň.	ň	X	Ä	×
10 to 14 years	Ö	Õ	ŏ	ŏ	ŏ	ŏ	ň	ň	ŏ.	ň	ň	ň	ň
15 to 19 years	0	0	Ò	Ŏ	ŏ	ŏ	ŏ	ŏ	ň	ŏ	ŏ	ň	ň
20 to 24 years	0	0	0	Ó	Ö	ō	Ŏ	ŏ	ŏ	ŏ	ň	ŏ	ŏ
25 to 34 years	8	2	0	0	0	0	2	2	ī	ŏ	ŏ	ĭ	ŏ
35 to 44 years	0	0	0	0	0	0	0	0	Ō	Ō	Ō	ō	Ŏ
45 to 54 years	1	0	0	0 .	0	0	0	1	Ó	Õ	ŏ	Ŏ	Ŏ
55 to 64 years	0	0	0	0	0	0	0	0	0	0	Ó	Ò	Ō
65 years and over	1	0	0	0	0	0	1	0	0	Ô	Ō	Ō	Ō
Age not stated	0	0	0	0	0	0	0	0	0	0	Ō	Ō	Ō
Total	10	2		0	0	0	3	3	1	·	<u> </u>		

REPORTED CASES AND DEATHS FROM MALARIA IN NEW JERSEY

AGE GROUPS Under 1 year 1 year 2 years 3 years 4 years	Cases 0 0 0 0 0	Deaths 0 0 0 0 0 0	Cases 0 0 0 0 0	Deaths 0 0 0 0 0 0	Cases O O O O O	Deaths O O O
Under 5 years 5 to 9 years 10 to 14 years 15 to 19 years 20 to 24 years 25 to 34 years 45 to 54 years 45 to 54 years 55 to 64 years 65 years and over Age not stated	0 0 0 0 0 6 0 1	0 0 0 0 0 0 1 1 1 0	0 0 0 0 0 2 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 8 0 1 0	0 0 0 0 0 1 1 1 0 2
Total	7	4	8	1	10	5

LOCAL HEALTH ADMINISTRATION

REPORTED CASES OF MEASLES IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Months

					N	IMBI	ER OF	CAS	SES				
AGE GROUPS	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
Under 1 year	211	19	25	28	44	20	17	11	5	4	8	12	18
1 year	410	36	47	53	71	65	42	25	15	8	6	11	31
2 years	478	44	41	71	91	83	60	22	10	7	6	15	28
3 years	548	53	69	79	95	106	56	24	11	2	12	10	31
4 years	642	67	72	95	125	121	64	29	11	5	7	12	34
· ·													140
Under 5 years	2289	219	254	326	426	395	239	111	52	26	39	60	142
5 to 9 years	4105	429	591	737	809	738	424	96	20	13	23	66	
10 to 14 years		52	99	111	107	112	59	18	0	2	ž	a	13
15 to 19 years		13	15	15	25	19	8	7	0	1	ŏ	4	8
20 to 24 years		1	9	13	8	5	5	1	1	Ď	ņ	1	1
25 to 34 years		3	5	3	8	20	6	2	0	Ŏ	Ŏ	1	- 1
25 to 41 years		3	3	5	'3	2	4	1	0	Q	Ü	ŭ	1
45 to 54 years		3	1	3	0	3	0	0	0	ų.	Ų	Ŏ	Ň
55 to 64 years		1	0	0	0	1	` 0	0	0	0	0	Ų	Ň
65 years and over		0	0	0	0	0	0	0	0	0	0	0	Ų
Age not stated	9	1	1	1	2	3	1	0	0	0	0	0	0
Total	7226	726	978	1214	1388	1298	746	236	73	42	64	141	820

REPORTED CASES AND DEATHS FROM MEASLES IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Sex

	M			male —		otal
AGE GROUPS	Cases	Deaths	Cases	Deaths	Cases	Deaths
Under 1 year	115	6	96	. 3	211	9
1 year	212	13	198	2	410	15
2 years	232	1	246	1	478	2
3 years	275	. 0	273	2		2
4 years	334	1	308	1	642	2
1 1000						
Under 5 years	1168	21	1121	9	2289	30
5 to 9 years	2029	0	2076	2	4105	2
10 to 14 years	280	Q.	304	0	584	ŭ
15 to 19 years	42	0	68	Ů.	110	Ň
20 to 24 years	18	0	27	ŏ	45	Ň
25 to 34 years	15	0	34	ų	49 23	Ÿ
35 to 44 years	. 7	0	16	,	28 10	<u>, </u>
45 to 54 years	. 5	Ŏ	5	×	10	X
55 to 64 years	Ŏ	Ŏ	ž	, v	á	ň
65 years and over	ų.	ų.	v	×	ŏ	ň
Age not stated	6	U				
	2570	21	3656	12	7226	33
Total	3570	21	0000			

REPORTED CASES OF PARA-TYPHOID FEVER IN NEW JERSEY

For the Calendar Year 1929 by Age Graups and Months

					NU	MBE	R OF	CAS	es—				
AGE GROUPS	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
Under 1 year	1	0	0	0	0	0	0	0	1	0	0	0	0
	ī	ň	ň	ő	Õ	Ó	0	0	0	. 0	1	0	0
1 year	À	ň	· ň	ň	ň	Õ	Ō	Ó	0	0	0	0	. 0
2 years	×	×	ň	Ă	ň	ŏ	ō	Ō	Ó	1	1	0	0
3 years	2	v	×	Ä	ň	ň	ň	ň	ŏ	0	Ó	0	0
4 years	U	U,	U	. •	·								
									_ 1	1	2	0	0
Under 5 years	4	Ų	ŭ	Ň	Ň	×	X	Ň	Ā	â	ā	ŏ	ň
5 to 9 years	0	0	Ō	v	ň	Ň	Ÿ	×	X	ŏ	ň	ĭ	i
10 to 14 years	3	0	0	Q	ŭ	ň	7	×	Ÿ	×	×	•	ā
15 to 19 years	2	0	0	0	0	Ü	ŭ	v	¥	Ň	٠	<u> </u>	ĭ
20 to 24 years	2	0	0	0	0	0	Ų	ű	ų	ň	Ť	Ž	
25 to 34 years	2	0	0	0	0	0	0	0	2	ų.	Ų	Ň	9
35 to 44 years	ō	Ô	0	0	0	0	0	0	0	0	Ų	Ų	Ŏ
45 to 54 years	ĭ	ō	Ō	O	0	0	0	0	1	0	Ō	0	Ō
	â	ň	ň	Ò	Ó	0	0	0	0	0	0	0	Q
55 to 64 years	ň	ň	ň	ň	ñ	Ó	0	0	0	. 0	0	0	0
65 years and over	×	×	Ň	ň	ň	ň	Ō	Ō	Ó	0	0	0	0
Age not stated	v	U	U	v					<u> </u>				
Total	14	0	0	0	0	0	1	0	5	1	3	2	2

REPORTED CASES AND DEATHS FROM PARA-TYPHOID FEVER IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Sex

ACE CROUPS	<u></u>	Iale	- Fe	nale	T	otal
AGE GROUPS	Cases	Deaths	Cases	Deaths	Cases	Deaths
Under 1 year	0	0	1	0	1	0
1 year	0	Ô	ī	ŏ	i	ň
2 years	0	Ö	ō	ŏ	ā	ň
3 years	0	0	2	ĭ	ž	ĭ
4 years	0	0	Ö	ō	ō	ō
Under 5 years		· —			—	
5 to 9 years	ŭ	Ų	4	1	4	1
10 to 14 years	ŭ	U	0	0	0	0
15 to 19 years	2	ō	1 .	0	3	0
15 to 19 years 20 to 24 years	1	0	1	0	2	0
25 to 34 years	2	Q.	0	0	2	0
	1	o o	1	1	2	1
	0	ō.	0	0	0	0
	0	Ō	1	0	1	0
55 to 64 years	o o	o o	0	0	0	0
65 years and over	Ō	0	0	0	0	0
Age not stated	0	0	0	0	0	0
Total	6	0	8		14	

REPORTED CASES OF PNEUMONIA IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Months

AGE GROUPS	Total	Ton	Eab	35	NI	JMBI	er or	CA	SES-				
	Total	Jan.	reb.	Mar.	Apr.	мау	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
Under 1 year	558	139	87	99	44	30	17	13	18	14	21		41
1 year	420	139	60	47	23	29	16	12	-9	7	22	25	. 31
2 years	294	109	38	37	26	15	- 8	4	4	6	11	10	28
3 years	209	77	27	23	15	17	. 5	- 8	3	2		10	13
4 years	211	76	26	32	18	-8	- 3	4	6	ĩ	15	9	13
Under 5 years	1692	540	238	238	126	99	49	41	40	30	78	89	124
5 to 9 years	590	147	75	71	55	52	29	12	14	12	38	81	
10 to 14 years	252	82	29	30	20	23	ĩi	10	6	6	12		54
15 to 19 years	270	94	25	23	23	24	9	7	6	ž	15	10	13
20 to 24 years	268	88	22	28	27	16	13	5	8	*	19	18	22
25 to 34 years		235	45	48	49	46	18	14	12	5	9	20	27
35 to 44 years	680	255	60	69	46	37	23			13	37	43	44
45 to 54 years	592	177	67	61	57	42		14	11	25	42	44	54
55 to 64 years	467	166	44	50			17	12	13	8	33	40	65
65 years and over		288	96		39	23	10	.8	10	. 9	22	28	58
Age not stated	8	400	20	68	46	36	18	17	7	18	26	44	76
me not braced				_ 0	1	0	0	0	0	2	1	1	1
Total	6163	2072	703	686	489	398	197	140	127	132	212	368	529

REPORTED CASES AND DEATHS FROM PNEUMONIA IN NEW JERSEY

AGE GROUPS Under 1 year 1 year 2 years 3 years 4 years	Cases 322 252 158	Deaths 420 148 59 22 21	Cases 236 168 136 98 84	Deaths 300 111 53 22 17	Cases 558 420 294 209 211	otal————————————————————————————————————
Under 5 years 10 to 14 years 11 to 19 years 12 to 19 years 120 to 24 years 13 to 41 years 145 to 54 years 15 to 64 years 15 to 65 years and over 15 Age not stated	970 321 145 171 175 357 434 390 273 322	670 42 24 49 59 153 302 346 314 487 0	722 269 107 99 93 247 246 202 194 418 5	503 43 21 33 32 106 161 134 201 492 0	1692 590 252 270 268 604 680 592 467 740 8	1173 85 45 82 91 259 463 480 515 929 0
Totals	3561	2396	2602	1726	6163	4122

REPORTED CASES OF POLIOMYELITIS IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Months

					NU	JMBE	ER OF	CAS	SES-				
AGE GROUPS	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
Under 1 year	5	2	0	1	0	0	0	0	. 0	0	1	1	0
1 year	12	1	0	0	1	0	1	2	2	1	2	1	1
2 years	5	0	1	0	0	0	0	1	0	1	0	1	1
3 years	11	1	0	1	0	0	1	0	3	2	2	Ō	1
4 years	2	0	0	0	0	0	0	0	0	2	0	0	0
I'ndon 5 woons	35		 -			0		3	5				3
Under 5 years	16	ň	ā	ĩ	ñ	ň	1	2	5	5	2	ŏ	ŏ
5 to 9 years	4	ĭ	ŏ	ō	ň	ŏ	ō	<u> </u>	ŏ	ĭ	2	ŏ	ŏ
15 to 19 years	2	ñ	ň	ŏ	ŏ	ñ	ĭ	ŏ	Õ	ī	ō	1	Õ
20 to 24 years	ĭ	ŏ	ŏ	ŏ	ŏ	ŏ	ō	Ō	Ó	1	Ó	0	0
25 to 34 years	ñ	ň	ŏ	Ŏ	ō	Ô	0	0	0	0	0	0	0
34 to 44 years	ŏ	ŏ	ŏ	Ŏ	Ō	Ō	Ò	0	0	0	0	0	0
45 to 54 years	Ō	ō	ō	Ō	Ó	0	0	0	0	0	0	0	0
55 to 64 years	Ō	Ó	0	0	0	0	0	0	0	0	0	0	0
65 years and over	Ò	0	0	0	0	0	0	0	0	0	0	0	0
Age not stated	Ō	Ō	0	0	0	0	0	0	0	0	0	0	0
Total			1	3	1	0	4	5	10	14	9	4	3

REPORTED CASES AND DEATHS FROM POLIOMYELITIS IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Sex

		Iale	- Fe	male	T	otal
AGE GROUPS	Cases			Deaths		
Under 1 year	2	0	3	0	5	0
1 year	4	0	- 8	1	12	1
2 years	3	2	2	. 1	5 .	3
3 years	7	0	4	. 1	11	1
4 years	. 1	,1				
Under 5 years	17		18	3	35	6
5 to 9 years	īi	ž	-5	ž	16	4
10 to 14 years	2	1	2	1	4	2
15 to 19 years	3	1	0	0	3	1
20 to 24 years	0	0	1	0	1	o o
25 to 34 years	0	ò	Ŏ	ŭ	×	Ň
35 to 44 years	Ů,	V	X	ĭ	ň	ĭ
45 to 54 years	Ň	ň	ň	ô	ŏ	ô
55 to 64 years	ŏ	ĭ	ŏ	ŏ	ŏ	ĭ
65 years and over	ŏ	ô	ŏ	ŏ	Ŏ	Ō
Age not betted						
Total	33	8	26	7	29	15

REPORTED CASES OF SCARLET FEVER IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Months

					NT	IMBE	R OF	CAS	ES—				$\overline{}$
AGE GROUPS	T otal	l Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
Under 1 year	27	4	4	4	3	3	1	0	0	0	1	8	4
1 year	86	14	8	10	9	11	5	3	1	8	4	9	•
2 years	239	36	31	47	30	14	12	12	2	5	15	13	22
3 years	325	34	43	38	50	31	16	13	2 9	8	12	33	45
4 years	406	34	51	55	45	, 51	2 0	12	9	8	22	40	59
Under 5 years	1083	122	137	154	137	110	54	40	14	24	54	98	139
5 to 9 years		278	257	378	329	307	165	68	41	69	146	316	381
10 to 14 years	1004	132	118	152	156	122	57	32	26	25	62	98	114
15 to 19 years		43	39	49	49	36	16	8	7	2	14	16	32
20 to 24 years		26	26	27	38	21	6	3	3	7	7	9	24
25 to 34 years		32	21	29	30	27	10	4	5	4	8	14	29
35 to 44 years		12	14	17	15	11	1	0	3	1	2	7	15
45 to 54 years	11	2	ī	3	2	2	0	0	0	0	0	0	1
55 to 64 years	- 3 3	ī	ī	ō	ō	0	1	0	0	0	0	0	0
65 years and over	ŏ	Õ	õ	Ò	Ò	Ó	0	0	0	0	0	0	0
Age not stated	Ř	ĭ	ĭ	2	Ò	0	0	0	1	0	0	1	0
nge not stated													
Total	57 51	649	615	811	756	636	310	155	100	132	2 93	559	735

REPORTED CASES AND DEATHS FROM SCARLET FEVER IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Sex

AGE GROUPS		fale	— Fe	male —	T	otal
	Cases	Deaths	Cases	Deaths	Cases	Deaths
Under 1 year	19	2	8	0	27	9
1 year	46	4	40	ž	86	ē
2 years	145	1	94	5	239	6
3 years	173	8	152	Ĭ	325	ĭ
4 years	208	3	198	2	406	5
Under 5 years	591	13	492	10	1083	23
5 to 9 years	1335	8	1400	7	2735	25 15
10 to 14 years	560	ŏ	534	•	1094	13
15 to 19 years	146	ĭ	165	7	·311	4
20 to 24 years	85	1	112	Ÿ		ĭ
25 to 34 years	84	Á	129	į.	197	z
35 to 44 years	38	ĭ	60	2	213	ž
45 to 54 years	6		00	Ň	98	ī
55 to 64 years	ř		ò	Ň	11	Ü
65 years and over	Á	Ň	2	v	8	Ų
Age not stated	Ÿ	Ň	ŭ	Ų	Ų.	ų.
-0		U	ฮ	Ü	6	0
Total	2848	24	2903	21	5751	45

REPORTED CASES OF SMALLPOX IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Months

AGE GROUPS	Total	Ton	Ech	1/	—Nt	ЈМВ І	ER OF	CAS	ES-				
	Total	Jan.	ren.	Mar.	Apr.	мау	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
Under 1 year	0	0	0	0	0	0	0	Λ	0	n	Ω	Ω	0
1 year	. 0	0	· a	ň	ŏ	ŏ	ŏ	υŏ	· X		Ň		Ä.
2 years	ň	ň	ň	. ŏ	ŏ				Ň	ň	· v	ŭ	· V
3 years	ŏ	ă.	. 0	. 0	Ň	0	, v	Ŏ	0.	. 0	Ü	. 0	Ų
	v	Ň	· U	Ū	Ų	O	. 0	0	0	. 0	0	. 0	0
4 years	U	0	υ	. 0	. 0	0	0	0	0	0	. 0	0	. 0
	 -												
Under 5 years	0	0	0	0	0	0	0	0	0	0	0	0	0
5 to 9 years	0	0	0	0	0	Ð	Ò	ñ	ñ	ň	ň	ň	ň
10 to 14 years	0	0	0	0	ñ	ň	ň	ň	ň	ň	ň	ň	ň
15 to 19 years	Ó	ō	ŏ	ŏ	ň	ň	ñ	Ň	ŏ	Ä	Ň	Ň	Ň
20 to 24 years	i	ň	ň	ň	ň	ň	Ň	×	Ň	Ň	v	v	v
25 to 34 years	ā	•	Ž	Ň	Ň	v	Ň	v	U	U	Ü	U	U
Or to 44 manus	Ň	ň	Ň	Ų	0	Ų	U	0	0	0	0	0	0
35 to 44 years	Ų	v	U	0	0	0	0	0	0	0	0	0	0
45 to 54 years	0	0	0	0	0	0	0	0	0	0	0	0	0
55 to 64 years	0	0	0	0	0	0	0	0	Ô	ō	Õ	ō	ā
65 years and over	0	0	Ó	Ó	Ó	ň	ŏ	ň	ň	ň	ň	ň	ň
Age not stated	Ó	0	Ó	ó	ñ	ň	ŏ	ň	ň	ň	ň	ň	Ä
							v	v	v	U	U	v	U
Total	1	1	0	0	0	0				- 0	0	0	

REPORTED CASES AND DEATHS FROM SMALLPOX IN NEW JERSEY

	M	ale	- Fer	nale —	T	otal
AGE GROUPS	Cases	Deaths	Cases	Deaths	Cases	Deaths
Under 1 year	0	0	0	0	0	0
1 year	0	Ó	0	Ö	Ó	Ŏ
2 years	0	0	0	0	ō	0
3 years	0	0	0	0	. 0	0
4 years	0	0	0	. 0	0	0
Under 5 years						
5 to 9 years	ň	Ň	ň	Ň	V	Ň
10 to 14 years	ň	ň	ň	ň	Ň	X
15 to 19 years	ň	ň	ň	Ň.	Ň	ŏ
20 to 24 years	ŏ	ŏ	ĭ	ň	ĭ	ň
25 to 34 years	ŏ	ŏ	ō	ň	ō	ň
35 to 44 years	Ŏ	ŏ	ŏ	ň	ŏ	ň
45 to 54 years	Õ	ō	ŏ	ŏ	ŏ	ŏ
55 to 64 years	0	Ò	Ó	Ŏ	ō	ŏ
65 years and over	0	0	0	Ò	Ó	Õ
Age not stated	0	0	0	0	Ó	Ö
Total	0	0	1	0	1	0

REPORTED CASES OF TUBERCULOSIS IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Months

					—NI	IMBE	ER OF	CAS	SES				
AGE GROUPS	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
Under 1 year	15	2	0	1	1	0	0	3	3	1	1	3	0
1 year	25	0	4	0	5	2	1	1	4	0	1	5	2
2 years	22	0	3	3	0	2	0	2	1	4	3	3	1
3 years	20	2	3	2	3	1	1	0	2	1	2	1	2
4 years	12	1	0	- 0	1	0	3	0	1	0	U	4	2
-												10	
Under 5 years	94	5	10	6	10	5	5	6	11	6	7	16	7
5 to 9 years	111	10	11	13	9	10	7	9	11	5	13	5	15
10 to 14 years	173	14	20	9	17	10	17	19	15	8	20	. 9	
15 to 19 years	483	42	29	35	45	43	44	55	48	37	41	34	30 58
20 to 24 years	807	53	63	69	87	77	72	62	71	50	80	65	
25 to 34 years	1244	128	87	89	116	117	95	97	109	94	110		94
35 to 44 years	1072	114	82	84	99	101	95	68	82	77	109		95 44
45 to 54 years		68	47	72	65	66	39	62	60	55	46		26
55 to 64 years		41	25	27	37	38	31	35	16	25	40		
65 years and over		20	14	18	13	17	15	17	10	22	19		
Age not stated		0	1	0	0	2	1	0	3	1	0	0	3
Total	5223	495	389	422	498	486	421	430	436	380	485	392	389

REPORTED CASES AND DEATHS FROM TUBERCULOSIS IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Sex

	M	[ale	— Fe	male	Total		
AGE GROUPS	Cases	Deaths	Cases	Deaths	Cases	Deaths	
Under 1 year	11	10	4	- 11	15	21	
	15	16	10	- 12	25	. 28	
	10	.6	12	7	22	13	
	14	7	6	. 2	2 0	9	
3 years	8	12	4	3	12	15	
4 Jeans							
Under 5 years	58	51	36	35	94	86	
5 to 9 years	68	17	43	18	111	35	
10 to 14 years	66	17	107	27	173	44	
15 to 19 years	180	64	303	126	483	190	
20 to 24 years	321	155	486	210	807	365	
	568	282	676	372	1244	654	
	701	404	371	212	1072	616	
	494	332	176	12 4	670	456	
	256	218	112	77	368	295	
55 to 64 years		114	64	62	190	176	
Age not stated	อี	0	6	0	11	e	
Age not stated							
Total	2843	1654	2380	1263	5223	2917	

REPORTED CASES OF TYPHOID FEVER IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Months

					—NI	IMBE	ER OF	' CAS	3ES				
AGE GROUPS	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
				0	'n	0	Ω	Ð	0	0	0	0	0
Under 1 year	U	v	ŭ		ň	ň	ň	ň	ň	ñ	1	Ð	- 1
1 year	0	0	Ų	0	Ň	Ň	Ň	×	Ň	ň	ñ	ň	ń
2 years	1	0	1	0	U	U	ų	v		Ň	- 4	Ň	Ä
3 years	6	0	0	0	1	. 0	0	2	2	Ÿ	Ť	Ŭ	0
	3	Ô	0	0	0	0	1	0	1	1	0	U	U
4 years													
	10		1	e	1	0	1	2	3	1	2	0	1
Under 5 years	12	×	7	ň	î	ŏ	ī	2	7	3	5	6	- 3
5 to 9 years	28	Ÿ	v	•	<u> </u>	ĭ	7	10	11	21	6	2	7
10 to 14 years	61	1	Ų	1	Ÿ	-	÷	9	10	7	ě	ā	3
15 to 19 years	47	1	0	1	1	0	9	9			9	ž	
20 to 24 years	41	0	1	2	1	3	2	8	5	•	9	2	9
25 to 34 years	50	1	0	2	0	6	1	6	12	6	- 8	j.	3
	40	5	1	2	1	4	2	7	6	6	3	4	2
35 to 44 years	18	ī	5	1	0	0	1	4	1	3	0	4	1
45 to 54 years		4.	- 7	•	ň	ñ	1	1	0	1	0	1	1
55 to 64 years	9	Ť	<u> </u>		×	ň	ñ	9	1	4	2	0	0
65 years and over	9	Ü	Ų	Ŏ	Ň	- 4	Ň	~	ā	î	1	ñ	6
Age not stated	3	0	0	U	0	1	U	U	v				
								=1	56	61	36	27	18
Total	318	7	6	11	ā	21	19	51	οc	01	50	- 41	10

COM TYPHOID FEVER IN NEW JERSEY

r 1929 by Age Groups and Sex

			N	ale	For	nele		otul
			Cases	Deaths	Cases	Deaths	Cases	Deaths
			0	0	0	0	0	0
			2	0	0	0	2	Ó
			0	0	1	0	1	0
			8	0	3	1	6	1
		• • • •	0	0	3	0	3	0
			_5	Ų	. 7	1	1 2	1
		• • • •	16	2	12	0	28	2
			34	0	27	4	61	4
		• • • •	27	2	20	1	47	3
		• • • •	22	6	19	3	41	9
			26	4	24	7	50	11
	à		20	6	20	2	40	-8
			12	อั	6	1	18	ĕ
			8	4	1	0	9	4
			9	4	0	Ó	9	4
		• • • • •	2	0	1	0	3	ŏ
Total			181	33	137	19	318	
	***************************************	• • • •	101	00	101	19	919	52

REPORTED CASES OF WHOOPING COUGH IN NEW JERSEY

For the Calendar Year 1929 by Age Groups and Months

					NI	MBI	ER OF	CAS	SES-				
AGE GROUPS	Total	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
Under 1 year	642	44	33	53	62	66	63	77	71	50	47	42	
1 year			34	56	54	70	76	107	86	59	45	38	83
2 years		85	51	74	95	74	108	123	99	59	59	53	49
3 years			75	98	93	118	110	135	109	74	54	50	45
4 years	1017	75	64	101	125	97	119	121	79	71	50	49	66
Under 5 years	4353	350	257	382	429	425	476	563	444	313	255	232	227
5 to 9 years	3600	330	309	411	433	371	384	355	169	175	171	232	260
10 to 14 years	228	17	11	25	36	31	19	22	13	13	10	15	16
15 to 19 years	27	3	1	2	2	4	-5	-5	-6	- 9	1	1	10
20 to 24 years	19	0	2	ō	5	2	2	- 5	ž	ñ	•	1	•
25 to 34 years	32	Ō	5	2	7	3	ī	6	2	3	5	5	1
35 to 44 years	21	2	0	2	2	3	ñ	2	3	1	ň	5	- â
45 to 54 years	7	2	2	0	1	ō	ĭ	õ	ŏ	ñ	1	ñ	6
55 to 64 years	6	1	0	2	1	Ť	ō	Ť	ň	ň	ñ	ň	ň
65 years and over	8	2	0	0	0	ō	2	õ	ň	š	ŏ	ň	ĭ
Age not stated	18	0	0	2	1	ŏ	ō	ĭ	ŏ	1	6	6	1
Total	8319	707	587	828	917	840	887	954	639	511	446	491	512

REPORTED CASES AND DEATHS FROM WHOOPING COUGH IN NEW JERSEY

	M	[ale	← Fe	male —	T	otal
AGE GROUPS	Cases	Deaths	Cases	Deaths	Cases	Deaths
Under 1 year	309	47	333	51	642	98
1 year	352	18	372	26	724	44
2 years	434	. 9	495	15	929	24
3 years	538	4	503	3	1041	7
4 years	493	0	524	3	1017	3
Under 5 years	2126	78	2227	98	4353	176
5 to 9 years		7	1850	1	3600	110
10 to 14 years	101	ò	127	ā	228	6
15 to 19 years	9	ĭ	18	ň	27	1
20 to 24 years	6	ō	13	ň	19	Å
25 to 34 years	8	ŏ	24	ň	32	ň
35 to 44 years	6	Ō	15	ŏ	21	ň
45 to 54 years	1	0	6	Ŏ	7	ň
55 to 64 years	3	Ó	3	ŏ	ė	ň
to years and over	1	0	7	Ď.	š	ň
Age not stated	7	0	11	Ŏ	18	ŏ
Total	1018	86	4301	99	8319	185

REPORTED CASES AND DEATHS FROM CHICKENPOX AND DIPHTHERIA BY COUNTIES FOR 1929

	CH	ICKENPO	x	DIPHTHERIA					
COUNTIES	Cases	Cases per	Deaths	Cases	Cases Per 1000 Pop.	Deaths	Deaths per 1000 Pop.	Percen Fatalit	
tlantic	111 1122 183 297 30	1.16 3.98 1.89 1.25 1.54	0 0 1 0	45 363 101 392 15	0.47 1.28 1.04 1.64 0.77	6 29 9 19 2	0.06 0.10 0.09 0.08 0.10	13.33 7.99 8.91 4.84 13.33	
amden appe May cumberland Ssex Honcester Hudson Hunterdon	63 4481 62 750 22	0.93 5.68 1.05 1.04 0.67	0 4 0 0 0	14 2070 38 987 9	0.20 2.62 0.56 1.37 0.27	1 124 6 106 2	0.01 0.15 0.10 0.14 0.06	7.14 5.99 18.18 10.74 22.2	
Mercer Middlesex Monmouth Morris Ocean	231 119 217 429 12	1.19 0.57 1.89 4.74 0.52	0 0 0 0	68 299 54 50 6	0.35 1.43 0.47 0.55 0.26	8 28 9 5 1	0.04 0.13 0.08 0.05 0.04	11.7 9.3 16.6 10.0 16.6	
Passaic	901 27 79 13 1087	2.98 0.58 1.38 0.52 4.20	0 0 0	392 16 28 5 380	1.30 0.35 0.49 0.20 1.47	32 4 4 1 1 43	0.10 0.08 0.07 0.04 0.16	25.0 14.2 20.0 11.3	
Warren	10236	2.72	5	34 5361	0.72	443	0.08	8.5	

REPORTED CASES AND DEATHS FROM DYSENTERY, LEPROSY, OPTHALMIA NEONATORUM AND PARATYPHOID FEVER BY COUNTIES FOR 1929

								===
	DYSE	NTERY	LEP	ROSY	OPHTH NEONA:		PARAT: FEV	
COUNTIES	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths
Atlantic	0 6 5 0	0 1 0 2 0	0 0 0 0	0 0 0 0	2 1 0 2 0	0 0 0 0	1 0 0 0	0
Cumberland Essex Gloucester Hudson Hunterdon	0 7 0 2 0	0 2 1 2 0	0 0 0 0	0 0 0 0	0 28 0 2 0	0 0	0 6 0 2 0	0 1 0 1
Mercer Middlesex Monmouth Ocean	0 0 2 0 0	1 1 0 0	0 0 0 0	0 0 0	1 0 1 1 1	0 0 0	0 4 0 0 0	0
Passaic	1 0 0 0	0 0 1 0	0 0 0 0	0 0 0	1 0 0 0 3	0 0 0	0 0 0 1	0 0 0
Warren	0	0	0	0	0	0	14	2
State	23	13	0	0	43	1 0	j 14	1 2

REPORTED CASES AND DEATHS FROM INFLUENZA AND PNEUMONIA BY COUNTIES FOR 1929

1		INFLU	enza			PNEUM	ONIA	
COUNTIES	Савев	Cases per 1000 Pop.	Deaths	Deaths per 1000 Pop.	Савея	Cases per 1000 Pop.		Deaths pe 1000 Pop
	198	2.07	26	0.27	67	0.70	143	1.49
Atlantic	629	2.23	69	0.24	471	1.67	288	1.02
Bergen	629 375	3.88	27	0.28	77	0.79	85	0.88
Burlington	313 72	0.30	64	0.27	320	1.34	287	1.20
amden	96	4.93	11	0.56	6	0.31	20	1.02
Cape May	99	4.50		1 0.50	•		1	1
Cumberland	10	0.15	24	0.35	65	0.96	47	0.69
	2910	3.69	167	0.21	3148	3.99	866	1.10
Essex	2010	0.15	18	0.30	49	0.83	47	0.80
Hudson	556	0.77	149	0.20	623	0.86	852	1.18
Hunterdon	104	3.16	15	0.45	15	0.45	45	1.37
nunteruon	101	}	1	1			Į	1
Mercer	242	1.25	51	0.26	233	1.20	176	0.91
Middlesex	133	0.63	55	0.26	6 1	0.30	227	1.08
Monmouth	213	1.85	48	0.41	207	1.80	130	1.13
Morris	105	1.16	27	0.30	161	1.78	103	1.13
Ocean	108	4.70	22	0.95	7	0.30	32	1.39
Passaic	487	1.61	80	0.26	229	0.76	292	0.97
	2	0.04	10	0.21	10	0.21	29	0.63
Salem	150	2.63) ž	0.15	63	1.10	54	0.94
Sussex	62	2.49	11	0.44	59	2.37	35	1.40
Union	548	2.11	83	0.82	285	1.10	313	1.21
Warren	84	1.79	26	0.55	. 4	0.08	51	1.08
State	7093	1.88	992	0.26	6163	1.64	4122	1.09

REPORTED CASES AND DEATHS FROM MALARIA AND EPIDEMIC CEREBROSPINAL MENINGITIS BY COUNTIES FOR 1929

		MALARI	I.A.		CEREB		DEMIC AL MENI	NGITIS
COUNTIES	Cases	Cases per 1000 Pop.	Deaths	Cases	Cases per 1000 Pop.		Deaths per 1000 Pop.	Percent Fatality
Atlantic	0 0 0 3 1	0.01 0.05	0 0 0 2 0	1 28 2 9	0.01 0.10 0.02 0.03 0.05	1 12 1 6 1	0.01 0.04 0.01 0.02 0.05	100.00 42.85 50.00 66.68 100.00
Cumberland Essex Gloucester Hudson Hunterdon	0 2 0 0	0.002	0 0 0 1	91 1 119 0	0.04 0.11 0.01 0.16	0 25 1 42 0	0.03 0.01 0.06	27.47 100.00 85.29
Mercer Middlesex Monmouth Morris Ocean	1 0 0	0.005 0.004	0 0 0 0	3 12 6 3 0	0.01 0.05 0.05 0.03	2 4 1 0 1	0.01 0.02 0.008	66.66 33.33 16.68
Passaic Salem Somerset Sussex Union	1 0 0 0	0.003	1 0 0 0	10 0 2 1 15	0.03 0.03 0.04 0.05	1 0 0 1 9	0.003 0.04 0.03	10.00 100.00 60.00
Warren	0		1	0		1	0.02	•
State	10	0.002	5	307	0.08	1 109	0.03	35.50

More deaths than cases reported

REPORTED CASES AND DEATHS FROM MEASLES AND GERMAN MEASLES BY COUNTIES FOR 1929

								
			MEASI	LES		GER	MAN MEA	SLES
COUNTIES	Cases	Cases per 1000 Pop.		Deathsper 1000 Pop.	Percent Fatality	Cases	Cases per 1000 Pop.	Deaths
Atlantic	168 672 368 207 353	1.75 2.38 3.80 0.87 18.14	1 0 1 2 1	0.01 0.01 0.008 0.05	0.59 0.27 0.96 0.28	2 55 35 98 6	0.02 0.19 0.36 0.41 0.31	0 0 0
Cumberland Essex	9 795 69 237 183	0.13 1.01 1.17 0.33 5.56	0 8 0 7 1	0.004 0.009 0.03	0.37 2.95 0.54	11 183 10 10 4	0.16 0.23 0.17 0.01 0.12	0 0
Mercer Middlesex Monmouth Morris Ocean	448 165 823 173 137	2.31 0.79 7.16 1.91 5.96	4 0 1 0 1	0.02 0.008 0.04	0.89 0.12 0.73	6 11 28 92 0	0.03 0.05 0.24 1.01	0 0 0
Passaic	511 35 596 17 1255	1.69 0.76 10.46 0.68 4.85	2 1 3 0 5	0.006 0.02 0.05 0.02	0.39 2.85 0.50 0.40	9 0 1 2 71	0.03 0.01 0.08 0.27	0 0 0
Warren	7226	1.92	33	0.008	0.45	634	0.17	0

REPORTED CASES AND DEATHS FROM ACUTE ANTERIOR POLIOMYELITIS AND SCARLET FEVER BY COUNTIES FOR 1929

		ACUTE A	NTERIO YELITIS	R		SCARLET	FEVER	
COUNTIES		 -		Deaths				Deaths
	· ·	Cases per	1	per	ĺ	Cases per		per
	Cases	1000 Pop.	Deaths	1000 Pop.	Cases	1000 Pop.		1000 Pop.
	1	0.01	0		131	1.37	2	0.02
Atlantic	รั	0.01	2	0.007	531	1.88	4	0.01 0.02
Bergen	Ö		0		165	1.70	2 8	0.02
Camden	3	0.01	2	0.008	498	2.09 1.23	1	0.05
Cape May	0	ļ	0	j	24	1.25		0.05
	_		0	!	124	1.84	1	0.01
Cumberland	0	0.04		0.004	1223	1.55	9	0.01
Essex	36		្ត	0.001	161	2.73	9 2 7	0.03
Gloucester	0	0.001	3 0 2	0.002	750	1.04	7	0.009
Hudson	ō	0.001	Õ		33	1.00) 0	
Hunterdon		1	-	ſ		1		0.01
Mercer	2	0.01	0		306	1.58	3	
Middlesex	2 1	0.004	0	l	185	0.88	1 8	
Monmouth	0]	0	J	157 199	2.20	0	0.01
Morris	1	0.01	1	0.01	32	1.39	ō	0.01
Ocean	0	l •••	3 1	l 0.0±	32	1.00	ľ	{ ` ` ` ` `
_	١.,	0.01	1	0.003	429	1.42	1	0.003
Passaic	3	1	ō	0.000	54	1.17	1	0.02
Salem	Ö	:::	ŏ		138	2.42	0	• • • •
Somerset	ŏ	1	Ŏ		32	1.28	0	
Sussex	4	0.01	2	0.007	510	1.97	3	0.01
CHIOH	_			1	69	1.47	0	1
Warren	2	0.04	1	0.02	69	1.47		
State	59	0.01	15	0.004	5751	1.53	45	0.01

REPORTED CASES AND DEATHS FROM RABIES, TRACHOMA AND TRICHINOSIS BY COUNTIES FOR 1929

COUNTIES	RAI	BIES	TRAC	нома	TRICE	TRICHINOSIS		
	Cases	Deaths	Cases	Deaths	Cases	Death		
Atlantic	0	0	0	0	0	0		
Bergen	Ŏ	Ŏ	2	ŏ	ŏ	ŏ		
Burlington	ō	Ō	ō	Ŏ	Ŏ	ŏ		
Camden	0	0	i	o l	Ō	Ŏ		
Cape May	0	0	0	0	0	Ö		
Cumberland	0	0	0	0	0	. 0		
Essex	0	0	4	0	4	2		
Gloucester	0	0	0	0	0	0		
Hudson	0	0	1	0	0	0		
Hunterdon	0	0	0	0	0	0		
Mercer		0	0	0	0	0		
Middlesex	0	0	0	0	0	0		
Monmouth	0	0	0	0	0	0		
forris	0	O O	0	0	0	0		
Ocean	0	0	0	0	0	0		
Passaic	0	0	อี	0	0	0		
Salem	0	0	0	0	0	0		
Somerset	0	0	1	0	0	0		
Sussex	0	0	0	0	0	0		
Union	0	0	1	0	0	0		
Warren	0	0	o	0	0	0		
State	0	0	15	0	4	2		

REPORTED CASES AND DEATHS FROM SMALLPOX AND TUBERCULOSIS BY COUNTIES FOR 1929

		SMA	LLPOX			TUI	BERCUL	osis	
COUNTIES	Cases	Cases Per 1000 Pop.		Deaths Per 1000 Pop.	Cases	Cases Per 1000 Pop.	Deaths	Deaths Per 1000 Pop,	Per Cent Fatality
Atlantic	0 1 0 0	0.003	0 0 0 0		135 367 97 347 19	1.41 1.30 1.00 1.45 0.97	105 241 57 163 15	1.09 0.85 0.59 0.68 0.77	77.77 65.66 58.76 46.97 78.94
Cumberland Essex Gloucester Hudson Hunterdon	0 0 0 0		0 0 0 0		73 1501 55 892 19	1.08 1.90 0.93 1.24 0.57	51 718 42 556 20	0.75 0.91 0.71 0.77 0.61	69.86 47.77 76.36 62.33
Mercer Middlesex Monmouth Morris Ocean	0 0 0 0		0 0 0 0	•••••	221 207 196 132 41	1.14 0.99 1.70 1.46 1.78	147 128 99 57 31	0.76 0.61 0.86 0.63 1.35	66.51 61.83 50.51 43.18 75.61
Passaic Salem Somerset Sussex Union	0 0 0 0		0 0 0 0		347 26 82 30 401	1.15 0.56 1.44 1.20 1.55	176 24 50 18 190	0.58 0.52 0.87 0.72 0.73	50.72 92.30 60.97 60.00 47.38
Warren	0		0		25	0.74	29 .	0.62	82.85
State	1	0.0002	0	•••••	5223	1.39	2917	0.77	55.83

^{*} More deaths than cases reported.

REPORTED CASES AND DEATHS FROM TYPHOID FEVER AND WHOOPING COUGH BY COUNTIES FOR 1929

		TYPHOID	FEVE	3.	WHOOPING COUGH				
COUNTIES	Cases	Cases per 1000 Pop.	Deaths	Deaths per 1000 Pop.	Cases	Cases per 1000 Pop.	Deaths	Deaths per 1000 Pop.	
Atlantic	28 13 13 27 6	0.29 0.04 0.13 0.11 0.31	1 2 3 7 0	0.01 0.007 0.03 0.03	77 698 268 311 16	0.80 2.47 2.77 1.30 0.82	5 14 7 20 0	0.05 0.05 0.07 0.08	
Cumberland Essex	8 48 12 53 0	0.12 0.06 0.20 0.07	1 10 2 6 0	0.01 0.01 0.03 0.008	42 4099 158 261 9	0.62 5.20 2.68 0.36 0.27	2 28 4 21 4	0.03 0.03 0.06 0.03 0.12	
Mercer Middlesex Monmouth Morris Ocean	13 27 17 5 1	0.06 0.13 0.14 0.05 0.04	3 4 2 0 0	0.01 0.02 0.01	165 71 37 3 289 18	0.85 0.34 3.24 3.19 0.78	20 14 2 5 1	0.10 0.06 0.01 0.05 0.04	
Passaic	14 2 4 4 20	0.04 0.04 0.07 0.16 0.07	7 0 0 1 3	0.02 0.04 0.01	504 11 33 16 897	1.67 0.24 0.58 0.64 3.46	11 3 2 1 17	0.03 0.06 0.03 0.04 0.06	
Warren	318	0.06	52	0.01	8319	2.21	185	0.08	

Report of the Bureau of Engineering For the Year Ending June 30, 1930

H. P. CROFT, C. E., CHIEF

For some years it has been requested that the appropriation for the Bureau of Engineering be increased so as to permit the establishment of sampling stations upon the streams of the State. This request has not been granted. The establishment of such stations would permit a compilation of data, including chemical and bacterial, which could be used to answer the numerous requests received from individuals, associations and municipalities upon bathing and the establishment of recreational and health centers, and from industrial interests considering the establishment of plants within the State; it would aid in protecting the purity of the existing public water supplies, in furnishing valuable matter in the consideration of proposed supplies, and, in the control of stream pollution. Recently another State agency has decided to establish sampling stations upon certain streams of the State, the locations to be controlled, it is believed, by the question of the possible potability of the water. In this procedure the Department of Health of the State of New Jersey was pleased to cooperate by agreeing to analyze samples collected from the stations in the southern part of the State. For the reasons as outlined above and especially in view of increasing stream pollution, funds should be provided to permit the establishment of sampling stations by the State Department of Health, the locations to be such so as not to duplicate or infringe upon those established by other State agencies.

Within the past year two problems have developed in magnitude so as to be outstanding and in both there is a similarity:

1. The development by realty companies of habitations for all year round purposes and for the summer season only. Some

developers in their projects have provided adequate and safe water supplies and sewage disposal; others, however, have installed shallow wells which last but a little while and are subject to pollution, and have constructed individual or community cesspools which, due to the character of the soil, will not long function in a satisfactory manner. The result is that public health laws relating to stream pollution, as well as the moral laws relating to common decency, are violated. The movement by the Department for the correction of these conditions is against the individual property owner, who quite often has already burdened himself with a large investment and heavy carrying charges in the property, under the prosperity era, and who is financially unable to individually or jointly move for a safe water supply and a public sewerage system. The above conditions are due in part, it is believed, to those local boards of health who cannot or will not exercise the jurisdiction lodged in them by the Legislature of the State through certain sections of Chapter 68 of the P. L. of 1887, as amended by Chapter 117 of the P. L. of 1930, which empowers local boards of health:

> "X. To regulate and control the method of construction, the location, the method or manner of emptying or cleaning, and the frequency of cleaning cesspools and privies;

> "XI. To regulate and control the mode of connection of house drainage and plumbing with outside sewers, cesspools or other receptacles;

"XII. To protect the public water supply and prevent the pollution of any stream of water or well, the water of which is used for domestic purposes, and to order not to be used, or to be closed any well, the water of which is polluted or detrimental to the public health."

2. Bathing in the waters of the State. When the matter of bathing in waters used for potable purposes was considered in the proposed chapter of the State Sanitary Code, it was intended to prohibit bathing in all such waters. The rebound from such a move was a minimum protection, as demonstrated in the passage of Chapter 130 of the P. L. of 1927, which is as follows:

"An Act to permit bathing and swimming in the fresh waters of this State.

Approved March 23, 1927.

- 1. It shall be lawful to bathe or swim in any of the fresh waters of this State; provided, that in so doing no trespass be committed.
 - 2. This act shall take effect immediately."

For several years preceding the passage of the aforementioned act representatives of the Department were engagd in the investigations of mass bathing as well as the character of streams so as to aid in expressing an opinion as to the safeness of such waters for bathing purposes. These investigations were also made for the purpose of the establishment by the State Department of Health of jurisdiction in bathing matters, especially bathing in indoor and outdoor pools, but the passage of the aforementioned act prevented the consummation of this movement.

It is my desire at this time to commend to the members of the New Jersey State Department of Health the heartiness in which all of the employees in the Bureau of Engineering have worked during the fiscal year; the interest they have taken in their work is not controlled by a prospective financial reward; it is controlled, in my opinion, by their desire to make the State a better and a safer place in which to live.

The following table No. 1 shows the number of water and sewage projects examined by the Department for departmental action and includes the number of plans approved for such projects, the number of applying municipalities and the consulting engineers' estimates of costs for such work.

Compared with the preceding year this year shows an increase in the enlargement of, and the intensifying of the degree of treatment at existing sewage plants. At many of the smaller water supplies chlorine was installed as a purification agent. Table No. 1—Number of Water and Sewage Projects Examined from July 1, 1929, to June 30, 1930

Character of Projects	Number	Number of Plans	Number of Applying Municipalities or Companies	Engineers' Estimate of Costs
Sewage:				*****
Sewer extensions and pumping stations	41	115	26	\$662,458.00
Trunk, sub-trunk, relief and intercepting sewers	5	19	5	386,000.00
Alterations and improvements at existing	29	153	24	1,497,101.10
sewage treatment plants Sewer systems, new	2	50	2	900,000.00
Sewage treatment works, new	6	45	6	563,000.00
Sewage treatment works, new	2	163	2	800,000.00
Water:				
New wells	33	34	31	125,900.00
Chlorine installations	18	20	16	28,601.00
Alterations and improvements at water purification plants	7	23	6	172,693.00
New water systems and supplies	7	23	7	609,000.00
Totals	150	645	125	\$5,744,753.10

In addition to the above cost figures in this table the bureau approved plans (three in number) for the construction of a mausoleum at Laurel Memorial Park, Egg Harbor Township, at a cost estimated to be \$131,000.

Total of engineers' estimates of costs for the fiscal year 1927-28 \$6,675,979.00 Total of engineers' estimates of costs for the fiscal year 1928-29 \$9,352,898.75

There have been made during the year the following inspections relating to:

WATER:

Special water, including complaints and conferences	25
Cross connections	
Watersheds	

SEWAGE:

Special sewage and trade wastes, including construction work	297
Complaints and conferences	77
Swimming pools	2

Eighty-seven certificates were prepared for the use of water upon interstate carriers; 9 man-working days were spent on the investigation of the Burlington water purification plant; 3 manworking days on the Union Beach water purification plant; 6 man-working days on the Freehold sewage treatment plant; 8 man-working days on the Keyport sewage treatment plant; 9 man-working days on the Ocean Grove sewage treatment plant; 15 man-working days on the North Wildwood sewage treatment plant, and 14 man-working days on the Wildwood sewage treatment plant. Inspections were made of 13 sewage treatment plant outfalls along the Atlantic Coast. Sanitary inspections were made upon the following streams: Tributary of Delaware River at Roebling, 2 man-working days; Assunpink Creek, tributary of Delaware River, 15 man-working days; Berry's Creek, tributary of the Hackensack River, 27 man-working days; Raritan River, 4½ man-working days; 5 man-working days were spent in investigating shellfish areas; 11 man-working days were spent in collecting surf samples from the waters bordering on the North Jersey coast municipalities: 32 man-working days were spent in attending water, sewage and bathing meetings and conventions, and 12 man-working days were spent in serving court processes and attending court trials.

Pollutions of streams investigated	118
Notices issued to cease pollution	118*
Reinspections of stream pollutions made	33
Cases of stream pollutions found to be abated	16
Cases referred to Attorney-General for abatement of pollutions	11
Cases referred to Attorney-General for prosecution under the laws	
relating to water and sewage matters	7
Notices issued upon municipalities or water companies to make changes	
in operation at public potable water supplies	11
Notices issued upon municipalities or sewer companies to cease the	
discharge of raw sewage into the waters of the State, or to alter,	
enlarge or improve sewage treatment works	16

^{*}No reinspections were made upon 77 of the pollutions as these were in one municipality which contemplates the construction of a sewerage system.

Municipalities or corporations notified to comply with health laws....

Stipulations of agreements entered into by municipalities with the

Department to alter, enlarge or improve sewage treatment works

...

The following table No. 2 shows the character and quantity of the analyses of examinations made in the water and sewage laboratory of this Bureau during the fiscal year.

		July	Ang.	Sept.	Oct.	Nov. Dec.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	Total
Second Samples 17 12 1 2 10 5 3 1 3 8		297	194	202	164	150	129	108	110	151	110	186	149	1.955
Employees 3 6 3 2 10 5 3 1 3 8 ocal Boards of Health 42 41 22 17 46 16 12 10 14 23 Pay Samples 1	Private (submitted by) Camp	17	12	7	7	:	7	:	:	-	Ŋ	9	21	29
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s	Trade Waste Samples	9	5	:	:	:	7	17	14	∞	6	က	23	141
s	Stream Samples	20	:	-	4	:	:	17	3	:	:	4	27	112
riments	Sand Samples	က		7	4	:	7	:	:	∞	2	:	∞	3
riments	Surf Samples	:	163	30	:	:	:	:	:	:	:	70	61	283
783 664 343 277 450 348 380 315 376 304 7	Ice Samples	:	-	:	:	:	:	:	:	:	:	:	. :	-
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VOS. 1/5 (185 845 (164 //7 646 400 60/	£-	70.7	199	242	1,00	5	5	8	;	į				
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^{**} These stipulations of agreement covered the submission of plans for and the construction of alterations and additions to the existing municipal sewage treatment works at Freehold, Pleasantville and Verona.

PHYSICAL CONNECTIONS

Since the enactment, on September 18, 1928, of Chapter 13 of the State Sanitary Code, prohibiting certain physical connections between the public potable water supplies and unapproved water supplies, 143 certificates have been issued by the Department for permission to establish and maintain physical connections on all such supplies, 131 certificates being issued during the fiscal year 1928-29 and 12 new certificates being issued together with 119 renewal certificates for the fiscal year 1929-30. These renewal certificates extend the continuance of such connections until April 21, 1931. In all existing connections the requirements of Chapter 13 of the Code:

"REGULATION 2. That after April 1, 1929, physical connections shall not be permitted, except where such physical connections, existing on April 1, 1929, include two all-bronze check valves with rounded rubber facing, two gate valves with indicator posts or rising stems and drip cocks and gauges for testing, and such physical connection is located in a vault or pit of water-tight construction readily accessible for inspection,"

have been strictly adhered to and very little, if any, difficulty has been experienced by the local boards of health desiring to enforce this regulation of the Code.

In relation to cross connections existing upon public potable water supplies from which water is derived for use upon trains and vessels engaged in interstate traffic, the Department has received a communication, under date of January 11, 1930, from the Bureau of Public Health Service of the United States Treasury Department which is as follows:

"Hereafter water supplies used by interstate carriers for drinking and culinary purposes will not be given a full certification if cross connections exist between that supply and any other supply; except, when such cross connection is with another potable public supply or a potable supply regularly examined by those in charge of the supply to which cross connected; and except, further, when such cross connections are equipped with modern protective devices approved by the State Department of Health and installed and operated under the direct control of that Department. Auxiliary intakes and bypasses are considered as cross connections.

In making recommendations relative to certification of water supplies used by interstate carriers you should be guided by the above outlined policy."

THE LICENSING OF OPERATORS

The following classes of licenses were issued for the operation of water purification and sewage treatment works:

Water—First Class Second Class Third Class	8 3 15
Sewage—Primary Treatment—First Division	0
Primary Treatment—Third Division Primary Secondary Treatment—First Division	4 9
Primary Secondary Treatment—Second Division Primary Secondary Treatment—Third Division	16 4

Licenses were issued during the fiscal year to two men who operated sewage treatment works prior to the adoption of Chapter 23, P. L. of 1918. Ninety-seven applicants for licenses to operate water treatment or purification works and/or sewage treatment works were examined during the fiscal year, 50 of whom passed at the time they were first examined, 11 at the time of their second examination and 2 at the time of their third examination.

The above figures represent an increase of 56 per cent in the number of applicants appearing for examination over the previous year and an increase of 62 per cent in the number who passed the examination and received licenses. The percentages of the number passing to the number appearing for examinations were 65 for the past year and 63 for the previous year. The large increase in the number of applicants appearing for examinations, and an even larger increase in the number receiving operator's licenses, show that a vast improvement is being made in placing the operation of both water and sewage treatment plants in this State in the hands of capable and trained men. Municipalities contemplating or beginning construction of new treatment works are now giving consideration to the selection of a qualified and licensed operator, and in cases where a man holds a license of inferior grade or no license at all, such municipalities are taking the necessary steps to secure the services of an operator holding the proper license when the plant is ready to be used.

The act requiring the licensing of treatment plant operators continues to gain favor from all parts of the State. Favorable

comment is received from interested parties in other sections of the country on New Jersey's regulations. The treatment plants are being operated by more competent men, more efficient results are being obtained in the treatment processes, and greater cooperation is extended to the State Department of Health in securing safe drinking water and preventing pollution of the waters of the State through this regulation.

COURSES FOR OPERATORS

The Short Course for sewage plant operators for the year 1930 was held on January 13 to 25, inclusive, in the Engineering College at Rutgers University, under the direct supervision of Professor Charles N. Lendall. The attendance numbered 19 and included persons from New Jersey and surrounding states. This course has been carried on for the past several years under the joint administration of the College for Engineering of Rutgers University, the New Jersey Sewage Works Association and the Department of Health of the State of New Jersey.

A course in Water Analysis under the direction of Mr. I. R. Corson was organized at the Camden County Vocational School in the fall of 1928 at the request of the South Jersey Association of Water Superintendents. Instruction the first year was mostly theoretical due to the lack of laboratory facilities at the beginning of the term. Later the men ran complete analyses of water from their own plants. The total registration for the year was 17, with an average attendance of 10. Several of the water superintendents were also sewer superintendents and as more interest seemed to lie in the sewage work the water course has been replaced to an extent by a sewerage course in which the greatest stress has been given to pH, moisture and ash of sludge, Biological Oxygen Demand and B. Coli determinations. The membership registration the past year was 18 with an average attendance of 10. The course is two nights a week for six months. Most of the students attending this course were from Camden and Burlington counties with a few from Atlantic and Gloucester counties.

The South Jersey Association of Water Superintendents was organized about two years ago. Its membership includes considerably more than half of the superintendents of the municipal

water departments and privately owned water companies south of Trenton. Meetings are held every two months usually in one of the larger municipalities. At each meeting some prearranged topic of general interest to water men is discussed, each member expressing his views or experiences. Several papers are usually read by either representatives of the Bureau of Engineering, the Camden County Vocational School or consulting engineers on technical or scientific subjects relating to water projects.

SEWAGE WORKS ASSOCIATION

The New Jersey Sewage Works Association and the Bureau of Engineering, cooperating, held on March 21 and 22, 1930, at Trenton, the Fifteenth Annual Conference of sewage plant operators. Several hundred sewage plant operators, sanitary engineers, and chemists of New Jersey and other states were in attendance. A number of papers containing useful information to sewage plant operators, sanitary engineers and chemists were read before the meeting. These included:

"Design and Construction of the New Sewage Treatment Plant at Red Bank, N. J."

"Plant Operation Experience."

"Control and Operation of Sewage Treatment Plants in the Middle and South West."

"Operation of a Glass Covered Sprinkling Filter at the Haddon Heights Sewage Treatment Plant."

"Experiments with Activated Sludge."

"Control of Mosquito Breeding in Cesspools and Catch Basins."

"Mosquito Breeding Control Methods at Sewage Treatment Plants."

"Investigations of Detention Periods in Settling Tanks."

"A New Method of Drying Green Sludge for Fertilizer."

"Thermophilic Digestion (Digestion at High Temperature Cuts Time Required to a Very Short Period)."

"The Camden Operators' School."

"The Rutgers Short Course."

"Drying Sludge Under Glass."

"The Operation of the Glassboro Sewage Treatment Plant,"

and will be printed in the Association's Annual Proceedings.

SEWAGE

The Department has cooperated with the Agricultural Experiment Station, at the request of the New Jersey Mosquito Extermination Association, in a preliminary study of the extermination of mosquitoes and their breeding places at sewage treatment plants in this State.

Extensive experiments were conducted in conjunction with Dr. J. M. Ginsburg, biochemist, New Jersey Agricultural Experiment Station, under the direction of Dr. T. J. Headley. Numerous oils and larvicides were tried at three sprinkling filter plants and two sand filter plants for their effects upon the normal functions of the sprinkling filter and sand filter units.

The results obtained and observations made on the study suggest the following conclusions:

1. Most of the breeding places encountered in sewage disposal plants can be permanently eliminated by proper mechanical methods.

2. Where permanent elimination of breeding places is not possible, application of the following oils is recommended in order to obtain rapid and complete kill: (a) Furnace oil, (b) light fuel oil, (c) kerosene and (d) varnolene.

- 3. The following (a) residue fuel oils, (b) flux oils, and (c) heavy lubricating oils should not be used at all or only to a limited extent, because they may leave oil or tar residues on the sand beds and to a lesser extent on the sprinkling filter beds which residues are liable to interfere with the proper filtration and bacteriological activities.
- 4. Not any of the oils tested exerted any effect on the bacteriological and biochemical activities in sewage disposal.
- 5. Oils containing 5% or more cresylic acid caused a temporary reduction in the oxidation process of the sewage filter beds investigated. The normal functions of the beds were restored within five days or less.
- 6. Oils containing 1.5% cresylic acid affected only slightly, if any, the normal activities of the filter beds.
- 7. Neither one of the two pyrethrum larvicides tested, in the dilutions 1:10,000, showed any influence whatever upon the bacteriological and biochemical activities of the sewage units.

In order to abate the discharge of inadequately and improperly treated sewage from sewage treatment works into the waters of this State the Department, in the past, has experienced the necessity of proving pollution to the waters in such a manner that would show injury to the health, comfort and property of any of the inhabitants of this State, as is provided for under the

requirements of Chapter 72, P. L. of 1900, being an act entitled, "An act to prevent the pollution of the waters of this State by the establishment of a State Sewerage Commission and authorizing the creation of sewerage districts and district sewerage boards, and prescribing, defining and regulating the powers and duties of such commission and such boards," and its supplement Chapter 135, P. L. of 1907.

In order to overcome this requirement the Department had prepared, through the office of the Attorney General, a bill amending certain sections of the act and the legislature of 1930 passed these amendments and they have been incorporated in the following act:

CHAPTER 186, P. L. 1930, p. 668.

An Act to amend an act entitled "An act to amend an act entitled 'An act to prevent the pollution of the waters of this State by the establishment of a State sewerage commission, and authorizing the creation of sewerage districts and district sewerage boards, and prescribing, defining and regulating the powers and duties of such commission and such boards," approved March twenty-fourth, one thousand eight hundred and ninety-nine," approved March twenty-first, nineteen hundred. Approved April 18, 1930.

Be it enacted by the Senate and General Assembly of the State of New Jersey:

- 1. Section five of the act of which this act is an amendment be and the same is hereby amended so as to read as follows:
- 5. It shall be the duty of the Department of Health of the State of New Jersey to investigate the various methods of sewage disposal, in order that it may be able to make proper recommendations in regard thereto, to require alterations, additions or improvements to sewage treatment works, and to investigate all complaints of pollution of the waters of this State which shall be brought to its notice, and if the said department finds that any of the waters of this State are being polluted to the injury of any of the inhabitants of this State, either in their health, comfort or property, and that any sewage treatment works is inadequate in capacity or unit design to properly care for, treat and dispose of sewage before an effluent from such works is discharged into any of the waters of this State, it shall be the duty of said department to notify in writing any person, corporation or municipality owning, operating or controlling, separately or jointly, any sewage treatment works that are inadequate in capacity or unit design, to alter, add to or improve such sewage treatment works in order that the sewage being received therein shall be cared for, treated and disposed of, and the effluent discharged into the waters of the

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State in a manner approved by the Department of Health of the State of New Jersey, or any person, corporation or municipality found to be polluting said waters, that prior to a time to be fixed by said department, which time shall not be more than five years from the date of said notice, said person, corporation or municipality must alter, add to or improve their sewage treatment works or cease to pollute said waters and make such disposition of their sewage or other polluting matter as shall be approved by the Department of Health of the State of New Jersey; provided, however, that any person, corporation or municipality aggrieved by the said finding may appeal therefrom to the Court of Chancery at any time within three months after being notified thereof, and the said court is hereby authorized and empowered to hear and determine such appeal in a summary manner according to the course and practice of said court in other cases, and thereupon to affirm the finding of said department or to reverse or modify such finding in whole or in part, as to the said court shall seem just and reasonable.

2. Section six of the act of which this act is an amendment be and the same is hereby amended so as to read as follows:

6. It shall be unlawful for any person, corporation or municipality to build any sewer, drain or sewerage system from which it is designed that any sewage or other harmful and deleterious matter, solid or liquid, shall flow into any of the waters of this State, except under such conditions as shall be approved by the Department of Health of the State of New Jersey.

3. Section seven of the act of which this act is an amendment be and the same is hereby amended so as to read as follows:

7. It shall be unlawful for any person, corporation or municipality to build or cause to be built, or operate, any plant for the treatment of sewage or other polluting substance, from which the effluent is to flow into any of the waters of this State, except under such conditions as shall be approved by the Department of Health of the State of New Jersey, to whom any new plans shall be submitted before building.

4. Section eight of the act of which this act is an amendment be and the same is hereby amended so as to read as follows:

8. It shall be unlawful for any person, corporation or municipality, after the date specified in the notice provided for by the fifth section of this act, to permit or allow any sewage, or other polluting manner, to flow into said waters from any sewer, drain or sewerage system, under the control of said person, corporation or municipality except under such conditions as shall be approved by the Department of Health of the State of New Jersey.

5. Section nine of the act of which this act is amendatory be and the same is amended so as to read as follows:

9. It shall be lawful for the Department of Health of the State of New Jersey to apply to the Court of Chancery for a writ or writs of injunction to prevent the violation of the provisions of this act, and it shall be the duty of the said court, in a summary way, to hear and determine the merits of said application, and to restrain, in all such

cases, any person, corporation or municipality from violation of the provisions of this act.

BUREAU OF ENGINEERING

6. All acts and parts of acts inconsistent with the provisions of this act are hereby repealed and this act shall take effect immediately.

During the past year the number of plants submitting monthly operating reports has increased greatly due to the steady pressure exercised by the Bureau under Chapter 23 of the P. L. of 1918. Increased use is being made of the reports as a means of securing information upon the number of new connections to the system during the month as well as the total connections. This information enables the bureau to gauge the rate of growth of the municipality, and is of great value in determining the need for enlargement of existing sewage treatment plants.

PRIVIES AND SEWAGE DISPOSAL SYSTEMS FOR SINGLE DWELLINGS

The bulletin on privies and sewage disposal systems for single dwellings was revised during the year and is now being printed. This bulletin is an enlarged and more detailed edition of the preceding bulletin issued in 1923. It contains information, with sketches, for the safe disposal of sewage wastes by installations which do not discharge effluents into the waters of the State.

The purpose of the bulletin is to assist the individual house-holder, proprietors of boarding houses, manufacturers, etc., located in rural or isolated sections, or in built-up communities not served by a sewerage system, in disposing of their domestic wastes in a satisfactory manner.

Detailed information and data are given on the design, construction and maintenance of several methods for the disposal of domestic wasts which are in common use at the present time. The following types are described:

Dug Pit Privy.

Masonry Vault Privy.

Pail Privy.

Chemical Toilets.

Leaching Cesspools.

Settling Tanks with Subsurface Tile Drainage Fields.

Grease Traps.

BUREAU OF ENGINEERING

BATHING

The American Association for Hygiene and Public Baths of Chicago, Illinois, requested the City of Trenton and the Bureau of Engineering of the Department of Health of the State of New Jersey to cooperate with it in holding its Annual Convention in Trenton. This convention was held on June 20 and 21, 1930, and many excellent papers were prepared and discussed upon needed features at the indoor and outdoor swimming pools, the adoption of standardized rules and regulations by municipalities, corporations and individuals owning or controlling such pools, and the passage of State laws governing the construction, maintenance, operation and sanitation of indoor and outdoor pools. The papers read at the convention included:

"Control of Swimming Pools in Trenton"

"Public Baths"

"What the Outdoor Pool has to Offer the Public"

"Supervision of Swimming Pools in Connecticut"

"Discussion of the Formation of State Chapter"

"Need of Pools in Cities"

"Development of Public Parks in Camden County"

"The Place Swimming Holds in the Health Program"

"Pools in Public Schools"

"Private Swimming Pools"

"Important Features in Swimming Pool Construction,"

and they will be published in the Annual Proceedings of the Association.

In 1929 the department forwarded questionnaires to all of the licensed health officers in the State requesting information upon the bathing places in their jurisdiction. The compilation of these records shows 349 established bathing places, of which 119 are artificial pools. Not all of the health officers, especially in the larger cities, reported the bathing places and it is estimated that there are approximately 400 established bathing places in New Jersey, with at least 150 artificial pools.

A tabulation of the returned questionnaires shows the following information:

Indoor pools Artificial pools	
Natural fresh water outdoor pools	
Natural salt water outdoor pools	13
Semi-artificial or natural pools (reported as such)	11
Pools abandoned, closed or condemned	4

Seventy-five of the pools were found to be under bacteriological control; at 270 of the pools there was no treatment; at 23 of the pools the treatment was by chlorination; at 34 of the pools the treatment was by filtration and chlorination; and only 5 of the municipalities have sanitary codes or ordinances affecting the sanitary control of the pools.

As might be expected, the increased use of streams, ponds, etc., for bathing purposes has developed a new health problem which the Department will be forced to meet in the very near future.

The American Public Health Association has established standards, including chemical and bacteriological, for artificial pools. In such pools the character of the source of water supply is known and can be controlled. No standards have been established for natural outdoor bathing places. It is recognized that the application of such a standard to all public bathing waters would not be practical, and that Association infers that the bathing problem in natural waters is controlled by local conditions at each bathing beach.

COOPERATION WITH OTHER STATE DEPARTMENTS

The Bureau is continuing to cooperate in the examination of samples of water, other than from public potable water supplies, and the making of sanitary surveys, with:

The State Department of Conservation and Development, of water supplies in the State parks;

The State Department of Education, of water supplies from the several hundred rural schools in New Jersey;

The State Fish and Game Commission, of pollutions which may be detrimental to fish life:

The several County Mosquito Extermination Commissions, in the investigation of methods to control mosquito breeding at sewage treatment plants in the State.

Various County Park Commissions have recently requested the Bureau of Engineering to make sanitary surveys of the drinking water supplies in their parks and to analyze samples of drinking water and bathing water.

The Department on June 3, 1930, also authorized the Bureau to enter into an agreement with the State Water Policy Commission to examine samples of water delivered to the laboratory of the Bureau at a rate of compensation determined upon by the Department and the Water Policy Commission.

Construction of New Sewage Treatment Plants and Improvements to Existing Sewage Treatment Plants

The following table No. 3 shows the plans approved for the construction of new sewage treatment plants in this State, during the fiscal year ending June 30, 1930:

			*					
ENDING JUNE 30, 1930	REMARKS			Installed to comply with an order of the Department	•	:		:
NEW SEWAGE TREATMENT PLANTS, PLANS FOR WHICH WERE APPROVED DURING THE FISCAL YEAR ENDING JUNE 30, 1836	DESIGN CAPACITY OF PLANT GALLONS FER DAY		000,000	30,000	870,000	15,000	56,000	500,000
	METHOD OF TREATMENT	One story settling tank with me 270,000 chanten appuratus for the removal of sludge, sludge digestion tank, dossing tank, glass covered sprinkling filter, sand filter, chlorine defection tank, chlorine sterilization apparatus and glass covered sludge bed.	Activated sludge unit consisting of settling tank, acration tank, final settling tank, sand filters and chlorine detention tank and sterilization apparatus	One story settling tank, dosing tank, sprinking filter, final settling tank, chlorine sterlization apparatus and sludge drying bed	Two story settling tank, dosing tank, 870,000 sprinkling filter, final settling tank, glass covered sindge bed.	Settling tank, pumping station, dos- ing tank, sprinkling filter, final settling tank and chlorine steriliza- tion apparatus	*Somerset Hills United States Veterans' Hos- One story settling tank, sludge diplication tank, dosing tank, sprink-ling titler, final settling tank, chloring detention tank and steriling ization	One story settling tank with me- 500,000 chanical apparatus for the removal of sindge, sindge digestion tank, sprinkling filter, final settling tank, sludge drying bed and chlorine sterilization apparatus
	OWNER	Municipality	State of New Jersey	Municipality	Municipalit y	-	Unfted States Veterans' Hos- pital	Municipality
NEW SEWAGE TRE	LOGATION	Cedur Grove Township Municipality	Natur Township	Far Hills	HillsdaleMunicipality	"Medford Lakes	*Nomerset Hills	*South Plainfield

The following table No. 4 shows the plans approved for improving the method of sewage treatment at existing plants during the fiscal year ending June 30, 1930:

TABLE No. 4 PLANS APPROVED FOR IMPROVING THE METHOD OF SEWAGE TREATMENT IN THE FOLLOWING MUNICIPALITIES FROM JULY 1, 1989,

DESIGN CAPACITY OF PLANT GALLONS PER DAY	:	:	42,000		2,000,000	1,500,00
APPROVED METHOD OF TREATMENT	Sterilization apparatus of the solution	Chlorine detention tank and steriliza-	Sedimentation and sand filtra- Modification of existing settling tank, tion new settling tank and new sand beds	Mechanical screens, sedimen. Apparatus for the addition of lime tation and lime treatment	Municipalities of Chatham and Sedimentation, contact bads Activated sludge unit consisting of 2,000,000 and intermittent sand filtra- existing two-story settling tank, tion tion tank, single digestion tank, shade algestion tank, shade algestion tank, chlorine detention tank and sterilization apparatus. Sand differs to be respirated to treatment of treatment.	One story settling tank, modification 1,500,00 of present settling tank to provide for separate sludge digestion, chlorine detention and sterilization apparatus.
PAST METHOD OF TREATMENT	Sedimentation	Sedimentation	Sedimentation and sand filtra-	Mechanical screens, sedimen- tation and lime treatment	Sedimentation, contact beds and intermittent sand filtra- tion	Sedimentation
OWNER	Municipality	rgreen Municipality	New Jersey Masonic Home	Pequanoc Rubber Company	Municipalities of Chathem and Madison	Municipality
LOCATION	Avon	Bradley Beach (Evergreen Avenue Plant)	Burlington	Butler	Chatham	Deal

	DESIGN CAPACITY OF PLANT GALLONS PER DAY	(4)0,000	200,000		000		000
1	APPROVED METHOD OF GA	Sedimentation and intermittent Preliminary one story settling tank sand ditration with mechanical apparatus for the removal of sludge, sprinkling difer, separate sludge digestion, dosing tank, final settling tank with mechanical apparatus for the removal of sludge and chlorine sterilization apparatus	Sludge beds, chlorine detention tank 200 and sterilization apparatus	llass covered sludge beds	Two story settling tank, glass covered 1,472,000 sludge beds with sludge pumping	rit Chamber	Sedimentation, contact beds, Activated sludge unit consisting of 3,000,000 and chlorination sand fitration settling tank, accation tank, final settling tank, suckeed digestion tank, present sand filters and chlorine sterlifaction apparatus to be retained.
	PAST METHOD OF TREATMENT	Sedimentation and intermittent is sand filtration	Sedimentation	Sedimentation and chlorination Glass covered sludge beds	Sedimentation	Sedimentation, mechanical Grit Chamber scraper for sludge removal and separate sludge digestion	Sedimentation, contact beds, A intermittent sand fitration and chlorination
and the second s	OWNER	Municipality	Municipality	Municipality	Municipality	and Pensauken and rechantylle Sedimentation, and Pensauken and scraper for sund separate tion	Municipality
	LOCATION	Freehold	Leonia	Matawan	Maywood	Merchantville	Mortistown
	6 H	R					

DISSIGN CAPACITY OF PLAILONS PER DAY				28,100	,343,000	000'070'	:	395,000	:	2,200
APPROVED METHOD OF TREATMENT	edimentation, glass-covered Sludge pumping equipment and necessible beds and chlorination	Chlorine detention tank and steriliza-	Chlorine detention tank and sterilization apparatus.	Pownton Lakes (Cap & Fuze E. I. du Pont de Nemours & Schlinentation and sprinkling Additional sand filters, dosing tank, cling Works)	Two story settling tank and glass 2,343,000 covered sludge beds	Bar screens, one story settling tank 1,040,000 with mechanical apparatus for the removal of sludge, sludge digestion tank, chorine contact tank and sterilization	Changes in grit chamber and installation of mechanical apparatus for the cleaning of the bar screen	Sedimentation, contact beds Screen and grit chamber, preliminary and intermittent sand filtra- one story settling tank modification of a settling tank to provide for sequential sinding differ, chlorine detention tank, sterilization apparatus and glass cover for one of the two sindige beds	Sedimentation, sprinkling fit- Dual power and sound alarm system ters and chlorination	Sludge drying bed and alterations to two compartment settling tank with provisions for mechanical precipitation.
PAST METHOD OF TREATMENT	Service Sedimentation, glass-covered sludge beds and chlorination		and Inter- Sedimentation	Sedimentation and sprinkling	Sedimentation	Sedimentation	Sedimentation	Sedimentation, contact beds and intermittent sand filtra- tion	Sedimentation, sprinkling fil- ters and chlorination	Sedimentation
OWNER	Sewer	Ocean Grove Campmeeting Association	Ocean Township and Inter- laken Borough	E. I. du Pont de Nemours &	Municipality	Manicipality	Municipality	Municipality	Municipality	George N. Clark
LOCATION	Ocean CityOcean City	Ocean Grove (Neptune Town-Ocean Grove Campmeeting As-Sedimentation	Ocean Township (Loch Arbor Ocean Township Society	Pompton Lakes (Cap & Fuze Works)	Ridgefield	Spring Lake	Trenton	Washington	West PatersonMunicipality	Whitehouse (Creamery Plant), George N. Clark

The following table No. 5 shows the new sewage treatment plants that have been constructed and placed in operation during the fiscal year ending June 30, 1930:

NEW SEWAGE TREATMENT PLANTS CONSTRUCTED AND PLACED IN OPERATION DURING THE FISCAL YEAR ENDING JUNE 30, 1930 TABLE No. 5

	411 011	1 141	41.K	FTA	ŭ .
BFFLUENT DISCHARGED INTO	Benver's Brook	Cooper River	South River	Atlantic Ocean	Tributary of Pompton River
DESIGN CAPACITY OF PLANT GALLONS PER DAY	000,000	200,000	20,000	0:00,000	000,000
METHOD OF TREATMENT	Activated sludge and rapid sand filtra- 600,000 gluss covered sludge digestion and glass covered sludge beds	Sedimentation, sprinkling filters and 200,000 chlorination	Sedimentation	Sedimentation and chlorination	Sedimentation, sprinkling filters, 100,000 chlorination and sludge drying beds
OWNER	Municipality	Municipality	American Salpa Corporation	Municipality	n) Packanack Lake, Inc.
LOCATION	Barrington	Delaware Township	East Spotswood American Salpa Corporation	Lavallette Municipality	Wayne Township

The following table No. 6 contains a list of the new water supplies approved for the two-year period commencing July 1, 1928:

1930	
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JUNE	
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1928,	
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JULY	
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NEW WATER SUPPLIES PLACED IN OPERATION FROM JULY 1, 1928, TO JUNE 30, 1930	
82 82	
WATE	
NEW	

OWNERS AND MUNICIPALITIES SUPPLIED	SOURCE OF SUPPLY	TRBATMBNT
City Housing Corporation, Fairlawn	2 driven wells, 203' deep	Chlorination
Coast and Inland Development Company, Normandy Driven well, 1038' deep Beach		
Elizabethtown Water Company, Consolidated, Bridge-Millstone and Raritan River water Township*		Rapid sand filtration and chlorination
Fairlawn, Municipality	2 driven wells, 300' deep	Chlorination
Greenwich Township (Glbbstown)	1 driven well, 100' deep	Chlorination
Hamburg, Municipality	3 driven wells, 68'-103' deep	Chlorination
Murberk Realty Company, Raritan Township	Driven well, 280' deep	
North Jersey District Water Supply Commission, Wanaque River (Bayonne, Bloomfeld, Glen Ridge, Kearny, Montclair and Newark)	Wanaque River	Prolonged storage and chlorination
Readington Water Company, Oldwick	North branch Rockaway Creek	Prolonged storage and chlorination
Ringwood Company, The, Lake Brskine (Ringwood) Driven well, 164' deep	Driven well, 164' deep	
Schultes, A. C., Bellmawr	Driven well, 226' deep	•••••
Warren Manufacturing Company, Hughesville (Hol-Brook land Township)	Brook	Chlorination
Warren Manufacturing Company, Warren Glen (Po. Dug well, 22' deep hatcong Township)	Dug well, 22' deep	Chlorination

[•] Water from this supply will be delivered to municipalities now being served by the Elizabethtown Water Company, Consolidated, Piginfield Union Water Company and the Middlesex Water Company.

The following table No. 7 shows the installation of treatment devices at potable water supplies, formerly untreated, for the two-year period, beginning July 1, 1928 and ending June 30, 1930:

TABLE No. 7

INSTALLATION OF TREATMENT DEVICES AT PUBLIC POTABLE WATER SUPPLIES, FORMERLY GINNING JULY 1, 1928, A ND ENDING JUNE 30, 1930

TWO-YEAR PERIOD BE-

LOCATION	OWNER	SOURCE OF SUPPLY	TREATMENT
Avalon Municipality		3 driven wells, 950' deep	Chlorination
Bay HeadBay Head Water Company		4 driven wells, 700'-900' deep	Chlorination
Budd Lake Company		Spring	Chlorination
Hackettstown	Municipality	Mine Brook, Mine Hill Brook, and Spring	Chlorination
Lakewood	Lakewood Water Company	3 driven wells, 650' deep; 3 shallow wells, Chlorination 20' deep	Chlorination
Mays Landing	Mays Landing Water Power Company	Mays Landing Water Power Company 3 driven wells, 350' deep; Lake Lenape Chlorination for emergency supply	Chlorination for emergency supply
Morristown	Municipality	8 driven wells, 45'-60' deep; springs collected Chlorination for emergency supply in reservoirs, (3 supplies); sand sendence	Chlorination for emergency supply
		(in bottom of reservoir); East Primrose Brook with inditration gallery in two reservoirs; West Primrose Brook with inditration gallery in two reservoirs in series. Harmony Brook (Emergency sample)	
Oxford	Warren County Almshouse	Spring	Chlorination
Short Hills Short Hills Water Company		en wells, 60'-328' deep	Chloringtion
South Plainfield			Chlorination
WoodburyMunicipality		ďa	Chlorination
One of three supplies of the supplies to the supplies to the supplies to the supplies the supplies the supplies the supplies to the supplies the sup	on annuality leaded at water a second		

INSTALLATIONS OF ADDITIONAL TREATMENT DEVICES AT EXISTING WATER TREATMENT PLANTS FOR TWO-YEAR JULY 1, 1928, AND ENDING JUNE 30, 1930

The following table No. 8 shows the installation of additional treatment devices at existing water treat-

ment plants for the two-year period beginning July 1, 1928, and ending June 30, 1930:

LOCATION	OWNER	SOURCE OF SUPPLY	FORMER TREATMENT	PRESENT TREATMENT
Burlington	Municipality	Delaware River	Rapid sand filtration (gravity) C	Rapid sand filtration (gravity) Coagulation, rapid sand filtration and chlorination
Little Falls Township Pussaic Consolidated		Water Passaic River	Rapid sand filtration (gravity) and chlorination	Rapid sand filtration (gravity) Rapid sand filtration (pressure and and chlorination gravity) and chlorination
Mendham		4 springs, and brook tributary to north branch of Baritan River	Slow sand filtration of brook S water	4 springs, and brook tributary Slow sand filtration of brook Slow sand filtration of brook water to north branch of Raritan water and River brook water
Neptune Township	Monmouth Consolidated Water Company	10 driven wells, 590'-1125' deep; Jumping Brook; and auxiliary supply at Whitesville	Rapid sand filtration (pres- sure), lime and sedimenta-	Neptune Township
		Hop and Yellow Brooks at Newman Springs	Eapld sand filtration (gravity)	Hop and Yellow Brooks at Rapid sand filtration (gravity) Congulation, rapid sand filtration and Newman Springs
Ogdensburg Municipality	Municipality	Spring basins and under drains	under Chlorination	Rapid sand filtration (pressure) and chlorination
· Orange Municipality	Municipality	West branch of Rahway River Chlorination	Chlorination	Rapid sand filtration (pressure) and chlorination
Ralbway Middlesex Water Company	Middlesex Water Company	Robinson's branch of Rahway	Rapid sand filtration (pressure) and chlorination	Robinson's branch of Rahway Rapid sand filtration (pres-Coagulation, rapid sand filtration River (pressure) and chlorination
Subimit	Commonwealth pany	Water Com-57 driven wells, 40394'	40394 Chlorination	Congulation, rapid sand filtration (gravity) and chlorination

The following table No. 9 contains a list of the water supplies that have been abandoned during the two-year period commencing July 1, 1928, and upon which resolutions were adopted by the Department preventing the further use of water therefrom for public potable purposes:

TABLE NO. 9
WATER SUPPLIES ABANDONED, DATING FROM JULY 1, 1928, TO JUNE 30, 1930

OWNERS AND MUNICIPALITIES FORMERLY SUPPLIED	SOURCE OF SUPPLY	TREATMENT
Crane Co., Arthur D., Denville Town-	Driven well, 207' deep	
Crater, George F., Mine Hill Town-	Spring No. 1	•••••
City Housing Corporation, Fairlawn Park Land Water Company, Mont-	_	Chlorination
vale	Driven wen, 195 deep	•••••

Report of Bureau of Food and Drugs

For the Year Ending June 30, 1930

W. W. Scofield, Chief

The major effort of the Bureau of Food and Drugs during the year has been devoted to the enforcement of the laws and regulations governing the production and distribution of milk and to the instruction of dairymen and milk dealers in the proper methods of handling this food. The dairy farms in a given area regardless of the place of the distribution of the milk have been inspected and instruction in clean milk production has been given. Emphasis has been placed upon the necessity for healthy cows and milkers, for cleanliness in the maintenance of the cows, stables, milk houses and utensils. The importance of prompt cooling of milk, protecting it from contamination with dirt and foreign matter has been stressed.

A marked improvement in the general conditions under which milk is produced now is evident when compared with conditions which existed a few years ago. In cases where dairymen have made no effort to improve the conditions or methods of milk production, after opportunity has been given to them, action has been taken to prohibit the sale of milk from such premises until the requirements of the laws have been met. In such cases local boards of health of the places where the milk was produced and distributed have been notified of the violations of law on the dairy premises. Under the provisions of Chapter 78 of the Laws of 1914, it becomes the duty of the local boards of health receiving such notification to prohibit the distribution and sale of milk produced on such premises within the jurisdiction of the local board of health. While the prohibition of the sale of milk in this manner is an extreme penalty, it seems necessary to deprive the indifferent dairyman of the right to distribute milk which might cause illness to the consumers.

Inspectors of the Bureau have continued to secure data from persons distributing milk in the raw condition regarding the tuberculin testing of the cows used for the production of such milk, as required by Chapter 233 of the Laws of 1927. The accuracy of all claims of tuberculin testing have been checked against the records of the Bureau of Animal Industry, New Jersey Department of Agriculture, which has jurisdiction over the tuberculin testing of dairy animals in this State. Our investigations prove that the raw milk as distributed in New Jersey is generally produced by cows which have successfully passed a tuberculin test within a year of the sale of the milk.

Mention should be made that the provisions of this law do not afford protection against the possibility of the transmission of diseases other than bovine tuberculosis through raw milk. It is recognized that science has not found a means of securing absolute protection of milk supplies from possible contamination with organisms causing scarlet fever, diphtheria, sore throat and certain other diseases by persons handling milk or from infected udders, other than by pasteurization. Epidemics of disease caused by consumption of unpasteurized milk continue to occur. The contamination of milk may be caused by persons who are apparently normal in health, but who in reality continue to give off the causative germs, or by persons who are affected with disease in a light unrecognized form.

The purchase and use of pasteurized milk and cream is recommended although it seems impracticable at this time to require the pasteurization of all milk because of the economic burdens in certain cases and also because of the insistent demand on the part of a certain proportion of the populace for unpasteurized milk and cream.

During the year the microscopical examination of raw milk for the presence of bacteria abnormal to milk has been continued. Where evidence indicating diseased udder conditions or inadequate cooling or faulty handling of the milk was found upon microscopical examination of the milk, a visit was made to the dairy to learn the faulty condition or method responsible and to suggest corrective measures.

A request was received from the Department of Institutions and Agencies of this State for an investigation of the production of milk at the different State institutions. This investigation, made by the veterinarian of this Bureau, included microscopical examination of the milk, physical examinations of cows and inspection of the dairy premises and methods used at these places. Reports of these investigations were rendered to the Department of Institutions and Agencies. The constructive criticisms contained in these reports were acted upon by that department and a request was made by them for a reinspection of the dairies at the institutions. Reinspections will be made of these dairies by representatives of this Bureau from time to time.

Milk Pasteurizing Plants.—The increased use of pasteurization in the safeguarding of market milk may be judged by the fact that during the year at least sixteen producers or dealers, in eight counties in the State, have taken steps to pasteurize their milk supply. With one exception these dealers formerly handled raw milk exclusively.

Much of the time of the one inspector, regularly assigned to the inspection of pasteurizing plants, has been taken up in advising these new proprietors how to arrange and equip their plants so as to comply with the Department's regulations. Too often through ignorance of existing regulations or through poor advice from other sources, the owners of proposed plants fail to submit plans of their buildings and equipment for approval of the Department. As a consequence their buildings are not properly arranged and equipped and often are unsuited for carrying on so important a process as the pasteurization of milk. As a guide to small dealers pasteurizing less than 1,000 quarts of milk a day the Department has prepared a floor plan which outlines a suitable arrangement for receiving, pasteurizing and storing milk as well as the washing of containers and utensils.

There are 227 milk pasteurizing plants and creameries in this State. The inspectors assigned to dairy inspection work assist in looking over some of these plants when their other duties will permit. However, additional inspectors should be employed to inspect more frequently the various operations in connection with

the pasteurization of milk in order that the public may be adequately protected from the potential dangers of improperly pasteurized milk.

During the year representatives of the Bureau discussed the question of establishing regulations and standards for different grades of milk, with representatives of the New Jersey Department of Agriculture, the New Jersey Milk Conference Board, the New Jersey Federation of County Boards of Agriculture, the New Jersey State Grange, the New Jersey Guernsey Breeder's Association, the Holstein Breeder's Association, the New Jersey Federation of Women's Clubs, the New Jersey Agricultural Experiment Station, the Dairymen's League, the Inter-State Milk Producers' Association and the New Jersey Health Officers' Association. The representatives of all of these organizations agreed that official standards and regulations for different grades of milk should be established in New Jersey.

While these organizations agreed that the principle of establishing standards for different grades of milk, which would apply throughout the State, was desirable, wide differences of opinion were expressed regarding certain details of the proposed requirements. These differences of opinion resulted from long-established practices in the dairy industry as carried on in different sections of the State.

The following example of the wide differences in established practices should show the difficulty of securing agreement in requirements for grades of milk which were intended to be mandatory throughout the State.

Certain of the large milk distributing firms in one large section of the State have procured milk rich in milk fat for sale as the higher grade of milk. In another large section most of the milk distributing firms have not been able to buy sufficient quantities of milk rich in milk fat to establish a higher milk fat standard for the higher grades of milk, because of the large percentage of cows of the Holstein breed maintained in that section.

Most of the large distributing firms in one section have provided separate milk plants for the pasteurization of each grade of milk, whereas no such action has been taken by the milk companies in other sections.

In one section high grades of milk have generally been cooled on the farms to lower temperatures than similar grades in other sections.

In one section large numbers of cows used for the production of milk intended for pasteurization have been tuberculin tested, whereas relatively small numbers of cows in other sections have been subjected to this test.

After several conferences where consideration was given to these and many other matters, proposed requirements for "New Jersey A Raw Milk," "New Jersey AA Pasteurized Milk," "Grade A Pasteurized Milk" and "Grade B Pasteurized Milk" were approved by all of the groups, excepting the New Jersey Health Officers' Association, which objected to the establishment of standards for "New Jersey A Raw Milk" and "New Jersey AA Pasteurized Milk."

In the northern section of New Jersey certain municipalities have enacted ordinances which prohibit the sale of raw milk other than "Certified Milk." This action has aroused the more progressive dairymen of the State who desire to retain the right to retail milk produced on their premises under careful methods. Another group of dairymen desire the establishment of State standards for a grade of pasteurized milk, which would be limited to milk produced in New Jersey. The proposed requirements for "Grade A Pasteurized Milk" and "Grade B Pasteurized Milk" would permit the shipment of these grades of milk from other States into New Jersey.

The proposed standards for the four grades of milk mentioned were presented to the State Department of Health at the meeting in April, 1930, for adoption as part of the State Sanitary Code. A public hearing on this subject was requested by persons interested in the matter, and such a hearing was held on May 6, 1930. Following this hearing a committee was appointed by the State Department of Health to consider the matter.

Regardless of whether or not specific regulations for different grades of milk are adopted in this State, the discussions of milk production and handling which have taken place all over the State between dairymen, milk dealers and health officials, have brought to the dairymen and milk dealers of the State generally the thought that quality is most important, and that modern sanitary equipment and methods must be used if a high quality of milk which will receive the endorsement and meet the demands of the consuming public is to be available. Agents of this Bureau have already observed that there has been a greater improvement during this year in the conditions under which milk is produced than in any other corresponding period. It is believed that these improved conditions are largely the result of an awakened interest in the importance of clean milk by dairymen and milk dealers which has resulted from these discussions.

Physical Examinations of Dairy Cows.—During the year reports were received from veterinarians showing that 50,338 cows were physically examined on dairy premises, and 59 of these were suspected of being affected with tuberculosis. Information in each case was forwarded to the Bureau of Animal Industry of the Department of Agriculture of this State.

Non-alcoholic Beverage Plant Inspection.—During the year 611 inspections were made of beverage bottling plants in this State and 402 samples of non-alcoholic beverages were collected for examination. These samples were found in general to be free from substances which are prohibited for use in non-alcoholic beverages by Chapter 357 of the Laws of 1915. However, many samples of beverages sold under names of fruits, prepared from synthetic flavorings and artificial coloring, were not labelled in a manner which would inform the purchaser that the beverages were synthetic in character, as required by law. Information has been given to the bottlers in this State regarding the requirements governing the labelling of imitation fruit beverages, and in certain cases penalties have been collected for continued violations.

Spray Residue on Fruit.—Representative samples of fruit grown in New Jersey during 1929 were collected at the time of marketing and examined in the laboratory of the Department for the presence of arsenical residue remaining after the application of spray materials. Growers of fruit have repeatedly been advised to use adhesive materials in the spray mixtures by authorities on this subject in order that poisonous materials might be applied and held to the vegetation throughout the period that

insect pests were likely to cause damage. Under normal weather conditions rainfall is generally sufficient to remove most of this residue from the fruit by the time of harvest, regardless of the adhesive substance used, providing the schedules of spraying recommended by the New Jersey Experiment Station are followed. During July and August of 1929 very little rain fell in the section of New Jersey in which most of our orchards are located. In spite of this unfavorable weather condition the samples of fruits as offered for sale generally were found to contain less arsenical residue than the tolerance specified for the fruit of this year by the United States Department of Agriculture. The samples of apples collected from one grower, who had been advised and warned repeatedly regarding the necessity of selling only such fruits as were free from poisonous spray residues, were found to contain excessive quantities of arsenical residue. Prosecution was ordered in this case by the State Department of Health and the penalty provided by law was collected.

Adulteration of Pork Sausage.—Samples of pork sausage have been collected during the year and examined for the presence of added water and also for the presence of added preservatives which are prohibited by law. A total of 139 samples of pork sausage were examined and 31 of these samples were found to be adulterated. Certain of these samples of sausage contained as high as 20 per cent of added water, and in a few cases sulphites had been used as a preservative. Adulterations of this character result in gross fraud and deception of consumers of these products. These violations have been reported to the Board for prosecution and several penalties have already been collected.

Restaurant and Hotel Kitchen Inspection.—During the year 567 inspections have been made of restaurant and hotel kitchens to ascertain the conditions under which foods were prepared, stored and handled. As far as practicable these inspections were made with representatives of local boards of health with a view of interesting them in the supervision of public eating establishments located within their jurisdiction. Since the inauguration of this inspection work in 1924 there has been marked improvement in the general sanitation of these establishments. Much of

this improvement is due to the cooperation of most of the proprietors in carrying out suggestions made for improvement by inspectors and also to their desire to operate their place of business in a manner that will receive the endorsement of the public.

Investigation of Substances Used in Cleansing Eating and Cooking Utensils.—As a result of a number of cases of acute cyanide poisoning alleged to have been caused by a preparation used to remove tarnish from metal eating and cooking utensils, inspections of certain hotel and restaurant kitchens made by representatives of the Bureau proved that preparations containing sodium or potassium cyanide were used. No declaration of the fact that certain of these preparations contained dangerous poisons appeared on the packages in which they were sold and distributed, and no warnings were given that care was necessary in the use of the materials.

It was learned as a result of our investigations that many of the proprietors of hotels or restaurants as well as employees who were instructed to use these preparations had no knowledge of the poisonous character of the substances. In several cases these materials were stored and used in the same kitchens in which large quantities of food were prepared. While utensils were generally rinsed in water after treatment with the cyanide preparations, it was learned that in certain cases the rinse water was used for removing the substance from many articles without changing the water. In a few instances it was learned that proprietors of hotels bought sodium cyanide with full knowledge of its poisonous nature, and furnished this substance to kitchen workers for use in cleansing utensils without giving them any warning of the dangerous property of the material.

No restrictions had been placed upon the industrial use of preparations containing cyanides by the laws or regulations in force in this State, and, consequently, it was impossible to take punitive action against persons or firms selling or using such materials for cleansing metal eating or cooking utensils.

Due to the lack of regulation governing the use of such poisonous materials in public eating places, for the cleansing of utensils, it was decided to present the facts to the restaurant and hotel proprietors and to solicit the cooperation of such persons in discouraging the use of such materials. Wide publicity was given the subject in the press in this State and the local boards of health were requested to deliver a circular of information to the proprietors of each public eating place within their jurisdiction. The cooperation of the National Restaurant Association, the New Jersey Hotelmen's Association and other sectional hotel and restaurant associations throughout the State was secured and circulars of information and advice were sent to the members of these associations.

As a result of this publicity and support the use of materials containing cyanides for the cleansing of metal cooking or eating utensils was generally discontinued in the hotels and restaurants of this State.

At a meeting of the Department of Health held on December 3, 1929, a regulation was adopted as a part of the State Sanitary Code, prohibiting the use of polishes or substances containing hydrocyanic acid or salts thereof for the cleansing or polishing of nickel, copper, silverware or other articles or utensils used for the service or preparation of food or foodstuffs in any hotel, club, restaurant or public eating place.

Table 1

Samples of Milk, Food and Drugs and Cleansing Solutions Collected for Analyses and Results of Analyses

	Above Standard	Below Standard	Total
Milk and Milk Products	4,075	327	4,402
Foods	1,108	90	1,198
Drugs	146	51	197
Cleansing Solutions	. 90	11	101
Metal Polishes	. 70	9	7 9
Total	. 5,489	488	5,977

6,798,332

5,828,738

5,717,576

2,263,511

4,629,477

3,193,966 1,130,398

3,675,241

1,673,635 11,636,141

2,139,869

12,605,587 7,384,483 2,207,540

12,433,908

5,037,370

5,250,242

5,418,956

5,685,208

7,167,570

1,510,716

2,997,868

3,870,296

2,765,658 1,934,755

Fresh fish, 1bs.

6,364,424

2,593,867

,484,802

310,135

1,092,334 856,641

744,941

169,040

850,059

10,008

164,592

175,550

701,627

1,347,221

1,710,935

927,499

749,995

May 1930

5,038,237 6,872,659 4,873,258

4,762,844

3,886,722 117,339 1,392,604 7,788,945

3,787,156

4,501,842 4,006,206

5,164,107 4,454,434 2,773,579

160,931

153,195

250,022

412,247

677,433

TABLE 2

Sanitary Inspections Made of Establishments Where Foodstuffs are Prepared.

Packed, Stored or Otherwise Handled

Creameries

Milk depots

Ice cream factories Cold storage warehouses

Slaughter-houses

Beverage bottling plants Egg breaking plants Restaurants and hotel kitchens

Canning factories Meat markets EACH MONTH į DAY THE LAST c

4p. Mar. 1930 JERSEY Feb. 1930 NEW

63,184 Jan. 1930 z Dec. 1929

339,547 Nov. 1929

925t

5,108,758 4,468,809 4,520,193

4,854,081

9,251,772 10,564,471 6,207,318 8,601,482 5,090,338

7,789,957 7,325,585 7,862,113 7,081,909

5,214,927

Poultry, 1bs. Fresh meats,

1,420,085]

136,614

2,693

461,406

97,630

Milk and milk products, lbs.

Edible fats and oils, Ibs.

778,628 11.094 736.564 1,006,627 882,861 (4.050,049) 1,076,392 2,677 120,028 12,413 1,357,915 2,793 1,231,745 1,333,590

COLD STORAGE WAREHOUSES DURING THE YEAR 1929-1930 Foons AND

OF

AMOUNTS

THE KINDS

90

Sept. 1929 Aug. 1929 July 1929

5,138,889 642,899 5,301,358 744,309 4,758,898 5,033,463

> 4,385,841 7,160,893 4,209,095

779,550 945,449

figgs, cases

broken,

8,695,116 5,734,341

3,557,479 1,703,051

963,589

Miscellaneous articles, pkgs.

Came, lbs.

Report of the Bureau of Bacteriology

For the Year Ending June 30, 1930

J. V. MULCAHY, CHIEF

The work of this Bureau for the year ending June 30, 1930, has shown a decided increase in the number and variety of specimens examined. These specimens are received mostly from physicians throughout the State from suspected cases of all kinds of communicable diseases. It shows to what extent the laboratory is being increasingly used to aid the physicians of the State in their diagnosis of these cases, also for the termination of quarantine in cases of diphtheria and for release of cases of typhoid fever after convalescence.

The use of the facilities of the laboratory is demonstrated most forcibly in the large number of blood specimens received for the Wassermann reaction for syphilis. It indicates that more specimens are being sent both to assist in the diagnosis of cases of this disease, or to rule out this disease in obscure cases of illness. They are also sent to determine the need of further specific treatment in those cases under treatment for this disease. It will be seen from the following tabulation that 30,803 blood specimens were received during the year for the Wassermann reaction, an increase of more than 3,000 specimens over last year:

Table I

Total Number of Specimens Examined During Fiscal Year
Ending June 30, 1930

Diphtheria	14,792
Tuberculosis	6,752
Typhoid fever	2,175
Typhoid bacilli (feces and urine)	2,899
Gonorrhoea	5,646
Syphilis	30,803
Miscellaneous specimens	2,920
· -	
Total	65,987

BUREAU OF BACTERIOLOGY

The total number of specimens, as shown by this table, is the largest number received for examination in this laboratory, and exceeds by 6,000 specimens the number examined during the previous fiscal year.

It is gratifying to realize the laboratory is so largely used by the physicians of the State, and every effort is made to comply with every demand on the resources of the laboratory, although it is becoming increasingly difficult due to inadequate quarters and limited personnel. It is impossible to put on additional assistants for lack of space in which to work. It is imperative that larger quarters be provided so that it will not be necessary to curtail the work in any respect that is so important to the welfare of the people of the State.

In addition to the examination of specimens from suspected cases of communicable diseases requests are received from State institutions for the laboratory examination of their inmates and for all new admittances to prevent the introduction of disease carriers into these institutions. Requests are also received from the owners of dairy premises producing raw milk that their employees have laboratory examinations made to determine their freedom from any infectious diseases. Camp directors and school authorities require their employees handling food in these places to submit specimens for laboratory examination to protect their charges from a typhoid carrier or one harboring some disease organism who might infect the food supply.

The examination of this type of specimens from food handlers requires a large amount of laboratory glassware and culture media and consumes a great deal of time in the examination. It also requires considerable more space and additional assistance than is now available to carry it on properly. All requests up to the present time have been complied with, but it will not be possible to extend this work in our present quarters.

The total number of specimens of feces and urine for typhoid and para-typhoid fevers from convalescent cases of these diseases and in the search for carriers of these diseases was 2,899. In each instance these specimens were examined for typhoid and para-typhoid bacilli. Blood specimens for the typhoid fever reaction received for examination totaled 2,175. In all instances

those specimens from suspected cases of typhoid fever sent for diagnosis were examined, not only for typhoid fever, but were also tested against the para-typhoid cultures "A" and "B". A reaction against the typhoid culture was obtained on 108 specimens, and five specimens gave a reaction with the para-typhoid culture "B". Feces specimens were later received from these five cases giving a positive reaction against the para-typhoid "B" culture, and in each instance the para-typhoid bacillus "B" was isolated from the specimens submitted.

The total number of diphtheria specimens examined during the year amounted to 14,792. This number exceeds by over 3,000 specimens the number examined last year. The increase was due to the fact that diphtheria occurred in several of the State institutions, making it necessary to examine repeated specimens from all contacts in these institutions.

Some of the cases in these institutions persisted in carrying the bacillus of diphtheria in their throats for a long time, requiring the isolation of diphtheria bacillus, and performance of a virulence test on many of them. In some instances two or three virulence tests were made on the same individual.

During the year 58 animal inoculation tests were made for the virulence of the diphtheria bacillus. Some of these specimens for virulence were received from other laboratories who have no facilities of their own for performing the test, from cases that had been running for an unusual period.

Other throat examinations, as shown in the miscellaneous table, were for Vincent's angina, of which 86 were found to contain the organisms of this condition, and 132 were found negative. The presence of hemolytic streptococci has been looked for, especially in cases where a tentative diagnosis of scarlet fever had been made. Blood agar plates have been made and colonies showing a hemolytic zone are picked and grown in broth and a hemolysin test with five per cent suspension of sheep blood is made from the 24-hour broth culture.

Out of a total of 76 blood specimens for undulant fever six were found to give a reaction in a high dilution. When it is desired to have an examination of the blood from a suspected case of undulant fever by means of the agglutination test, the

specimen should be collected in the same manner as a specimen for the Wassermann test, so that sufficient serum may be obtained to make accurate dilutions for the test. The regular Wassermann container supplied by this Department for the collection and transmission of blood specimens may be used for the collection of these specimens, except that the enclosed history slip should be so marked to show that the specimen is to be examined for evidence of undulant fever. Special containers may be obtained for the collection of specimens for blood culture, and will be sent upon request to any physician who may have a case suspicious of undulant fever.

The number and kinds of various types of miscellaneous examinations will be found in Table XI.

There is little change in the number of dogs' heads examined this year over those received the previous year. A total of 228 animals' heads were examined during the year of which number 96 were found rabid. In practically all of these dogs found rabid one or more persons had been bitten. Animal inoculations were made on all specimens where the microscopical examinations were negative or where the brain when received was putrid or destroyed by injury, making a satisfactory microscopical examination impossible. Eleven such specimens were received during the year in such condition that it was not possible to make a satisfactory microscopical examination. This material must be inoculated into animals that are then observed for several weeks before it is possible to make a definite diagnosis. This is not a helpful procedure to an individual who may have been bitten by a dog, and is undecided about the necessity of taking Pasteur treatment.

When a person has been bitten by a dog suspected of being rabid, and care taken that the dog has been killed without mutilating the brain, it cannot be too strongly emphasized that the dog's head should be brought to the laboratory without delay. The brain will then be in a satisfactory condition and it will be possible to make an immediate microscopical examination and be reported upon promptly. If sent by express, the head should be removed and placed in a can with a tight fitting cover, the can placed in a box or other container and surrounded with sufficient ice to last until the specimen is received in the laboratory. The out-

side of the container should be marked for the Bureau of Bacteriology, State Department of Health, and should have a tag placed on it to show that the contents are perishable.

An amendment to the Rabies Law passed during the 1930 session of the Legislature, requires that when a person is bitten by a dog the local board of health shall be notified within twelve hours. The local board of health is then authorized to serve notice upon the owner or person in charge of any animal which has bitten any person to confine such animal for a period of at least ten days. The operation of this amendment may prevent the needless killing of a dog at the time of biting a person before a responsible person has had an opportunity to examine the dog to determine if it exhibits symptoms of rabies. Too often a dog has bitten a child, the dog is immediately killed and brought to the laboratory by a distracted parent. When told that no evidence of rabies could be found on examination of the brain, either because the dog was not rabid or because it had been killed too early to show evidence of rabies in the brain, they express regret that the dog was not allowed to live and be kept under observation. They would then know definitely whether to have their child given Pasteur treatment. Unless a dog shows definite symptoms of rabies it should not be killed immediately, but kept under observation. If the animal shows symptoms of rabies within a day or two, it may then be killed and sent for examination. At that time an examination of the brain will be quite conclusive. On the other hand, the fact that the dog is alive and well after ten days relieves the parent of all anxiety regarding the outcome of the bite.

Table XIII shows the municipalities arranged by counties from which rabid animals were received during the fiscal year ending June 30, 1930. It will be seen that Mercer County leads the list of counties in the number of rabid animals found by laboratory examination, and that the city of Trenton alone had a total of 23 rabid dogs.

The specimens of sputum for tuberculosis varied little in number during the past year, a total of 6,752 being received for examination. Of this number 596 positives were obtained on cases for diagnosis and 708 positives obtained on known cases of tuber-

culosis under observation or treatment in institutions for the care of tubercular patients.

It has been an unusually busy year in handling the 30,803 Wassermann specimens by the technical force of three engaged in this work, often requiring considerable overtime to complete the daily tests. In addition to a Wassermann test on these specimens a Kahn test is made on specimens giving any degree of reaction with the Wassermann test. That this additional confirmation on the results obtained with the Wassermann test is appreciated by the physicians is attested by the favorable comments received from hem. During the year about 6,000 examinations were made by teams of the Kahn reaction on specimens giving a positive Wassermann reaction with very close agreement. When differences occasionally occur between the two tests the Wassermann results are more sensitive and usually occur in cases under treatment. This difference has been noted in comparative work with these two methods in previous years.

The Wassermann test as carried out in this laboratory employs two antigens on each blood and spinal fluid specimen, one with a plain alcoholic antigen and the other with an alcoholic antigen reinforced with 0.2% cholesterin. The fixation period is carried out for four hours at an ice-box temperature between 6° to 8° C. The results obtained with the use of the Wassermann reaction and the Kahn precipitation test in our experience have been very satisfactory and serve as a very useful check on the laboratory results. It is hoped that when enlarged quarters are obtained it will be possible to do a Kahn test on all blood specimens sent in for examination for syphilis in conjunction with the Wassermann test. At the present time, with the large number of specimens being received, it is now only possible to handle the positive specimens by both methods, except when a request is made on the slip accompanying the specimen that a Kahn test is desired.

The antigen made and used in this laboratory in performing the Wassermann reaction is now supplied to other laboratories in the State in reasonable amounts at a price based on the cost of making it. Various biologicals, including toxin-antitoxin, Schick test material, typhoid and triple typhoid vaccine and smallpox vaccine, are carried in stock for distribution at cost to various State

institutions, physicians and to local boards of health. Under the same arrangement culture media of all kinds is supplied to several municipal and water work laboratories in the State.

The preparation and distribution of mailing outfits for the collection and transmission of specimens has been greatly increased by the receipt of so many specimens during the year. Outfits for the collection of these specimens are carried in repositories, usually drug stores, local boards of health or in physicians' offices. During the year 79,471 of these outfits were distributed. Table XIV shows the number and kind of each type of outfit supplied for the collection of these specimens.

. TABLE II

Yearly Totals of	Anir	nals E	xamin	ed for	Rabies	from	1921	to 193	0, Inc	lusive
	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930
Positive Negative Unsatisfactory	36	41		79	116			116		
Total	80	105	95	226	294	372	322	228	243	228

TABLE III

Specimens Examined for Diphtheria Bacilli, Primary and Secondary, During Fiscal Year Ending June 30, 1930, by Months

<u> </u>	F	rimary		Sec	condary	j	
MONTH	+	-	Uns.	+	-	Uns.	Total
uly	15	260	18	5	122	6	426
ugust	32	323	17	18	204	10	60-
eptember	21	331	14	34	233	12]	643
ovember	35!	392	28	50	315	23	843
Socomber	27! 83!	644	38	45	280	17	1053
ecember	64	1075	65	142	532	28	1923
anuary ebruary	24	674	51	219	1287	92	2387
arch	61	5 3 3 843	38 43	81	728	21	1423
pril	34	408	17	162	1202	40	2 351
ay	39	460	30	74	367	16	916
nne	29	481	14	115 78	444 480	32 17	1120
_		401			430	- 11	1099
Total	464	6424	373	1023	6194	314	14792

During the year fifty-eight tests were made for the virulence of the diphtheria bacillus.

TABLE IV

Specimens Examined for Tubercle Bacilli, Primary and Secondary, During Fiscal Year Ending June 30, 1930, by Months

	I	Primary		S	econdary		
MONTH	+	-]	Uns.	+	_	Uns.	Total
July August September October November Tecember January February March April May June	52 56 46 64 44 30 58 55 44 42 46 50	334 263 211 279 322 269 345 320 348 337 341 305	1 3 1 1 1 1 6 7 6 2 2 2	70 33 77 56 47 39 97 53 26 67 90	186 105 132 137 143 130 218 111 125 115 119	1 3 1 4 5 3 2 5	645 461 470 537 560 479 728 551 579 524 580 638
Total	596	3674	36	708	1707	31	6752

TABLE V

Specimens Examined for Typhoid Fever Reaction, Primary and Secondary, During Fiscal Year Ending June 30, 1930, by Months

	P	rimary			Se	condary		
MONTH	+	_ }	Uns.		+	_	Uns.	Total
July August September October November December January February March April May June	6 10 11 11 6 7 4 4 4 3 6	151 189 167 146 89 110 156 16 126 146 123		7 9 12 8 11 9 3 · 6 4 2 7	2 2 9 2 3 4 1	8 15 6 7 10 10 17 24 15 6 15 88	3 1 2 1	175 225 208 175 119 142 181 184 133 233 171
Total	78	1757	ī	78	. 30	221	11	2175

TABLE VI

Specimens of Feces and Urine Examined for Typhoid Bacilli, Primary and Secondary, During Fiscal Year Ending June 30, 1930, by Months

	P	rimary		Se	condary		
MONTH	+		Uns.	+	_	Uns.	Total
fuly Angust September October November December January February March April May June	3 3 4 2 1	172 152 184 187 122 248 187 90 162 101 284 179	10 15 8 4 7 3 3 1 1 3 3	2 3 3 4 2 7 3 4 5 4	47 38 54 42 42 85 71 41 25 33 40	2 3 7 4 3	23: 200 25- 23: 18: 34: 27: 13: 19: 14: 33: 34:
Total	23	2068	65	42	680	21	289

TABLE VII

Specimens Examined for Gonococci (pus smears), Primary and Secondary.

During Fiscal Year Ending June 30, 1930, by Months

	P	rimary		Sec	Secondary					
MONTH	+	-	Uns.	+	-	Uns.	Total			
fuly August September October November December January February March April May June	901 1141 1111 125 69 70 97 89 88 89 96 87	204 205 222 243 235 198 223 269 281 254 235 217	18 16 22 10 13 14 12 15 12 16 11	14 14 14 33 18 19 14 22 17 15 18	96 95 112 136 93 115 108 98 119 93 104 116	3 6 4 2 6 4 2 9 3 7	425 450 483 549 434 424 450 500 520 477 477			
Total	1125	2786	172	214	1285	64	564			

TABLE VIII

Miscellaneous Specimens Examined, Primary and Secondary, During Fiscal Year Ending June 30, 1930, by Months

	1	Primary		Se	condary		
MONTH	+	-	Uns.	+	_	Uns.	Total
July August September October November December January February March April May June	77 60 65 69 44 49 64 61 88 60 64	196 157 196 142 118 93 128 89 94 108 137	10 11 4 4 1 5 4 1 1 1 6	18 8 14 19 16 15 9 15 14 12 22 35	21 41 50 26 40 29 28 17 8 17	2 1 2 6 2 1	324 277 329 261 221 197 235 184 205 198 239 250
Total	767	1577	59	197	306	14	2920

TABLE IX

Specimens of Blood and Spinal Fluid Examined for Syphilis (Complement Fixation Test), with Alcoholic Extract Beef Heart Antigen, During Fiscal Year Ending June 30, 1930, by Months

	Primary									Secondary					
MONTH	4+	3+	2+	+	±	-	Uns.	4+	3+	2+	+	±	Ī-	Uns.	Total
July August September October November December January February March April May June	127 106 150 130 98	10 12 26 15 12 11	7 9 1 11 9 5 10 7 8 7 14 11	17 21 12 16 16 17 14 15 19 23 7	23 15 15 21 11 10 12 22 14 15	1631 1580 2074 1674 1437 1966 1781 1955	108 74	41 66 57 64 66 57, 99 65 65 64 97 63	11	٠.,	17	23 18 19 19 16	288		2494 2437 2211 2917 2369 1988 2856 2516 2836 2809 2891 2449
Total	1707	162	99	190	197	21400	942	803	150	73	205	246	4347	281	30803

TABLE X

Specimens of Blood and Spinal Fluid Examined for Syphilis (Complement Fixation Test), with Cholesterinized Antigen, During Fiscal
Year Ending June 30, 1930, by Months

	_	Primary									Seco	ondar	У		
MONTH	4+	3+	2+	 +	 ±	-	Uns.	4+	3-+	2+	+	±	-	Uns.	Total
July August September October November December January February March April May June	191 161 133 211 178 134 217 208 195 199 232 191	14 19 5 5 10 8 14 14 16 17 16 4	35 97 96 42 59 1	11 15 12 9 13 7 12 9 6 11	12 7 8 7	1609 1560 2052 1648 1422 1933 1753 1930 1946 1931	108 74 92	60 94 87 116 96 97 163 99 109 118 165 125	7 13 18 15 18 20 16 10 12 5 28 12	5 6 6 7 7 3 8 3 5 3	10 14 10 16 12 11 19 6 21 19 19	6 16 6 12 8 2 16 9 19 12 10 27	312 338 268 344 287 190 343 303 429 374 356 390	28 27 16 23 18 23 38 24 22 13 24 25	2494 2437 2211 2917 2369 1988 2886 2516 2836 2809 2891 2449
Total	2250	142	61	118	89	21095	942	1329	174	73	172	143	39 34	281	30 803

TABLE XI

Miscellaneous Specimens Examined, Positive, Negative and Unsatisfactory
During Fiscal Year Ending June 30, 1930.

		•	Unsatis-
Specimen for	Positive	Negative	factory
Rabies	96	121	11
Bacterial infection (bile, blood, body fluids, feces,			
milk, pus, sputum, urine, etc.)	674	119	30
B. tuberculosis (body fluids, feces, urine, pus, etc.)	12	. 68	4
B. typhosus (water, etc.)		11	
Para-typhoid fever reaction (blood)	5	708	5
B. para-typhosus (bile, feces, urine, etc.)	. 5	559	12
Gonococcus infection (urine)		4	
Malarial parasite (blood)		46	2
Ophthalmia neonatorum (smears and cultures)	66	14	5
Pneumococci (sputum)	9	17	
Tularemia (blood reaction for)			
Undulant fever (blood reaction for)	6	70	3
Vincent's angina (smears for organisms)	86	132	
Other unusual examinations	5	7	1
Total Grand total	964	1883	73 2920

TABLE XII

Rabies Specimens, Species of Animals, Positive, Negative and Unsatisfactory, Examined During Fiscal Year Ending June 30, 1930 Dogs-Positive, 95; Negative, 108; Unsatisfactory, 11. Cats-Negative, 9. Rabbits-Negative, 2. Cows-Positive, 1.

Monkeys-Negative, 1. Skunks-Negative, 1.

TABLE XIII

Municipalities, Arranged by Counties, From Which Rabid Animals Were Received During Fiscal Year Ending June 30, 1930 Atlantic County-Atlantic City, 7; Hammonton, 1; Mays Landing, 1. Burlington County-Bordentown, 1; Columbus, 1; Moorestown, 1. Camden County-Camden, 2; Collingswood, 1; Haddonfield, 2; Haddon Heights, 1.

Cumberland County-Bridgeton, 2; Heislerville, 1; Millville, 3; Vineland, 1. Essex County-Orange, 1.

Gloucester County-Clayton, 2; Glassboro, 1.

Hunterdon County-Flemington, 4.

Mercer County-Hamilton Square, 1; Hopewell, 1; Mercerville, 1; Pennington, 1; Princeton, 1; Trenton, 23.

Middlesex County-Highland Park, 2; Jamesburg, 1; Metuchen, 1; New Brunswick, 3; Spotswood, 1; Stelton, 2.

Monmouth County-Allentown, 1; Highlands, 1; Imlaystown, 1; Keyport, 1; Union Beach, 1; West Belmar, 1.

Morris County-Morristown, 5.

Passaic County-Paterson, 1.

Salem County-Monroeville, 1; Penns Grove, 4.

Somerset County-Bernardsville, 1; E. Millstone, 1; Pottersville, 1.

Union County-Westfield, 5.

TABLE XIV

Mailing Cases For the Collection and Transmission of Specimens Supplied to Physicians and Repositories Throughout the State During Fiscal

Year Ending June 30, 1930	
Diphtheria—Regular mailing cases	
Serum tubes and swabs	
Extra swabs	
Extra swaos	20,587
	9.108
Tuberculosis mailing cases	2.886
Typhoid fever mailing cases	-,-,-
Gonorrhoea mailing cases	7,613
Malaria mailing cases	374
Syphilis mailing cases	34,413
Feces and urine mailing cases	4,042
reces and urine maining cases	448
Ophthalmia neonatorum mailing cases	
m . 1	79,471

Annual Report of the Bureau of Chemistry

For the Year Ending June 30, 1930

JOHN E. BACON, CHIEF

During the past fiscal year, ending June 30, 1930, there have been examined in the laboratory and in the field over 10,000 samples of food, drugs, water, shellfish and miscellaneous samples.

Following is a tabulation of the number and character of samples of food and drugs which were analyzed.

TABLE SHOWING NUMBER AND CHARACTER OF SAMPLES EXAMINED IN THE FOOD AND DRUG LABORATORY DURING THE FISCAL YEAR ENDING JUNE 30, 1930

	Above	Below	
Character of Sample	Standard	Standard	Total
Milk, chemical	3,584	313	3,897
Milk, bacteriological	. 43		43
Cream	672	10	682
Human milk	15	• •	15
Ice cream	34	3	37
Milk products	40	3	43
Butter	81	2	83
Cheese	36	20	56
Meat products	347	48	395
Alcoholic beverages		9	228
Non-alcoholic beverages		34	404
Tomato products		12	78
Macaroni		8	16
Fruits for arsenic sprays	98	9	107
Vegetable oils		5	13
Lemon extract		1	18
Shellfish		••	502
Water, bacteriological			170
Water, State Fish Hatchery			15
Creamery wash waters		••	93
Metal polish		3	85
Urine		••	218
Miscellaneous		1	50
ŧ			
Total	6,767	481	7,248

8 H R (113)

	Above	Below	
Drugs	Standard	Standard	Total
Aspirin	21	1	22
Essence Peppermint	9	1	10
Spirit Camphor		1	45
Spirit Nitre		9	9
Tincture Iodine	50	3	53
Tincture Ferric Chloride	7	14	21
Camphorated Oil	40	5	45
Hydrogen Peroxide		15	33
Lime Water		10	54
Lysol			7
Witch Hazel	1	3	4
Powders for Alkaloids	16		16
Miscellaneous drugs	3	2	5
Total drugs	260	64	324
Total Food and Drugs		545	7,572

Seven and two tenths per cent of the samples examined were below the legal requirements.

As in the past the facilities of the laboratory have been extended to local boards of health, the State Purchasing Agent, New Jersey State Police and the State Department of Institutions and Agencies for the examination of various samples of foods, supplies purchased under specifications, alcoholic beverages to assist in the enforcement of the Hobart Act, and other miscellaneous samples.

The amendment of chapter 49 of the laws of 1916, being chapter 136 of the laws of 1930, permits the Department to receive compensation for the examination of samples for the State Board of Pharmacy. Effective June, 1930, an agreement was made with that board to examine all samples of drugs collected by their inspectors, and it is estimated that from 1,000 to 1,200 samples per year will be submitted.

As provided by law the Bureau of Chemistry collects and examines samples of alcoholic beverages which have been seized by county officials, and arranges for distribution of those found suitable for medicinal purposes to State institutions and free hospitals.

During the past year seventeen persons were apprehended removing clams from polluted condemned waters, five of whom received jail sentences. The Shellfish Act provides a penalty of \$100 for first offense violations and thirty days imprisonment for second offenses or inability to pay the fine prescribed.

The plan of removing clams from condemned waters and transplanting same to approved waters for purification has worked out successfully in the past. It consists essentially of having the work closely supervised by inspectors of this Department, assistance in patrolling being furnished by the local police department. All persons purchasing clams for transplantal are bonded in the sum of \$5,000.00 for the faithful performance of the rules and regulations promulgated, and this tends to limit the buyers to responsible and reputable citizens.

It was deemed advisable to open the condemned areas in the vicinity of Wildwood this year, as inspections had shown some surreptitious gathering of clams from these polluted waters. Furthermore the employment situation was acute and when such areas are thrown open work, at a fairly remunerative wage, is furnished for a large number of persons out of employment. The following tabulation gives in detail what was accomplished.

Table Showing Number of Clams Removed from Condemned Waters West of Wildwood and Their Value, the Number of Men Employed and Amount of Wages Paid. May 19-June 20, 1930

Number of clams removed	
Estimated value of clams when marketed	\$25,000.00
Amount paid out in wages	\$10,216.84
Number of days area was worked	24
Average number of men working per day	
Average amount earned per man	\$137.13
Average amount earned per man per day	\$5.71

At slight expense to the Department, large numbers of dangerously polluted clams have been transplanted to waters where they will purify themselves and be a wholesome article of food. The plan, therefore, has conserved over \$25,000.00 worth of shellfish, largely removed the incentive for the surreptitious gathering of shellfish from these polluted waters and the attendant health menace involved, and provided work for a considerable number of men. Plans have been perfected for throwing open the condemned waterways west of Atlantic City beginning July 2, 1930. The newspapers of Ocean and Atlantic Counties have been requested to give publicity to the opening of this area, and it is anticipated that a large number of polluted clams will be removed and transplanted to clean waters. Here again the Department deemed it advisable to open this area in order to conserve a valuable food product, reduce a health menace and assist in relieving the unemployment situation.

During the past year several of the shippers of shucked soft clams at Highlands, New Jersey, were excluded from selling their product in New York City due to high scores. As such clams are invariably used for cooking purposes and are so labeled, these scores do not have the same sanitary significance as if the product were eaten uncooked. However, it was realized that these shucked clams were not prepared for market under conditions comparable with other shellfish in New Jersey, and the Department, therefore, adopted rules and regulations governing the operation of soft clam shucking establishments. These require all shippers to obtain a license from this Department, and the equipment required is that usually prescribed for such establishments including automatic heating apparatus for providing an abundant supply of hot water, individual clam boxes for shuckers so as to prevent unopened clams being contaminated by the wastes of clams in course of opening, non-returnable shipping containers, and properly ventilated and lighted opening and packing rooms. This industry has made a sanitary cleanup and their shucking establishments, while small, compare favorably in sanitation and equipment with the larger oyster shucking establishments in this State. Subsequent conferences and inspections in cooperation with officials of the New York City Department of Health have resulted in all dealers being permitted to resume shipments to New York City.

Representatives of this Department have met with the Board of Health of Union Township, Ocean County, and pointed out to them the need for satisfactory disposal of sewage from small residences in the vicinity of West Creek, which is used for the storage of shellfish. Later the local board of health adopted an

ordinance, following which all persons violating same were served with a notice to discontinue pollution of West Creek. Recent inspections show that sanitary chemical toilets have been installed in all houses located along said creek. Acting upon the request of the local board of health, Union Township caused to be constructed upon the public property near the bayfront of Barnegat a commodious and up-to-date sanitary chemical toilet to take care of the large number of persons who visit there during the summer and fall for fishing and hunting purposes. The need for a similar public toilet near the bridge at West Creek has been brought to the attention of the local authorities; adequate facilities will be provided there in the near future.

The increase in summer population along the waterfronts of Barnegat and Manahawken Bays makes it imperative that a satisfactory method for the disposal of sewage from homes located close to the bayfronts be provided. The sanitary chemical toilet where the excrement falls into a closed container and is disinfected by a strong solution of alkali seems to satisfactorily take care of the problem, and such systems are being installed in a number of places. A large part of the time of the shellfish inspector, of this Bureau, is spent in making sanitary inspections of shellfish bearing areas and small streams tributary thereto for the purpose of causing such toilets to be installed so as to abate small but particularly dangerous pollutions.

At Bivalve, New Jersey, a large settlement of bunkhouses has grown up to house the colored employees of the shucking houses and frequently their families. These houses have been built upon land, marshy in nature, adjacent to the opening plants. The time of the bacteriologist upon the State boat "Inspector" not utilized in the examination of water and shellfish samples has been devoted to the supervision of the sanitary cleanup in this rapidly growing settlement. Owners of the bunkhouses and the proprietors of the shucking houses have been prevailed upon to do considerable filling in of the marsh lands with oyster shells and soil, and a garbage disposal system has been instituted. The scavenger employed by the Maurice River Oyster Growers and Dealers Association collects the garbage from the cans provided and carts the refuse inland for disposal. The need for cleanliness

and sanitation has been brought to the attention of the colored population by means of talks given by the Department's representative at their local moving picture house.

Following are tabulations of bacteriological results obtained on water and oyster samples taken from the various shellfish areas of the State.

WATER SAMPLES

Great Bay Section

Great Bay Section	
Tuckerton Creek—Number samples collected Number showing B. coli in 1 cc Number showing B. coli in 0.1 cc Number showing B. coli in 0.01 cc	20 14=70% 1=5% 0
Little Egg Harbor Bay—Number samples collected Number showing B. coli in 10 cc Number showing B. coli in 1 cc	30 2==6.6% 0
Great Bay—Number samples collected	35 4=11.4% 0
Atlantic City Section	
Little Bay—Number samples collected	15 3=20% 1=6.6%
Grassy Bay—Number samples collected	20 10=50% 4=20%
Lakes Bay—Number samples collected	20 11=55% 0
Great Egg Harbor Bay—Number samples collected Number showing B. coli in 1 cc Number showing B. coli in 0.1 cc.	20 7=35% 0
Cape May Section	
Pecks Bay—Number samples collected	20 15=75% 5=25%

Main Channel, near Corsons Inlet— Number samples collected Number showing B. coli in 10 cc Number showing B. coli in 1 cc		10 2=20% 0
Ludlams Bay—Number samples collected Number showing B. coli in 10 Number showing B. coli in 1	cc	20 11=55% 4=20%
Main Channel, near Townsends Inlet— Number samples collected Number showing B. coli in 10 cc Number showing B. coli in 1 cc		20 10=50% 9=45%
Great Sound—Number samples collected Number showing B. coli in 10 Number showing B. coli in 10 Great Channel—Number samples collected Number showing B. coli in 10 Number showing B. coli in 1	cc	7=35% 0 20 10=50%
Delaware Bay Section	ı	
Delaware Bay, over leased oyster grounds— Number samples collected		
Maurice River Sectio	n	
Section 1. Leesburg to upper end of Long Reach	ı— Ebb Tide Ebb Tide Ebb Tide Ebb Tide	Flood Tide Flood Tide Flood Tide Flood Tide
Number samples collected	80 72=91.2% 38=37.5% 10=12.5%	80 77=96.2% 24=30.0% 5= 6.2%
Section 2. One mile above Manumuskin Creek to Number samples collected Number showing B. coli in 1.0 cc Number showing B. coli in 0.1 cc Number showing B. coli in 0.01 cc	80 78=97.5% 40=50.0% 4= 5.0%	80 73=91.2% 53=66.2% 12=15.0%
Section 3. Sand Wash Wharf to a point one mile Number samples collected Number showing B. coli in 1.0 cc Number showing B. coli in 0.1 cc Number showing B. coli in 0.01 cc	above Manuum 80 72=90.0% 41=51.2% 13=16.2%	uskin Creek— 80 74=92.5% 47=58.7% 13=16.2%

57=71.2%

Section 4. Bridge at Millville to Sand Wash Wh	ari	
Number samples collected	80	80
Number showing B. coli in 1.0 cc		80 = 100%
Number showing B. coli in 0.1 cc	71=88.8%	71 = 88.8%
Number showing B. coli in 0.01 cc	58=72.5%	38 = 47.5%
Number showing B. coli in 0.001 cc	52 = 65.0%	24=30.0%

FOLLOWING ARE SCORES OF WATER SAMPLES TAKEN FROM STORAGE AREAS, GREENBANK AND LONG REACHES. MAURICE RIVER

No. 16 1 11 11 11 11

Number of samples collected	150
Number scoring 0	9 = 6.0%
Number scoring 1	28=18.67%
Number scoring 2	24=16.0%
Number scoring 3	28=18.67%
Number scoring 4	24=16.0%
Number scoring 5	27=18.0%
Number scoring 14	5 = 3.34%
Number scoring 23	3 = 2.0%
Number scoring 32	1= .66%
Number scoring 41	0
Number scoring 50	0
Number scoring 140	1= .66%
Number scoring higher	0
-	
	150

Ninety-three and thirty-four hundredths per cent of the water samples scored 5 or less.

FOLLOWING ARE SCORES OF SALT OYSTERS COLLECTED FROM DELAWARE BAY

Number of samples collected	50
Number scoring 0	35=70.0%
Number scoring 1	7 = 14.0%
Number scoring 2	4 = 8.0%
Number scoring 3	0
Number scoring 4	2 = 4.0%
Number scoring 5	1 = 2.0%
Number scoring 14	1 = 2.0%
Number scoring 23	0
Number scoring 32	0
Number scoring 41	0
Number scoring 50	0
Number scoring higher	0
-	

Ninety-eight per cent of the salt oyster samples scored 5 or less.

Scores of Stored Oysters Taken from Maurice River

Number of samples collected	90
Number scoring 0	8 = 8.85%
Number scoring I	23=25.55%
Number scoring 2	12=13.33%
Number scoring 3	14=15.55%
Number scoring 4	15=16.66%
Number scoring 5	6= 6.66%
Number scoring 14	4= 4.44%
Number scoring 23	4= 4.44%
Number scoring 32	1 = 1.13%
Number scoring 41	1= 1.13%
Number scoring 50	1= 1.13%
Number scoring 140	1 = 1.13%
Number scoring higher	0
_	

Eighty-five and six-tenths per cent of stored oyster samples scored 5 or less.

COHANSEY RIVER SECTION

Section 1. Schillingsburg's Wharf to Wetherill	Estate—	
	Ebb Tide	Flood Tide
Number samples collected	80	80
Number showing B. coli in 1.0 cc	75=95.0%	45=56.2%
Number showing B. coli in 0.1 cc	24 = 30.0%	9=11.2%
Number showing B. coli in 0.01 cc	1 = 1.2%	0
Section 2. Wetherill's Estate to Brown Club Ho	use	
Number samples collected	80	80
Number showing B. coli in 1.0 cc	71 = 89.0%	71 = 89.0%
Number showing B. coli in 0.1 cc	26=32.2%	21=26.2%
Number showing B. coli in 0.01 cc	2 = 2.5%	1 = 1.2%
Section 3. Brown Club House to Fairton Creek-	-	
Number samples collected	80	80

Number samples collected 80 Number showing B. coli in 1.0 cc. 72=90.0%

Number showing	B. coli in 0.1 cc	38=47.5%	27=33.7%
Number showing	B. coli in 0.01 cc	5 = 6.2%	1 = 1.2%

Section 4. Fairton Creek to Bridgeton's Old Sewe	er Plant—
Number samples collected	80
3° to a decide Decili in 10 co	90 1000

Number	snowing	D.	COH	ш	1.0	ec.	 00= 100%	02=77.3
Number	showing	B.	coli	in	0.1	cc.	 67=83.7%	46 = 57.3
Vumber	chowing	R	coli	in	0.0	i cc	42-52 5%	21-26

Number showing B. coli in 0.001 cc. 12=15.0% 3 = 3.7% Scores of Water Samples from Storage Area Cohansey River

Number of samples collected	45
Number scoring 0	10=22.23%
Number scoring 1	9=20.0%
Number scoring 2	8=17.77%
Number scoring 2	2 = 4.45%
Number scoring 4	
	4= 8.88%
Number scoring 5	
Number scoring 14	2 1.11/0
-	45

Ninety-five and five-tenths per cent of the water samples scored 5 or less.

Report of the Bureau of Child Hygiene

For the Calendar Year 1929

JULIUS LEVY, M. D., CONSULTANT

STATISTICAL SUMMARY

The following rates are per 1,000 live births for the State.

Deaths under one year	60.2
Deaths under one month	
Stillbirths	40.5
Puerperal deaths	5.3

- 133 nurses supervised 6,048 expectant mothers, 20,941 babies, 36,405 preschool children and 114,465 school children.
- 17 field nurses were paid by the State Department of Health.
- 100 field nurses were paid by the local communities.
- 16 field nurses were paid partly by the State and partly by the community in which they worked.
- 400 communities carried on the State Child Hygiene Program under State supervision.
- 143 Baby Keep-well Stations were conducted weekly where mothers could bring their babies and preschool children.
- 13 district supervisors supervised 400 midwives who delivered 16.5 of the births of the State.
- 10 communities during the year assumed the salary of the nurse and requested the State Department of Health to Continue supervision.
- 85 per cent of the babies supervised by the Bureau were breast fed at least the first month of life.

Annual Report of Nurses' Activities

Visits made by nurses	299,447
To expectant mothers	
To babies	
To preschool children	
To school children	
Visits made to Baby Keep-well Station	7 6.869
Babies 56,391	
Preschool children	

Prenatal Advice (Expectant Mothers)—		
Supervised prenatal cases		6,048
Pregnancies ended Live Births Stillbirths Miscarriages Maternal deaths	3,684 85 51 18	3,820
Attendants at births-		
Midwife Doctor or Hospital 1 606 2,826	Vone 22	
Infant Care—		
Babies supervised during 1929 (Of these 10,995 were new cases) Infant deaths		20,941
Infant deaths	110	
Preschool Care—		
Children supervised during 1929	36,405	
Illnesses and Defects—	Post de la	i
Detected (not including school child)	7,076 4,057	1.,
Contagious Diseases—		
Suspected cases discovered	904	
Unreported births discovered	115 304	
Unsanitary conditions reported	103	
Eye smears taken	574	
Toxin anti-toxin—assisting in giving		
(not school child) Vaccinations	1,109	
School Hygiene-	4	
School children supervised	111,465	
or nurse working alone)	807,291	
Defects detected	107,158	
Defects corrected	39,057	
Illnesses detected	2,120	
Illnesses corrected	1,710	
Pupils excluded	8,770	
Pupils readmitted	7,131	
Nose and throat cultures for diphtheria	1,094	
Toxin anti-toxin—assisting in giving Attendance at Little Mother's League	16,465 1,203	

INFANT MORTALITY

The infant mortality rate of 1929 was 60.2, the lowest rate that has been reported for the State of New Jersey.

This represents a reduction of almost 10 per cent from the 1928. infant mortality rate.

In 1929 there was only one county with an infant mortality rate over 80, while one county showed a rate as low as 42.2 and seven counties showed infant mortality rates under 60.

Among the ten largest cities in the State, the highest infant mortality appears in Trenton, with a rate of 76.7. Three of the cities showed infant mortality rates below 60. The lowest rate 49.9 is presented by Paterson.

Among the cities with a population between 50,000 and 100,000 the lowest rate is reported for Union City, with a rate of 35.0, and the highest Passaic, with a rate of 70.3.

Among the cities with a population between 25,000 and 50,000 the lowest rate was for Irvington, with a rate of 28.6, and the highest Orange, with a rate of 68.3.

Among the cities with a population between 10,000 and 25,000 the lowest rate is reported for Rutherford, with a rate of 6.4, and the highest Carteret, with a rate of 118.8.

MATERNAL MORTALITY

The maternal mortality rate is 5.3 per 1,000 live births. This represents a slight decrease from 1928.

NEONATAL MORTALITY

The neonatal mortality rate is 32.6, which also represents a slight decrease from 1928, when it was 35.4.

The stillbirth rate was 40.5, which is approximately the same as it has been over a long period of years.

While definite progress is being made in the reduction of general infant mortality, it is apparent that much less is being accomplished in regard to maternal and neonatal mortality and still-births.

PRENATAL ADVICE

In the hope of affecting this persistently high maternal and neonatal mortality, increased emphasis has been placed upon prenatal advice and the visiting of new-born infants.

During the year the number of supervised prenatal cases has increased from 5,034 to 6,048.

Among the mothers who received prenatal supervision, the maternal mortality rate was 4.8, which is slightly less than the rate for the entire State, which was 5.3.

While the mere visiting of nurses in the homes is of great help to the mothers in the improvement of personal hygiene and a better preparation for the care of the baby, it would appear that other factors are more important in determining the maternal and neonatal mortality.

DEVELOPMENT OF CHILD HYGIENE WORK

The Department has succeeded in increasing the number of communities that have adopted the Continuous Child Hygiene Program for the protection of the health of their children and expectant mothers.

January 1, 1930, there were 133 nurses under the supervision of the State Department of Health, an increase of 7 over January 1, 1929.

We are pleased to note that the number paid entirely by the State Department continues to decrease, 17 remaining on the State payroll, while on January 1, 1929, there were 20. One hundred nurses are entirely paid by the local community and 16 partly paid by the State.

There are approximately 400 communities that are carrying on the Continuous Child Hygiene Program under State supervision.

During the year 10 communities assumed the salary of the nurse and continued the work under the supervision of the Department.

Nurses' Activities

The 133 nurses have supervised during the past year 6,048 expectant mothers, 20,941 babies, 36,405 preschool children and 11,465 school children.

The mothers made 76,869 visits to the baby keep-well stations, where they received advice in general hygiene and care, and had their attention called to any defects that should be brought to the attention of their physicians. We would like to emphasize that sick children are not treated at these baby keep-well stations and no prescriptions are to be given out.

The nurses were instrumental in assisting in the administration of 27,853 immunizations against diphtheria.

BOARDING HOMES

No. of homes licensed by the State Department of Health	225
No of homes rejected by the State Department of Health	48
No. of homes recommended for licensing to local Boards of Health	5
No. of homes recommended for rejection to local Boards of Health	
Of 230 licensed homes, 142 were new licenses	

88 were renewals of licenses 67 were licensed for 1 child 105 were licensed for 2 children 34 were licensed for 3 children 22 were licensed for 4 children 2 were licensed for 5 children

During the year 1929, 18 bonds were furnished for out-of-State children boarding in New Jersey.

Since the amendment was added to the Sanitary Code requiring that a bond be furnished for an out-of-State child boarded in New Jersey, 148 bonds have been furnished.

One hundred and fourteen homes were discontinued during the year of 1929.

During the year 1929, the following communities assumed the entire responsibility of the boarding home work:

128

BUREAU OF CHILD HYGINE

129

Community County Bergen County-Ridgefield Park Dumont Englewood Hackensack Camden County- Haddon Heights Cedar Grove Essex County-Caldwell North Caldwell Verona Monmouth County-Red Bank

Co-operation

Where private societies are placing a large number of children in foster homes in a particular county, arrangements have been made to have the inspections made by qualified representatives of these private societies.

This has considerably expedited the work of inspecting and licensing a large number of boarding homes and at the same time has considerably helped the private organizations in their work.

MIDWIFERY

The situation in regard to midwifery in New Jersey has changed considerably in the past 10 years. From delivering approximately 42 per cent of the total births in 1919, the midwives now deliver 16.6.

At the same time, the number of licensed midwives has remained approximately the same. It would seem desirable under the circumstances to increase considerably the requirements and qualifications for a license in the State of New Jersey and in this way to guarantee that if additional midwives enter the State, they shall be exceptionally well trained and qualified.

During the year 6 unlicensed midwives were referred to the State Board of Medical Examiners for prosecution. Of these:

2 were found guilty and paid penalties

3 were dismissed

1 is pending prosecution

The percentage of women attended by midwives varies considerably in the different counties. The highest percentage is delivered in Middlesex, where the midwives delivered thirty-five per cent of the births. Somerset, Passaic and Hudson counties have about twenty-five per cent of their births delivered by midwives; Union, Essex and Bergen have from 15 to 20 per cent and the other counties present from none to ten per cent delivered by midwives.

The special course in the Jersey City Hospital has been continued and at the annual convention of midwives, held in the Jersey City Hospital, some 29 midwives received a certificate for having completed the course.

The supervision and follow-up has been continued on the same lines as previously established. While the same thorough investigations were made on all puerperal deaths and stillbirths attended by midwives, also on all phases of their practice, it was found necessary to refer only one licensed midwife for prosecution.

The midwives have been very co-operative in many directions. The best evidence of their attitude can be gathered from the number of prenatal cases that have been referred to the child hygiene nurses and various clinics for follow-up. For the past year over 16 per cent of all the women delivered by midwives were referred in this way.

Many more cases would be referred if prenatal clinics were available or arrangements could be made with hospitals or doctors for a single physical examination.

Four issues of the Midwifery Bulletin were issued during the year, in which the various problems that confront the midwives were discussed and which the Department felt important to bring to their notice.

UNMARRIED MOTHERS

In 1929 there were 143 more illegitimate births reported than in the previous year, making a total of 1,249.

The Bureau has continued its efforts to arrange through hospitals and social agencies for proper follow-up for all unmarried mothers delivered in hospitals.

Whatever has been accomplished has been the result of the fine co-operation given by the superintendents of the hospitals and their workers and the executive secretaries of the various charities, particularly of the Church Mission of Help.

The unmarried mother problem is not peculiar to any part of the State. Through our efforts to deal with this phase of social work, we have become convinced more and more that there is an urgent need for properly established social work in many parts of the State, particularly in South Jersey.

MATERNITY HOMES

In 1929 investigations for the licensing or renewal of licenses of 28 maternity homes were considered. Where other cases than maternity were cared for, the home was referred to the Department of Institutions and Agencies. Of these:

New licenses were issued to
Licenses were renewed for20
Licenses were discontinued in
Homes referred to institutions and agencies 2

Of these licensed supervised maternity homes, 3 were conducted by graduate nurses, 22 by practical nurses and 3 by midwives. The discontinued homes were conducted by a midwife and a practical nurse.

In two instances maternity homes conducted by graduate nurses, the license provided for 10 to 15 patients. In other instances where the maternity homes were conducted by practical nurses and midwives, the number of patients cared for at one time varied from 1 to 6.

During the year 540 mothers were delivered in supervised maternity homes. Of these, 1 resulted in a maternal death from pneumonia, 6 resulted in infant deaths and 15 resulted in still-birth.

PUBLIC HEALTH COURSE

In co-operation with Teachers' College, Columbia University, an extramural course was arranged for the nurses of the northern part of the State. This was held each Friday afternoon in the Academy of Medicine, Newark.

Of a class of 47, 46 were employed by or were under the supervision of the State Bureau of Child Hygiene.

CLINTON REFORMATORY

A course of 12 lessons demonstrating personal and child hygiene was given to a group of mothers at the Clinton Reformatory. This is the seventh year that this special course has been held at the request of the authorities of the Clinton Reformatory.

Exhibits

Arrangements were made for educational exhibits on child hygiene work, particularly in connection with May Day.

At the request of the Child Welfare Division of the Federated Women's Clubs, a special exhibit was shown at their convention in Atlantic City.

Report of the Bureau of Venereal Disease Control

For the Year Ending June 30, 1930

WILLIAM SAMPSON, CHIEF

The fiscal year ending June 30, 1930, has been marked by more progress than in many of its predecessors, both in statistical and in what must be termed intangible results. By the latter reference is made to the educational activities whose value must be gauged largely by the responsiveness of the audiences in attendance at lectures.

CASES REPORTED

For the twelve months ending June 30, 1930, reports have been received of the following cases of venereal disease; as provided for in Chapter 232, Laws of 1918:

Chancroid	. 51
Gonorrhea	4,255
Syphilis	. 6,805
Total	.11.111

The table below gives the reported cases of venereal diseases in New Jersey for the calendar year of 1929, by county, disease and sex; also the rate per thousand.

ment.

•	Gono	rrhea	Sy	philis	Chan	croic	i	Popu-	Rate
County	M	F	M	F	\mathbf{M}	F	Total		Per M
Atlantic	194	15	146	109	1	1	466	95,677	4.76
Bergen	102	33	152	113	1	0	401	281,840	
Burlington	44	9	70	57	1	0	181	98,649	
Camden	327	97	248	209	22	0	903	237,943	
Cape May	16	2	6	8	0	0	32	19,460	
Cumberland	60	9	28	34	0	0	131	67,417	1.94
Essex		263	1,302	1,025	31	5	4,182	788,308	
Gloucester	43	6	25	26	3	0	103	58,852	
Hudson	267	. 47	851	453	0	0	*1,618	719,108	
Hunterdon	12	4	7	51	0	0	74	32,885	
Mercer	241	56	499	240	4	1	1,041	193,369	
Middlesex		9	78	38	2	0	183	209,215	
Monmouth		17	102	109	0	0	304	114,891	
Morris		9	70	42	0	1	189	90,513	
Ocean	4	0	19	12	0	0	. 35	22,972	
Passaic		84	264	133	5	0	796	301,516	
Salem	57	5	69	31	0	1	163	45,939	3.54
Somerset		3	37	30	0	0	103	56,960	
Sussex		6	15	11	0	0	57	24,905	2.29
Union		-22	135	65	5	0	309	258,830	1.19
Warren		0	18		0	0.	30	46,881	.63
mailei						·—			· ·
Total	3,576	696	4,141	2,804	75	9	11,301	3,764,120	3.00

^{*} Does not include cases from Hudson County Laboratory.

Not All Cases Reported average and to boy

It is to be noted that the small number of reports from some counties does not prove a low incidence of venereal disease, but rather indicates a greater neglect in reporting or discovering cases. It is also to be noted that more cases are reported from the localities which support large clinics for diagnosis and treat-

Although the laws require that anyone treating a case of venereal disease shall report the same to the State Department of Health, the above table illustrates how far the reporting is removed from 100 per cent. It is customarily agreed that there are between four and five cases of gonorrhea to one of syphilis, yet our report indicates 2,700 fewer cases of gonorrhea than syphilis. In each, Ocean County, with a population of 22,972, and in Warren County, with a population of 46,881, only four cases of gonorrhea

were reported. In Middlesex County, with a population of 209,-215, only 9 women were reported as being infected with gonorrhea, and only 15 women in Atlantic County, with a population of 99,677. The failure to report is not to be considered as due exclusively to physicians, as probably the great bulk of gonorrhea cases do not come under their attention but are treated by proprietary remedies and by prescriptions or formulas passed from person to person. There is still the belief held by many that gonorrhea is no worse than a bad cold.

ACTION TAKEN ON REPORTS

This seems to be a good place to emphasize the fact that the real value of the report of the venereal disease case lies in the information which is given as to the source of infection. If only data relative to the patient himself is shown, such information being held confidential in the bureau, the reports become merely units in a tabulation and their value is chiefly statistical. When, however, the name and address of the source is given the bureau attempts to locate the alleged source and see that he or she is examined, and placed under treatment if infectious.

This is done through the medium of the local health officer. He is advised of the name and address of the apparent source and the disease; the name of the patient and that of the doctor is withheld. He is requested to get in touch with the suspected individual, explain the nature of the communicable disease that is under consideration, and request that the person submit to an examination. This may be made by a physician of the person's choice, and failing that, at one of the clinics or by one of the cooperating physicians. Manifestly this is a duty that requires tact and judgment in its execution. Directions are given to each health officer as to the best means of approaching the suspected person. If a woman is involved the suggestion is made that the services of a nurse be utilized.

How Health Officers Respond

One of the local health officers has been outstanding in the manner in which he has handled sources of infection. He has

been given only the name and address of the supposed source as customary. In two cases of gonorrheal infection he not only rounded up the sources and had them appear before local physicians and take treatment, for they were found to be infected, but he also ran down the names and addresses of half a dozen of the "customers" of the girls, had the ones in his community appear for examination and suggested that those residing elsewhere be looked after by their local health authorities. It was interesting to note that in each instance he had rounded up the patient originally reported as being infected. Several others whom he had traced were also found to be positive. One explanation he had for his unusual success with the sources seemed to be that he was not afraid of them.

At the opposite extreme from this energetic official were other health officials in widely separated parts of the State who were apparently unable to do anything with the sources complained of, although in each instance they were quite notorious prostitutes. Finally it was decided to try a little more direct measures and two of the representatives of the bureau called to see the local health officer at one of the towns and went with him to the Chief of Police. The latter was interested in the statement of the mission of the representatives and the four of them went to the house of prostitution where the girl had held fort, but she had moved. She was followed up and found to be in the custody of a woman who, strange to say, was interested in her welfare from a decent standpoint and willing to have the girl stay with her under probation and to see that she took treatment continuously. The girl was left in her custody and she has been constant in taking treatments.

In the other case the same representatives called on the local health official and the three proceeded to the home of the girl, who was a well-known street walker and had within a short time previously infected three men with gonorrhea. She was easily persuaded that a good thing for her to do would be to plead guilty to being a common prostitute and be sent to the Reformatory for Women at Clinton, where she could get adequate treatment. She was immediately placed under arrest and the next morning, after appearing before the judge, was sentenced to Clinton. These two cases are given as illustrative of what can be done if the will is present to have it done.

HUSBAND AND WIFE

When a husband or wife is designated as the source, the name is not reported to the health official, but the doctor is asked to endeavor to have the offending spouse brought to his office and be examined with a view to taking treatment if necessary. The bureau recognizes that family troubles which may arise should not be made public property and much success has been attained by having the doctors handle such cases themselves.

EXCEPTIONAL CASE

More and more the physician is coming to recognize his duty to society in aiming to have all possible contacts examined.

This has been especially exemplified by one of the physicians in New Jersey. Examining a married woman with children and grandchildren he found that she had tertiary syphilis. She had five children and a husband living. Wassermanns were taken at once on these and three of the children tested negative. Two were four plus. The husband was negative.

One of the infected children, a daughter, had married. Carrying on his investigations further he found that both her husband and their child were syphilitic. Thus the conscientiousness of the doctor brought to light four additional cases in what was practically one family, and all were put under treatment.

Free Drugs

A new line of activity has been the offer of free drugs to physicians reporting the names and addresses of sources of infection of syphilis. These drugs were not necessarily sent for free use of the patient, but they were to be regarded as part compensation to the physician for the extra time taken by him to obtain the information about the sources, and it was left to him to decide whether to pass on the money saving to the patient or to keep it for himself. The drugs were not intended for indigent patients by any means, although many doctors seem to think that they were. Doctors having such patients were advised to refer them to local clinics or to the nearest co-operating physicians, as physicians can-

not be expected to carry the burden of the poor, who may through misfortune or lack of industry need help from the rest of society. Drugs sufficient for six months' treatment were sent with statement that an additional supply would be forwarded when these were exhausted. Eighty-eight doctors have thus been furnished with drugs during the first half of 1930.

CLINICS

Since our last annual report two clinics have been discontinued, the one at Irvington and the one at Dover General Hospital, in both instances due to lack of patronage. However, the physicians in charge are continuing to care for those needing treatment in their own offices, and we have accordingly transferred them to the list of co-operating physicians. To the latter class has also been added an additional doctor.

There are now 27 clinics in active operation in the following cities:

Atlantic City	Montclair	Paterson
Bayonne	Morris Plains	Plainfield
Camden	Morristown	Salem
Elizabeth	Mount Holly	Somerville
Englewood	Newark	Spring Lake
Hackensack	New Brunswick	Trenton
Jersey City	The Oranges	Weehawken

Co-operating Physicians

The 45 smaller communities represented by co-operating physicians are as follows:

Asbury Park	High Bridge	Phillipsburg
Belvidere	Irvington	Princeton
Bernardsville	Lakewood	Rahway
Bogota	Lambertville	Riverside
Bound Brook	Leonia	Riverton
Bridgeton	Maplewood	Stanhope
Burlington	Matawan	South Amboy
Cape May	Millville	Summit
Clayton	Newton	Tuckerton
Collingswood	Ocean City	Vineland
Dover	Paulsboro	Washington
East Rutherford	Penns Grove	Westwood
Flemington	Perth Amboy	Wharton
Hackettstown	Pitman	Wildwood
Hammonton	Pleasantville	Woodbine

The co-operating physicians have agreed to treat indigent patients infected with venereal disease for a minimum, specified fee, the drugs being furnished by the Bureau. In the instances where the patient is unable to pay even the small fee expected, the matter is referred to the Overseer of the Poor, as Chapter 253, P. L. 1918 places the responsibility on a community to provide treatment for its citizens.

CLINIC FIGURES

The clinics in the State for the fiscal years ending June 30, 1929, and June 30, 1930, report the following new patients:

1929	1930
Syphilis	3,476
Gonorrhea	2,116
Total 4,308	5,592
Treatments in the clinics have been given	as follows:
1929	1930
Syphilis 65,301	97,830
Gonorrhea 21,067	25,357
Total 86,368	123,187

The big increase in the number of clinic treatments over the preceding year is probably in a large measure due to the economic conditions prevailing throughout the country.

It had been ascertained that notwithstanding the infectiousness of the venereal diseases, few clinics seemed to have remedies at hand for immediate prophylaxis in the event of a possible infection, so a small jar of calomel ointment was sent to each clinic, cooperating physician, and to those physicians having considerable practice in venereal cases.

The number of Wassermann tests made by the State Laboratory has increased from 9,733 in 1920 to 31,000 in 1929. It is believed that this can be due chiefly to one thing; namely, intensive work on the part of the doctors, and much of this activity in turn may very rightly be traced to the work of the Bureau of Venereal Disease Control.

Analysis of Sources of Infection

	1929	1930
Professional prostitutes and brothels	98	59
Clandestine prostitutes	125	206
Husband or wife		137
Congenital	39	33
Miscellaneous	12	4
Total	393	439

Sources of infection which were referred to local health authorities for investigation met with the following results:

	1929	1930
Under supervised medical treatment	36	55
Unable to locate the person named	31	42
Examined but found presumably non-infectious	18	30
Satisfactory disposition (agreed to take treat-		
ment, etc.)	4	14
Disposition unknown, or unsatisfactory (evaded		
supervision by moving, etc.)	19	38
Referred to health officials in other States	7	26
Handled by police authorities		12
•		-
Total	115	217

Notwithstanding that more cases of venereal disease have been reported; there is a state-wide belief among venereal disease specialists that there is a diminishing amount of syphilis. The intensive campaign with regard to the dangers of syphilis has evidently been effective in inducing more people who have the disease or who think they have the disease to be examined and if found infected to take early treatment and to follow implicitly the admonitions of their physicians. These patients resort to the private physician. The less intelligent ones are apt to be not so well off financially and they make up the clinic clientele. It is the "ne'erdo-well" type that makes the big public health problem.

EDUCATIONAL

Immediately upon the organization of the bureau, when there were abundance of funds from the Federal Government and wartime influence was still dominant, the educational work of the bureau was ushered in with a whirl of enthusiasm. Speakers were heard most eagerly, film exhibitions were sought after, pamphlets were mailed by the tens of thousands, in some cities to all on the polling lists. With the war-time enthusiasm over it became a matter of building up the educational side in a slow but substantial way. The general idea held in view at all times has been to furnish a speaker on the desired phase of social hygiene, when a minimum audience of twenty-five has been assured, without expense to the community; and to supply social hygiene pamphlets free, but only on request. The miscellaneous distribution of pamphlets, although making a splendid showing in numbers is wasteful financially and not productive of best results.

With the exception of the first year of its existence there have been only two speakers in the bureau, one a man and one a woman, but the past year it has been possible, due to a rearrangement of duties, for the chief of the bureau to give a large part of his time to public addresses. As a result, there have been more meetings addressed than ever before, and the attendance has been the maximum, with the exception of 1920, for the reasons above given, and 1924. Nevertheless, even with three speakers there are occasions when it has not been possible to fill all the dates that have been offered; so, as the bureau thoroughly believes that the time to send a speaker is when the people want one, provision has been made for emergency speakers who will talk on social hygiene subjects on the occasions when the other speakers are not available.

GROUPS ADDRESSED

During the fiscal year meetings have been held as follows:

Name of Group	No. of Meetings	Attendance
Parent-Teacher Associations	. 122	7,478
Children of high school age	74	19,257
Rotary clubs		2,158
Kiwanis clubs	. 37	1,949
Lions clubs	. 29	958
Jewish women groups	. 17	596
Boys' camps		1,020
Industrial groups of men	. 12	1,880
Industrial groups of women	. 10	468
Men's clubs (miscellaneous)	. 6	207
Women's clubs	. 5	180
Nurses	. 5	88
Normal schools	. 3	161
Men and women	. 1	1,200
Doctors	. 1	150
Girls' camps	. 1	100
Y. M. C. A	. 1	40
Y. W. C. A	. 1	40
Exchange Club	. 1	24
Total	. 388	37,954

MEETINGS HELD EACH MONTH, WITH THE TOTAL ATTENDANCE FOR THE MONTH

1929-30	Mei No. Meet.	n Only Attend- ance	Wom No. Meet.	en Only Attend- ance		z Women gether Attend- ance	Stu	dents Attend- ance		otals Attend- ance
July	10	450			2	26	10	940	22	1,416
August		337	• •	••			-6		15	
September	-	73	ii	432			ĭ	300	17	805
		705	14	618	2	350	10		33	
October			12	694	9	479	12		50	
November		869				215	7	3.850	31	
December		465	9	515	3					
January	21	823	11	847	8	1,985	12		52	
February	26	1.023	10	1,100	7	550	8	1,625	51	
March	04	900	18	846	2	105	14	3,394	55	5,245

Below is a recapitulation of the total number of meetings and the total attendance for each year since 1920.

No.	of Meetings	Attendance	Pamphlets Distributed
1920	376	72,192	353,873
1921	255	28,912	84,389
1922	232	28,111	120,032
1923	229	30,058	65,668
1924	300	41,629	49,560
1925	334	39,415	45,000
1926	357	38,923	50,000
1927	307	35,095	89,354
1928	308	28,624	38,146
1929	285	28,151	30,589
1930	388	37,954	49,502
	3,371	409,064	976,113

COMMUNITY PROGRESS

The aim of the educational side of the Bureau will be attained in local communities when they have their own social hygiene programs. It is gratifying to report that Camden has been putting on a program of social hygiene for the girls in the senior and junior high schools under the direction of a woman physician, and it has been most eminently successful.

Part of the Bureau's program has been to give addresses to the students in normal schools, and to equip them to handle social hygiene problems presented to them when they are in charge of classes. The Trenton Normal has made arrangements the coming year to include in its curriculum a social hygiene program supplying the teaching and lecturing force from its own faculty. The Bureau will be ready to act as advisor if called upon.

In addressing adult gatherings particularly, the speakers are always prepared to answer questions and it has been noted many times that the trend of questions has been almost entirely taken up with the medical side of the venereal diseases. This has led to a query as to whether or not some information with regard to venereal diseases should be given to high school girls in addresses to them. High school principals as a rule say no and our

speakers are naturally guided by their views. Nevertheless, where the question has been put up to parent-teacher associations, composed almost exclusively of mothers, the response has been that the girls should have such information given to them no less than to the boys.

SEX EDUCATION FOR BOYS

All boys do not go to high schools and all high schools do not include social hygiene addresses by Bureau representatives, yet it is the belief of the Bureau that all boys should be reached in some way. The fathers are the logical teachers but it is a difficult proposition to get fathers to attend meetings to hear an address given even on the sex information their sons should have. This has led to the man who speaks to the fathers giving the same talk to mothers. It has been extremely gratifying to know that none of the mothers have complained about being embarrassed, although the talk has been a very open and frank one. Apparently we are able to reach more boys through the mothers than through the fathers. In many cases, however, the information goes to the boy from the mother via the father.

In July the Chief of the Bureau gave two lectures at the Rutgers Summer School before the public health class, taking as his subject the duties and opportunities of a health officer in the control of venereal disease.

RADIO POSSIBILITIES

It has been increasingly hard to obtain audiences for lectures, due in a large measure to the almost universal use of the radio, so it has been suggested that the Bureau embark on the same activity. A talk on sex hygiene or venereal disease does not mean anything unless it is plain and direct, and if it is so, there is the possibility of its being overheard by those who are too immature to grasp the real meaning of the message. In other words, a talk about the physical and sexual development of the child designed for parents should not be overheard by children. However, this difficulty might be in a fair way of being avoided, by broadcasting in the afternoon at a time when children are at school.

SEX EDUCATION

There can be no discounting the interest that has been taken in the presentation of the subject of sex education. There is hardly a parent that does not want to have his child thoroughly informed as to all essential sex knowledge, only as a rule the parent doesn't know quite what to say or when to say it. The Bureau speakers have endeavored to fill these wants and to discuss the need for early sex training, how to tell the child about birth and then to follow up the sex life of the child through adolescence to manhood or womanhood with the information as to what the child should know at the various periods. Naturally in one talk or a few talks so much is discussed that it is not possible for a parent to remember everything and attention is accordingly directed to the pamphlets issued by the Federal Government that are furnished free by the Bureau. There is hardly a lecture given that is not followed by a demand for one or all of them. During the past twelve months 49,502 have been distributed.

More talks have been given to women in industries this year than ever before, although even at that the number in attendance has been small. Until some arrangement can be made whereby the speakers can have more than a scant 12 to 15 minutes at the noon intermission, such talks will not be a success.

PAMPHLETS FOR HIGH SCHOOL GRADUATES

The health officer in Plainfield for years has followed the custom of sending to the parents of each student in the high school graduating class one of our pamphlets on "The Right to Marry" and "Keeping Fit" if the graduate is a boy and "Healthy Happy Womanhood" if a girl. These pamphlets are accompanied by a letter from the health officer telling the parents something as to the nature of the pamphlets and the advisability of their being placed in the hands of the sons and daughters as containing information that they would do well to profit by. This is an example which we hope in time will be followed by the health officers in all communities where high schools are located. It presupposes, however, the cooperation of the local Board of Education.

NATIONAL GUARD ENCAMPMENT

As has been customary, lectures prepared in the Bureau on the venereal diseases were given to National Guard units before their departure for the annual encampment at Sea Girt by medical officers. At the camp under the auspices of the "Y" secretary exhibitions of the films "The Venereal Diseases," "The End of the Road," and "The Gift of Life," were shown. All this is done yearly and it is especially important as the uniform of a soldier has a glamor that draws the prostitutes.

It is hoped that the use of the radio may be sanctioned for the use of addresses before long; but regardless of that the present policy of furnishing speakers where meetings are already being held should be carried on. There are large groups in the State of organized men and women having regular meetings, and in turn offering provision for lectures which should be and will be utilized. Many, many of such gatherings have had speakers already but there are still enough in the State to supply audiences for social hygiene addresses for years to come.

Report of the Bureau of Public Health Education

For the Year Ending June 30, 1930

Edwin C. Lanigan, Chief

Reaction of the mediums of public information to the campaigns of the State Department of Health in the past year has been encouraging. The dissemination of information pertaining to activities of the department has been carried on by means of periodical bulletins and newspaper releases which covered a wide range of subjects of interest to the people of the State. The metropolitan press likewise has been generous in acceptance of bulletins dealing with health subjects and interesting routine of the health department.

Possibilities for extension of the work of the Bureau of Public Fealth Education cover the wide field of preventive medicine. Governmental surveyors have pointed to the economic value of the expenditure of \$100,000 in the field of prevention annually by the Department. This expenditure would be in the hope of curtailing New Jersey's mounting expenses for the care of its unfortunate wards, many of whom might have been saved from custodial care if their ailments had been diagnosed in time for proper medical treatment.

The Bureau has emphasized the crying need of additional district health officers to so zone the State that the Department may better cope with disease outbreaks and epidemics. Growth of the work of the engineering bureau has also been brought to public attention in the hope of inducing the proper authorities to approve the appointment of additional engineering specialists to carry on the important work of supervising sewage and water treatment plants and study methods to relieve pollution of New Jersey's waterways.

Lack of adequate quarters and indecent overcrowding of existing facilities on the third and fourth floors of the State House is another subject brought to public attention which may result in assignment of additional floor space for the department's scientific and important routine activities. In cooperation with other bureaus, the Bureau of Public Health Education looked after the Department's exhibit at the Trenton Health Show in the Trenton Armory in March last. The Bureau also took part in the Summer school for health workers conducted jointly by the Department and Rutgers University.

Among the subjects especially emphasized by the bureau in its newspaper campaigns were yearly medical examinations, inoculation to prevent typhoid fever and use of toxin-antitoxin as a protector of those susceptible to diphtheria. Cautionary bulletins have been issued from time to time calling attention to outbreaks of communicable diseases and warnings issued in the interest of the public health.

Report of the Bureau of Vital Statistics

For the Calendar Year 1929

DAVID S. SOUTH, STATE REGISTRAR

While the work of the Bureau of Vital Statistics varies but little from year to year, there has been a decided increase in the demand for statistical compilations and certified copies of certificates of births, marriages and deaths. The latter phase of the work, in 1929, showed an increase of 13 per cent over 1928. The summary which follows shows almost twenty thousand searches made and the receipt of over ten thousand dollars in fees.

With the gradual increase in the number of health administrative agencies there is an accompanying increase in requests for statistical data. While it is the policy of the Bureau to only publish data for which there is active demand, a considerable amount of special data is regularly compiled upon request.

The laws controlling the registration of vital events were improved during the past session of the Legislature by the passage of two new acts. One act provides a method for recording unreported births which previously could not legally be recorded due to the death or removal of the person in attendance. The new law also provides for the recording of unreported births when it is impossible to obtain the signature of either parent of the child to the certificate. The act corrects a weakness which has existed in the vital statistics laws for some time.

The other act prescribes a method for the correction or amendment of vital certificates which contain errors or omissions. Many errors appear in the records, a large part of which are due to the carelessness of persons reporting events. A definite system for adjusting such differences now exists.

The following table shows the great increase in the legal record work of the Bureau:

DΤ	TDEAT	LOD	VITAL.	CTA	MT COMT	44
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GENERAL SUMMARY

	1920	1928	1929
Births registered, indexed and tabulated	76,431	70,076	68,297
Marriages registered, indexed and tabulated	31,327	29,120	30,257
Deaths registered, indexed and tabulated	40,820	44,555	45,746
Stillbirths registered, indexed and tabulated	3,221	2,864	2,767
Total records registered, tabulated and permanently preserved	151,799	146,615	147,067
Certified copies issued and searches made for which fees were received	4,664	10,461	11,351
pension and other cases for which no fees were received	4,232	7,009	8,420
Fees returned to State Treasurer for certified			
copies and searches	\$4,051	\$9,177	\$10,191

CHARTS AND TABLES, 1929

- Table 1. Births, marriages and deaths reported, with rates, 1879-1929.
- Table 2. Deaths by age periods, with percentage of each period of total deaths.
- Chart 1. Total deaths per 1,000 population for 51 years.
- Table 3. Deaths of infants under five years of age and percentage of total deaths, 1904-1929.
- Chart 2. Deaths under five years of age per 10,000 population for 51 years.
- Table 4. Deaths under one year, infant mortality rates, maternal deaths and maternal mortality rates, 1906-1929.
- Table 5. Infant mortality, deaths under one month, stillbirths and maternal mortality by counties, 1929.
- Table 6. Infant mortality, deaths under one month, stillbirths and maternal mortality for the ten largest cities of New Jersey, 1929.
- Table 7. Infant mortality rates, total births and deaths under one year, by counties and cities having 5,000 or more population, 1929.
- Chart 3. Deaths from typhoid fever per 10,000 population for 51 years.
- Table 8. Comparison between typhoid fever rates in New Jersey and United States Registration Area, 1919-1928.
- Table 9. Typhoid fever in urban and rural districts, 1929.
- Table 10. Typhoid fever rates in the counties of New Jersey, 1920-1929.
- Chart 4. Deaths from scarlet fever per 10,000 population for 51 years.
- Chart 5. Deaths from diphtheria per 10,000 population for 51 years.
- Table 11. Average annual rates for counties for deaths from all causes and tuberculosis for 51 years, with rates for 1929.
- Chart 6. Deaths from tuberculosis of lungs per 10,000 population for 51 years.
- Table 12. Cancer and other malignant tumors by age periods and organ affected, 1929.
- Chart 7. Deaths from cancer per 10,000 population for 51 years.
- Table 13. Suicide by age periods and means employed, 1929.
- Table 14. Percentage of deaths of each cause of total deaths and of sex of total.

- Table 15. Death rate of total population and of white and colored inhabitants by causes.
- Table 16. Deaths by months by causes.
- Table 17. Deaths by causes, by days, weeks and months of the first year of life.
- Table 18. Deaths under one year of age by months and causes.
- Table 19. Births, marriages and deaths and infant deaths by counties, cities, boroughs and townships.
- Table 20. Deaths by counties and cities according to the Detailed International Classification.
- Table 21. Deaths by occupation, age groups and certain selected causes.
- Table 22. Deaths by causes, sex, color and age periods, New Jersey, each county and the following municipalities (county figures include cities which follow):

Atlantic County—	Essex County—(Con.)—	
Atlantic City	Nutley	Asbury Park
Hammonton	Orange	Long Branch
	South Orange	Red Bank
Bergen County-	West Orange	
Englewood	•	Morris County-
Garfield	Gloucester County-	Dover
Hackensack	,	Morristown
Ridgewood	Hudson County—	
Rutherford	Bayonne	Ocean County-
	Guttenberg	occur county
Burlington County-	Harrison	Passaic County-
Burlington City	Hoboken	Clifton
Burmston City	Jersey City	
Camden County-	Kearny	Passaic City
Camden City	Union City	Paterson
Gloucester	Weehawken	
		Salem County—
	West New York	Salem City
Cape May County—		
0 1 1 1 0 .	Hunterdon County—	Somerset County—
Cumberland County—		North Plainfield
Bridgeton	Mercer County—	Somerville
Millville	Princeton	
Vineland	Trenton	Sussex County—
Essex County—	Middlesex County-	Union County—
Belleville	Carteret	Elizabeth
Bloomfield	New Brunswick	Plainfield
East Orange	Perth Amboy	Rahway
Irvington	South Amboy	Summit
Montclair	22.00	Westfield
Newark		W CSHIEIU
		Warnen Count
		Warren County-

Phillipsburg

Population—The estimated mid-year population of the State for 1929 is 3,761,355. This is arrived at by the arithmetical method, using the United States census figures of 1910 and 1920. The estimated population of the counties and certain cities of the State having 5,000 or more inhabitants appears at the foot of the mortality tables for those places. It has been customary in the past to use population estimates furnished by the United States Bureau of the Census. It is necessary to discontinue this practice upon request that the population figures be not attributed to the Bureau of the Census.

Births—The number of births for 1929 is 68,297, which is equivalent to a rate of 18.15 per 1,000 inhabitants. Total births reported decreased 1,779 from the number for the previous year and the rate declined almost a point. The 1929 rate is the lowest since 1905. It is likely that a higher rate would have prevailed around 1905 had all births been reported. The low figure for 1929 is merely a continuance of the decline in evidence since 1917 when the rate was 24.98.

Marriages—The number of persons married during 1929, per 1,000 population, was 16.08, which rate is slightly higher than that for the previous year. The ease and rapidity with which marriage licenses can be secured in certain adjacent States materially affects the New Jersey rate. Economic conditions are also a considerable factor and are undoubtedly partly responsible for the gradual decline which has been occurring in the marriage rate during the past ten years.

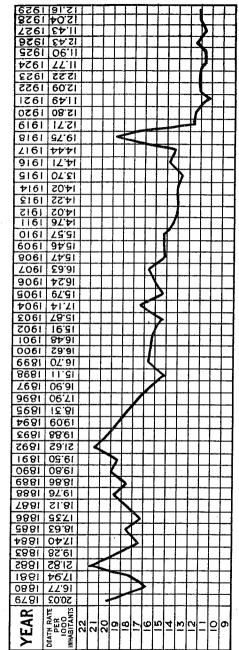
Deaths—The death rate for 1929 is 12.16. This rate is approximately half a point higher than the rate for 1927 which was the lowest yet attained. Three other years beside 1927 show a slightly lower rate than the 1929 figure.

TABLE 1-POPULATION: BIRTHS, MARRIAGES AND DEATHS REPORTED WITH RATES PER 1,000 POPULATION

		BIRTI	18	MARRIA	AGES	DEATI	as
YEAR	Bstimated Population	Number of births reported	Birth rate per 1,000 population	Number of marriages	Persons married per 1,000 population	Number of deaths	Death rate per 1.000 population
1879 1880 1881 1881 1882 1884 1885 1884 1885 1887 1888 1889 1890 1891 1892 1892 1893 1894 1895 1896 1897 1898 1900 1901 1901 1902 1903 1904 1905 1907 1908 1909 1901 1901 1901 1901 1901 1901	1,020,584 1,130,892 1,160,275 1,189,658 1,299,048 1,248,224 1,278,033 1,310,431 1,342,829 1,471,017 1,478,784 1,511,653 1,538,799 1,578,378 1,672,942 1,718,548 1,764,144 1,810,008 1,855,872 1,764,144 1,810,008 1,855,872 2,016,797 2,058,909 1,925,781 1,967,893 2,016,797 2,058,909 1,925,781 2,948,031 2,300,427 2,552,532 2,548,031 2,300,427 2,772,981 2,851,586 2,877,532 2,548,031 2,352,532 2,548,031 3,506,427 2,772,981 3,146,547 3,157,767 3,771,981 3,146,547 3,157,767 3,157,767 3,157,769 3,146,547 3,157,767 3,157,769 3,146,547 3,157,769 3,146,547 3,157,769 3,146,547 3,157,769 3,146,547 3,157,769 3,147,695 3,147,695 3,378,963	23, 116 23, 680 23, 484 23, 108 24, 248 24, 108 25, 283 24, 077 27, 341 29, 099 32, 882 30, 622 31, 207 31, 207 34, 812 35, 161 37, 242 38, 751 37, 242 38, 751 47, 405 47, 508 47, 508 66, 476 67, 175, 209 74, 548 76, 530 74, 188 72, 799 74, 611 74, 611 74, 611 74, 611 74, 611 76, 530 74, 188 72, 799 74, 681 72, 799 74, 681 72, 799 74, 681 72, 799 76, 88, 297	22.65 20.94 20.24 19.42 20.21 20.20 18.84 20.87 19.46 20.89 19.53 20.28 21.33 10.20 20.88 21.33 11.94 11.94 11.94 11.96 15.84 11.96 15.84 18.95 17.91 18.85 17.91 18.85 18.97 22.23 22.15 22.98 23.10 22.24 23.10 23.82 24.98 24.20 22.25 24.98 24.20 25.85 26.20 22.15 26.20 27.18 28.97 29.18 21.55 21.55 21.55 21.55 22.98	7,096 7,983 8,109 8,887 9,166 8,968 8,968 8,968 12,351 15,405 15,726 15,726 15,305 17,173 18,370 18,171 18,171 18,150 19,512 21,580 22,724 27,912 25,041 26,821 27,694 31,169 31,169 29,281 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694 31,327 27,694	13. 91 14.08 13.98 14.86 15.16 14.37 14.07 18.85 22.98 122.34 21.80 20.70 21.28 21.38 20.58 14.57 17.18 18.45 19.35 19.35 19.95 19.95 19.95 19.95 19.95 19.95 19.95 19.95 19.95 19.95 19.95 19.95 19.95 19.95 19.95 19.95 19.96 19.15 19.96 19.15 19.96 19.15 19.97 19.97 19.98 19.95 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.96 19.15 19.15 19.15 19.15 19.15 19.15 19.15 19.15	20,440 18,967 20,812 25,959 21,716 22,734 24,331 26,543 22,734 24,331 27,173 26,543 28,840 30,004 30,004 30,767 29,822 27,337 30,999 31,474 31,739 31,820 35,298 35,298 35,597 36,359 36,459 36,459 37,772 39,425 39,494 40,531 41,749 40,822 40,086 41,749 41,562 41,562 41,562 41,562 41,562 41,562 41,562 41,562 41,562 41,562 41,562 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TABLE 2TOTAL DEATHS BY AGE PERIODS SHOWING PERCENTAGE OF TOTAL DEATHS-1929		Tevo bas 0	
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CABLE		IstoT	45,746 100.0
			Deaths

DEPARTMENT OF HEALTH



Infant Mortality—The infant mortality rate for 1929 is 60.2 per 1,000 babies born alive. This is the lowest rate ever attained in New Jersey and compares with 65.6 for 1928 and 61.3 the preceding year. Reference to Table 4 will show the rapid decrease in the infant death rate in New Jersey since more extensive baby welfare work was undertaken. Colored Races—The infant mortality rate among the colored people of New Jersey during 1929 was 105.4 compared with a rate of 125.4 for the previous year. The colored races have shown high mortality rates as long as vital statistics have been collected and analyzed.

Maternal Mortality—This rate for 1929 is 5.3, which compares with 5.7 for the previous year. It is regrettable that a decrease comparable to the infant mortality decline is not shown in deaths due to maternity. The colored maternal mortality rate is 8.1.

Stillbirths—The number of stillbirths reported during 1929 is 2,767, which compares with 2,864 for the previous year. The 1929 figure is equivalent to a rate of 40.5 per 1,000 living births, with the rate for the Colored population 68.6.

Table 3—Number of Deaths at all Ages, Under One Year of Age and, Under Five Years of Age, and Their Percentage of the Total

CALENDAR YEAR Under one year Under five years Number Percentage of Total Number Percentage of Total Number Percentage of Total 1904 35,298 7,472 21.2 10,927 31.0 1905 33,864 6,951 20.5 9,864 29.1 1906 35,670 7,773 21.8 11,246 31.5 1907 37,408 7,732 20.7 10,867 29.0 1908 35,597 7,823 22.0 10,869 30.5 1909 36,359 7,658 21.1 11,137 30.6 1910 39,494 8,352 21.1 11,648 29.5 1911 38,612 7,642 19.8 10,740 27.8 1912 37,772 7,457 19.7 10,309 27.3 1913 39,425 7,542 19.1 10,686 27.1 1914 39,967 7,431 <t< th=""><th></th><th></th><th>DEATH</th><th>S IN NEW</th><th>IEDSEV</th><th></th></t<>			DEATH	S IN NEW	IEDSEV				
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Table 4—Number of Births, Deaths Under One Year and Maternal Deaths With Rates per 1,000 Living Births

YEAR	Births reported	Deaths under 1 year of age	Infant mortality rates	Maternal deaths	Maternal mortality rates
1906	42,677	7,773	182.1	322	7.5
1907	44,651	7,732	173.2	289	6.5
1908	47,405	7,823	165.2	329	6.9
1909	47,508	7,658	161.2	311	6.5
1910 1911	53,942	8,352	154.8	377	6.9
1912	58,133	7,642	131.4	427	7.3
1913	60,073	7,457	124.1 122.7	415	6.9
1914	61,432 65,403	7,542 7,431	113.6	460 416	7.4 6.3
1915	66,476	7,431	106.4	390	5.8
1916	70,211	7,348	104.7	383	5.6 5.4
1917	75,309	7,582	100.7	411	5.4
1918	74,549	8,372	112.3	417	5.5
1919	70,935	6,111	86.1	366	5.1
1920	76,431	6,672	87.2	472	6.1
1921	78,172	5,773	73.8	464	5.9
1922	74,479	5,864	78.7	466	6.2
1923	74,611	5,368	71.9	424	5.4
1924	76,530	5,359	70.0	466	6.0
1925	74,193	5,109	68.8	461	6.2
1926	72,386	5,090	70.3	394	5.4
1927	7 2, 7 99	4,464	61.3	450	6.1
1928	70,076	4,600	65.6	406	5.7
1929	68,297	4,116	60.2	367	5.3

Table 5.—Infant Mortality, Deaths Under One Month, Stillbirths and Maternal Mortality Per Thousand Births. (Exclusive of Stillbirths). 1929

	*Deaths Under One Year	*Deaths Under One Month	Still- births	*Puerpe ral Deaths
New Jersey	60.2	32.6	40.5	5.3
Atlantic		38.1	46.9	8.8
Bergen	50.6	31.1	37.5	4.5
Burlington		36.8 .	37.5	5.8
Camden	63.5	35.3	41.1	4.7
Cape May	42.2	32.3	24.8	9 .9
Cumberland		33.7	30.1	4.5
Essex	56.6	29.9	39.4	5.5
Gloucester	62.4	31.2	38.6	7.3
Hudson	58.1	30.6	45.8	4.7
Hunterdon	66.6	30.3	46.4	2.0
Mercer	70.2	40.8	46.3	8.1
Middlesex	68.1	34.4	27.1	3.6
Monmouth	60.8	34.9	40.3	5.9
Morris	60.6	38.2	40.4	3.8
Ocean	78.8	39.4	41.7	6.9
Passaic	58.8	31.5	41.6	4.9
Salem	• 86.6	44.8	25.4	5.9
Somerset	49.8	28.7	46.9	3 .8
Sussex	70.8	43.7	39.5	2.0
Union		30.2	40.0	6.9
Warren	77.7	40.8	51.3	2.6

^{*}Rates are per thousand births, exclusive of stillbirths.

Table 6.—Infant Mortality, Deaths Under One Month, Stillbirths and Maternal Mortality Per Thousand Births in New Jersey and Ten Largest Cities. 1929

*	Deaths Under One Year	*Deaths Under One Month	Still- birt h s	*Puerperal Deaths
New Jersey	. 60.2	32.6	40.5	5.3
Newark	. 64.5	32.6	42.5	6.0
Jersey City	. 67.7	34.2	45.7	4.4
Paterson	49.8	28.0	44.0	4.6
Trenton	. 76.7	44.7	54.8	8.6
Camden	. 65.8	37.0	45.8	3.7
Elizabeth	. 65.0	28.5	41.4	7.3
Bayonne	. 54.0	33.5	50.3	4.9
Hoboken	. 59.3	23.9	48.9	3.1
Passaic	. 70.3	37.6	44.5	3.9
Perth Amboy	. 67.3	37.3	30.0	4.8

^{*} Rates are per thousand births, exclusive of stillbirths.

TABLE 7.—BIRTHS, BIRTH RATES, DEATHS UNDER ONE YEAR AND INFANT MORTALITY RATES (EXCLUSIVE OF STILLBIRTHS). 1929

	Births	d of Clindbin	110). 1727	
	(Exclusive	Birthrates	Deaths	*Infant
e de la companya de l	of Still-	per 1,000	Under	Mortality
	births)	Population	One Year	Rates
New Jersey		18.15	4,116	60.2
Atlantic County		20.0	125	65.2
Atlantic City		17.4	63	65.5
Hammonton		18.8	10	67.5
Bergen County		20.3	291	50.6
Englewood	302	22.7	17	56.2
Garfield		20.5	31	53.2
Hackensack		21.8	33	71.2
Ridgewood Village		12.7	7	56.4
Rutherford Borough	156	13.1	. 1	6.4
Burlington County	1,546	15.9	102	65.9
Burlington	219	22.4	14	63.9
Camden County	4,184	17.5	266	63.5
Camden City	2,158	15.6	142	65.8
Gloucester City	215	14.5	24	111.6
Cape May County	402	20.6	17	42.2
Cumberland County	1,095	16.2	86	78.5
Bridgeton	279	19.3	24	86.0
Millville	235	13.9	24	102.1
Vineland	200	24.1	7	35.0
Essex County	14,641	18.5	829	56.6
Belleville Town	484	22.7	23	47.5
Bloomfield	637	22.1	34	53.3
East Orange	931	13.9	38	40.8
Irvington	906	23.3	26	28.6
Montclair	592	16.4	26	43.9
Newark	8,666	18.0	559	64.5
Nutley	363	28.4	19	52.3
Orange	6 73 169	18.2 19.8	46 9	68.3 53.2
South Orange	395	19.6	15	33.2 37.9
West Orange	1,217	20.6	¹³ 76	62.4
Hudson County	12.133	16.8	705	58.1
Bayonne	1,610	16.5	87	54.0
Guttenberg	93	11.9	5	53.7
Harrison	312	18.4	16	51.2
Hoboken	961	14.0	57	59.3
Jersey City	5,834	17.7 •	395	67.7

•	Births . (Exclusive of Still-births)	Birthrates per 1,000 Population	Deaths Under One Year	*Infant Mortality Rates
Kearny	. 661	19.0	27	40.8
Union City		14.5	33	35.0
Weehawken		10.7	12	63.1
West New York		14.8	26	38.0
Hunterdon County	. 495	15.0	33	66.6
Mercer County	. 3,301	17.0	232	70.2
Princeton	. 103	15.4	6	58.2
Trenton	. 2,188	15.4	168	76.7
Middlesex County	. 3,861	18.4	263	68.1
Carteret		15.0	29	118.8
New Brunswick	. 684	16.2	42	61.4
Perth Amboy	. 831	16.2	56	67.3
South Amboy		17.8	9	57.6
Monmouth County	2,203	19.1	134	60.8
Asbury Park	. 248	16.9	19	76.6
Long Branch	. 317	23.0	16	50.4
Red Bank	. 190	17.1	15	78.9
Morris County	1,829	20.2	111	60.6
Dover	. 215	17.7	. 12	55.8
Morristown	. 293	23.2	16	54.6
Ocean County	431	18.7	34	78.8
Passaic County		16.7	297	58.8
Clifton		19.2	40	50.8
Passaic	. 1,009	13.8	71	70.3
Paterson	2,386	16.3	119	49.8
Salem County	. 669	14.5	58	86.6
Salem City	139	16.8	7	50.3
Somerset County		18.3	52	49.8
North Plainfield	. 152	19.7	8	52.6
Somerville	133	15.9	7	52.6
Sussex County	. 480	19.2	34	70.8
Union County	5,298	20.4	312	58.8
Elizabeth	2,028	17.2	132	65.0
Plainfield City	642	18.5	28	43.6

	Births (Exclusive of Still- births)	Birthrates per 1,000 Population	Deaths Under One Year	*Infant Mortality Rates
Rahway	. 249	19.5	7	28.1
Summit	. 199	15.5	14	70.3
Westfield		20.6	13	53.9
Warren County	. 759	16.1	59	77.7
Phillipsburg	. 309	15.5	18	58.2

^{*}Rates are per thousand births, exclusive of stillbirths.

Typhoid Fever—The death rate of this disease (including paratyphoid) for 1929 is only 0.14 per 10,000 population, which is the lowest rate ever attained in New Jersey but was previously reached in 1927. That the rate is indeed low is proven by the 1927 rate for the United States Registration Area of 0.55. Rates for the Registration Area for 1928 and 1929 are not yet available. The number of deaths from this disease and others of the international list of classified causes can be obtained by counties and cities be referring to Table 20. Table 22 shows the more important causes by sex, color and age periods.

TABLE 8—COMPARATIVE DEATH RATES FROM TYPHOID FEVER PER 10,000 INHABITANTS, IN THE REGISTRATION AREA OF U. S. AND IN $\cdot N.\ J.$ FOR 10 YEARS

] 191 9	1920	1921	1922	1923	1924	1925	1926	1927	1928
Registration area of the United States	0.92	0.78	0.90	0.75	0.68	0.67	0.80	0.65	0.55	*
New Jersey	0.29	0.31	0.44	0.38	0.31	0.26	0.31	0.27	0.14	0.17

^{*} Not Available.

TABLE 9—DEATHS FROM TYPHOID FEVER IN URBAN AND RURAL DISTRICTS FOR 1929

1929	estimated population	Deuths from typhoid fever	Rate per 10.000 population
State Incorporated municipalities of 5,000 population and above	3,761,355	54	0.14
	2,844.984	38	0.13
	916,371	16	0.17

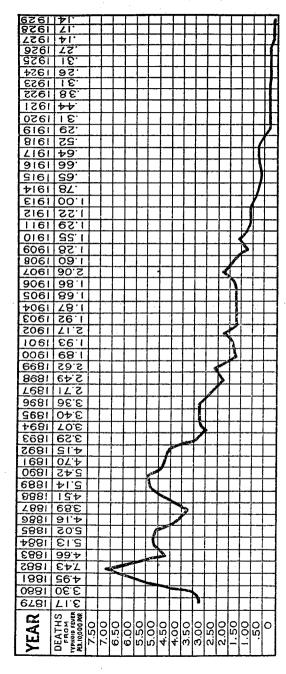


TABLE 10—DEATHS FROM TYPHOID FEVER, BY COUNTIES, PER 10,000 POPULATION, FOR 10 YEARS

COUNTIES	נן	920	19	21	1922	192	23	1924	1925	1926	1927	1928	192
Atlantic County		. 11	10.	89	0.57	0.3	41		0 44	0 97	0.53	0 21	0 10
Bergen County		. 18	0.	40	0.17	0 1	20	28	0 23	0 26	0.07	0.18	0.0
Burlington County		.82	2	37	1.16	0.4	5	56	0 44	0 54	0 32	0.31	0.3
Camden County		.40	0	40	0.19	0 1	910	12	0.36	0 35	0.08	0.47	0.2
Cape May County			0.	51			1	51	0.00	0.51	1 54	0.1.	
Cumberland County		.32	1	92	n 31	0.3	ei là	31	1 07	0.01	1.01	0 14	o i.
Essex County		18	ñ	17	0 21	0.5	20	26	0 13	0 16	0 15	0 09	0 1:
Gloucester County	lõ	20	0	RO	0.58	0 9	5 0	27	0 91	0 90		10.51	0 3
Hudson County		36	0	34	0.00	0.0	20	10	0.32	0.18	0 00	0.00	0.0
Hunterdon County	lñ	30	o.	รก์	0.30	10	-12	10	0.60	0.10	0.30	0.30	0.01
Mercer County		.43	0	BO.	0.55	0.9	+1	22	0.00	0 49	0.00	0.00	0 12
Middlesex County		24	0	35	0.11	0.5	5 (27	0.31	0 41	0 10	0 09	0 19
Monmouth County		28	0.7	75	1 11	0.5	5 6	26	0.01	0.26	0 26	0.70	0.1
Morris County	i	36	ŏ.	25	0 11	0.0	31		0.34	0.20	0.11	0.00	1
Ocean County		45	0.5	39		10.0	1	11	V.01	0.88	٠		١
Passaic County	0	11	0	ลก	0 25	n i	غاد	21	n 94	0.06	0 03	0 10	0 2
Salem County													
Somerset County	ilõ	41	ō i	11	1.00	١	16	95	0 94	0 18	0.26	0 35	
Sussex County	in in	40	١٠.١		7 37	1 9	'n,		ñ 4ñ	10.10	0.00	0 40	0 4
Union County		44	0	14	0.46	0.3	16	21	0.34	0 41	0 12	0.11	0.1
Warren County			lŏ.	11					V.01				
The State	0	21	0	1.1	0.38		110	26	 Λ 21	0 27	0 14	0 17	0 1

Malaria—As the following figures show, deaths during recent years from this affection are practically negligible in this State:

-			1		-0		
		1892	198	1905	21	1918	13
		1893	148	1906	- 33	1919	2 ·
	431	1894		1907			
	379	1895		1908	30	1921	10
	290	1896		1909	25	1922	3
	230	1897		1910	25	1923	2
	209	1898		1911	25	1924	6
	243	1899		1912	29	1925	3
	217	1900		1913	11	1926	2
	264	1901		1914	10	1927	2
	203	1902		1915	17	1928	3
	195	1903		1916	10	1929	5
1891	180	1904	47	1917	5		

Smallpox—During 1926, 1927, 1928 and 1929 no deaths from smallpox occurred in New Jersey. During the preceding two years deaths occurred as the disease was prevalent in epidemic form in certain sections of the State.

Measles—This disease was responsible for only 33 deaths during 1929, while the preceding year 250 deaths occurred. Deaths by age periods follow: Under one year, 9; one year, 15; two years, 2; three years, 2; four years, 2; five to nine, 2; thirty to thirty-nine, 1.

Scarlet Fever—Very little variation is noted in the death rate from this disease during the past ten years, the average rate for this period being about half of that which prevailed during the previous decade.

CHART 4-DEATHS FROM SCARLET FEVER PER 10,000 POPULATION FOR 51 YEARS

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Whooping Cough—This disease caused 185 deaths during 1929, for 1928 the figure for 183 and for 1927, 176.

Diphtheria—During 1929, 442 persons died from diphtheria and laryngeal croup, which is equivalent to a rate of 1.17 per 10,000 population, compared with 1.22 for the previous year. The 1926 rate of 0.88 established a new low for the disease, the mortality from which is now one-tenth of what it was when records were first kept in 1879.

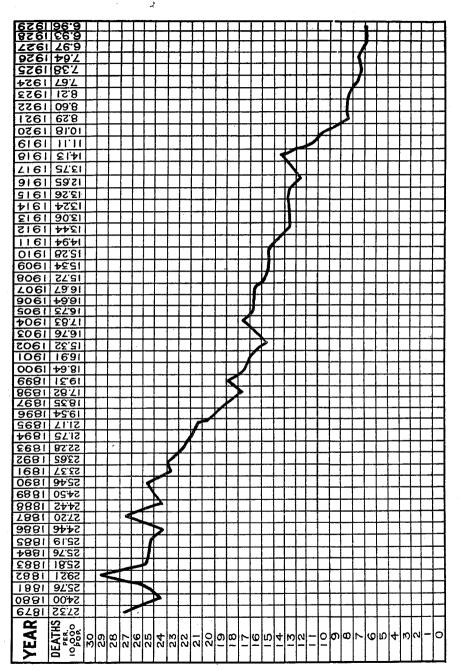
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Tuberculosis—The number of deaths from all forms of tuberculosis during 1929 was 2,917 and from tuberculosis of the lungs 2,618, which is equivalent to rates of 7.75 and 6.96. The 1928 rates of 7.74 and 6.93 were the lowest tuberculosis rates ever recorded in New Jersey.

TABLE 11.—AVERAGE ANNUAL DEATH RATES, PER 10,000 POPULATION, FROM ALL CAUSES AND FROM TUBERCULOSIS OF LUNGS FOR 51 YEARS, COMPARED WITH RATES FOR 1929

1	1	*Death rate fuberculosis lungs, 1929
179.3 122.3 121.4 119.2 200.9 138.0 119.8 132.8 110.8 162.0 113.8 103.1 173.3 132.1 215.4 105.6 108.1 126.5 171.0 115.4 139.7	12.78 11.81 13.87 16.00 10.66 14.88 17.59 13.07 17.76 12.27 16.95 12.24 13.10 14.89 15.48 14.26 13.59 11.67 11.66 12.37 11.49	9.40 7.52 5.58 6.43 6.68 6.52 8.05 6.28 7.07 6.08 6.72 5.59 7.48 5.52 11.75 5.37 4.57 8.25 6.49 5.75
_	162.0 113.8 103.1 173.3 132.1 215.4 105.6 108.1 126.5 171.0 115.4	162.0 12.27 113.8 16.95 103.1 12.24 173.3 13.10 132.1 14.89 215.4 15.48 105.6 14.26 108.1 13.59 126.5 11.67 171.0 11.66 115.4 12.37 139.7 11.49

^{*}It should be noted that these rates are for tuberculosis of the respiratory system. Rates of all forms of tuberculosis appear among the tables of the Bureau of Local Health Administration.



Cancer—The rate for 1929 is 11.64 per 10,000 population compared with 11.19 for the previous year. This disease has been steadily increasing during the fifty-one years of which there is record in New Jersey. Nineteen twenty-six is the only year of the past ten which does not show an increase over the previous year.

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CHART 7-DEATHS FROM CANCER PER 10,000 POPULATION FOR 51 YEARS

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YEAR	DEATHS FROM CANCER PR. 10000 POR	12.50	12,00	11.50	00.11	10.50	10.00	9.50	9.00	8.50	8.00	7.50	7.00	6.50	6.00	5.50	5.00	4.50	4.00	3.50	3.00	2.50	2.00	1.50	00.1	.50	0

Encephalitis Lethargicia or Sleeping Sickness — Fifty-one deaths are directly attributed to this affection during the year 1929. In 1922, which was the first year that the disease was separately classified, there were forty-five deaths, while for 1928, 54 were recorded.

Bright's Disease—Total deaths due to acute and chronic nephritis totaled 3,959, which compares with 4,033 during the previous year.

Suicide—Deaths by this means increased considerably over the number for the previous year. Poisonous gas was responsible for the most deaths with hanging and firearms in second and third places. Below is listed the number of deaths by suicide for the past five years.

1925, 398; 1926, 472; 1927, 505; 1928, 565; 1929, 622

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MODE OF DEATH	15 to 18	20 to 24	-	ಚ	35 to 38	40 to 44	45 to 49	ಧ	55 to 59	ដ		80 to 89	90 and over	Not stated	Total
Solid or liquid poisons Corrosive substances Poisonous gas Hanging or strangulation. Drowning	 1 5	9	15					6 7 20 18			1 15 11 3	 2 1			33 41 192 155 23
Firearms Cutting or piercing instruments. Jumping from high piaces. Crushing Others	 1	· i	2		16 2 2 1	14 3 1 1	16 10 1	13 3 1	14 5	12 3 1 1	9 3 1 	2 1 	. 1 		126 3 2 11 7
Total	110	26	—	51	 61	69	85	72	62	94	<u> </u>	7	1	_	62

TABLE 13-DEATHS IN NEW JERSEY BY SUICIDE-1929

AUTOMOBILE FATALITIES

During 1929 there occurred in New Jersey 1,275 deaths due to accidents in which moving automobiles were involved. The above figures include 27 deaths due to motorcycle accidents, but is exclusive of 23 fatalities due to the inhalation of motor exhaust. The total of 1,275 deaths compares with 1,089 during the preceding year and is equivalent to an increase of 17 per cent. While the number of deaths has been increasing annually, the death rate

per 100,000 registered motor vehicles has declined from 2.0 in 1923 to 1.6 for last year.

Analyzed, the motor fatality figures show the death of 714 pedestrians, which number is equivalent to 55 per cent of the total. Approximately one-third of the pedestrians who died were children under fifteen years of age. Eighteen per cent of the drivers and occupants of automobiles who were killed were under twenty years of age.

Collision of motor vehicles with railroad trains was responsible for 53 deaths. This is the lowest number of deaths from this type of accident since 1923, when the deaths were first separately classified. The highest number occurred in 1924 when 74 deaths took place. Collision with other automobiles, overturning and running into sationary objects was responsible for 423 deaths. Fifty-one fatalities were due to collisions with horse-drawn vehicles and bicycles.

The following table shows deaths, in New Jersey, of both residents and non-residents of the State, arranged by age periods:

			All C	ther		
	Pede	strians	Motor A	Accidents	To	tals
		Non-		Non-		Non-
Age Periods	Residents	Residents	Residents	Residents	Residents	Resident
Under 5 years	63	1	7	3	70	4
5 to 9	100		13	1	113	1
10 to 14	40		22	3	62	- 3
15 to 19	25	2	53	5	78	7
20 to 24	12	3	54	27	66	30
25 to 29	17	6	38	22	- 55	28
30 to 34	24	6	44	11	68	17
35 to 39	21	2	46	6	67	8
40 to 44	46	3	28	9	74	12
45 to 49	50	1	28	6	78	7
50 to 54	46	5	25 .	4	71	9
55 to 59	44	2	26	4	70	6
60 to 64	64	4	17	2	81	6
65 to 69	41	2	25	2	66	4
70 and over	80	4	22	8	102	12
Totals	673	41	448	113	1,121	154

TABLE 14—PERCENTAGE OF DEATHS BY CAUSES TO TOTAL DEATHS AND BY SEX TO TOTAL—1929

CAUSE OF DEATH	Percentage of Total	Mule's-Percentage of Total	Fennales—Percentage of Total
Typhoid fever Typhus fever	.1	61.1	38.9
Maluria		80.0	20.0
Mea les Scarlet fever Whooping cough Diphtheria and croup Influenza Asiatic cholera	.1 .1 .4 1.0 2.2	63.6 53.3 46.4 47.2 50.2	36.4 46.7 53.6 52.8 49.8
Cholera nostras			
Tuberculesis of the lungs	5.7	57.0	40.6 43.0
Tuberculosis meningitis	.2	57.7	42.3 48.4
Cancer and other malignant tumors	10.0	44.5	55.5
Cerebral hemorrhage and softening		64.7	35.3 52.0
Organic diseases of the heart	21.3	51.3	48.7
			53.0 39.3
Other diseases of the respiratory system (tuberculosis		(
Diseases of the stomach (cancer excepted)	. 4.0	54.1 77.8	$\frac{45.9}{22.2}$
Diarrhoea and enteritis (under 2 years)	1.1	62.1	37.9
Hernia, intestinal obstruction			$\frac{42.4}{45.8}$
Cirrhosis of the liver	.7	66.2	33.8
Noncancerous tumors and other disease of the famela	8.6	49.4	50.6
genital organs	.5		100.0
Other puerperal accidents of pregnancy and labor]	$100.0 \\ 100.0$
Congenital debility and malformations	4.5	57.9	42.1
	.4	40.2	59.8
Violent deaths (suicide excepted)			$\frac{23.2}{26.4}$
Other diseases	12.2	52.7	47.3
Unknown or ill-defined diseases	.1	53.2	46.8
Total	190.0	53.5	46.5
	Typhoid fever Typhus fever Maluria Smallpox Mea les Scarlet fever Whooping cough Diphtheria and croup Influenza Asiatic cholera Cholera nostras Other epidemic diseases Tuberculesis of the lungs Tuberculesis of the lungs Tuberculosis meningitis Other form: of tuberculosis Cancer and other malignant tumors Simple meningitis Cerebral hemorrhage and softening Organic diseases of the heart Brouchitis Pneumonia Other diseases of the respiratory system (tuberculosis Pneumonia other diseases of the storach (cancer excepted) Disraboea and entertifs (under 2 years) Appendicitis and typhlitis Hernia, intestinal obstruction Cirrhosis of the liver Acute nephritis and Bright's disease Noncancerous tumors and other diseases of the female genital organs Puerperal septicaemia (puerperal fever, peritonitis) Other puerperal accidents of pregnancy and labor Congenital debiity and malformations Semility Suicide Violent deaths (suicide excepted) Other diseases Unknown or ill-defined diseases	Typhoid fever	Typhoid fever

TABLE 15-DEATHS IN NEW JERSEY PER 100,000 POPULATION, TOTAL, AND BY WHITE AND COLORED INHABITANTS-1929

Abridged International List Number	CAUSE OF DEATH	Total Deaths per 100,000 Population	White Deaths per 100,000 White Population	Colored Deaths per 100,000 Colored Population
1	Typhoid fever	1.4	1.3	4.1
2	Typhus fever			
3 4	Malaria Smallpox	.1	.1	
5	Measles	.8	.8	2.7
6	Scarlet fever	1.1	1.1	1.3
7	Whooping cough Diphtheria and croup	4.9	4.2 11.2	21.2 23.3
8	Influenza	11.7 26.3	25.5	46.6
-10	Asiatic cholera	20.0		10.0
11	Cholera nostras			
12	Other epidemic diseases	8.0	7.6	17.1
13 14	Tuberculosis of the lungs	69.6	60.4	295.6
15	Other forms of tuberculosis	$\frac{2.3}{5.5}$	1.9 4.2	14.4 37.7
16	Cancer and other malignant tumors	116.4	116.4	116.6
17	Simple meningitis	4.0	3.7	10.9
18	Cerebral hemorrhage and softening	88.6	86.4	141.3
19	Organic diseases of the heart	259.8	254.3	396.5
21 22	Bronchitis Pneumonia	5.3	5.0	12.3
23	Other diseases of the respiratory system (tuberculosis	69.6	62.8	239.4
Ξ.	excepted)	48.2	44.2	148.8
24	Diseases of the stomach (cancer excepted)	10.0	9.7	17.1
25	Diarrhoen and enteritis (under 2 years)	12.9	11.5	47.3
26 27	Appendicitis and typhlitis	16.0	15.5	27.4
28	Cirrhosis of the liver	9.0	9.0	8.9
29	Acute nephritis and Bright's disease	$8.9 \\ 105.2$	8.8 102.6	13.0 169.4
30	Noncancerous tumors and other diseases of the female genital organs	6.3	,	
31	Puerperal septicaemia (puerperal fever, peritonitis)	3.4	$\frac{5.6}{3.1}$	24.6 10.2
32	Other puerperal accidents of pregnancy and labor	6.3	5.8	17.1
88	Congenital debility and malformations	54.4	50.7	144.7
34	Senility	4.6	4.4	8.9
	Suicide	16.5	16.7	10.2
	Violent deaths (smiside amounted)			
35	Violent deaths (suicide excepted)	87.5	83.9	175.6
36 35 37 38	Violent deaths (suicide excepted) Other diseases Unknown or ill-defined diseases	148.0 2.0	142.4 1.7	285.4 .9

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TABLE 17.—DEATHS IN NEW JERSEY ACCORDING TO THE ABRIDGED INTERNATIONAL LIST OF CAUSES OF DEATH BY SUBDIVISION OF DAYS, WEEKS AND MONTHS OF THE FIRST YEAR OF LIFE (STILLBIRTHS EXCLUDED), 1929	
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			fever		ever	0 B	cholera nostras	dem		٠ ا	henk	lsea 3 :	d br	of ti	8 H	of t	gen	rpe 1 de	deaths (suicide excepted)	9 10	Ē
				No.	: # :	ping bert	he c	pria	culo	1 11	- E	bittis	alls and s	oq.	noea	sis sis ner	eral		git e.	OWD	Total
			Pyphold fever Pyphus fever	Suallpox	Scarlet fever	Whooping cough Dipliberia and croup	Asintic cholera	Other epidemic diseases Puberculosis of the lung	Tuberculosis	Cancer and other malignant tumors	Simple thempalis	Organic diseases of the beart	ther	Broncho recumonla	Appendicitis and typhilitis	Arthous meeting of the liver Acute nephritis and B. Nopengerous tumors	rieri. Herio	onge	Seninty Suicide Violent deaths (suicide excepted) Other disenses (exclusive of 37A	Other conditions peculiar to ear. Unknown or ill-defined diseases	
19	quiu	V tald ignoit	H 62 6	44 P	000	<u>- 0 -</u>	12 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	120	14 to	18	20 18 18		83	-		2888 3888		ညည		888	
11	-80	Abridged Inter-	l																		1

иотетье. Осторет September OF DEATH 18nSny **Lut** aun c KuM April Pebruary Lienner Total Abridged Interna-tional List Number

Table 19—Births, Marriages and Deaths and Deaths Under One Year of Age by Counties, Cities, Boroughs and Townships, 1929.

ATLANTIC COUNTY									
NAME OF PLACE	Births	Marriages	Deaths	Deaths under one year					
Absecon City	44	13	22	5					
Atlantic City	961	602	992	63					
Brigantine City	3		3						
Buena Vista Township	57	30	56	•••					
Corbin City	4	•••	5	*					
Egg Harbor City	89	25	48	•••					
Egg Harbor Township	32	-š	35	6					
Estell Manor City	4	1	90	1					
Folsom Borough	ā	-	*	•••					
Galloway Township	60	•••	46	•••					
Hamilton Township	58	16		. 7					
Hammonton Town	148	55	39	2					
Linwood Borough	28	00	66	10					
Longport Borough	8	ō	19	1					
Margate City	33	<u> </u>	_1	•••					
Mullica Township	25	9	24						
Northfield City		3	12	1					
Pleasantville City	44	.5	48	5					
Post Panublia City	197	79	169	15					
Port Republic City	3	1	1						
Somers Point City	48	7	83	3					
Ventnor City	60	59	80	1					
Weymouth Township	12	•••	11	1					
Total	1916	919	1716	125					

Caristant Borough	100	51	54	- 4	
Cliffside Park Borough	280	59	146	13	
Closter Borough	35	15	23	ĭ	
Cresskill Borough	25	11	21		
Demarest Borough	8	14	7	•••	
Dumont Borough	91	30	48	5	
Bast Paterson Borough	70	16	39	7	
East Rutherford Borough	131	41	70	' 7	
Edgewater Borough	56	40	53	4	
Emerson Borough	18	3	12	-	
Englewood City	302	205	184	17	
Englewood Cliffs Borough	5	- 8	8	2	
Fair Lawn Borough	77	29	34	3	
Fairview Borough	148	96	83	6	
Fort Lee Borough	139	65	103	7	
Franklin Lakes Borough	14	3	8	•	
Garfield Borough	582	133	193	31	
Glen Rock Borough	54	9	41	2	
Hackensack City	463	254	296	33	
Harrington Park Borough	20	3	200		
Hasbrouck Heights Borough	77	27	43	•••	
Haworth Borough	14	- <u>`</u> 2	11		
Hillsdale Borough	37	8	41		
Hohokus Borough	10	11	14	•	
Hohokus Township	49	20	38	•••	
Leonia Borough	72	24	45	-	
Little Ferry Borough	82	34	44		
Lodi Borough	248	97	101	15	
Lodi Township	20	4	8		
Lyndhurst Township	279	109	151	18	
Maywood Borough	56	11	25	2	
Midland Township	36	16	18		
Midland Park Borough	56	26	33	2	
Montvale Borough	12	3	13	1	
Moonachie Borough	20	ğ	19	i	
New Milford Borough	39	15	29	1	
North Arlington Borough	142	38	51	•	
Northvale Borough	17	11	12	•	
Norwood Borough	14	Î	16		
		•	70	-	

BERGEN COUNTY-Continued

Districtive	00.01.2			Deaths unde
NAME OF PLACE	Births	Marriages	Deaths	one year
Oakland Borough	8	3	9	• • •
Old Tappen Borough	5	1	6	
Oradell Borough	40	13	22	
Palisade Park Borough	126	57	64	5
Paramus Borough	34	4	31	4
Park Ridge Borough	23	27	22	8
Ramsey Borough	43	19	48	3
Ridgefield Borough	84	37	45	5
Ridgefield Park Borough	142	84	111	5
Ridgewood Village		87	141	7
Riverside Borough		10	29	6
Rivervale Township		· 1	13	• • • •
Rockleigh Borough		• • •	1	•••
Rutherford Borough		81	151	1
Saddle River Borough		7	10	•••
Saddle River Township		10	17	2
Teaneck Township		63	134	10
Tenafly Borough		40	51	2
Teterboro Borough			. 1	•••
Upper Saddle River Borough	5	4	1	•••
Waldwick Borough		7	19	2
Wallington Borough		15	57	8
Washington Township	1	1	2	•••
Westwood Borough	72	42	54	2
Woodcliffe Lake Borough	13	2	11	1
Woodridge Borough	68	21	39	2
Wyckoff Township		6	29	2
Total	5748	2300	8447	291

BURLINGTON COUNTY

				Deaths under
NAME OF PLACE	Births	Marriages	Deaths	one year
Bass River Township	10	8	13	1
Beverly City	57	22	35	3
Bordentown City	72	40	65	2
Bordentown Township	12	1	5	• • • •
Burlington City	219	81	147	14
Burlington Township	40	3	28	2
Chester Township	92	14	51	7
Chesterfield Township	12		20	4
Cinnaminson Township	29	4	22	4
Delanco Township	31	9	25	1
Delran Township	42	7	20	2
Eastampton Township	4		5	
Edgewater Park Township	7	13	9	•••
	36	ŷ	28	8
Evesham Township	5	ĭ	7	
Fieldsboro Borough	158	27	97	ii
Florence Township	19		13	- 3
Hainesport Township	7	2 2 8	15	
Lumberton Township	26	2	25	``i
Mansfield Township	41	4	32	ā
Medford Township		29	79	5
Moorestown Township	107		17	4
Mount Laurel Township	35	5 2	18	3
New Hanover Township	16		114	9
Northampton Township	99	53		8 1
North Hanover Township	11	6	9	2
Palmyra Borough	67	17	51	
Pemberton Borough	15	. 7	14	1
Pemberton Township	21	2	26	1 2 6
Riverside Township	131	59	74	i
Riverton Borough	31	14	28	1
Shamong Township	5	* 1.1	9	• • •
Southampton Township	25	14	29	3
Springfield Township	22	3	16	4
Tabernacle Township	10	3	2	1
Weshington Township	5	2	4	
Westampton Township	. 4	1	7	.,. •
Willinghoro Township	Ð	• • •	3	•••
Woodland Township	. 11	• • • •	5	• • •
Wrightstown Borough	. 7		7	
WITH THE TOTAL TOT			*****	100
m. A I	1546	47 2	1174	102

CAMDEN COUNTY

				Deaths u
NAME OF PLACE	Births	Marriages	Deaths	one ye
Audubon Borough	121	29	88	3
Barrington Borough	48	7	28	5
Bellmawr Borough	25		2	
Berlin Borough	29	13	24	1
Berlin Township	33	12	19	ĩ
Brooklawn Borough	24	2	13	î
Camden City	2158	787	1413	$14\bar{2}$
Chesilhurst Borough	3	4	6	***
Clementon Borough	46	ŝ	38	7
Clementon Township	40	3	82	ä
Collingswood Borough	162	65	155	6
Delaware Township	80	2	27	3
Gibbsboro Borough	11	2	10	. 1
Gloucester City	215	87	172	24
Gloucester Township	75	17	83	10
Haddonfield Borough	114	35	100	4
Haddon Heights Borough	63	50	64	2
Haddon Township	107	27	72	7
HiNella Borough	1			•
	19	··· <u>·</u>	18	
Laurel Springs Borough	24	9	18	1
Lawnside Borough	26	4	15	2
Lindenwold Borough	30	. 7	18	1
Magnolia Borough	117	31	70	ŝ
Merchantville Borough		51 5	13	1
Mount Ephraim Borough	26 80	11	41	2
Oaklyn Borough		38	147	16
Pensauken Township	$\frac{225}{12}$		9	10
Pine Hill Borough		1	-	. • • •
Pine Valley Borough	•::	***	1 20	•••
Runnemede_Borough	55	10	20	1
Somerdale Borough	16	•••	12	1
Stratford Borough	13	6	12	• • •
Tavistock Borough	•::	•••	***	• • • •
Voorhees Township	19	6	12	4
Waterford Township	44	11	34	*
Winslow Township	79	17	39	4
Woodlynne Borough	. 44	8	23	•••
4		4000	0007	
Total	4184	1323	28 37	266

CAPE MAY COUNTY

VAFE	Deaths under			
NAME OF PLACE	Births	Marriages	Deaths	one year
Avalon Borough	1	1	6	• • •
Cape May City	26	18	43	1
Cape May Point Borough	2	1	4	
Dennis Township	30	9	27	1
Lower Township	12	10	29 .	1
Middle Township	44	21	52	3
North Wildwood City	34	13	24	4
	4 00	46	61	4
Ocean City	10	-6	10	
Sea Isle City	40			
South Cape May Borough	6			
Stone Harbor Borough	25	17	26.	1
Upper Township	11	*1	19	ī
West Cape May Borough	4.	••••	ĭ	.
West Wildwood City	66	62	87	''i
Wildwood City		1	7	
Wildwood Crest Borough	16 15		10	•••
Woodbine Borough	19			<u></u>
m.t.l	402	212	391	17

BUREAU OF VITAL STATISTICS

CHARERLAND	COUNT
MATTER TOTAL AND	0002

	Deaths under one year			
NAME OF PLACE Bridgeton City Commercial Township Deerfield Township Downe Township Fairfield Township Greenwich Township Hopewell Township Landis Township Landis Township Lawrence Township Mulrice River Township Millville City Shiloh Borough Stow Creek Township Upper Deerfield Township Vineland Borough	19 45 17 22 77 24 31 225 4 31 337	Marriages 118 24 9 5 12 2 9 63 7 4 87 10 46 — 304	Deaths 254 39 11 30 11 30 142 27 37 201 4 9 22 84 —————————————————————————————————	24 4 1 6 9 1 4 24 1 1 7
Total				

ESSEX COUNTY

	Deaths under			
NAME OF PLACE Belleville Town Bloomfield Town Caldwell Borough Caldwell Borough Caldwell Township Cedar Grove Township East Orange City Essex Fells Borough Glen Ridge Borough Irvingston Town Livingston Township Maplewood Township Milburn Township Montclair Town Newark City North Caldwell Borough Nutley Town Orange City Roseland Borough South Orange Village Verona Borough West Caldwell Borough West Caldwell Borough West Caldwell Borough	61 27 931 14 62 906 50 316 106 592 8666 13 363 673 17 169 120	Marriages 157 245 43 4 6 393 5 27 363 9 90 31 310 4934 2 2 99 321 2 76 34 3 131 7275	Deaths 234 863 83 6 725 11 83 454 33 139 75 414 191 191 473 10 126 55 34 218	one year 23 34 4 38 6 26 3 7 2 26 559 1 19 46 1 9 5 15 — 829
Total				

	CLOUCESTER	COUNTY		Deaths under
NAME OF PLACE Clayton Borough Deptford Township East Greenwich Township Elk Township Glassboro Township Greenwich Township Harrison Township Mantua Township Monroe Township Monroe Township Monroe Township National Park Borough Paulsboro Borough Pitman Borough South Harrison Township Swedesboro Borough Swedesboro Borough Swedesboro Borough Washington Township Washington Township	11 62 89 61 125 63 63 35 163 61 111 522 61 11 66	Marriages 19 12 14 2 7 32 11 12 10 23 5 8 44 23 3 26 11 10 21 10 23 3 44 24 23 3	Deaths 32 34 22 16 26 52 18 28 57 24 11 75 67 42 25 15 33 31 107	Deaths under one year 8 2 3 5 4 1 4 6 3 5 2 1 4 1 1 8 3 7
Washington Wenonah Borough West Deptford Township Westville Borough Woodbury City Woodbury Heights Borough Woolwich Township	6	36 9 1 1 - 251	$ \begin{array}{r} 107 \\ 12 \\ 12 \\ \hline 782 \end{array} $	
Total	121			

HUDSON COUNTY

	HODSON COUNTY					
Bayonne City East Newark Borough Guttenberg Town Harrison Town Hoboken City Lorson City	35 93 312 961 5834 661 704 107 942 190 684	Marriages 544 9 43 147 1229 2875 238 166 37 679 183 558 6708	Deaths	Deaths under one year 87 4 5 16 57 395 27 40 3 33 12 26 705		

HUNTERDON COUNTY

HUNT	ERDON	COUNTY		
NAME OF PLACE	Births	Marriages	Deaths	Deaths under
Alexandria Township	24			one year
Dridledem Township	14	4	17	1
DICOMSDUTY ROTOUGH	8	±	12	3
	2	5	10	1
	ģ	8	13	2
CHRIOR TOWNSDIN	28	ā	19	1
Delaware Townshin	28 18	6	38	2
Last Amwell Township		5	20	1
Flemington Borough	12	4	19	ī
Franklin Township	83	19	48	
Frenchtown Borough	14	2	12	• • • • • • • • • • • • • • • • • • • •
Glen Gardner Borough.	17	5	20	•••
Hampton Borough	12	• • •	11	
High Bridge Borough	6	11	14	•••
Holland Township	18	10	25	•••
Kingwood Township	23	1	15	· •
Kingwood Township	20	4	16	_
Lambertville City	76	21	74	•••
Lebanon Borough	9	6	13	2
Lebanon Township	14	4	18	2
Milford Borough	13	Ω	8 .	÷
	17		15	1
readington Township	51		37	•••
	11	3	10	8
	12	14		2
	21	11	17	••• <u>•</u>
West Amwell Township	-8	•••	15	3
			17	2
Total	495	161	538	83

MER	CER COL	INTY		
NAME OF PLACE	Births	Marriages	Deaths	Deaths under one year
East Windsor Township	11	• • •	8	•••
Ewing Township	182	15	83	13
Hamilton Township	488	132	263	28
Hightstown Borough	43	27	53	4
Hopewell Borough	25	15	26	
Hopewell Township	51	16	43	5
Lawrence Township	94	17	65	• 4
Pennington Borough	20	11	17	ī
Princeton Borough	103	61	93	ē
Princeton Township	45	1	17	•••
Trenton City	2188	789	1491	168
Washington Township	15		19	- 1
West Windsor Township	36	6	24	2
				

MIDDI	ESEX C	OUNTY		
NAME OF PLACE	Births	Marriages	Deaths	Deaths under one year
Carteret Borough	244	94	112	29
Cranbury Township	24	8	7	
Dunellen Borough	116	88	61	•••
East Brunswick Township	40	9	83	2
Helmetta Borough	16	ž	9	ĭ
Highland Park Borough	149	42	68	4
Jamesburg Borough	43	17	40	Ř
Madison Township	3 2	8	30	ĭ
	104	40	59	8
Metuchen Borough	38	9	22	9
Middlesex Borough	44	19	. 86	ນ ຄ
Milltown Borough	20	3	17	2
Monroe Township	684	348	419	42
New Brunswick City		048 16	37	2
North Brunswick Township	70		453	
Perth Amboy City	831	380		56
Piscataway Township	91	12	42	i
Plainsboro Township	8 .	.5	13	. <u></u>
Raritan Township	159	20	- 80	15
Sayreville Borough	164	70	87	14
South Amboy City	156	6 8	92	9
South Brunswick Township	42	7	39	. 5
South Plainfield Borough	88	28	42	9
South River Borough	209	63	113	8
Spotswood Borough	19	4	9	•••
Woodbridge Township	470	92	239	84
Total	3861	1403	2159	263

MONMOUTH COUNTY						
NAME OF PLACE	Births	Marriages	Deaths	Deaths under		
Allenhurst Borough	211 (25			one year		
Allentown Borough	8	. 1	5	• • •		
Asbury Park City	. 15	12	15	•••		
		196	227	19		
Atlantic Township Atlantic Highlands Borough	8	4	11	1		
Avon Borough	31	30	29	•••		
Avon Borough	. 22	9	16	1		
Belmar Borough	52	32	53	3		
Bradley Beach Borough	40	29	38	3		
Brielle Borough	. 11	1	6	•••		
Deal Borough	. 17	9	15	1		
Eatontown Borough	35	18	27	3		
Englishtown Borough	. 17	9	7			
Fair Haven Borough	. 24	8	26	1		
Farmingdale Borough	. 14	5	23	3		
Freehold Borough	. 99	76	98	· 3		
Freehold Township	. 26	3	17	ĭ		
Highlands Borough	. 28	17	23			
Holmdel Township	. 14	i	ĩĭ	•••		
Howell Township	. 23	8	28	•••		
Interlaken Borough	. 12		7	-		
Keansburg Borough	42	29	36	···i		
Keyport Borough	66	56	76	å		
Little Silver Borough	17	4	13	•		
Long Branch City	317	127	251	16		
Manalapan Township	29	11	251 25			
Manasquan Borough	30	34	47	4		
Marlboro Township	13			2		
Matawan Borough	46	7	17	1		
Matawan Township		20	37	3		
Middletown Township		2	82	6		
		43	120	6		
Milistone Township		8	Ģ	• • •		
Monmouth Beach Borough		2	4	•••		
Neptune Township		46	168	11		
Neptune City Borough	40	6	2 3	6		
Ocean Township	43	8	41	3		
Oceanport Borough		2	12			
Raritan Township		2	19	3		
Red Bank Borough		105	168	15		
Rumson Borough		20	31	1		
Sea Bright Borough	. 13	5	15	•••		
Sea Girt Borough	. 4	1	3			
Shrewsbury Borough	. 15	6	11	2		
Shrewsbury Township	. 14		16	•••		
South Belmar Borough	. 13	3	7	•••		
Spring Lake Borough		22	22	2		
Spring Lake Heights Borough		. 3	13	2		
Union Beach Borough		. 4	15	-		
Upper Freehold Township		ī	34			
Wall Township		11	31	2		
West Long Branch Borough		- 15	17	-		
MEST TORE DIGHTER POLONER		v	- 11	•••		

MORRIS COUNTY

				Deaths under
NAME OF PLACE	Births	Marriages	Deaths	one year
Boonton Town	110	47	73	7
Boonton Township	10	2	6	
Butler Borough	66	30	41	6
Chatham Borough	74	23	38	5
Chatham Township	8	2	5	3
Chester Township	20	8	17	3
Denville Township	23	6	27	1
Dover Town	215	96	116	$1\overline{2}$
East Hanover Township	4	4	6	
Florham Park Borough	6	ī	15	
Hanover Township	66	19	27	4
Harding Township	13	8	9 .	3
Jefferson Township	18	š	19	
Kinnelon Borough	7		3	• • •
Lincoln Park Borough	19	7	14	
Madison Borough	161	60	75	7
Mendham Borough	19	10	17	i
Mendham Township	10	-8	7	ĩ
Mine Hill Township	31	ä	19	ī
Montville Township	38	11	20	4
Morris Plains Borough	41	20	18	· 1
Morristown Town	293	140	202	16
Morris Township	53	20	58	4
Mountain Lakes Borough	19	-6	17	· -
Mount Arlington Borough	9		7	
Mount Olive Township	14	4	16	1
Netcong Borough	45	. 10	21	8
Parsippany-Troy Hills Township	21	10	50	š
Passaic Township	53	13	17	. 3
Pequannock Township	41	9	23	
Randolph Township	26	6	18	4
Riverdale Borough	20	i	12	. ž
Rockaway Borough	62	48	35	3
Rockaway Township	45	ī	30	
Roxbury Township	68	26	51	$\bar{2}$
Washington Township	22	Ř	23	4 2 2
Wharton Borough	79	33	44	. 4
Total	1829	696	1196	111
		300		

OCEAN COUNTY

L.	J				Deaths under
N.	AME OF PLACE	Births	Marriages	Deaths	one year
Barnegat Cit	y Borough	3	• • • •	8	
	orough		2	7	• • •
	Borough		3	10	2
	Sorough		2	7	2
	vnship		ī	6	
	hip	12	4	16	2
	ship	45	31	63	6
	Township	9	4	5	
	rs Borough	2	-		
	ts Borough	ลี	4	6	•••
			7	17	2
	nship		5	14	
	hip	= :	. 7	12	
	orough		62	119	· · · · ·
	wnship			2	
	rough	8	•••	11	``i
Little Egg P	larbor Township		_	3	-
	Township	6	• • •	6	···i
	Township	•	•••	U	-
	Borough			•••	•••
	ship		3	3	•••
	Borough		1	2	•••
	Borough	***		$2\overline{2}$	• • •
	ownship		6	50	•••;
Pint Pleasa	nt Borough	41	11		4 1
Point Pleasa	nt Beach Borough	.12	15	24	1
Seaside Heig	hts Borough	4	7	.5	•
Sesside Park	Borough	6	3	15	, т
Ship Bottom-	Beach Arlington Borough	4	•••	3	
South Toms	River Borough	8	2	.6	•••
Stafford Tow	nship	14	. 8	18	2
Surf City Be	orough	1	*::	•::	•••
Tuckerton B	orough	30	13	19	*
Union Towns	hip	15		13	<u> </u>
Motol		431	210	495	34

PASSAIC COUNTY

NAME OF PLACE	Births	Marriages	Deaths	Deaths under one year
Bloomingdale Borough	51	22	34	4
Clifton City	786	187	389	40
Haledon Borough	89	23	46	*** 6
Hawthorne Borough	189	70	132	8
Little Falls Borough	89	35	51	12
North Haledon Borough	36	7	16	
Passaic City	1009	696	582	71
Paterson City	2386	1379	1632	119
Pompton Lakes Borough	62	29	39	3
Prospect Park Borough	94	57	45	ě
Ringwood Borough	18	4	12	Ř
Totowa Borough	64	$2\overline{1}$	43	ž
Wanaque Borough	47	$\tilde{2}\tilde{2}$	51	- -
Wayne Township	59	26	53	Ř
West Milford Township	30	14	28	4
West Paterson Borough	36	6	32	4
Total	5045	2598	3185	297

SALEM COUNT

NAME OF PLACE	Births	Marriages	Deaths	one year
Alloway Township	25	11	19	1
Elmer Borough	13	. 9	27	2
Elsinboro Township	10		2	
Lower Alloways Creek Township	13	2	14	. 1
Lower Penns Neck Township	80	. 6	35	. 6
Mannington Township	21	4	18	
Oldmans Township	24	10	26	3
Penns Grove Borough	130	40	72	18
Pilesgrove Township	35	6	20	3
Pittsgrove Township	19	4	19	3
Quinton Township	26	4	21	. 2
Salem City	139	54	125	7
Upper Penns Neck Township	73	9	35	9
Upper Pittsgrove Township	32	9	17	1
Woodstown Borough	29	12	47	2
Total	669	180	497	58

SOMERSET COUNTY

		•		Deaths under
NAME OF PLACE	Births	Marriages	Deaths	one year
Bedminster Township	16	7	19	1
Bernards Township	29	23	20	
Bernardsville Borough	51	23	37	1
Bound Brook Borough	151	89	86	6
Branchburg Township	11	4	11	1
Bridgewater Township	50	7	47	1
Far Hills Borough	12	4	4	1
Franklin Township	85	10	45	3
Hillsborough Township	87	22	59	. 5
Manville Borough	58	19	24	5
Millstone Borough	2	3	3	
Montgomery Township	26	4	19	3
North Plainfield Borough	152	68	118	8
North Plainfield Township	4		7	
Peapack-Gladstone Borough	12	10	13	
Raritan Borough	88	28	47	4
Rock Hill Borough	15	i	5	1
Somerville Borough	183	55	109	7
South Bound Brook Borough	40	9	22	4
Warren Township	17	4	18	1
Watchung Borough	5	11	8	•••
Potel	1044	401	721	52

BUREAU OF VITAL STATISTICS

SUSSEX COUNTY

NAME OF PLACE	Births	Marriages	Deaths	Deaths under one year
Andover Borough	12	1	9	1
Andover Township	7	-	11	.
Branchville Borough	12	13	19	•••
Byram Township	4	10	19	•••
Frankford Township	24	1	27	•••
Franklin Borough	75	31		2
Fredon Township	9	91	66	4
Green Township		4	4	• • •
Hamburg Borough	23	10	3	
Hampton Township	28	12	2 <u>1</u>	3
Hampton Township	11	12	.7	2
Hardyston Township	14	3	10	2
Hopatcong Borough		. 2	4	• • •
Lafayette Township	14	1	7	• • •
Montague Township	3	• • •	.6	
Newton Township	91	37	86	· 5
Ogdensburg Borough	32	2	18	3
Sandyston Township	5	7	6	2
Sparta Township	22	4	15	. 1
Stanhope Borough	14	14	18	1
Stillwater Township	5	9	12	2
Sussex Borough	33	13	28	3
Vernon Township	23	4	14	
Wallpack Township	1		2	
Wantage Township	34	6	83	3
Total	480	187	426	34

UNION COUNTY

				Deaths under
NAME OF PLACE	Births	Marriages	Deaths	one year
Clark Township	20	6	10	1
Cranford Township		65	101	10
Elizabeth City		939	1236	132
Fanwood Borough	21	6	17	1
Garwood Borough	62	13	33	2
Hillside Township		66	130	15
Kenilworth Borougn	49	5	14	• • •
Linden City	454	-83	170	40
Mountainside Borough	17	4	9	2
New Providence Borough		10	22	1
New Providence Township	27	2	13	.1
Plainfield City	642	309	393	28
Rahway City		115	183	7
Roselle Borough		86	114	12
Roselle Park Borough		47	71	7
Scotch Plains Township		29	37	5
Springfield Township		38	46	.4
Summit City		88	131	14
Union Township	275	32	1 21	17
Westfield Town	241	. 92	137	13
				
Total	5298	2035	2988	312

WARREN COUNTY

NAME OF PLACE	D. 0.		-	Deaths unde
	Births	Marriages	Deaths	one year
Allamuchy Township	13	1	6	1
Alpha Borough	55	18	25	7
Belvidere Town	20	6	34	
Blairstown Township	23	5	28	5
Franklin Township	32	5	27	6
Frelinghuysen Township	12	5	6	1
Greenwich Township	23	18	15	3
Hackettstown Town	36	17	50	2
Hardwick Township	3	1	5	
Harmony Township	17	3	10	1
Hope Township	10	• • •	13	1
Independence Township	5	16	16	
Knowiton Township	11	10	18	
Liberty Township	2		6	
Lopateong Township	23	1	11	
Mansfield Township	11	9	15	1
Oxford Township		13	24	4
Pahaquarry Township	3		2	
Phillipsburg Town	309	99	230	18
Pohatcong Township	43	9	16	4
Washington Borough	46	39	70	3
Washington Township	15	2	14	1
White Township	18	8	14	. 1
Total	759	285	655	59
State Total	68297	30257	45746	4116

TABLE 20.—DEATHS IN COUNTIES AND CERTAIN SELECTED MUNICIPALITIES, FROM EACH WHICH

County County City Hammonton Englewood Ridgewood Burlington Atlantic (Atlantic Garfield Bergen Typhoid and paratyphoid fever 1 Typhus fever 2 Relapsing fever (spirillum obermeieri) ... 8 Malta fever Malaria Smallpox Measles Scarlet fever 8 Whooping cough 9 185 1 1 2 3 6 Diphtheria 10 19 992 26 Spirochetal hemorrhagic jaundice 19 51 . . . Meningococcus meningitis 24 Other epidemic and endemic diseases 25 Glanders 26 46 Tuberculosis of the respiratory system ... 31 Tuberculosis of the meninges and central 2618 90 2 212 12 19 17 90 nervous system 32 Tuberculosis of the intestines and peri-54 toneum 83 Tuberculosis of the vertebral column 34 31 14 25 Tuberculosis of other organs 36 Disseminated tuberculosis 37 230 19 18|... Gonococcus infection 40 98 11 Purulent infection, septicaemia 41 Cancer and other malignant tumors of the 162 2 buccal cavity 43 12 1 2 Cancer and other malignant tumors of the 1477 52 27 117 6 6 14 5 5 38 75 710 32 18 70 1 penitoneum, intestines, rectum 45 Cancer and other malignant tumors of the 26 32 28 621 55 female genital organs 46 16 1 1 Cancer and other malignant tumors of the 23 436 14 39 2 1 3 1 skin 48 Cancer and other malignant tumors of 3 891 23 11 80Ì 5 5 7 1 21 other or unspecified organs 49 Benign tumors and tumors not returned as malignant (tumors of the female genital organs excepted) 50 158 51 Acute rheumatic fever 51 Chronic rheumatism, osteoarthritis, gout.. 52

CAUSE OF DEATH, DETAILED INTERNATIONAL LIST. (COUNTY FIGURES INCLUDE DISTRICTS FOLLOW): 1929.

Camden City	Cloucester City	Cape May County	Cumberland County	Bridgeton	Millyllle	Vineland	Essex County	Belleville	Bloomfield	East Orange	Irvington	Montchifr	Newark.	Nutley	Orange	South Orange	West Orange	Gloucester County	Hudson County	Bayonne	Guttenberg	Herrison	Порокеп	Jersey City
2 5 11 14 33		1	1 1 1 2 1 24	1 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3 9 28 124 167	331	1 1 4 6	1 1 1 2 4 21	 		1 6 16 99 82			· · · · · · · · · · · · · · · · · · ·	1 3 3		7 1 7 7 21 106 149	17 26	1	6	1 1 1 1 12	1 5 5 17 55 74
2 2 2 2 2 2	1	1	4	2			23 3 14 25 4	1 1 2	1	3 1 5	1		16 2 4 20 3	1	2	1 2	1	1	18 2 18 2 11 42	2 1 1 2	1	2	1 1 12	1 12 1 1 8 17
78	10	13	3 3 1 1 2 3	20	11	1 2	635 635 18 11 1 3 25	17	16	26 2	21 1 1	15	435 17 12 9 1 3 17	10	33	1	18	37	9 1 509 20 5 6 3 4	1 67 3 1 1	8	11	40	6 1 275 11 2 2 2 3 1 4 11
10 3 3 28	2 3	1 15 13	3 1 5 1 39	1 7 2	14	1	64 1 20 47 294 155	1 8	1 10 7	1 1 21 14	3 17	2 1 8 18	54 1 11 32 166 68	1 1 1 1 7	17 10	4	1 8	1 1 22 7	22 15 25 255 103	1 2 3 29 14	2	5	1 31 8	11 8 15 113 52
16 10 11 25 3 5	1 2 2 1	4 6 1 10 2	20 9 5 14	9 3 1	1 4	2	98 10 192 11 25 7	4 3 6	5 7 12	18 9 2 19	4 4 9	8 3 9	55 50 3 106 10 17 2	5 2 1 6	11 4 1 9 1 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 1 2 2	3 4	12 4 4 8	87 70 4 155 5 43 8	12		6	13 8	45 21 4 74 4 26 3

TABLE 20.—DEATHS IN COUNTIES AND CERTAIN SELECTED MUNICIPALITIES, FROM EACH WHIG. FOLLOW):

										w	HICT	FOI	LLO	₩): ===
	Kearny	Union City	Weehawken	West New York	Hunterdon County	Mercer County	Princeton	Trenton	Middlesex County	Carteret	New Brunswick		South Amboy	Monmouth County
Relapsing fever (spirilium obermeieri) Malta fever Malta fever Malta fever Malta Smallpox Measles Scarlet fever Whooping cough Diphtheria Influenza Miliary fever Mumps Issaite cholera Cholera nostras Inspector Plague Ispace Vellow fever Spirochetal hemorrhagic jaundice Itelprosy Erysipelas Letiargic encephalitis Meningococcus meningitis Other eridemic and endemic diseases Glanders Anthrax Rables Tets nus Mycoses Tuberculosis of the respiratory system Tuberculosis of the meninges and central nervous system Tuberculosis of the intestines and perl- toneum Tuberculosis of the vertebral column Tuberculosis of the vertebral column Tuberculosis of the rorgans Disseminated tuberculosis Syphilis Tuberculosis of other organs Disseminated tuberculosis Syphilis Soft chancre Gonococcus infection	1	2 2 4 4	11 11 11 11	1 22 1 1	1 2 15	4 3 200 8 511	1	1 3 2 12 5 30 	14 4 28 555 1 1 1 1 1 1 1 2 2 2 2 4 4 9 9	1 2 2 4	33	1	1 3	2 9 48 11 1 1 1 6 6 19 19 5 5
Cancer and other malignant tumors of the	12	ļ	ļ		ا	 s	<u> </u>	6	10	 1	1	3		8
Cancer and other malignant tumors of the	43	2 28		3 11	(1	(('	(ĺ	1	ĺ	1	1
Stomach, liver	-) - () ()	ĺ	9	()	(ſ	21	ĺ	1	. 3	9	 	32
Cancer and other malignant tumors of the female genital organs	- 1	21 7	(ĺ	[1	(2	21	22) 2) 1	.) 5	5	ļ	24
Cancer and other malignant tumors of the breast	١.	 1 9	١.	2	3	20	1	12	1	9) i	. 1	1	28
Cancer and other malignant tumors of the	48	Í		$\{\dots$	2	{ €	ļ 	3	1	2]	.)	1		1
Cancer and other malignant tumors of	49 1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$ 18	[3] 8	 4	4	40	7	 - 2 1	3	5	.) 12	2 5	2	8
Benign tumors and tumors not returned as malignant (tumors of the female genital organs excepted) Acute rheumatic fever	+		i	2	1 1 1	-		2 3 2	1	5	j	1		

=	-			<u>. </u>		_						_		_	_	<u>.</u>						<u></u>		
Asbury Park	Long Branch	Red Bank	Morris County	Dover	Morristown	Ocean County	Passale County	Clifton	Paggale City	Paterson	Salem County	Salem City	Somerset County	North Plainfield	Somerville	Sussex County	Union County	Bilzabeth	Plainfield	Rahway	Summit	Westfield	Warren County	Phillipsburg
1	1 1 2 4			2 2	4	1 1 22 		 1	2 3 17	1 	111334100	1	3 3 2 4 9	2	1	1 11 11	3 3 5 3 177 433 83 1		1 1 2 2 9	3 3 5	1 22	3	1 4 4 26 	28 8
17	11		4 4	9	10	1 27	1 1 1 1 3 2 162 5		31 2	1 2 2 75	1 21 2	1 5	1 47	4	5	16	4 9 4 168	87 1 4	3 20	5	6	1	27	11 2
2 8 1 2	3	2	1 3	5	† [1 1	1 3 9 1 2 4 109	1 14	3 19 5	1 2 6 1 1 1 2 2 61	3	3	1 3 28	8	5		92	1	1	1 6	ĺ	[16	 1 2 9
3 3 2 5	3	1 3	16 13 5 29	1 5	3	6	36 36 8 76	3 5 1 8	7 6 1 13	19 19 6 35	3 1 9	2	10 10 1	2	2	7	28	10 2 33	8	3	1	1	5	3

DEPARTMENT OF HEALTH

TABLE 20.—DEATHS IN COUNTIES AND	CERT	AIN	SEL	ECTI	ZD 1	IUN	ICI	PAI	ITI W	ES,	FROI H FC		
•	State Total	Atlantic County	Atlantic City	Hammonton	Bergen County	Englewood	Garffeld	Hackensack	Ridgewood	Rutherford	Burlington County	Burlington City	Camden County
Pellegra	9 916 109 4 98 6	3 48 6 	2 31 4	1	64 10 10	6	4	 4 2	2 1	8	23 2	1 1	1 49 6
sease) Sease) Siseases of the spleen Siseases	5 3 123 153 7 8 53 52 153 87 112 3314 116 171 60	2 13 1 3 5 109 10 14 1	2 10 3 4 2 46 9 12 1	5	1 9 11 4 3 16 1 10 222 7 13 3	9	2 1 8 	25 1 3 1	1 1 15	3	1 1 1 2 2 2 95 4 2 3	15	2 7 7 3 4 6 3 7 199 5 11 4 1
Convulsions (nonpuerperal; 5 years and over) 79 Infantile convulsions (under 5 years of age) 80 Chorea 81 Neuralgia and neuritis 82 Softening of the brain 83 Other diseases of the nervous system 84 Diseases of the eye and annexa 85 Diseases of the ear and of the mastoid	37 7 19 149 7	1	1 5		1 15	3		 1 1			 2 3	1	1 8
process	187 16 442 583 8733 675 199	12 38 377 23	3 19 218 12 4			1 2 5 33	2	2 1 2 57 2 2	1 1 3 25 	1 36	3 9 23 241 16 2	2 2 30 3 1	39
Diseases of the lymphatic system (lymphangitis, etc.) Hemorrhage without specified cause 95 Other diseases of the circulatory system 96 Diseases of the nasal fossae and their annexa 97 Diseases of the larynx 98 Bronchitis 99 Broncho pneumonia 100 Pneumonia 101 Pleurisv 102	10 ·1 1 24 21 202 1502 2620 104	8 45 98	5 24 61	1 3	3 1 2 2 15 88	 1 6				3 2 8		2 6 1	
Congestion and hemorrhagic infarct of the iung	45 7 65 5 43 49		1		4 1 1 4 1 1 5 8	····		 1		1	1 2	1 1	1 1 8

BUREAU OF VITAL STATISTICS

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Camden City	Gloucester City	Cape May County	Cumberland County	Bridgeton	Millville	Vineland	Essex County	Belleville	Bloomfleld	East Orange	Irvington	Montelair	Newark	Nutley	Orange	South Orange	West Orange	Gloucester County	Hudson County	Bayonne	Guttenberg	Harrison	Hoboken	Jersey City
1 24 1 	2	3	20 1 1	5	51	3	1 187 27 2 26 3 14	 7 2	5 2	21 3 	17 4 1	8	1 106 16 2 12 2 12	6	9	 2 1	2 1	13 2 2	2 168 15 1 11 2 1	15 1 1 1	4	4 1	18	1 83 10 4
1 3 3 1 4 97 2 6	2 2 1 15	2 2 2 2 2 47 4	1 5 · · · · · · · · · · · · · · · · · ·	1 25	 1 22 1 2	11 11 1	32 25 3 25 3 26 14 23 5 26 615 15 83 82	2 1 13 1	1 1 1 27	1 1 1 1 6 44	3 1 1 29	 2 1 1 33 1 2 1 2	19 23 1 2 6 8 17 2 9 349 6 24		1 1 1 2 29 1	20	1 1 2 2 20 	3	23 18 1 1 9 6 34 12 14 461 9 34 17		1	1 8 1	2 3 1 50 1 8 1	11 7 1 20 5 4 20 5 7 234 5 15 10
5		1 1	2 6 1 2	3 1 	1	7	21 7 4 38 2	2	1	1 4	3	1 2	14 14 5 2 19 1		4	 	1	3	6 3 26	1		1	1 1	3 2 13 1
30 5 261 15 1	3 1 24 2 	5 6 74 7 1	3 15 190 14 4	1 5 49 3 2	2 3 43 4	1 2 16 2 1	57 3 72 162 1759 133 55 3	2 3 35 1	4 2 1 9 63 4 1	5 21 163 13 8	4 5 7 76 4 5	4 8 74 6 5	32 41 75 1050 91 27	2 1 35 2	1 6 14 84 2 3	1 4 26 	1 4 34 3 	1 7 12 154 16	21 36 45 476 1720 59 21 3	1 2 8 5 158 4	18 1	38	204 6 1	10 22 852 36 9 2
1 4 66 102 5	13	1 4 16	6 19 28 1	2 4 6	2 5 2	 1 3 2	11 3 56 312 554 33	3 9 15	1 10 26 2	1 4 18 30 3	1 2 18 14	• • •	21	 4 8 2	2 4 13 22 5	 2 3 7	1 1 8 11	1 5 18 29 1	3 2 39 308 544 21	1 4 32 52 7	5 3	122 8	6 26 81 2	2
3 1		 1	 2 2	1		 1	9 4 13 3 12	1	1	2 2 1	 1 	1 1 	7 3 6 1 8		1		2	2	1 14 7	3		2		

TABLE 20.—DEATHS IN COUNTIES AND CERTAIN SELECTED MUNICIPALITIES, FROM EACH WHICH FOLLOW):

										W	HICE	I FO	LLO	·W):
	Kearny	Union City	Weehawken	West New York	Hunterdon County	Mercer County	Princeton	Trenton	Middlesex County	Carteret	New Brunswick	Perth Amboy	South Amboy	Monmouth County
Pellegra 54 Beriberi 55 Rickets 58 Diabetes mellitus 57 Anemia, chlorosis 58 Diseases of the pituitary gland 59 Diseases of the thyroid gland 60 Diseases of the parathyroid glands 61 Diseases of the thymus gland 62 Diseases of the adrenals (Addison's diseases)	8	1 19 1 2	2	6 1 1 1	8 1 1	39 8 6 1		26 2	1 38 4 2	1	6 1	9 1	4	48 6 2
Sease 63	3 1 23	1 2	1 1 1	1 1 10 1	2 65 5 2	1 2 8 1 2 2 2 10 4 9 162 8 6	7 3 1	1 3 1 2 2 6 3 9 106 4 4 3	2 7 16 1 2 9 7 2 5 197 5 4 2	3 1 1 1 1 3	4 3 2 45 2	3 1	1 12	1 2 7 2 2 3 7 194 6 9
Epilepsy	4	1	1	1	1 1	2 2 1 1 19	1	1 1 7 13	3	2	1	1 2	2	5 1 6 16
Angina pectoris 89 Other diseases of the heart 90 Diseases of the arteries 91 Embolism and thrombosis (not cerebral) 92 Diseases of the veins (varices, hemorrhoids, phlebitis, etc.) 93 Diseases of the lymphatic system (lymphangitis, etc.) 94 Hemorrbage without specified cause 95 Other diseases of the circulatory system. 96 Diseases of the nasal fossae and their	5	2	31	$\begin{array}{c c} 2\\66 & 1\end{array}$	13	20 409 59 4	12 1	12 287 39 4	28 . 310 . 25 . 5	7	4 67 6	6	4	16 29 433 52 15 1
Pleurisy 102		2 12 33 2	1 1 5 12 1 1		16 29	1 9 66 110 7 2 6	1 5 4 1 1	4 41 79 4 2	2 . 1	6 12	2 . 1 . 11 . 37	9 32 2	2 9 1	 6 53 77 6 2 2
Diseases of the mouth and annexa108		[.		1		1 .		1	2	.		[::		4

102		COAL	inue	1.																				
Asbury Park	Long Branch	Red Bank	Morris County	Dover	Morristown	Ocean County	Passaic County	Clifton	Passalc City	Paterson	Salem County	Salem City	Somerset County	North Plainfield	Somerville	Sussex County	Union County	Elizabeth	Plainfield	Rahway	Summit	Westfield	Warren County	Phillipsburg
1 25	10 1 1 1 2 20 2	1 12 2 1	200 4 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 1 1 1 1 1	 6 1	5 1 1 2 2 4 4 1 16 1	133 1 1 22 2 2 1 1 4 130 8 2 2 2 2 2	35 7 7 5 5 4 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 2 32 7 4 1	77 31	16 1 1		3 3 1 1 1 11 2	12 1 2 6 40 1	63 77 1 5 5 5 5 5 6 6 11 2 8 8 9 6 6 3 8	26 4 2 2 2 2 6 1 2 7 9 1 3 4 1 1	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3 3 1 18	3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 14 1 1 2	1
1 4 4 4 48 7	5 46 4 3	1 2 39 4 1	1 4 9 19 218 29 13	1 1 16 3 3	1 2 3 33 9 2	1 1 1 1 6 7 91 7	3 7 1 26 1 30 32 521 61 13	1 4 6 56 6 2	4 1 9 6 89 8	2 6 1 15 12 16 272 33 9	5 F 75 10 1	33 20 5	2 2 2 8 11 128 17 2 1	3 1 22 1	1 2 25 6	1 3 1 1 4 8 83 7 5	3 1 12 5 37 33 513 35 23 1	17 18 187 14 13	1	2 39 2 1	1 . 2 2 23 3	3 1 38 1	2 4 2 5 6 69 12 3	1 2 1 34 3
7 6	1582	5 12	1 1 4 32 71 2	1 2 6	22 5 13	5 13 19	1 3 11 118 174 7 6 1 7	1	1 1 28 25 2 1	1 . 2 . 55 . 101 . 5	1 3 15 14	1 2 1 4	3 26 28 1	5 1	1 3	1 1 2 18 17	1 2 6 111 202 6 5 5	1	2 8 13 1	1 4 11	7 7 7	2 7	1	

TABLE 20.—DEATHS IN COUNTIES AND CERTAIN SELECTED MUNICIPALITIES, FROM EACH WHICH FOLLOW):

										HIC	H F	OLL)W):
	State Total	Atlantic County	Atlantic City	Hummonton	Bergen County	Englewood	Garfield	Hackensack	Ridgewood	Rutherford	Burlington County	Burlington City	Camden County
Diseases of the pharynx and tonsils109	133		1		. 12	1	1				2		8
Diseases of the oesophagus	276		8	····	i 18	:::	· · · · 2	1	···i		4		17
Other diseases of the stomach (cancer excepted)	103	8 4	3		. 7			. 1	1				6
	486	ſ	1		1					• • • •			1
nearboon and enteritis (2 years and over) 114	151	3			1		4 3	1		1	12	2	
Ancylostomiasis	1						• • • •	• • •	• • •	• • • •			
	602	6				2	ō	4	3	4	5		25
Hernia, intestinal obstruction	339 96		6	1	1	2	1	2	2	1	9	1	18
Acute yellow atrophy of the liver 121	12 1				2	1	• • •	• • •		• • • •			ī
	338	10				1	3	ż			5		16
Biliary calculi	155 142					1	1	3	··i	1	1 4	• • • •	7
Diseases of the pancreas	23 28	[. 1						î		2
	20	3	, 2		1	1		• • •		• • • •		••••	2
(cancer and tuberculosis excepted)					····	• • •	• • •	• • •	\cdots	• • • • •	• • • • }	••••	
under 10 years of age)	236	11	5		17	2	4	j			- 8	1	20
Chronic nephritis (including unspecimed	3723	134	76	2	309	14	16	26	11	24	145	14	279
	80		1		[]	[[
Other diseases of the kidneys and andexa. 132	32	3	2 1	 	8	2		:::]	1	···i	3 1		3
Director of the DISCORT	24	ا		• • • •	2	• • •]]])	
Diseases of the urethra, urinary abscess, etc	15	1	1		1)]	}	}]			1
Diseases of the prostate	153	5	4	• • • •	14	1	• • •	٠٠٠/	1	••••	5	• • • •	8
	10	[<u>]</u>	·)) 3))	1).	}.)				2
Cysts and other benign tumors of the	46	1			3	1	1				}		3
	62 95	3	1 8		3]]				2		4
Benign tumors of the uterus140					5	:::	:::/:		::: .		2	::::	
other diseases of the female genital organs	37	1	1	.	6	- {	1	- {	2	- 1	1	- 1	3
	ſ	-(-(```(1	···/	~(1		·
cer excepted)	2 36	i	::::		::::	:::	:::l:				::::	::::	
	50 59	1 4	1	• • • •	5 7	• • •	1 .	·: :			1		2
Other accidents of labor	130	5	3	1	7	- i .].]:			5		7
Other accidents of the control of th	25	2	1		4	1				1	1	1	3
Duorneral albuminuria and convulsions 120	66	4]	1	3]					$\hat{2}$	i)	5
Following child-birth (not otherwise de-] .		
	1 34		···;}	· · · · · Ì	··· ₄	$\cdots \cdot$	$\cdots \cdot$.;].	$\cdots \cdot$		-	····	<u>4</u>
Puerperal diseases of the Stead 151 Gangrene 152 Furuncie 152	25	از			1	, .	∷].]:			1	· i	4
Acute abscess	49 29	1	···i	::::	1 3	::: :	:::	:: :	:: :	:::	1 2	:::	2
	- 1	2			2	1	1		1		3		5
cepted) (tuberculosis and	60	2	2].	ا	2	٠٠٠/٠	"	1	(3	1	-
whommeticm excented)	7	••••}	• • • •	····)		··· ·	-	.		•••		•••	1
Amputations]	.			1-			1 -	•••(• • • •

1020-		ntin	Lueu	·																				
Camden City	Gloucester City	Cape May County	Cumberland County	Bridgeton	Millville	Vineland	Essex County	Belleville	Bloomfield	East Orange	Irvington	Montclair	Newark	Nutley	Orange	South Orange	West Orange	Gloucester County	Hudson County	Bayonne	Guttenberg	Harrison	Hoboken	Jersey City
₆	1	1	1 4		 2	 1	27 1 56	 2	1 	1 1 7	1 5	2			2 1 1	2	₂	7	21 60	 5	 1	4	₅	9
19 8	3	3 4	25 4	8 1	9 2	2 	88 26	2 2	3 3	2 	2 1	4	64 15	3 	2 2 11] 1 	2 2		9 108 19 1	1 5 3	1	1 2 1	1 8 2 1	74 9
12 7 1 1		1 3	6 3 1	1 	i 	1	3 60 67 23 1	2 1	7 4 1	16 6 1	18 5	10 5 2	86 29 13	4 2 1	9 1 1	2 1	1 2 2 	12 1 1 1	115 68 14 3	12 7 1	1 1	i	 5	59 33 5 2
9 4 4 	1	2 1 3	3 3	1 2	2		78 46 34 10	2 1 1	3 1 2	2 4 5 1	4 2 1 1	5 1 3 1	58 27 19 6	2 3 	2 2 	i	1	7 1 2 1	68 21 28 4	6 2	2	1 	5 6 4 1	59 83 5 2 38 8 11 2 4
10	{ 4	· · · 2			 3		37			 2			21	 	 5	1	2	1		5			6	
124 2 	23	55	93	32 1	11	14	654 19 13 8	19	27 2	56 1	32 1 1	39 1	358 13 10 6	9 1	35 1	 	18	105	633 16 6 1	46 1 2	14	22	44 1	335 10 1
4	:::	:::	··i	··;	:::	:::	9 27 3		2	···ż			7 21		1			3	23	i	• • • •	• • • •	₂	12
1 - 2 4		1	1				8 20 21	1	1	2	1 1 1	2	1 2 18 16	1 1				2	7 13 11	 1			1 2 1	1 3 7 4
3 1 		··· 2	2	···)			10 10 14 18 25	····	2 2 1	1 2	1	 1 2	3 7 11 9 17	1	2 1 1	• • •	 1 1	3	10 1 7 7 7 7 24	1 2 1			1 1	7 1 3 4 5
2	:::		· i	:::	:::	···i	5 8	· · i	1	:::		1 1	3 5	}	::: :::			1	2 11	2		2	1 i	1 4
1 1			2	2			1 9 6 5 5	i	1	1 1 1 	2	1	5 3 2 3		1			·····2 ·····1	3 7 12 3	1 1			1 2	3 4 7 2
3							19			3	2 	1	8		1	1	1	3	11	2			2	4

TABLE 20.-DEATHS IN COUNTIES AND CERTAIN SELECTED MUNICIPALITIES, FROM EACH WHICH FOLLOW):

	-	1	T	Т	_	T	T	T		- W	T	H FO	T	- W):
	Kearny	Union City	Weehawken	West New York	Hunterdon County	Mercer County	Princeton	Trenton	Middlesex County	Carteret	New Brunswick	Perth Amboy	South Amboy	Menmouth County
Diseases of the pharynx and tonsils	 1	3 6 1	₂	١	 1 4	ĺ	 ::::	9	9	::::	4		١	12
Diarrhoea and enteritis (under 2 years of age)	1	8 2	Ì	2	5 1	23 4 		21 3	1 36 11	, · · · · ·			2	ĺ
Appendicitis and typhlitis	6 3 1 1	7 7 3	3	7 7 1	3 9 1	22 18 7	1 2	12	26 10 5	2	5 2 3		1 1 	35 15 4
Cirrhosis of the liver 1.22	4 2 2	4 2 3	2 1 	1 1 1	3	13 8 6 1 2	2	8 3 8	23 6 6	2	5 2 1	5 2 2	1 :::	11 8 3 1
Other diseases of the digestive system (cancer and tuberculosis excepted)	2	 	1	2	8	17	1	13	12				 2	16
10 years and over)	39 2 1	54 2 1	8	25	2	150 5 2 2	10	98 4 1 2	137 2 1	6	30	38	4 1	158 1
etc	·i	2	··;	2	3	12 12	2	10	3		i	i 		15
ovary		3 3	 1		2	5 4 4	i	5 2 3	5	1 	1	2		1 10
organs 141 Nonpuerperal diseases of the breast (cancer excepted) 142 Accidents of pregnancy 143 Veurperal hemorrhage 144 Wither accidents of labor 145	1	2				1 1 4 5	····i	1 1 5	1 1 1	::::		- 1		1 2 4
Puerperal Septicaemia	1 1 1	3	i	2	i	10	i	8 4	6 2 3	2	1	2		5 1 1
fined) 149 uerperal diseases of the breast 150 angrene 151 urnnele 152 ceute abscess 153	1			1		2 8		2 7	1		i	2		1 1 2
ther diseases of the skin and annexa154 biseases of the bones (tuberculosis excepted)		1).	· · · } · · · }		1)	2		1	2			1		1 1

=	-	_	7-		_						_		_	-		_								
Asbury Park	Long Branch	Red Bank	Merris County	Dover	Merristown	Ocean County	Passaic County	Clifton	Passaic City	Paterson	Salem County	Salem City	Somerset County	North Plainfield	Somerville	Sussex County	Union County	Elizabeth	Plainfield	Rahway	Summit	Westfield	Warren County	Phillipsburg
 2	1 2	:::	1 5	1	::::	1 3	1	1 1		8	1	2	 1 5	1	2	 3		6	3	_i	1 2		2	1
3 1 1	 1		11 6	i i	2	6 4 3	1	2 3 1	13 2	11 5	14 3	2 2 1	4 3 3		 	2 5 2	f i	13 2	2 2 2	 1 1	 2 1	 1 1	2 4	
 6 1	 4 1	 5 2	14 5 2		 4 1	 2 2	1 54 40	12 3 3	 8 12	1 25 19 2 1	 3 5	 1	 11 12	 1 2	3 4 1	1 6 3		 8 6 3	4 1 2	 2 1		 ₂	 6	
	3	1 2 1			3	4	5 1			2 1 16	 1 8				î 	• • •		••••	 3			1	1 2 	 i
:::		1 1	4 1 2 				30 8 10 1 1	2 2 3 	9 1 3	16 3 3		``i	3 3 	1	i	3 2	26 7 4 1 3	3 2 2			1 1	1	5 4	i
1	1		9		1	3	14	2	5	4	₂	}	3				16		4					2
14	32	7	135 4	7	23 1	43	253 10 1 3	35	55 5	132 4	48 1 1	15 1 1	61	13	10	29	203	73 i	42 1	15 	7	11	58	17
	···	···			l	1	3 1 12	····		2 1 6		··· ··:		···	• • •		2 9	1		1			1	• • •
		• • •	₁				1			1				}										
1	2	i	2 1			i	9 1 9	1	3	5 1 5	1 2 1		i			1	2 6 6	2 3 2	1 1		3	1	1	i
							2 	2 			1	· · ;}			· · ·)				• • • •				1	
2	1	2	1 1 3		1	1	3 3 9	1 4	2	2 1 2 2	1	1	1 2			1	5 3 4 13	3 1 2 5	2	3		1		•••
:::	1	:::}	1	···i			6		1	4	i	:::	i	i.			10	3	1 4	1			1 .	•••
		1	2		1		2 1 6 3	1	1	1 3 .	1 1	1				2							2	
· · · · · ·							3	2 2		2 .).					4 2 5	1	2	1			8	:: 1
::: :	:: :			· :: :					::: :	::: :	:: :	:: :	:: :	:: :	:: :	:: .	4				:: :	:: :	:: :	::

TABLE 20DE	ATHS IN	COUNTIES	AND	CERTAIN	SELECTED	MUNICIPALITIES,	FROM	EACH
						WHIC	H FOLI	LOW):

												7111	w) .
	State Total	Atlantic County	Atlantic City	Hammonton	Bergen County	Englewood	Garfield	Hackensack	Ridgewood	Rutherford	Burlington County	Burlington City	Camden County
Other diseases of the organs of locomotion. 158	4	1	1	ĺ	ļ	Ì	Ì		İ	Ī	Ì	İ	<u></u>
Congenital malformation (still-births not						Ι.		İ					
included)	439 195				28 15		3		2	····	26 12	7 2	
Premature birth; injury at birth161	1413							17	4	i			
Other diseases peculiar to early infancy. 162	118				5		ļ				1		5
Lack of care	174				6								9
Suicide by solid or liquid poisons (corro-		1 -	ĺ	1	"	1					'	*	,
sive substances excepted)165	33 41		1	1	1						· · · ·	ļ	1
Suicide by corrosive substances166 Suicide by poisonous gas167	192		8		10		i		1				5
Suicide by hanging or strangulation 168	155	5	3	1	17				<u>î</u>		3		10
Suicide by drowning	23 126				3					1		 	1
Suicide by cutting or piercing instruments. 171	32				11 2		1	1		[• • • •	5		8
Suicide by jumping from high places172	11	ļ				 	1						
Suicide by crushing	7				· · · ·						· · · ·		• • • •
Poisoning by food	10		1			1:::			l:::				1
Poisoning by venomous animals 176		J	[[[[]					
Other acute accidental poisonings (gas excepted)	36	i I	}	1	2	1	!			,	١.,	ļ	
Conflagration	54	2	1		3	1:::	1:::	i			1		2 2
Accidental burns (conflagration excepted) .179	192		3	{			2		1		4		2 8
Accidental mechanical suffocation 180 Accidental absorption of irrespirable, irri-	23	····		 -	3	1	 	• • •					8
tating or poisonous gas	164	3			6		1	1			'		6
Accidental drowning	304	11	7		12	ļ	2				10		21
Accidental traumatism by firearms (wounds of war excepted)183	36	3	1	·		١					2		5
Accidental traumatism by cutting or pierc-	1	(.	Ĺ	(((([-	••••	ľ
ing instruments	4 638	1 19	, –	2	40	 2	3	4	4		14	٠٠٠.	 46
Accidental traumatism in mines and	000	10	10	_	40	-	1 8	*	4	_	14		40
quarries	20					 				'			
Accidental transatism by machines187 Accidental transatism by other crushing	67	1		• • • •	3			• • •			,	• • • •	4
(vehicles, railways, landslides, etc.)188	1367	70	36	5	126	7	8	3	5	2	35	6	91
Injuries by animals (not poisoning) 189	อ				[· · · · _,						[
Wounds of war						• • • •						• • • •	• • • •
armies							[(
Starvation (deprivation of food or Water). 1981	2 6					• • • •		• • •	• • • •		• • • •		• • • •
Excessive cold 193 Excessive heat 194	12												···í
lightning	4	3		2								• • • •	• • • •
Other accidental electric shocks	37 87	1 4	1 3		3 5	:::	1		:::		2	····i	5
Homicide by cutting or piercing instru-	ĺ	. 1	. 1				[[_(1	_[
ments198	30 54	4	3		1	• • •	• • •	• • •	• • •	• • • •	1	• • • • •	2 5
Homicide by other means	94	-	١	••••		• • • •						••••	٠
vear of age)	5				1		$ \cdots $]	••••]	• • • •	····i
Fracture (cause not specified)	$\frac{28}{102}$	1 5	4		7 6	. 1			``il	::::	2	::::	4
Violent deaths of unknown causation203			[ا ا				{	• • • • (••••	• • • • [
Sudden death204	1 76			• • • •	···ii	1			•••	••••	;		
Cause of death not specified or ill-defined.205	10	١	2		·{	ĺ		-			1		
Total	45746	1716	992	66	3447	184	193	296	141	151	1174	147	2837
1								1	<u> </u>				

1929-	—Co	nti	ued		, _																			==
Camden City	Gloucester City	Cape May County	Cumberland County	Bridgeton	Millville	Vineland	Essex County	Belleville	Bloomfleld	East Orange	Irvington	Montelair	Newark	Nutley	Orange	South Orange	West Orange	Gloudester County	Hudson County	Bayonne	Guttenberg	Harrison	Hoboken	Jersey City
			1				1			1					 									
18 54 2 	2 7 2	3 1 6 2	17 3 28 13	5 10 4	5 2 5 2	1 2 	69 45 299 28	1 2 8 1 	4 1 16 2 	2 5 14 1 	3 3 10 1 	2 3 10 1 	44 27 193 18	2 4 1	3 19 	1 1 4	1 9 1	9 6 22 2 	70 29 234 20 1 18	39	1	3 4 1	6	32 14 132 14
4 4 3 1 3	1	 2 1 	1 1 2 1	1	1	1	11 16 60 26 29 7 .5 .3	2	2 2 2	1 7 1 2	4 5 6	2 1 2 	6 12 43 13 5 13 7 3 1 1 1	1 	3	1	1 1	1 3	3 4 25 23 1 18 8 2	1 2	1	2	1 1 4 5 4 3 1	1 8 13 5 2 1
1 1 5 3		 1	2 4 2	1 1	1	 1	8 16 35 2			1	2 	2	6 12 29 1	3	1	i 	1	 1 3 1		6		1	1 2 4 	1 5 26 1
5 11	1 3	3	1 9	··i	4		65 43	3 2	1 2	4 5	3	2 1	40 23	1 5				10	15 70	1 7		3	14	36
2				:::			5 1	::::	 		• • •			1	 :::]:::			4 				:	2
3 2	1	4	9	3		1	123	5	7	11	6	3	79	2	4	2	1	5	124	9	4	2	14	75
		i	 1	:::	:::		1 9		i	:::			5	 	···i	:::		<u>1</u>	28	· · · · 5	3		···i	16
45	4		23	5	5	1	227 1	10	11	15 	14 		132 1	4	6			25 	217	21 			14	112
5		1					1 5 22	1	····· ····· i	 1 3	· · · · · · · · · · · · · · · · · · ·		1 3 17					 3 2	 4 3 12	2 1 2			2 	5
2 3			··· ₁		:::		11 18	2	1		1		8 10	i	1				4 7	2			i	2
1 2	1 	1	1 3 		1 	1 	5 13			2 	 2		2 8 	1	i 		1	4	28 1 6	1 1			3	1 16 1 2
1413	 172 	391	931	254	201	84	9451	234	36 3	725	454	414	5675	191	473	126	218	782	7968	827	80	179	815	4080
																								

TABLE 20.--DEATHS IN COUNTIES AND CERTAIN SELECTED MUNICIPALITIES, FROM EACH WHICH FOLLOW):

		_	_									V 111 C	д г	OLL	: (WO
		Kearny	Union City	Weehawken	West New York	Hunterdon County	Mercer County	Princeton	Trenton	Middlesex County	Carteret	New Brunswick	Perth Amboy	South Ambon	Monmouth County
Other diseases of the organs of locomotion. It Congenital malformation (still-births not	- 1	.}.			}		(ĺ	1		.}		$\cdot \cdots$	$\overline{\cdot \cdot \cdot}$	Ī
included) Congenital debility, icterus and sclerema. 16 Premature birth; injury at birth 16 Other diseases peculiar to early infancy. 16 Lack of care 16 Senility 16 Suicide by solid or liquid poisons (corresive substances excepted) 16	30 31 32 33 34	5 1 12 	4 9 4	5 1	4 9 1 1	8 3 6	88	3	2 6	8 1 4 9 5 1	2 3 0 9	2 5 1 1 :	6 1	2	1 6 1 6 3 56 3
Suicide by corrosive substances	6 8 9 7	2	1 7 2 1	1 1 1	1 1 1 1	2 1 1 1 1	14 3 5 2			6 10 2 10 1	2 1 0 3 1	. 4		1 2 3	. 3
Suicide by crushing 17 Other suicides 17 Poisoning by food 17 Poisoning by venomous animals 17 Other acute accidental poisonings (gas excepted) 17 Conflagration 17 Accidental burns (conflagration excepted) 17	4		1		1	1	2 1 1 4		1	1					3
Accidental mechanical suffocation	0 1 2	1 	1 . 1 3 	1	3 . 1 2	1 2 4	7 2 6 12		5 2 2	7				3	1 8
of war excepted) 183 Accidental traumatism by cutting or pierc- ing instruments 184 Accidental traumatism by fall 184 Accidental traumatism in mines and quarries 186	4		. . 8 	·} i]··	2	8	2 36 	 ₂	25	1	<u>2</u>	6	1 7		17
Accidental traumatism by machines	13	1	4	1 2 .	5	9	54 1	2 	29 1	ĺ	·		15 	3	54 2
armies				:	1	1.	1 5		i	4 2 5	1	1 1 1	 1 1 		2 1 2 8
ments			\ 	1		1 . 1	1 2 5		1 1 4	3 3		1	2		2 2 1 6
Cause of death not specified or ill-defined.205		661	 168 		i 5 58	- 1	5 202	93	4 1491	7 2159	112	3 419	453	92	3 1992

=	_	-																						
Asbury Park	Long Branch	Red Bank	Morris County	Dover	Morristown	Ocean County	Passaic County	Clifton	Passaic City	Paterson	Salem County	Salem City	Somerset County	North Plainfield	Somerville	Sussex County	Union County	Elizabeth	Plainfield	Rahway	Summit	Westfield	Warren County	Phillipsburg
• • •		ļ	 	 	 							 			 	ļ <i>.</i>			ļ					·
 1 7	7 1 	10	9 9 50 4 1 11	8	2	1 1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	38 10 97 10 10 10	1	10 5 23 2 	14 1 42 4 	13 5 14 2 	1 	8		2	1 2 12 2 	22 13 100 12	5 4 37 3 2	1	1 2 2 	3	1 5 	8 2 21 1 	2 1 8
1 1 2	1 1 2 		2 2 3 2 4		1 2	1 4 2	24 16 2	3 4 2	5 3 1	3 1 12 7 1 1 2 2	1 2 3 	1	1 6 2 3 2	1	1	1 2 1	2 2 20 1f 5	1 2 8 4 	1 2	2	1	1	1 4	2
 2 2			1 4 1 5 6	1	2 2	1 1 1 7	2	1 2 2	3	10 10 1	2 4 1	1 1 1	2 4] 	 1	2	5 3 10 2 20 23	1 6 8 7	1	 1 		1 2	 4 2	 4 1
			1		2 	1	19 1	4	1	10	7		1		1	3	23 2	7	4	2	1	1	2	•••
···i			16	2	 5	₅	 51	3		32	·ii	···	12				48		6		5	 i	14	
	··;		4	1			<u>.</u>									3				i			5	
6	10 1	3	33			26	109	17	12	58	14	5	22 	2 	2	7 1	102	36	16	7	5	2	13	 5
1		1	2	1	1	3	1 4 6		2 2	1 3	1 4	1	2 2	1 1			3	2			···		1	i
	3	2	2 2			1	2 5 1 1 6	1 1	1 1	1 4	1		1			3	1 5 2 3 8	3 1 1 4	1		1 1		1 3	 1 1
227 2	251	168	1196	116	202	1 495	3185	389	582	1 1632	197	125	721	118]	109	4262	19 988	10 1236	393	2 183	131	2	1 355	230

TABLE	21 DEATHS	₽V	OCCUPATIONS
TABLE	AI DEATES	DI	OUCUPATIONS

				AGRICULTURE, FORESTRY AND ANIMAL HUSBANDRY	Farmers	Farm laborers	Fishermen and oystermen	Gardeners, florists, fruit growers and nurserymen	Other agricultural and animal husbandry pursuits	EXTRACTION OF MINERALS	Foremen, overseers and inspectors	Miners	Quarry operatives	MANUFACTURING AND MECHANICAL INDUSTRIES	Bakers
Tuberculosis of the respiratory	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and c		•••••••		4 5 9 7	1 1 2 1 2	2	3 2 2 2 8 2	1 2			1 1			1 1 1
To	tals			}	26	7	2	12	4			2			3
Cancer and other nalignant tumors	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and o	over	•••••••		1 10 15 26 25 20	1 2 1 1	1 1 1	2 8 9 8 2	1 1 1		1	1 1	1		 1 1 6 8 4
To	tals	• • • • • • • • • •	• • • • • • • • •	• • •	97	4	3	29	3		1	2	1	• • • •	20
Discases of the nervous system and of the organs of special sense	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and o	ver			1 4 16 25 39 28	6 2 4	1 2 1	1 2 5 4 3	1 2 1			2 1			 1 1 3 7 2
Tot	als		<i></i>		113	12	4	15	4			3			14
Disenses of the circulatory system	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and o	ver			2 13 23 54 82 86	1 2 8 8 12 3	1 1 5 4 5	7 13 18 10 12	5 1 3		1	1 3 2 2	1 1		 1 3 8 10 7 4
Tot	als	• • • • • • • • • • • • • • • • • • • •		<u>]</u>	260	34	18	60	10	• • • • •	1	8	2	<u>l</u>	33

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	AGE	UA	UUPS	, NE	, W J	E &S.	er,	1929										
Blacksmiths, forgemen and hammermen	Boilernakers	Brick and stone masons	Builders and building contractors	Carpenters, coopers and cabinetmakers	Compositors, linotypers and typesetters	Dressmakers and seamstresses (not in factory)	Dyers	Blectricians and electrical engineers	Engineers (stationary)	Видгачегв	Filers, grinders, buffers and polishers (metal)	Firemen (except locomotive and fire department)	Glassblowers	Jewelers, watchmakers, goldsmiths and silver- smiths	Laborers (general and not specified)	Building and hand trades	Chemical industries	Clay and stone industries (excepting potteries)
1 1 2 2 2 3 1	1 1	4 2 4 1	1 3 1	4 5 16 12 7		1 1 4	1 2	5 4 1 2 	4 2 4 	1	3 2	2		4	78 63 78 36 18 8	2 2 1 2	1	2 1 1
1 5 1 2 1 10	3 	1 2 8 9 7	2 8 11 5 1	1 2 9 21 38 17 5	1	4 2 3 4 4 1	1 3	1 2 4 6 	1 3 10 10 2 1 -27	1 2 3 6	2 2	1 2 4 2 1	1 	1 1 6 1 1	5 5 23 44 46 22 6	2 1 2 1		
2 3 2 4	2 1 1 1	2 4 8 4 1	7 3 3 4	2 4 3 11 25 27 13		2 3 2	2 4 1	1 3 2 1 2 	2 3 5 7 5 3 25	1 1	1	2 4 2 2 1	1 1 1 3	1 1 5 3 	2 7 28 41 60 53 29 12 232	2 3 3 1 1	1 2 2	8 1 6
1 1 3 5 12 10 5	2 1 2 4 2	2 6 6 11 15 6	3 4 3 13 8 11	1 8 22 28 60 51 32		 1 4 3 5 5 4	1 1 2 4	2 1 2 7 4 	1 2 7 15 19 15 4	1 3 2 4 1	1 1 1 3	1 4 6 6 4 1	1 1 5 8	 1 1 4 9 11 5	1 11 47 98 142 127 105 30	2 3 2 	3 1 	1 2 2 5

TABLE 21.—DEATHS BY OCCUPATIONS

	Glass industries	Iron, steel and other metal industries	Lumber and furniture industries	Potteries	Rubber industries	Textile industries	Other industries	Machinists, millwrights and toolmakers	Managers, superintendents and foremen (manufacturing)	Manufacturers and officials	Mechanics (gunsmiths, locksmiths, wheelwrights, etc.)
Totals Laperdio 19 10 to 19 20 to 29 30 to 39 40 to 49 30 to 69 70 to 79 80 and over	1 1	1 2 4 2 1 13	1	1 1 1 1	1	1 1 	1 2 1 1 1 	2 8 7 7 1	2 1 2	 1 3 1 1 1	1 4 5 4 1 1 1 1 1 1 1 1 1 7 7 7 7 7 7 7 7 7 7
Totals	1	2 5 1 4		1 1 1 	1 2	1 1 1 1 1	1 3	3 3 14 15 15 5 1	2 2 10 13 4 	1 7 9 8 2	1 1 5 4 1 2
Olicease of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entropy of the entro		12 2 4 1 2	1		1	1	1 1 1 2 1	3 3 3 11 17 5	2 3 10 11 6 1	3 6	 1 2 3 2 1
Totals 10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and over Totals	1 1 2	3 7 6 9 2	1	1 1 1 	1 1 1 4 	1	6 2 7 3 12 10 4 	1 5 15 27 38 24 9	33 1 13 21 27 13 3 	15 5 6 15 18 16 4	10 1 3 2 6 5 4 1

AND AGE GROUPS, NEW JERSEY, 1929-Continued

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Millers (grain, flour, fred, etc.)	Milliners and millinery dealers	Moulders, founders and casters	Painters, glaziers, varnishers, enamelers, etc.	Paperhangers	Plasterers	Plumbers and gas and steam fitters	Pressmen (printing)	Roofers and slaters	Semi-skilled operatives (industry not stated)	Chemical industries	Cigur and tobacco factories	Clay and stone industries (excepting potteries)	Clothing industries	Food industries	Glass industries	Iron, steel and other metal industries	Leather industries	Lumber and furniture industries
1 1		11 1 1 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 2 7 10 12 8 2 41	1 1	1 3 3 8	26	8	3	66 122 44 44 55 1 322 1 1 3 1 1 66 11 1	1 2 1 1 1 5 5	7	1	11 3 4 4 2 1 1 1 1 1	3	1 2 1 1 5 1 	32 10 10 32 10 10 10 4 7	5 11 2 11 11 11 12 11 11 12 11 16	1 2 2 2 2 4
1 1 1 1 1 1 1 1 3	4	9	39 11 11 39 9 18 21 22 40 11	3 2	1 1 2 3 1	12 12 5 4 14 15 4 1 1 43	16 	1 1 1 2 2 7	10	3 3 1 1 1 	5 1 3 5 1 1 11	1 1 1 1 1 8 1	1 3 3 2 2 1 2 1 1 3 3 2 2 1 2 1 4 1 1 1 3 9	3 2 2 2 2 2 1	7	8 2 1 24 3 2 9 14 18 12 3	1 2 2 1 8 1 3 3 8 6 3 — 25	3

TABLE	21.—DEATHS	BY OCCUPATIONS

				IAD			DEAL	ПЭ	BI	7000	PAT.	MAD
	Potteries	Rubber industries	Textile industries	Other industries	Shoemakers and cobblers (not in factory)	Stonecutters	Tailors and tailoresses	Tinsmiths and coppersmiths	Upholsterers	Other manufacturing and mechanical industries	TRANSPORTATION	Water
Taperon 101 to 19	1 2 3 1 3	2 2 2 2 1	3 10 3 7 3 3 3	4 12 8 8 6 3	2 4 2	2 4 1	1 1 2 1 1	1		2 1 2 3		
Totals	10	7	29	41	8	7	7	1		8		
10 to 19	1 3 4 . 2 .	1 1	2 6 18 11 11	1 8 7 7 5 1	1 1 4 3	2 2 2 1	2 3 5 2 2 1	1	1 1	1 1 3 3 2 1		
Totals	11	2	49	29	9	5	15	1	2	13		• • • • •
10 to 19 20 to 29 20 to 30 to 30 20 to 40 20 to 50 20 to 50 20 to 69 20 to 70 to 70 20 to 70 to 70 20 to 30 20 to 30 20 to 49 20	2	1 1	1 1 3 11 11 9 3	1 1 4 7 3	2 6 4 3	1	1 2 6 6 3 1	1 1 1 2	1	2 2 2 2 2 3 2		
Totals	3	2	40	16	16	1	19	5	1	13		
To to 19	1	1 2 3 4	1 3 9 16 21 21	2 6 1 11 16 19 18 7	1 2 4 10 7 5	1 4 1 4	1 3 6 5 12 12 4	3 4 6 1	2 2 3	1 4 5 8 2 4		
Totals	11	10	83	80	29	10	43	14	7	24		• • • •

AND AGE GROUPS, NEW JERSEY, 1929-Continued

	7	T								, -=				,	,			
Boatmen, canal men, sailors and deck hands	Longshoremen and stevedores	Other pursuits	Road and street	Carriage and hack drivers, draymen, teamsters and expressmen	Chauffeurs	Contractors and foremen (road building)	Garage keepers and managers	Laborers (road building) and street cleaners	Livery stable keepers and managers, hostlers and	Other pursuits	Railroad	Baggagemen and freight agents	Brakemen	Conductors	Foremen, overseers and inspectors	Laborers	Locomotive engineers	Locomotive fremen
2 3 1 	1 2 2	1		19	58	1	1	2 1 1 1	1	2		1 1 2	3 1	1	3	1 1 2 2	1 1 1 1 3	1
4 6 1 11	2 2 1	7		13 13 13 13 33 4	18 2 3 2 18		2	1 5 1 8	2	3 			2 1 	3 1 1 5	2 2 4	3 2 1 6	1 7	
2 1 6 3 5 4 2 5	1 6 5 7 2	1 1 8 5		14 6 9 12 11 9 6	21 21 7 10 10 9 7 2	1 1 3 5	1 2 2 3 1	8 8 1 6 11 3 2	21	2		1	3 3	1 2 1 1 1 5 2 7	6 6 1 2 4 4 2 1	10 10 15 8 9	9	1 1 1 1 1
2 5 4 23	20	2 4 4 4 15		11 9 6 53	45	3 1 4	3 1 8	23 23	2 1 2 2 3	3 2 8 10		3	1 3 4 2 1	2 7 3 2 1	14	9 1 24	18	<u>5</u>

			:			TAE	LE :	21.—]	DEAT	res	BY	occu	PAT	ONS
			Motormen	Officials and superintendents	Switchmen, flagmen and yardmen	Ticket and station agents	Other pursuits	Dxpress, Post, Telegraph and Telephone	Express messengers and rallway mail clerks	Linemen	Mail carriers	Telegraph operators	Telephone operators	Other pursuits
Tuberculosis of the respiratory system	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and 6)	1 2 1 1	1	1 	1 1	1 1 2			1	2 1 	1 2 1 	8	1 1
Cancer and other malignant tunors	10 to 18 20 to 29 30 to 39 40 to 59 50 to 59 60 to 69 70 to 79 80 and 6)	5 1 2 1	1	1 1 2 3 1	1 	284		i 1		 1 1 2 	1	1	2
nervous system and of the crgans of special sense	10 to 19 20 to 29 30 to 39 40 to 49 50 to 69 70 to 79 80 and 6		2	1 1	1 3 2 2	1	 1 3 2 1			1	1 1 2			1 1 1 2
Direases of the circulatory system	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and 6		2	1	8 8 8 3 1	2 1 5 4 1	7 1 2 6 5 5 3		1 1	1 1 1	2 1 3 3	2 3 1 2	1 2 1 1 	2 1 1

DEPARTMENT OF HEALTH

AND AGE GROUPS, NEW JERSEY, 1929-Continued

	<u> </u>						, -							-			
ТИАВШ	Bankers, brokers and moneylenders	Clerks in stores	Dellverymen	Laborers	Real estate and insurance agents and officials	Salesmen and saleswomen	Undertakers	Wholesale and retail dealers	Other pursuits	PUBLIC SERVICE (NOT ELSEWHERE CLASSI-FIRD)	Firemen (fire department)	Laborers (public service)	Marshals, sheriffs, detectives, etc.	Officials and inspectors (city, county, state, U. S.)	Policemen	Soldiers, saflors and marines	Other pursuits
	2 1	3 6 3 1 2 	1	2	4 3 1 1 1 	1 8 8 8 7 1 	1 1 	7 8 15 13 2 1 	1 1 3 2 		1 1 1 3	1 1	1	1 1 1 1	1 2 1	1 3	1 3 6 8 2
	1 1 3	1 2 1 1 1 	1 1 1 1 	1	1 2 7 15 6 1	2 3 9 12 11 6 1	1	1 5 14 28 43 22 3 111	2 5 2 1		1		3 5	66 83	4 6 3 1	1 1 2	2 2 12 18 6
	2 3 5 1	 2 1 2	1	1 1 1 1 1 1 	1 3 1 9 9 1 2	3 5 5 12 12 7 7 3	2 1	2 7 13 28 36 27 17	1 2 1 3 3 1		10		1	2 4 3 4 8	1	1 1 2	3 10 15 10 2 40
	2 3 8 9 4	3 5 4 2 1 	1 2 1 	1 1 3	3 11 16 19 19 7 7	10 20 31 27 17 4 	2 1 1 4 1 1	2 13 36 54 94 76 84 309	5 8 6 5		11 15 22 22	i		3 8 11 4 1		_i	11 23 42 22 12

				7	CAB	LE :	21.—	DEAT	CHS :	BY (ccu	PAT	IONS
	PROFESSIONAL SERVICE	Architects	Authors, editors and reporters	Chemists, assayers, etc.	Civil and mining engineers and surveyors	Clergymen	Dentists	Designers, draftsmen and inventors	Lawyers, judges and justices	Musicians and teachers of music	Photographere	Physicians and surgeons	Tenchers and other educators
Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals Totals		1	1	1 1 1 3 3	1 2 4	3 5	5	5	2	5	4	3 10 4 2 2	12 12 12 13 5

AN	D A	GE	GRO	UPS	, N	EW J	ERS	EY,	1929	-Con	tinued	l							
Other professional and semi-professional pursuits	DOMESTIC AND PERSONAL SERVICE	Barbers, hairdressers and manicurists	Bartenders	Hotel keepers and managers	Housekeepers and stewards	Janitors and sextons	Launderers and laundresses	Porters (except in stores)	Restaurant, cafe and lunch room keepers	Saloonkeepers	Servants	Writers	Other Pursuits	CLERICAL OCCUPATIONS	Agents, canvassers and collectors	Bookkeepers, cashiers and accountants	(Terks (except clerks in stores)	Other clerical parsuits	Grand Total
12 12 8 4 4 3 3 3			2 4 5 3 2 	2 2 2 2 	1	19 180 181 119 62 39 12 1	2 8 5 1 1 	1 7 8 2 2 	1 2 5 2	3 1 1 1 9 1	6 19 25 13 9 2	10 4 6 4	3 6 2 3 1 4		1	1 14 11 3 5 2 	9 53 32 23 12 5 		89 544 559 494 822 170 50 4
28 28		1	1 2 4 3		1 1 2 1	1 20 121 248 429 465 247 69	1 4 3 2 6	1 1 2 2 2	3 . 1 1	1 2 1 2 1 1 5 3	3 4 7 12 13 4 1	1 2 1 1 1 	1 1 2 5 9 4 		1 1 5	1 1 7 4 7 8	2 10 14 26 23 15	8 3 	2 54 203 511 920 1063 566 135
 1 3 5			2 5	2		1 20 61 140 259		2	1 2	2	10 10	2 2 3	1 1 2 4			36	1 8 3 13	1 [12 79 179 363

51 15 32 21

TARLE	21	-DEATHS	BY	OCCUPA	TIONS

					TAB	LEX	1,	EAT	по 1	BYU	CCU.	PATI	OMB.
	•	AGRICULTURE, FORESTRY AND ANIMAL HUSBANDRY	Farmers	Farm laborers	Fishermen and oystermen	Gardeners, florists, fruit growers and nurserymen	Other agricultural and animal husbandry pursuits	EXTRACTION OF MINERALS	Foremen, overseers and inspectors	Miners	Quarry operatives	MANUFACTURING AND MICHANICAL INDUSTRIES	Bakers
Pneumonia	10 to 19		1 1 3 6 5 11 3	1 1 2 1 2 1 2	2 1	1 3 5 1 2	1 1 1 1			1 1 2 			1 1 1 4 2
Diseases of the respiratory system (pneumonia and tuberculosis excepted)	10 to 19		1 4 4 9 8	1 2 2	1	1 1	1 1 1 			1 1 2 	1		1
Diseases of the discertive system	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and over		1 2 4 2 5 7 9 2	1 1 3 3	2 1 	12 12 12 12	1 2 3			1 2 3			2 1 2
Nonveneral distance of the genite-urinary system and annexa	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and over		1 0 2 1 7 26 45 23	1 1 1 1 9 5	2 2 2	1 2 4 11 7 3	 4 8 2 1			2 2 2 1	1		4 4 1 1

	- '				
AND	AGE	GROUPS.	NEW	JERSEY.	1929-Continued

			,			+	, i	-										
Blacksuniths, forgemen and hammermen	Bollermakers	Brick and stone masons	Builders and building contractors	Carpenters, coopers and cabinetmakers	Compositors, Unotypers and typesetters	Dressmakers and semustresses (not in factory)	Dyers	Electricians and electrical engineers	Engineers (stationary)	Bugravers	Filers, grinders, buffers and polishers (metal)	Firemen (except locomotive and fire department)	Glassblowers	Jewelers, watchmakers, goldsmiths and silver- smiths	Laborers (general and not specified)	Bullding and hand trades	Chemical Industries	Clay and stone industries (excepting potteries)
3 1 6	5	7	10 10 2 3	2 5 6 6 7 10 3 1 1 34 1 1 5 2 4 1 1 5 2 2 15	1	1	3	6	1 4 6 6 3 3 2 2 3 1 1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22	7	1 1 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3 2 2 2 	2 26 50 63 43 34 10 5 - 233 21 1 7 12 8	88	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3
1 1 1 2 5	1 1	 1 1 3 1	1 3 1 4 2 1 	1 3 6 9 8 7 3 45		1 1 	1	1 1 4 2 	3 2 4 4 3 2 1 19	1 1	1 1	2 2 2 2 1 	1	1 1 1 1 1 	2 12 18 36 30 23 3 1	1 1 1 3 2 	1	1
1 1 2 4 4 4	1	1 2 2 5 4 6 3	1 1 4 7 8 3 3 19	5 11 21 34 11	i	1 1 5 3	1 	1 4 8 4 	2 2 6 7 4 2		1 2 1	1 3 2 1	2 1	1 3 5 2	1 1 15 31 51 63 46 20	1 1 1 1	3 1 1 2	 1 1 1

TABLE 21.—DEATHS BY OCCUPATIONS

	·		-			 			TA	RTE	21.—	DEA	THS	BX .	DCCU	PAT	TONE
	4					Glass industries	Iron, steel and other metal industries	Leather industries	Lumber and furniture industries	Potteries	Rubber industries	Textile industries	Other industries	Machinists, millwrights and toolmakers	Managers, superintendents and foremen (manufacturing)	Manufacturers and officials	Mechanics (gunsmiths, locksmiths, wheelwrights, etc.)
Pneumonia	20 t 30 t 46 t 50 t 60 t 70 t	o 19 o 29 o 39 o 49 o 59 o 69 o 79	•••				1 2 5 2 3 1	<u></u>			1 1 1 1 1	1	1 4 2 4	1 1 3 9 5 4 2	2 2 10 2 	5 1 11	1 1 16
Discases of the respiratory system (pneumonia and tuberculosis	10 t 20 t 30 t 40 t 50 t 60 t 80 a	o 59 o 69 o 79	ver				3 1 5						1 1 1 2 3	1 1 3	2 1 3	1 4	2 1 3
Diseases of the	10 to 20 to 30 to 40 to 50 to 50 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to	0 29 0 39 0 49 0 59 0 69	ver				1 2				1 	1 	1 1 1 2 3 	3 11 7 8 3 1 	2 2 5 6 2 2 2 	2 1 4 1 2 2 12	3 2 3 2
Convencent diseases of the genito-urlinary system and annexe		39 49 59 69	ve.		••••	1	3 3 5 	• • • •		1 1		1 1 1 1	1 1 1	2 4 11 4 14 8 2 45	2 12 14 12 6 2	2 2 2 3 4 3	1 1 2 3 3 1 2

AND AGE	GROTTPS.	NEW	JERSEY.	1929—Continue	đ

			-			,	÷	-										
Millers (grain, flour, feed, etc.)	Milliners and millinery dealers	Moulders, founders and casters	Painters, glaziers, varnishers, enamelers, etc.	Paperhangers	Plasterers	Plumbers and gas and steam fitters	Pressmen (printing)	Roofers and slaters	Semi-skilled operatives (industry not stated)	Chemical industries	Cigar and tobacco factories	Clay and stone industries (excepting potteries)	Clothing industries	Pood industries	Glass industries	Iron, steel and other metal industries	Leather industries	Lumber and furniture industries
		3 6 2 1 1	2 2 9 2 4 2	1		1 4 5 4 1	2 2 2		2 2 2	2 	1 1 1	1 	1 1 1 3 	1	 i	1 3 4 4 2 3	2 2 2 2 2 	1 2
		 1 2 1 1 2 	3 1 1 1 		1 1 1 	1 1 3 	1 		3 1 1 1	1		1	1 1 1 1 			 2 1 2 3 	1 1 2	:::: :::: :::: 1
1		1	24 4 9 6 3	1	1 1 1	4 8 4 3 1 	1 1 2	1 1	1 3 4 1	i	1 1	1 1 1 1 1 	1 2 1 2 1 2	2 1 1	1 1 2	4 3 1 4 2 1	1	····i
1 .	2 1	1 2 2	2 10 12 19 9 3	1 1 1 1	1 1 1 2	2 5 5 4 3 	1 2 2 2 3 	1	2 2 2 3 	1 1	1 4 2	1	1 2 3 2 2	1 2	1 2	10 11 22 5 3 8 2	1 2 5 2 2 2	1 2 1

TABLE	21	-DEATHS	RY	OCCUP	ATTONE

							Ind	LE 4	1,1)EA1	no .	BI (PAT	UNY
				Potterles	Rubber industries	Textile industries	Other industries	Sheemakers and cobblers (not in factory)	Stonecutters	Tallors and talloresses	Tinsmiths and coppersmiths	Upholsteres	Other manufacturing and mechanical industries	TRANSPORTATION	Water
Pneumonia		29 39 49 59			1 2	3 2 3 7 2 2 1	1 5 5 3	1 2 1 4	1 1	1 2 2 2	·····		1 1 1 1 2		
Diseases of the respiratory system (pneumonia and tuberculosis excepted)	tals	39 49 559		1 2 1	3 1 1 1 	20 1 2 2 2 7	22 4 1 2 1 1 1 2	1	1 1 	6 2 1 1 5	2 2 	···· 1 ··· 1	1 2 3		
Diseases of the digestive	10 to 20 to 30 to 40 to 60 to 60 to 80 ar	29	••••••	1 1	1 1 1 1 3	1 2 2 7 6 3 6 1	1 5 4 4 2 4 2 	1 1 2 12	2	1 2 1 	4 1 1 	1	1 3 2 1 2 		
Nonveneral discusses of the gcnifo-urinary system and annexu		39 49 59		1 2 3	1 4	2 3 8 7 11 12 6 3	2 4 4 6 5 9 3	1 3 5 2	2 1	 2 5 2 1 2 1 2	1		1 1 3 1		

_																		
Boutmen, canal men, sallors and deck bands	Longshoremen and stevedores	Other pursuits	Rodd and street	Carriage and hack drivers, draymen, teamsters and expressmen	Chainfleurs	Contractors and foremen (road building)	Carage keepers and managers	Laborers (road building) and street cleaners	Livery stuble keepers and managers, hostlers and stuble lands	Other pursuits	Ralirond	Baggagemen and freight agents	Вгакетеп	Conductors	Foremen, overseers and inspectors	Laborers	Locomotive engineers	Locomotive fremen
1 3 3	3 1	1 1 1 2 1		1 3 3 2 5	7 6 2 1		2	1 1 1 1 8	1 2	1 1 1 1 1 5		1 1 1	1 4 1 	1 1	2 1 1 2 	3 1 1	1	1 2
11 11	1 2	1 1 1 3		1 1 1 1 1 1 1	1 2 1 1 		1	1 2 1 2 2	1 1	i 			1 1	1	1	1		
2 1	3	2 1 1 1 		4 1 1 5 1 1 1	8 6 4 2 	2 1 	1	1 3 2	1 1 2	1 1 			1 3 2 	1 1 1 1 1 	2 1 3 1	2 8 	3 1 5 1	
1 2 1 1	1	1 2 3 4		 1 4 5 7 1	3 2 4 4 			2 2 4 1	1 1 2	3 		1 1 2	1 1 1 1 1	1 1 2 2 2 2	1 2	2 1 1 1 	1 5 2 1	1

						TAB	LE 2	1.—I	DEAT	HS :	BX 0	CCU	PATI	ONS
			Моtorшел	Officials and superintendents	Switchmen, flagmen and yardmen	Ticket and station agents	Other pursuits	Express, Post, Telegraph and Telephone	Express messengers and rallway mail clerks	Linemen	Mail carriers	Telegraph operators	Telephone operators	Other pursuits
Pneumonia	10 to 19 20 to 29 30 to 59 40 to 49 50 to 59 60 to 69 70 to 79 80 and o		1 1 1 		1 1 1 	1 	1 2			1 1	2 1 1 1 	1 1 	1	1
Diseases of the respiratory system (pneumonia and tuberculosia excepted)	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and o	ver	1		1		1				2	1	1	2 1
Diseases of the digestive system	10 to 19 20 to 29 20 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and o		1 1 1 	1 2	1	1 1 2	1 2 1 2		1	1 1 	1 	1	4 2 6	3 2 1
Nonveneral diseases of the Zenito-urinary system and annexa	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and c	vec	2 3 	1 1 1	1 1 2 2 5	1	1 2 1 2 		1		1 1 2	3	111	1 1 2

TRADE	Bankers, brokers and moneylenders	Clerks in stores	Deliverymen	Laborers	Real estate and insurance agents and officials	Salesmen and saleswomen	Undertakers	Wholesale and retail dealers	Other pursuits	PUBLIC SERVICE (NOT BLEEWHERE CLASSIFIED)	Firemen (fire department)	Laborers (public service)	Marshals, sheriffs, detectives, etc.	Officials and inspectors (city, county, state, U. S.)	Policemen	Soldiers, sailors and marines	Other pursuits
	1 1 2 4 3 3 1	2 2 2 1 1	1 2 1 1	1 1	3 3 3 1 3 2 1	7 10 12 2 5 1 37	1 1	11 77 75 18 88 4 60	1 2 1		2	1	1	2 3 2 3 	1 1 3	1	1 1 1 2 5 5
	1 1 2 3	1	i 		1 1 1 2 2	1 2 3 2		5 4 8 9 3 5	2 1		1 1		1	1	1 2		1 1 3 2 1
	2 1 4	2 1 1 1 1 	1 2	1	2 5 5 3	1 5 8 7 10 3 2		1 2 10 19 21 8 8 8	1 2 1 3		5 1	1		1 1	3 4	1	1 1 2 3 3 2 2
	3 6 3 3	6 1 2 1	1	1	15 1 2 4 5 10 10 4	36 1 8 7 16 9 10	1 2	71 3 6 12 39 41 34 18	7 1 5 1		1	1 1		2 1 1 2 3	10 1 4 7 2	1	14 1 2 2 4 16 13 2

TAB	LE 2	1.—D	EAT	HS E	Y O	CCUI	PATI	ON

															=
		÷	PROFESSIONAL SERVICE	Architects	Authors, editors and reporters	Chemists, assayers, etc.	Civil and mining engineers and surveyors	Clergymen	Dentists	Designers, draftsmen and inventors	Lawyers, Judges and Justices	Musicians and teachers of music	Photographers	Physicians and surgeons	Teachers and other educators
H. Pheumonia	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 \$0 and over			1	1 		1 2 	1 1 2 2		i 	1	1 2 	1 	1 1 1 3	58
Diseases of the respiratory system (pneumonia and tuberculosis	10 to 19			1 			1 	1 1 1		1 2	1	1	1	1	2 2 2 2 2
Disenses of the digestive	10 to 19				1 1 2 	1	1 2 1 1	3 1	1 2	1 1 1 1	2 1	1 1 1	1 2	3 1 1 1 1 1 	3 4 2 3 1
Nonvenereal Also the genitournary system and annexa	10 to 19 20 to 29 50 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and over			 1	1 1 	3	1 1 2	3 2 3 4 12	1 3 1 1	2	3 1 3 4	1 4 3 4 	1 1 2	1 3 4 1 1	2 2 1 4 5 1

AND A	GE GROU	PS. NEW	JERSEY.	1929-	Continued

=																			
Other professional and semi-professional pursuits	DOMESTIC AND PERSONAL SERVICE	Barbors, halrdressers and manicurists	Bartenders	Hotel keepers and managers	Housekeepers and stewards	Janitors and sextons	Launderers and laundresses	Porters (except in stores)	Restaurant, cafe and lunch room keepers	Saloonkeepers	Servants	Wufters	Other Pursuits	CLERICAL OCCUPATIONS	Agents, canvissive and collectors	Bookkeepers, cashlers and accountants	Clerks (except elgrks in stores)	Other clerical pursuits	Grand Total
19	[] 1	2 1 2 2 2 1 1	2 2 3 3	4	9 43 90 97 82 106 69 32 	1 4 3 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 1 5	1 1 3 1 3 1 1 10 11	1 1 2 1 5		2 6 7 111 22 5 4 1 38 11 2 2 3	2 3 4 5 5	11 5 22 3 1 1 14		2	22 22	55 87 12 10 4 5 51 1 6 2 2 2 6	15 15 1	38 162 307 380 335 312 179 72 1785 10 58 88 131
6 3 1 2 2 2 2		2 2 1 5 1 1	i	1 1 1 2	315 315 4 43 107 141 131 127 65 16	3	1 2	3	6	2	17 17 6 5 3 9 4 3	1 2 2 1	1 1 1 1 1 2 4 3 1		3	6 1 2 3 3 3 3 3	19 5 9 8 7 14 8	6 3 2 1 4 2 	146 151 93 811 33 173 284 389 404 307 160
11 1 8 1 10 4 		11	1 1 1 2	1 1 2	634 1 42 136 219 284 359 271 132	17 17 2 3 6 5 1	3 2 3	5 2 2 1 5	6 3 1 3	2	30 1 3 9 16 8 10 7 4	6 2 4 2 2 1 11	12 12 14 6 3 2 2		1 2	12 3 2 3 4 9 1 2	52 9 5 11 17 15 16 1	14 1 3 3 3 1	38 1788 11 59 241 467 671 875 697 311

TABLE 21.-DEATHS BY OCCUPATIONS

					TAE	LE 2	1.—1	DEAT	HS 1	BY 0	CCU	PATI	ONS
		AGRICULTURE, FORESTRY AND ANIMAL HUSBANDRY	Farmers	Farm laborers	Pishermen and oystermen	Gardeners, florists, fruit growers and nurserymen	Other agricultural and animal husbandry pursuits	EXTRACTION OF MINERALS	Foremen, overseers and inspectors	Miners	Quarry operatives	MANUFACTURING AND MECHANICAL INDUSTRIES	Bakers
Sulcid•	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and over		2 1 3 6 4 3 1	1 1 1		2 2 2 3	2						1 2 3 7
Violent deaths (sufcide	10 to 19		3 4 7 6 6 13 1 2	1 2 2 1 4 3 1	2 2 2 2 1 1 	2 6 1 4 6 3 	2 1 1 3 3 1 1 		1	3 	1 3 6 1 1 		1 1 1 3
All other disenses and causes of death	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 ard over		1 4 6 5 11 11 20 10	2 5 1 5	3 1 1	3 1 8 4 3 1	2 2 1			1 1	···· 2 ···· 2 ···· 2		1 2
Summary	10 to 19		65 6 13 30 52 108 182 245 183	13 7 6 9 29 24 38 11	2 3 8 10 11 12 7	2 6 10 22 46 70 40 23	2 4 6 9 20 7 9 1		1 1 1 	1 1 8 5 14 10 4	1 3 6 3 4 1 1		3 4 9 14 29 36 15 6

DEPARTMENT OF HEALTH

Blacksmitus, forgemen and hammermen	Bollermakers	Brick and stone masons	Bullders and building contractors	Curpenters, coopers and cabinetmakers	Compositors, ilnotypers and typesetters	Dressmakers and semmstresses (not in factory)	Dyers	Blectricians and electrical engineers	Engineers (stationary)	Bngravers	Filers, grinders, buffers and polishers (metal)	Firemen (except locomotive and fire department)	Glassblowers	Jewelers, watchmakers, goldsmiths and silver- smiths	Laborers (general and not specified)	Building and band trades	Chemical industries	Chay and stone industries (excepting potteries)
1 1 2	1	1 1 1 1	2	1 1 7 8 3 5	1 			1	1	2		1 2		2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10	1		1 1
2 4 3 3	1 1 2	3 7 3 2 	1 5 2 4 3 1 1	2 6 5 19 20 20 4 2	1 1 1 2	2 1		3 12 5 1 3 1 	1 2 4 4 4 3 1 	1 1	3 3 1	i 	1	1 4	70 54 40 13	2 2 2 4 1 1 	3 4 2 1	2 2 1 3 2
3 2 3 2 10	1 2 1 2	2 4 6 1 1 14	1 1 2 1 4 3 2	2 6 8 11 12 9 9	1 1 	3	1 3	2 1 2 4 1 	1 4 4 3 2 1 1 5 15		1 1	4 1 1 1 1	1	1 2 3 1	43	1 1	1	1
3 9 12 23 29 30 16	3 11 6 11 5 3	1 7 18 24 41 39 38 13	1 7 12 20 34 45 26 24	23 42 106 141 205 162 78	1 1 1 3 	5 6 10 13 20 17 8	4 4 2 6 10 8	3 26 19 18 34 19 	1 7 19 38 55 59 34 13	1 2 3 6 9 4 1	1 4 10 12 11 3	1 7 14 23 30 20 8 2	2 1 3 2 8 4 20	6 6 7 14 29 25 10	27 191 357 518 527 459 271 81	5 5 10 19 12 12 5 1	5 8 11 6 4 2	8 3 6 12 8 9 5

TABLE 21 DEATHS BY OCCUPATIONS					
	OT A TOT YO	01 TOT A	THE DW	ACCITO A	TIANG

· · ·														
			Class industries	Iron, steel and other metal industries	Leather industries	Lumber and furniture industries	Potteries	Rubber industries	Textile industries	Other industries	Machinists, millwrights and toolmakers	Managers, superintendents and foremen (manufacturing)	Manufacturers and officials	Mechanics (gunsmiths, locksmiths, wheelwrights, etc.)
Salcide	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and 6) } }		1 2 1 1		1		1	1 1		2 5 2 3 2 1 	3 1 1 	1 2	2 3 1
Violent deaths (sufeide	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 So and o		1 1	5 5 2 2 2 2	1	1		2	1	3 2 5 9 2 2 1	1 6 7 11 8 4 2	10 6 3 3 2 	2 1 3 4 2 	6 9 6 7 2 1
All other discuses and causes	10 to 19 26 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 89 and c		1 1 	1	1 .	1	2	1	1 1 1 1 	1 5 5 1 1	3 6 9 3 7 5 2 35	1 2 6 1 6 1 1 	3 4 3 	2 5 2 1
Summary	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and c		1 1 2 2 2 1 1 1 	3 5 21 33 32 25 12 1	1	2 1 1 1 1 5	1	3 4 7 6 3 	 4 3 2 3 6 3 1	6 9 17 80 32 17 11 2	3 25 58 89 91 106 56 16	1 6 35 45 83 74 85 7 286	2 9 18 45 47 46 11	8 31 28 35 24 20 9 6

AND	AGE	GROUPS.	NEW	JERSEY.	1929-Conf	haunit

Millers (grain, flour, feed, etc.)	Milliners and millinery dealers	Moulders, founders and ensters	Painters, glaziers, varnishers, enamelers, etc.	Paperhangers	Plasterers	Plumbers and gas and steam fitters	Pressmen (printing)	Roofers and slaters	Semi-skilled operatives (industry not stated)	Chemical industries	Cigur and tobacco factories	Clay and stone industries (excepting potteries)	Clothing industries	Pood industries	Glass industries	Iron, steel and other metal industries	Lenther industries	Lumber and furniture industries
	1	1	1 2 1 1 1 1 1 	1	1	2 1 2 1 	1 2	2	1 2 2 1 6		11 13 11	1	1 1 1 2	1	1	5	1 2 1	1 2
1	1	1	2 4 8 9 11 6 2 2 -—	1	1 3	3 5 6 3 7 3 1 	1 2 1 6	1 4 1 1 1	2 5 3 2 1 1 1 	9	1 1 1 1 1 1 4	[11 3 3 2 	1 1 1 1 	1 1 1	9 7 4 4 5 1	1 1 1	1 1 1 4
1	2	4 1 1	1 5 8 12 6 		2 1 1 4	1 2 8 1 2 1 1 1	1 1 3 3 	1 1	3 6 2 3 1 	1 1 1 	2	1 1	1 1 1 1 4 1 	2 2 2 2 1	1	2 5 7 2 1 4 1 	1 1 1 2 2	1 1 1
2 2 2 1 4	3 3 2 	1 7 24 12 21 11 	3 12 44 89 93 93 77 18 429	5 4 2 2 2	2 3 3 4 7 8 5 1	3 23 36 46 49 36 15 3	1 6 3 11 32 23 18 2	1 5 5 3 2 4	17 35 15 23 22 20 5	3 4 2 10 7 8 5 1	3 3 3 5 5 11 18 4	2 1 3 7 4 7 3 	6 6 12 11 23 33 31 4	2 4 6 9 5 8 6 2	2 3 5 6 16 5 3	3 25 32 56 61 48 41 7	4 4 7 10 10 34 16 9	1

TABLE 21.—DEATHS BY OCCUPATIONS

	Potteries	Rubber industries	Toxtile industries	Other industries	Shoemakers and cobblers (not in factory)	Stonecutters	Tailors and tailoresses	Tinsmiths and coppersmiths	Upholsterers	Other manufacturing and mechanical industries	THANSPORTATION	Water
E 10 to 19	i	1	6 5	1 1 7 1 2	1 1 1 	1	2 	1		1 1 1 1 1		
(p) 10 to 19	3	1 1 3	4 5 7 6 7 10 3 1		2 1 2 1	1	2 2 2 1 1	1 1	1	1 5 5 3 4 1 1		
Totals 10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and over	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 7 3 5 7 4 1	6 5 4 6 1 5 2	1 1	1 1	1 3 1 2 1 	1 1 2 1	i 1	1 2 2 2 2 3		
10 to 19	5	3 5 11 12 14 1	12 30 30 54 92 85 64 20	22 47 40 62 53 62 42 13	1 7 21 17 28 22 9 105	2 4 12 8 8 2	1 3 15 21 30 30 21 10	1 2 4 13 9 10 2	1 3 5 4 1	3 11 17 19 23 23 14 8		

			_															
Roatmen, caual men, sailors and deck hands	Longshoremen and stevedores	Other pursuits	Road and struct	Carringe and back drivers, draymen, teamsters and expressmen	Chauffeurs	Contractors and foremen (road building)	Garage keepers and managers	Laborers (road building) and street cleaners	Livery stable keepers and managers, hostlers and stable hands	Other pursuits	Ralirond	Baggagemen and freight agenta	Вгакешеп	Conductors	Foremen, overseers and inspectors	Laborers	Locomotive engineers	Locomotive fremen
1 3 8 8 1 1 1 1	1 1 1 2 5 1 1 1 1 10	2 1 3 2 2 1 1		34 41 11 5 3 1	2 2 3 7 8 27 15 4 3 1	1	1 2 1	1 1 2 1	3	19 22 1			16	3	3 3		7 2 1 1 2 1 3	2
2 2 6 1	3 3 1	10 1 2 2 2 2 1		5 1 4 6 1 1	30 30	1	1	1 1 1 2	1	12		. 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 1 2]	22 44 22 11	1 1	3
8 16 19 23 13 12 7	1 5 5 19 13 14 2 2	3 8 12 17 19 11		1 21 24 38 45 33 23 11	11 95 83 48 28 15 6	5 5 4 	1 5 2 5 6 6 2 	1 4 6 18 30 14 5	7 7 6 4	5 7 4 9 6 8 2 43		1 1 4 3 3 1	15 15 6 6				<u> </u>	5 2 2 3 3

		•				TAE	BLE :	21.—	DEA?	rns :	BY (ccu	PAT	ions
			Motormen	Officials and superintendents	Switchmen, flagmen and yardmen	Ticket and station agents	Other pursuits	Express, Post, Telegraph and Telephone	Express messengers and rallway mail clerks	Linemen	Mail carriers	Telegraph operators	Telephone operators	Other pursuits
onicide Source	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and o		1	1 .	1		1 1		1	1	i 	i 1		
Violent deaths (sulcide excepted)	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and o		 1	1	3 · · · · · · · · · · · · · · · · · · ·		1 2 1 1 1 1 6			5 2 3	2	1	2	1 1
All other diseases and causes of death	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and o	ver	1	1	1 2 1	1	1 3 1 2 1		1	1	1	1	2 1 3	1 i
Summary	10 to 19 20 to 29 30 to 39 40 to 49 50 to 59 60 to 69 70 to 79 80 and or	······································	3 6 7 7 11 1	1 3 6 2 2 1	2 2 8 19 21 14	2 3 10 6 2	10 1 1 13 16 18 17		2 1 1 2 3 1	1 7 3 4 1 3 2	3 3 3 6 11 5	1 1 3 1 4 9 1 2	7 6 18 7 1 1	3 1 2 6 9 7 5 3 1

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6 10 3 5 16 42 70 10 6 10 3 8 27 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 .		1 1 1 	1 1 1 	i i			1 1	i	5	 1 3 1			1				1 1 1 2	1 1 1 1 3
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				5 2 3 6 6 2 1]]	10	1			1 7 10 21 17 27		2 14 10	 2 1 9	ļ	ĺ	1	1	i

										TA	BLE	21	-DEA	THS	вч	occ	UPA:	TIONS
		1				PROFESSIONAL SERVICE	Architects	Authors, editors and reporters	Chemists, assayers, etc.	Civil and mining engineers and surveyors	Clergymen	Dentists	Designers, draftsmen and inventors	Lawyers, Judges and Justices	Musicians and teachers of music	Photographers	Physicians and surgeons	Teachers and other educators
Sulcide	30 to 40 to 50 to 60 to 70 to 80 and	19 29 39 49 59 69 d ove	r					1 	i		1			1 1 3 1				
	tals	10	• • • • •	•••••	•••••		• • •	1	1		1		1	6		1		
Violent deaths (suicide excepted)	30 to 40 to 50 to 60 to	29 39 49 59 69 79 I over			•••••		1		2	1	1	1	1	1	3 1 1		1	1 2 1 1
То	tals		••••	••••	• • • • • •		1	• • •	2	2	4	1	2	1	5	1	4	10
All other diseases and causes of death	20 to 30 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to 40 to	19 29 39 49 59 79 over						1		3 1 1	3 2 2 1 2	1	3 	1 2 3 1	1 1 2 1 1	i	3 1 2	5 4 8 2 4 2 1
To	tals	• • • • •	• • • • •		• • • • •	-	••]	1	1	5	10	2	5	8	7	1	6	21
Summary	30 to 3 40 to 4 50 to 5 60 to 6 70 to 7 80 and	19 29 39 19 59 9 over					1	2 3 6 8 4 7	3 2 7 5 7 1	4 7 6 7 10 3 3	1 3 8 24 22 21 21	4 6 2 4 5 4		4 2 14 14 17 19 4	1 6 8 11 13 10 9	1 3 5 4 2 2	1 4 9 25 19 22 7	22 25 26 21 50 36 15
Tot	als						13	31	26	40	100	26	36	74	60	22	87	196

ANI	AG	E G	ROUI	s, N	EW J	ERS	EY,	192	9(Cont	inued								
Other professional and semi-professional pursuits	DOMESTIC AND PERSONAL SERVICE	Barbers, hairdressers and manicurists	Bartenders	Hotel keepers and managers	Housekeepers and stewards	Janitors and sextons	Launderers and laundresses	Porters (except in stores)	Restaurant, cafe and lunch room keepers	Saloonkeepers	Servants	Waiters	Other Pursuits	CLERICAL OCCUPATIONS	Agents, canvassers and collectors	Bookkeepers, cashiers and accountants	Clerks (except clerks in stores)	Other clerical pursuits	Grand Total
3 3 1 		1		2	2 14 29 24 18 11 4	3 1 1	1	1	1 1 1	1 	2 1 2	3 4	1 1 1		1 1 1	1 2 1 	5 8 4 1 2	1 1 2	7 62 110 144 124 80 32 5
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19 2 1 5 7 6 9 3 		10 3 3 3 2 		1 4 1 2	27 211 257 194 209 278 180 60	1 1 2 5 4 5 1	2 1 	2 2 3 2	1 2 2 5 10	1 1 3	5 9 14 6 11 13 3 3	 2 2	1 2 5 10 2 		4 1	1 5 9 3 4 2 1	13 27 12 9 15 10 3 1	2 	90 396 511 496 542 549 361 132
7 28 32 44 41 68 45		2 14 18 27 34 22 12 4	4 8 6 1	2 2 5 10 14 8 7	60	1 2 8 20 46 44 44	3 13 7 15 17 12 4	1 3 12 15 32 21 6 3	18 18 23 18 14 9	3 3 4 4 2	16 68 81 93 103 93 50	4	11 14 17 40 48 42 29 8		11 14 11 9 13 7	7 42 37 40 48 37 30	49 162 103 119 157 132 76 12	25 47 26 18 29 15 9	458 2193 3339 4686 6020 6662 4807 2004

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LIST OF CAUSES OF DEATH TABULATION OF DEATHS IN ENGLEWOOD FOR 1829, ACCORDING TO THE ABRIDGED INTERNATIONAL

Rate per 1,000 population, 12.23.

Estimated population, 281,840.

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TABULATION OF DEATHS IN HOBOKEN FOR 1829, ACCORDING TO THE ABRIDGED INTERNATIONAL LIST

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TABULATION OF DEATHS IN CARTERET FOR 1929, ACCORDING TO THE ABRIDGED INTERNATIONAL LIST OF CAUSES OF DEATH

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TABULATION OF DEATHS IN ASBURY PARK FOR 1929, ACCORDING

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TABULATION OF DEATHS IN RED BANK FOR 1929, ACCORDING TO THE ABRIDGED INTERNATIONAL LIST OF CAUSES OF DEATH

ACCORDING TO THE ABRIDGED INTERNATIONAL LIST OF CAUSES OF DEATH

TABULATION OF DEATHS IN MORRIS COUNTY FOR 1929,

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