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PROVINCE NOVA SCOTIA

REPORT OF THE

Department of Public Health

FOR THE

Year ending November 30th, 1935

AND OF THE

Deputy Registrar General

CONTAINING THE

Vital Statistics of the Province

For the Year ending December 31st, 1934



HALIFAX, N. S. PROVINCIAL SECRETARY KING'S PRINTER 1936





PROVINCE NOVA SCOTIA

REPORT OF THE

Department of Public Health

FOR THE

Year ending November 30th, 1935 14 Months

AND OF THE

Deputy Registrar General

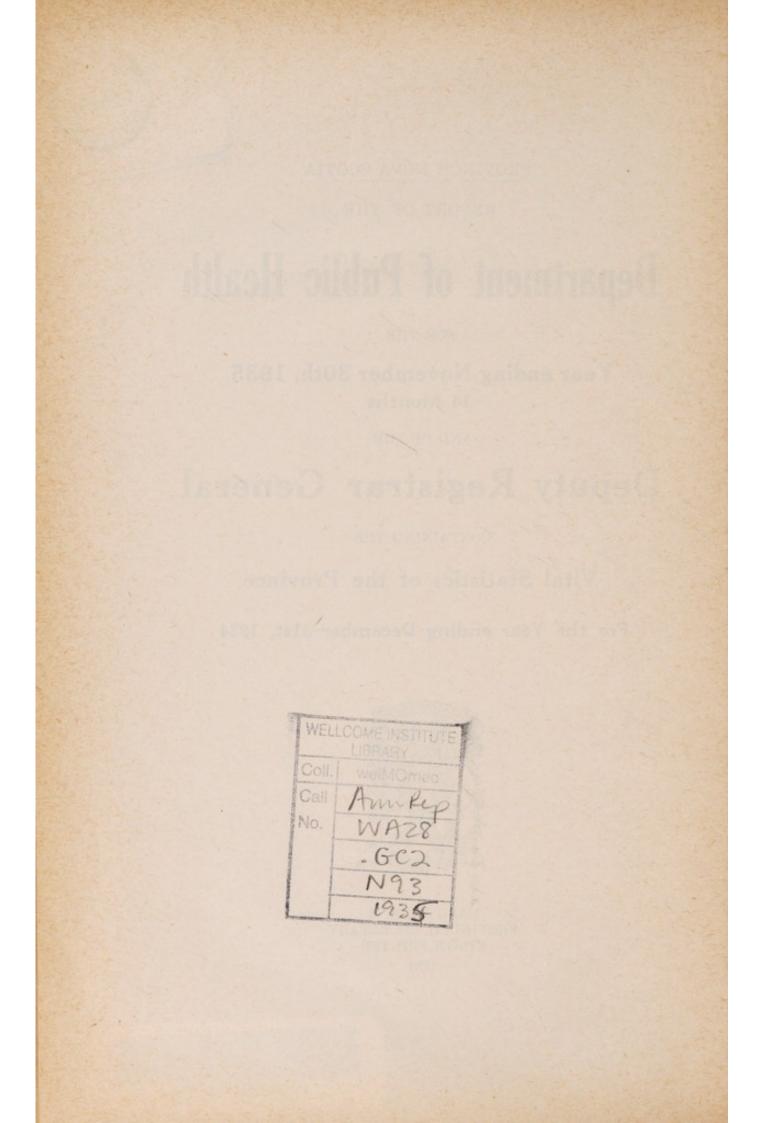
CONTAINING THE

Vital Statistics of the Province

For the Year ending December 31st, 1934



HALIFAX, N. S. PROVINCIAL SECRETARY KING'S PRINTER 1936



To His Honour, THE HONOURABLE WALTER HAROLD COVERT, K.C., Lieutenant-Governor of Nova Scotia.

Sir:--

I beg to present herewith the Report of the Department of the Public Health for the year ending November 30th, 1935, and of the Deputy Registrar General containing the Vital Statistics of the Province for the year ending December 31st, 1934.

I have the honour to be,

Sir,

Your most obedient Servant,

F. R. DAVIS,

Minister of Health.

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REPORT OF THE CHIEF HEALTH OFFICER

To the Honourable Frank R. Davis, M.D., F.A.C.S., Minister of Health.

Sir:-

I beg to submit herewith my report for the fiscal year ending November 30th, 1935.

Due to the change in the fiscal year of the province this report, in a general way, covers a fourteen months period; nevertheless the material submitted for your consideration is based largely on the statistical tables for the calendar year 1934.

At the conclusion of another year it is a pleasure to state that the health of the people generally has been maintained at a satisfactory level. The general death rate which was reduced in 1933, attained a slightly lower level. Communicable diseases, with the exception of whooping cough and measles, show either decreases or a tendency to follow the downward trend of recent years. The infant mortality rate is the lowest on record, and still further gains have been made in the control of tuberculosis. There were no serious epidemics, and most principal causes of death, with the exception of heart affections and cancer, show diminution. Particularly gratifying are the morbidity and mortality records for typhoid fever, small pox, epidemic meningitis, enteritis, and dysentry. For the third consecutive year not a single case of small pox was reported. Deaths from accidental causes were thirty-two fewer than in the year immediately preceding.

Cancer

During the calendar year 1934 there were 688 deaths from cancer, fifty more than in 1933. Cancer comes second only to heart disease as a cause of death, and both are apparently increasing. The rising death rate from Cancer presents a rather serious situation. It must not be forgotten, however, that better diagnosing and an ageing population bring with them an increasing rate even if the incidence at certain age groups were no higher. For many years deaths in infancy, from Tuberculosis, and the acute communicable diseases, have been decreasing, which means that more poeple are surviving the hazardous years of childhood and are passing into the age where Cancer or the degenerative diseases take their greatest toll. While all over the civilized world large sums of money are being spent on research, a specific or cure has not yet been discovered for this disease. We must still depend upon early diagnosis and early treatment. Many cases of cancer can be cured and others prevented when people report promptly to their physicians any noticeable departure from the normal.

During the year just passed, there was a marked increase in the number of tissues sent to the Pathological Laboratory for diagnostic purposes and many more people received special treatment at the Victoria General Hospital Cancer Clinic.

Heart Disease

For a number of years our statistics show heart disease to be the leading cause of death. In 1934 eight hundred and thirty-nine persons in this province died of heart disease, ten more than in the year immediately preceding. As previously intimated general health measures have saved many in the younger age period, and have sent them into an age when they must eventually die of some cause, consequently heart affections claim a goodly number. While many heart conditions are inevitable, many of the acquired type are preventable. Heart complications resulting from diphtheria, whooping cough and syphilis can be prevented by the prevention of these diseases. The so-called rheumatic heart can frequently be prevented, either by the removal of infections or by the proper treatment of acute rheumatic fever, and almost all heart dieeases may be benefited by adjusting one's habits to conform with the abnormality present.

Tuberculosis

A favourable sign in last years record is the continued decline in the morbidity and mortality of tuberculosis. In the year 1933 there was a sharp drop in the deaths from this disease and as a consequence one would not expect a further decline in 1934; nevertheless, the decidedly downward trend of recent years has continued.

During the past few years special endeavors have been made to sever the contact between open cases of tuberculosis and well individuals; to provide better selection of patients for institutional care; and to make fuller use of the educational facilities provided in tuberculosis institutions by a greater overturn of cases. Many municipal authorities have co-operated admirably and the results would appear to justify the efforts put forth.

7

Enlargement of, and improvements, in the consultation field clinics have resulted in their increased effectiveness and popularity. Tuberculosis surveys of college and normal school students have been made and the task of supervising contacts has been continued as far as feasible. Realizing the importance of properly applied surgical measures in rendering selected cases free of tubercle containing sputa, every encouragement was given to the establishment of centers where patients returning from the sanatoria and other institutions may receive pneumothorax refills. Comprehensive data concerning all discovered cases have been written into the census files and tabulated by counties. Many clinics were held by the field diagnosticians, and their examinations totalled 6468.

Elsewhere will be found reports of the Divisional Health Officers and Clinic diagnosticians, giving most valuable information relative to the tuberculosis problem.

Whooping Cough

Whooping cough was more prevalent in 1934 than in the years immediately preceding. It was responsible for the loss of forty-five lives. This disease is capable of leaving many complications, the chief one being pneumonia. A new vaccine, which gives promise as a preventive, is now on trial. The only way, probably apart from the use of vaccine, to prevent a child from taking whooping cough, is not to expose him to persons in the community having suspicious coughs. Since its control is so difficult and since the mortality from it is exceedingly high in infancy, parents are warned to protect their children, especially in the early years, from exposure to it.

Measles

Measles was epidemic in several sections of the province during the past year and was responsible for considerable confusion in school routine. It caused eleven deaths in comparison with eight in 1933.

Many people still regard measles as a trivial infection and one to which all children should be exposed. They may be surprised, however, to learn that it causes more deaths than diphtheria. While perhaps we cannot hope to banish the disease entirely nevertheless, we should do everything possible to protect children from exposure to it, and to prevent its spread once it has entered a community. In an endeavour to prevent the more serious types of measles, convalescent serum gives promise of results, although the chief obstacle to its application is the difficulty of procuring sufficient quantity of a potent product.

Diphtheria

In 1932 there were 11 deaths from diphtheria, in 1933, nine, and in 1934, ten. At first glance these figures may appear small, but as a matter of fact, they are altogether too high for a disease that can be, in fact, prevented. It will only be prevented when parents acting upon the best advice, bring or send all their infants to physicians for toxoid administration.

Diphtheria has its greatest mortality in children of pre-school age, consequently if we are going to stop its occurrence, we must stop it in the younger children. All infants, after the age of six months, should be immunized with toxoid. The process is unattended with danger, and if given early in life, causes no discomfort.

Typhoid Fever

There was one death only from typhoid fever in 1934, and one from paratyphoid. This is a record of which we may justly be proud, particularly since our province is now widely advertised as a tourist resort. Our summer visitors may be told that not a single outbreak of typhoid has been attributed to our public water supplies for years.

Modern sanitation plus typhoid vaccination has brought about the control of this disease. If now all incorporated town authorities use their best endeavours towards the production of one hundred per cent scientific pasteurization of their milk supplies, further assurances may be given our own people as well as our guests from without the province.

Small Pox

Not a single case of small pox has been reported in Nova Scotia for 3 years. This may be responsible for neglect of vaccination in some quarters. There are sections of the province where people in considerable numbers have evaded the vaccination regulations. Such a situation favors the spread of the disease, should it be introduced. Small pox can be kept out of the province by general vaccination. There is no certainity of keeping it out in any other way.

Scarlet Fever

In 1934 there were eleven deaths from scarlet fever, ten in 1933, and eighteen in 1932.

It is found that the disease is not always given serious consideration by parents, and as a consequence, treatment of the milder form is frequently neglected, with disastrous results. Scarlet fever should be regarded as a dangerous communicable disease whether it appears in mild or severe form, especially on account of its complications which are apt to involve particularly the kidneys, ears and glands. A more wide spread use of toxin as a preventive of merit is recommended.

Infantile Paralysis

It is gratifying to report another year passed without the province being visited by this disease in epidemic form. Scattered cases occurred with four deaths. Infantile paralysis, so-called, is always to be dreaded, particularly on account of its sequela, usually paralyzed arms or legs. Our knowledge regarding its mode of transmission is incomplete and frequently cases escape recognition until paralysis has developed. As in recent years the Director of the Public Health Laboratory prepared a quantity of convalescent serum for emergency use.

Venereal Diseases

Thirty-seven deaths resulted directly from this group of diseases in 1934. It is difficult to determine the number of cases existing at any given time, but from an analysis of laboratory examinations and from other data, we know that reports of these fall far short of actual numbers. The control of the venereal diseases is one of the most difficult problems with which health workers are confronted, largely due to neglect of patients reporting and seeking treatment at a time when the chances of cure and prevention are greatest.

The five free treatment clinics have been operating to capacity throughout the year, and in addition, large quantities of medicinal preparations were distributed to physicians for the benefit of persons unable to pay.

Infant Mortality

The provincial infant death rate has been falling satisfactorily during recent years, and that for 1934 is the lowest yet attained. Education on feeding and on the general care of the child are doubtless having their effect. Moreover, diseases of childhood are lessening, and it is thought further reductions can be effected if people generally avail themselves completely of the knowledge now extant. A favourable indication is the increasing demand for modern literature on both prenatal and postnatal care.

Maternal Mortality

Diseases of pregnancy, childbirth and the puerperal state claimed seventy-one lives in the last statistical year.

Maternal mortality is really one of the difficult undertakings we have to face, nevertheless a most important and vital one. It would appear that much can be accomplished by education. Education of the mother herself, and of the physician, midwife, and nurse who serve her.

During the year the best literature obtainable has been given as wide distribution as possible, with the hope that in the next few years the effort may be reflected in a reduction of our maternal losses.

Public Health Nursing

In any public health program very considerable importance must be attached to health education. It is thought that the most satisfactory system is to teach by demonstration, consequently much of the department's educational propaganda is projected through its nurses. Our nurses endeavour to give a generalized public health nursing service, embracing communicable disease control, school health supervision, and maternal and child welfare. The nurses doing this work are graduate nurses with special training in public health. In homes where infectious diseases exist, they explain what the diseases are, and how they act. When tuberculosis is found, time is taken to explain the methods to be employed in preventing its spread and the importance of having contacts examined. Special attention is given the patient, so that he may be cared for with the least possible danger to others. Suitable literature is supplied and sputum cups are distributed to those who are unable to pay. In many instances through private donations, clothing and other necessities are provided for those in need.

A goodly portion of the nurses time is devoted to the health of the school child. The pupils are inspected for remediable defects and for

the presence of infectious conditions. Health talks are given, designed to inculcate simple practical means of protection against communicable diseases. All defects or suspected contagious conditions found are reported to the family physicians and with their permission the homes of the pupils concerned are entered for the purpose of giving all possible assistance. Having entered the homes the nurses make use of these opportunities to devote as much time as possible to maternal and infant welfare work generally. Due to the nature of her work, the public health nurse becomes a health supervisor and since health supervision includes health education, a wonderful opportunity presents itself for bringing education into the homes where it is needed most.

During the past year 14276 home visits were made, 47750 school children were inspected, many meetings and interviews were held, and in emergencies bedside nursing was given.

Laboratories

The bacteriological and pathological laboratories, particularly the former, were hives of activity during the year just passed, owing to the increased number of specimens sent in for examination and identification. The number of examinations and diagnostic tests are rapidly increasing from year to year, keeping well in pace with advances in public health, so that today a dependable laboratory service is absolutely essential to the proper functioning of any health department. Wider application of laboratory facilities means better methods of disease control and as a consequence, better service to the public generally.

Elsewhere will be found the annual reports of the laboratory directors. A perusal of these will give one some indication of the scope of the service.

Milk

It is a pleasure to again record increased interest on the part of Medical Health Officers and dairymen in the production of a safe milk supply. During the year hundreds of specimens of this important food have been examined at the Public Health Laboratory. These examinations indicate a consistent improvement in quality. It is now generally agreed that of all foods, milk is the most important, especially for infants and children. It is also realized that it may be one of the most dangerous if not properly protected, consequently

the necessity of throwing all possible safeguards about the marketing of this product, is apparent. Of these safeguards, proper pasteurization is of primary importance, and it is gratifying to note that with each succeeding year the consumption of pasteurized milk is increasing.

In conclusion it may be said that the health record of recent years indicates, to a certain extent at least, the existence of that cooperation so essential between health officials, voluntary organizations and the people generally. The final success of any Public Health plan will, to a very considerable extent, depend upon the degree to which the public generally responds.

I desire again, Sir, to express my appreciation of your personal interest in solving many of the difficult problems placed before me. I wish also to give public recognition of the valuable and unselfish service rendered by the various members of the Department staff.

I have the honour to be,

Sir,

Your obedient Servant,

P. S. CAMPBELL, M.D.,

Chief Health Officer.

Halifax, N. S., November 30th, 1935.

REPORT OF THE DEPUTY REGISTRAR GENERAL

To the Honourable Frank R. Davis, M.D., F.A.C.S., Minister of Health and Registrar General.

Sir:

I beg to submit the report of the Deputy Registrar General for the calendar year 1934.

In the year 1934, there were, in the province, 11,407 living births, rate per 1000 population 22.2 based on the 1931 census. This represents an increase of 247 births over 1933. General deaths amounted to 6,028 with a rate of 11.7 per 1000 population. In 1933 there were 6,045 deaths from all causes. 807 infant deaths occurred, giving a rate of 70.7 which is the lowest on record. Diseases of pregnancy, childbirth and the puerperal state were responsible for 71 lives. 3,756 marriages were solemnized, giving a rate of 7.3 per 1000 population. There was a marked increase in the number of marriages in 1934 over recent years, which may be an indication of improved economic conditions. It may be that increased employment, and a brighter outlook generally have stimulated the confidence of more people to enter matrimony and consequently establish homes for themselves.

The Section of Vital Statistics is making a special effort to focus the attention of Division Registrars and householders upon the importance of complete recording of births and deaths, and on the necessity of prompt transfer of all certificates to the central office where they are tabulated and filed. While registration is improving, yet there are some who are still lax in sending forward the returns they are legally required to send. Too many do not think of the serious consequences of failure to properly record the facts of births and deaths. It is by an analysis of the data contained in Vital Statistics that the Health Department is enabled to more intelligently form its policies of health preservation. Appended are tables showing births, deaths, and marriages, with rates; various classifications with the number of deaths assigned to each; as well as the causes of deaths by places, months, sex and age groupings, nativity and by counties, cities and towns.

I have the honour to be, Sir,

Your Obedient Servant,

P. S. CAMPBELL, M.D.,

Deputy Registrar General.

Halifax, N. S., November 30th, 1935.

REPORT OF DIVISIONAL MEDICAL HEALTH OFFICER

To the Chief Health Officer:

As Divisional Medial Health Officer of the Eastern Section of the Province of Nova Scotia, I respectfully submit the following report:

The past fiscal year has been, in my territory, productive of a very marked increase of public interest, in the problem of the control of Pulmonary Tuberculosis. The Department of Public Health, under the able direction of the Honourable Minister of Health, assisted by yourself, has been good enough to comply with the request of the Canadian Legion of Glace Bay, to conduct an intensive survey of the Tuberculosis situation in that territory. This has been a very popular move and I have never witnessed a public respond and cooperate, as in this particular instance. I cannot say enough in tribute to Dr. Grant, Dean of Dalhousie Medical School, who is directing the Survey, and ably assisted by Dr. McLean, also of Dalhousie University.

I would like to pay special tribute to the nurses taking part in the very exacting work of this Survey. They have been very faithful to their duties, and have not spared themselves in the interest of this work. It will be some time yet before the final records are completed, but I feel sure they will be of great interest to the Honourable Minister, yourself, and the public.

I again feel it my duty to express my grateful thanks to all Municipal bodies, service clubs, societies, and benefit organizations, for their active co-operation in this work. The hospitals have cooperated in a manner deserving the highest commendation.

Through the kindness of the Department, it was my privilege to attend, in Toronto, the National Health Conference, held in the Royal York Hotel, in June of this year, and while I learned a great deal, I was pleased to note that in Nova Scotia our work compared very favourably with that carried on in other centres.

May I take this opportunity of suggesting, in view of the increased demands being made in this Division for Public Health Medical Service, that Medical and Nursing personnel, receive your favourable consideration for extension.

It is very gratifying to note the interest taken by physicians in the treatment of Tuberculosis, especially that of Pneumothorax; the most of this work is being done without any remuneration.

Following is a resume of the examinations carried out in my Division, during the fiscal year:-

Number	of positive cases seen for the first time	233
"	" positive cases re-examined	
**	" suspected cases seen for the first time	251
"	" suspected cases re-examined	
"	" negative cases seen for the first time	
**	" negative cases re-examined	
	Total	2403

I wish to take this opportunity to thank the Honourable Minister, yourself, and your staff, for your tolerance, assistance and co-operation in all that has been attempted, and lastly I wish to express my appreciation of the assistance rendered by each and every Medical Practitioner in my territory.

Respectfully submitted,

C. M. BAYNE, M.D.,

Divisional Medical Health Officer.

Sydney, N. S., Nov. 30th, 1935.

REPORT OF DIVISIONAL MEDICAL HEALTH OFFICER

To the Chief Health Officer:

I beg to submit my report for the fiscal year, ending November 30, 1935.

Looking back over the period since making my last report, I must say that progress in all phases of Public Health work has been noted. To me, the most satisfactory feature is the interest being displayed by the public, as a whole, in matters pertaining to the physical well being of the citizens of the Province. This, I would say, is an interest of the most vital importance. Get individuals interested in themselves, their neighbors, and fellow citizens, and then half the battle of Public Health Work is won. Education along these lines is the most effective of all Public Health Work. Make our people health conscious, not disease conscious. In the past few decades, the public have had diseases, and their results dangled before them continuously, and as a consequence, we have a good many of our public possessed with the disease phobia. This is the age of prevention, and let us bend forth every effort to educate the masses to that objective.

Our Public Health Nurses play the most important role in the field of education. In their school work, they come in contact with our future citizens, and they are bound to sow seeds of prevention and create in our young girls and boys, a health consciousness and personal interest, that the result will be widely manifested in years to come. They also visit homes, and in these homes, their influence and contact is effective and appreciated.

My duties as Divisional Medical Health Officer during the past year, were quite diversified, but as previously, the greater part was devoted to Tuberculosis work.

The following is a summary of clinic work, done for the year stated:---

1st	Positive Examinations	266
1st	Negative Examinations	1378
1st	Suspect Examinations	121
2nd	Positive Examinations	
2nd	Negative Examinations	
	Suspect Examinations	
	Total.	2589

I take this opportunity of expressing my appreciation of the cooperation, kindly given by the Honourable Minister and yourself. I also wish to thank the staff of the Department, Public Health Nurses, Municipal Bodies, Anti-Tuberculosis organizations, and other voluntary organizations interested in Public Health Work, for their valuable assistance.

Respectfully submitted,

J. J. MacRITCHIE, M.D.,

Divisional Medical Health Officer.

Halifax, N. S., Nov. 30th, 1935.

REPORT OF TRAVELLING TUBERCULOSIS DIAGNOSTICIAN

To the Chief Health Officer:

As travelling diagnostician from the Sanatorium staff, serving the counties of Lunenburg, Queens, Shelburne, Yarmouth and Kings, I beg to submit my first annual report for the fiscal year ending November 30th, 1935.

One of the most important factors in the control of tuberculosis is a close co-operation between the Municipal and Town Councils (who are of necessity responsible for the indigent tuberculous) and those who have to deal directly with the tuberculous. To help develop this co-operation, an address was delivered to each Council, except one, in my district, outlining the underlying principles of control of the disease and the importance of Sanatorium treatment, when indicated, if only for a short period. It was emphasized that such treatment not only benefits the individual directly, but because of the education received, the individual knows how to "follow the cure" on his return home and can pass on to his neighbors the information he has acquired. Education is without doubt one of the sheet anchors of control of tuberculosis.

The importance of early diagnosis was duly stressed and since early diagnosis, especially of the childhood type of tuberculosis requires the use of X-Ray, those in charge of the various X-Ray units in these counties were approached with the object of making basic charges for services. The response was most gratifying and may be taken as a direct indication of the whole-hearted desire on the part, not only of the profession, but also of the layman to eradicate this disease. The result is that any adult or child requiring X-Ray opinion may have it, provided he travels to one of the centres. The importance of this service in the examination of contacts cannot be over-estimated.

The support and co-operation which I have received from the Councils, and their Medical Health Officers has been splendid, but it is of necessity dependent upon the financial status of the municipality. Indeed some districts have such a small treasury that it is difficult for them to give aid to tuberculous individuals at home and they appear to be unable to consider Sanatorium treatment for even the most deserving.

Some further progress has been made toward the actual control of positive sputum cases in that one more "pneumothorax station" has been established and still another will be an accomplished fact within a short period. Pneumothorax has come to the place where it is essential in the control of tuberculosis, for by its use the period of invalidism is reduced and the sputum, in the majority of cases, made negative. In many instances, quiescence of the disease and a negative sputum can be accomplished in a matter of a few months with the aid of pneumothorax, whereas with rest alone, many months or even years are required.

It is regrettable that the territory from Liverpool to Yarmouth has no X-Ray apparatus for this is a handicap both in accurate diagnosis and satisfactory treatment since the distance to the nearest X-Ray centre is too great for many to travel, because of expense involved. It is my earnest hope that this deficiency may soon be remedied in some way.

I believe, Sir, that the principles which have been adopted in the field work are showing results. The public is slowly learning the importance of segregation of open cases, and some instances have come to light where public opinion has made the removal of an open case compulsory. It is both alarming and disheartening, however, to see the many instances in which treatment would save a life and protect all contacts, yet such treatment is not possible because of inability to pay or find payment for it.

It is a great aid to the diagnostician in directing treatment to have had the patient in the Sanatorium even for a brief period. The complete and detailed examination possible at the Sanatorium, plus daily observation, gives an estimation of the individual resistance to disease, which becomes a valuable aid in outlining treatment at future re-examinations in the field.

May I take this opportunity, please, to thank the Honorable Minister and yourself for your unfailing and active interest in the many problems which I find my duty to discuss.

I also wish to commend the Public Health Nurses for their earnest efforts in home visiting and instruction, in addition to their invaluable search for contacts. Field work is made effective largely through the effort of this group, who work quietly and efficiently without public attention.

Finally, I desire to record my sincere thanks to the profession at large for their co-operation in the examination of contacts and their endeavors to take care of each case of tuberculosis as it is discovered.

The following is a report of the examinations during the year:

Number of chest examinations.	1476
Number of Positive cases seen for the first time	209
Number of Positive cases re-examined	357
Number of Suspected cases seen for the first time	120
Number of Suspected cases re-examined	32
Number of Negative cases seen for the first time	586
Number of Negative cases re-examined	172

Twenty addresses were given to various bodies interested in tuberculosis.

Respectfully submitted,

CHARLES J. W. BECKWITH, M.D., Clinic Examiner.

Kentville, N. S., November 30th, 1935.

REPORT ON THE WORK OF THE PUBLIC HEALTH LABORATORY, HALIFAX, N. S.

To the Chief Health Officer:

During the period under review, the work of the Public Health Laboratory continued to show the rapid increase in volume that has been apparent since its organization ten years ago. After allowance has been made for the longer period covered in this report, one finds an increase of approximately 17 per cent over the previous year, distributed over most items in the classified list.

The following changes are noted in the Laboratory staff: the resignation of Mrs. M. A. H. Swim, and the appointment of Miss Katherine Foster, M.A., as her successor.

During the fiscal year ending November 30, 1935, a total of 50,849 specimens of various kinds were examined and reported upon. They have been classified as follows:

Kahn Tests, Blood	. 10,021
Positive.1739Negative.8018Unsatisfactory.264	
Hinton Tests	9,715
Positive. 2334 Negative. 7381	
Smears for Gonococci	. 5,689
Positive1711Negative3910Unsatisfactory68	
Sputum for Tubercle Bacilli	. 7,356
Positive. 2189 Negative 5167	
Throat Swabs	. 3,131
Diphtheria— Positive	

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	Haemolytic Strepto	ococci	
	Negative		
	Vincent's angina		
	Unsatisfactory		
Widal A	gglutination Tests		3,531
	B. typhosus	Positive 21	
		Negative 291	
	B. paratyphosus	A Positive 5	
		Negative 306	
	B. paratyphosus	B Positive 45	
		Negative 268	
	Br. abortus	Positive 30	
	Di. abortas	Negative 964	
	Br. melitensis	Positive 20	
		Negative 975	
	Br. proteus X-19	Positive 1	
		Negative 302	
	B. tularense	Positive 1	
		Negative 302	
Spinal	Fluids		1,151
	Routine		
	Lange curve		
	Kahn test: Positi	ve	
	Nega	ative 315	
Urine f	or Tubercle Bacilli		814
	Positive		
	Negative		
Pleural	Fluids for Tubercle	Bacilli	179
	Positive	31	
	Negative		

Pus for 7	Tubercle Bacilli		75
Faeces fo	or Typhoid		383
	Positive Negative		
Urine for	r Typhoid		47
Blood Cu	ltures for Typhoid	otination lints	157
Eye Sme	ars for Gonococci		152
	Positive Negative		
Water	1000000 HS	. A strategicanta A	2617
	Bacteriological Chemical Unsatisfactory		;
Milk and	l Cream		5003
	Bacteriological Butter fat Miscellaneous Empty Milk Bottles .		
Cows' Bl	ood for Br. Abortus	(informer	641
	Positive		
Miscellar	neous		187
TOTAL.			50,849
Sputa R	eturns:		
County		Sputa Specimens Received at Laboratory	Sputum Bottles Sent Out
Annapolis			

Annapolis	Pos.	30		
	Neg.	138	168	392

REPORT O	F THE	DEPARTMENT	OF PUBLIC HEALTH	25
Antigonish	Pos.	210		
	Neg.	189	399	549
Cape Breton	Pos.	224		
	Neg.	373	597	848
Colchester	Pos.	43		
	Neg.	251	294	348
Cumberland	Pos.	81		
	Neg.	292	373	490
Digby	Pos.	38		
- 668 gauge an	Neg.	226	264	237
Guysborough	Pos.	31		
	Neg.	120	151	166
Halifax City	Pos.	753		
	Neg.	1522	2275	
Halifax County.	Pos.	88		
	Neg.	202	290	104

Sputa Returns:

County	Sputa Specimens Received at Laboratory	Specimen Bottles Sent Out
HantsPos. Neg., 1	55 67 222	376
InvernessPos. 1 Neg. 2	48 265 413	317
KingsPos. Neg. 1	51 65 216	265
·	85 258 343	565
PictouPos. 1 Neg. 2	07 258 365	497

Queens	Pos.	30		
	Neg.	90	120	102
Richmond	Pos.	31		
	Neg.	81	112	114
Shelburne	Pos.	31		
	Neg.	110	141	242
Victoria	Pos.	19		
	Neg.	38	57	90
Yarmouth	Pos.	134		
	Neg.	402	536	636
TOTAL (Hali	fax Cit	ty excluded)	5241	6338

List includes 120 bottles sent to Cape Breton for Glace Bay Tuberculosis investigation-not yet returned.

All of which is respectfully submitted.

DR. D. J. MacKENZIE,

Director, Public Health Laboratory.

Halifax, Nova Scotia, November 30, 1935.

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REPORT OF THE PROVINCIAL PATHOLOGIST

For the Year Ending November 30, 1935

To the Chief Health Officer:

During the fourteen month period, 2929 specimens of tissue of various kinds were received and reported upon.

They have been classified as follows:-

Tumours, malignant	414	
Tumours, simple		
Tumours, suspicious	17	
Other conditions	1840	
From 85 Post Mortem examinations	421	
Total		2929

There is a definite increase in the number of tissues sectioned. The monthly average for the year 1934 was 190; for the year 1935 the average was 209.

During the year 31,442 specimens of various kinds were received and reported upon (i. e. from all sources including the Victoria General Hospital).

They have been classified as follows:--

Blood	10,382
Bilirubin, Van den Bergh reaction	62
Van den Bergh reaction, quantitative.	2
Fouchet Test	70
Icterus Index	79
Bleeding Time	135
Calcium	27
Chlorides	8
Cholesterol.	1
Clot Retraction.	5
Coagulation Time	357
Compatibility Tests	235
Counts, Arneth	15
Full Blood Picture.	5316
Haemoglobin (alone)	13

Leucocyte Count (alone)	12
Red Cell Count (alone)	9
Platelet Count	12
Schilling Count.	2
Blood Films, Differential Count	269
Blood Films, Malarial parasites	4
Creatinine	756
Cultures	156
Fragility Test	3
Grouping	444
Kahn Test	6
Phosphorus	1
Sedimentation Test	17
Spectroscope Test, Monoxide Poisoning	2
Stains on garments and articles for human blood	2
Sugar	826
Sugar Tolerance Series	20
Urea Nitrogen	819
Uric Acid	701

Abdominal fluid	14
Fluid from hand	2
Fluid from gland	2
Fluid from knee	18
Fluid from neck	2
Drainage from Gall-Bladder	8
Pleural Fluid	90
Pus, various sites	204
Pus, Actinomycosis	4
Pus, B, Welchii	10

Fae	eces		1,301
	Blood	1121	
	Bile and Urobilin	12	
•	Cultures for Organisms	22	
	Fat		
	Lead	1	
	Microscipical examination, General	35	
	Parasites	98	

REPORT OF THE DEPARTMENT OF PUBLIC HEA	LTH	29
Hair and Skin		11
A Statement of the second s		
For Ring Worm Parasites	9	
For Arsenic	2	
Gastric Contents		292
Marchal	10	
Alcochol	12	
Complete Analysis (Fractional test meals)	267	
Poisons	13	
Smears		21
From Prostate	4	
From Cervix	1	
From Urethral	4	
From Vaginal (for Gonococci and Trichomonas	-	
	10	
Dark Ground Illumination for Spirochaetes	2	
Dark Ground Indimination for Sphoenactes	-	
Milk		1
Breast, Bacteriological examination	1	H
Swabs		427
From Abdomen.	3	
From Appendix.		
From Arm	4	
From Ear	10	
From Eye	56	
From Finger	2	
From Foot	2	
From Leg.	4	
From Mouth	11	
From Nose.	17	
From Post Mortem (various sites)	3	
From Teeth	2	
From Throat	273	
Other Swabs (including for Cancer Cells)	39	
Sputa		100
General Examination for Organisms	86	
Curschmann's Spirals	5	
oursemhann s opnais	0	

Eosinophiles	3	
Typing for Pneumococcus.	6	
iome Paradites		
Tissues		2,929
Urine		15,503
Acetone	1838	d'a
Albumen (alone)	2	
Arsenic	2	
Bence Jones' Albumoses	7	
Bile	16	
Blood	1	
Chlorides	1	
Copper	1	
Cultures	154	
Cystoscopic from Ureters	243	
Diacetic Acid	1831	
Diastase Test	3	
Diazo reaction	1	
Gonococci	1	
Hydrogen Ion Concentration	105	
Indican	6	
Lead	21	
Mercury	3	
Microscopical examination (alone)	104	
Phenosulphthalein Test	20	
Poisons.	2	
Routine	9139	
Sp. Grav. Fixation Test	1	
Sugar	1906	
Sugar Tolerance Series	14	
Urea Concentration Test	39	
Urobilin	9	
Uric Acid.	2	
Friedmann's Modification of Acheim Zondek for		
Pregnancy	. 36	
Vaccines		88
For Acne	17	
For Boils	17	
For Bronchitis and Asthma, Sputum	11	
Nasal Catarrh	19	

REPORT OF THE DEPARTMENT OF PUBLIC HEALTH	31
Prostatic Pus 1	
Pus Swabs	
Throat Catarrh	
Urine	
From Faeces	
And the second	
Vomitus	8
Alcohol	
Poisons	
Routine	
Urea Content	
Water	2
For Lead	
Miscellaneous	23
Alcohol for analysis	
Dressings from Operating Room	
Calculus for chemical content	
Saline, for sterility 2	
Sulphur, analysis,	
Parasites for analysis	

All of which is respectfully submitted,

RALPH P. SMITH, M.D., D.P.H.,

Provincial Pathologist.

Halifax, N. S., November 30th, 1935.

REPORT OF THE SUPERINTENDENT OF NURSING SERVICE

To the Chief Health Officer :--

I beg to submit the report of the Public Health Nursing Service for the fiscal year ending November 30, 1935.

In the analysis of the appended summary of the chief activities of the nurses for a fourteen month period, it is necessary to remember that the previous records have been prepared for twelve months. The summary shows an increase in the time spent on clinic work by several of the nurses. This is largely due to the additional time given to this work by one of the Clinicians.

With this record of the various activities, a comparison can be made of many of the services rendered by each nurse. As this work is still in a pioneer stage, it requires the steady and faithful efforts of our staff to carry on their activities successfully. Their knowledge of the proper procedure to follow in dealing with problems, as well as their tact, energy, and resourcefulness, are important factors in building the service on a firm foundation.

Following Miss Dillon's illness, she replaced the stenographer in the office of the Cape Breton Divisional Medical Health Officer from August, 1934 to August, 1935. During her last six months in the office, she spent two days weekly on district work. Practically her full time was taken up with the Tuberculosis Survey Work in her district for the remainder of the year.

The nurse who supplied for Miss Dillon the first eight months of the year, continued on duty for the Survey Work for three and onehalf months. Another nurse was also employed for this work for two and one quarter months. The general routine of service was followed by the other nurses, who spent practically the full period on duty.

There was a marked increase in the number of requests received for publications on the care of children. Such material distributed this past year, was more than double the quantity given out the previous year.

Eighty-eight thousand paper sputum cup refills, and four hundred metal holders for these refills were given free of charge, to tuberculous cases during the past fourteen months. Only fifty-three thous-

and refills were distributed the previous year. The cases known to have tubercle bacilli in their sputum, are encouraged to use this material.

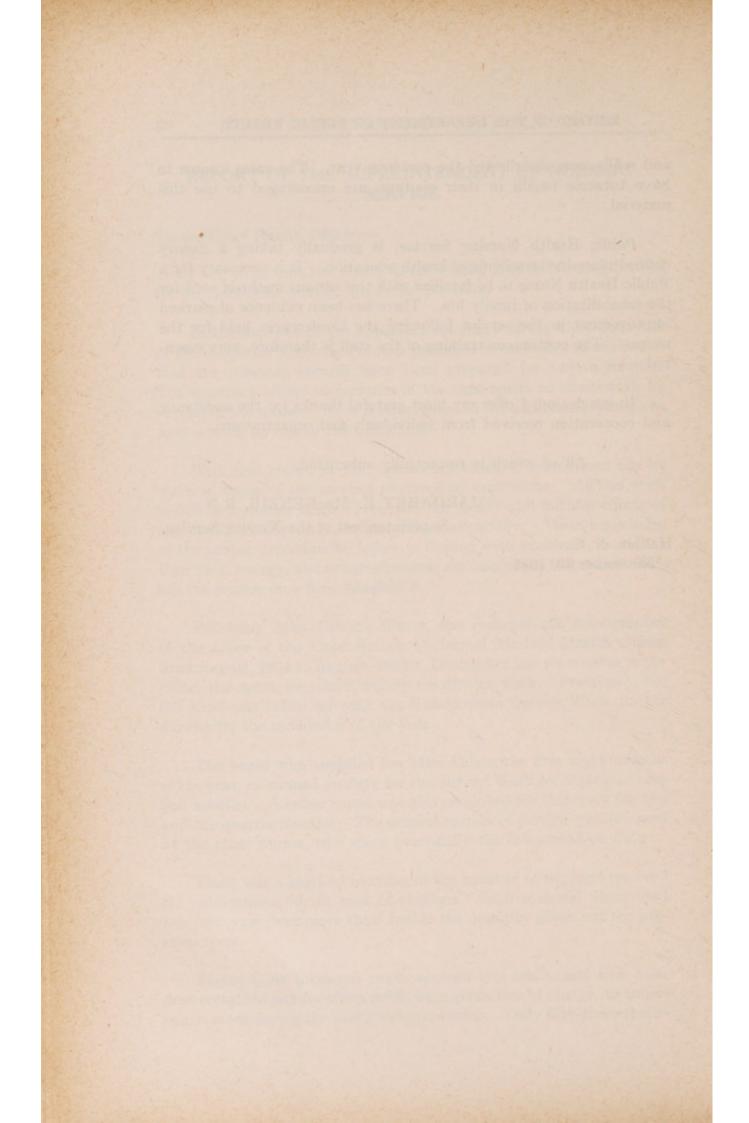
Public Health Nursing Service, is gradually taking a clearly defined place in the scheme of health education. It is necessary for a Public Health Nurse to be familiar with the various methods used for the rehabilitation of family life. There has been evidence of marked improvement in the service following the Conferences held for the nurses. The continuous training of the staff is therefore, very essential.

In conclusion, I offer my most grateful thanks for the assistance and cooperation received from individuals and organizations.

All of which is respectfully submitted,

MARGARET E. MacKENZIE, R.N., Superintendent of the Nursing Service.

Halifax, N. S., November 30, 1935.



PROVINCE OF NOVA SCOTIA BIRTHS AND BIRTH RATES BY

COUNTIES, 1934

COUNTY	Population 1931 Census	Number of Living Births	Rates per 1000 Population
Annapolis	16297	306	18.7
Antigonish	10073	226	. 22.4
Cape Breton	92419	2485	26.8
Colchester	25051	531	21.1
Cumberland	36366	730	20.0
Digby	18353	418	22.7
Guysboro	15443	337	21.8
Halifax	100204	2361	23.5
Hants	19393	438	22.5
Inverness	21055	422	20.0
Kings	24357	560	22.9
Lunenburg	31674	618	19.5
Pictou	39018	683	17.5
Queens	10612	236	22.2
Richmond	11098	225	20.2
Shelburne	12485	286	22.9
Victoria	8009	110	13.7
Yarmouth	20939	435	20.7
Total	512846	11407	22.2

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CITIES and TOWNS	Population 1931 Census	Number of Living Births	Rate per 1000 Population
CITIES:			
Glace Bay	20706	715	34.5
Halifax	59275	1607	27.1
Sydney	23089	588	25.4
TOWNS: 1000 population			
and over:			
Amherst	7450	135	18.1
Antigonish	1764	142	80.4
Bridgetown	1126	19	16.8
Bridgewater	3262	. 73	22.3
Canso	1575	25	15.8
Dartmouth	9100	151	16.5
Digby	1412	60	42.4
Dominion	2846	31	10.8
Inverness	2900	120	41.3
Joggins	1000	17	17.0
Kentville	3033	.54	17.8
Liverpool	2669	73	27.3
Lunenburg	2727	40	14.6
Mahone Bay	1065	13	12.2
New Glasgow	8858	331	37.3
New Waterford	7745	315	40.6
North Sydney	6139	203	33.0
Oxford	1133	19	16.7
Parrsboro	1919	31	16.1
Pictou	3152	53	16.8
Port Hawkesbury	1011	4	3.9
Shelburne	1474	48	32.5
Springhill	6355	191	30.0
Stellarton	5002	50	9.9
Sydney Mines	7769	214	27.5
Trenton	2613	39	14.9
Truro	7901	172	21.7
Wedgeport	1294	29	22.4
Westville	3946	40	10.1
Windsor	3032	83	27.3
Wolfville	1818	90	49.5
Yarmouth	7055	171	24.2
Tota'	223215	5946	26.6

PROVINCE OF NOVA SCOTIA

BIRTHS AND BIRTH RATES, CITIES AND TOWNS, 1934

COUNTY	Population 1931 Census	Number of Deaths	Rate per 1000 Population
Annapolis	16297	206	12.6
Antigonish	10073	185	18.3
Cape Breton	92419	1004	10.8
Colchester	25051	290	11.5
Cumberland	36366	442	12.1
Digby	18353	214	11.6
Guysboro	15443	197	12.7
Halifax	100204	1313	13.1
Hants	19393	226	11.6
Inverness	21055	222	10.5
Kings	24357	253	10.3
Lunenburg	31674	360	11.3
Pictou	39018	416	10.6
Queens	10612	101	9.5
Richmond	11098	108	9.7
Shelburne	12485	166	13.2
Victoria	8009	89	11.1
Yarmouth	20939	236	11.2
Total	512846	6028	11.7

PROVINCE OF NOVA SCOTIA DEATHS AND DEATH RATES BY COUNTIES, 1934

CITIES and TOWNS	Population 1931 Census	Number of Deaths	Rate per 1000 Population
CITIES:		•	
Glace Bay	20706	256	12.3
Halifax	59275	927	15.6
Sydney	23089	228	9.8
TOWNS: 1000 popula-	1		A Neike
tion and over:			- Charles
Autom	7450	104	17.0
Amherst	7450 1764	134 98	17.9
Antigonish	1126	98 19	55.5 16.8
Bridgetown Bridgewater	3262	19 73	22.3
Canso	1575	20	12.6
Dartmouth	9100	61	6.7
Digby	1412	28	19.8
Dominion	2846	26	9.1
Inverness	2900	43	14.8
Joggins	1000	45 9	9.0
Kentville	3033	56	18.4
Liverpool	2669	24	8.9
Lunenburg	2727	28	10.2
Mahone Bay	1065	15	14.0
New Glasgow	8858	119	13.4
New Waterford	7745	88	11.3
North Sydney	6139	74	12.0
Oxford	1133	18	15.8
Parrsboro	1919	22	11.4
Pictou	3152	41	13.0
Port Hawkesbury	1011	3	2.9
Shelburne	1474	21	14.2
Springhill	6355	71	11.1
Stellarton	5002	26	5.1
Sydney Mines	7769	94	12.0
Trenton	2613	17	6.5
Truro	7901	111	14.0
Wedgeport	1294	13	10.0
Westville	3946	28	7.0
Windsor	3032	58	19.1
Wolfville	1818	38	20.9
Yarmouth	7055	110	15.5
Total	223215	2997	13.4

PROVINCE OF NOVA SCOTIA DEATHS AND DEATH RATE, CITIES AND TOWNS, 1934

PROVINCE OF NOVA SCOTIA

COUNTY	Number of Living Births	Deaths under 1 Year	Rate per 1000 Living Births
Annapolis	306	14	45.7
Antigonish	226	19	84.0
Cape Breton	2485	205	80.2
Colchester	531	40	75.3
Cumberland	730	53	72.6
Digby	418	23	55.0
Guysboro	337	29	86.0
Halifax	2361	153	64.8
Hants	438	35	79.9
Inverness	422	21	49.7
Kings	560	33	58.9
Lunenburg	618	49	79.2
Pictou	683	42	61.4
Queens	236	8	33.8
Richmond	225	28	124.4
Shelburne	286	19	66.4
Victoria	110	11	100.0
Yarmouth	435	25	57.4
		-	A second second
Total	11407	807	70.7

INFANT MORTALITY, BY COUNTIES, 1934

CITIES and TOWNS	Number of Living Births	Deaths under 1 Year	Rate per 1000 Living Births
CITIES:		internal internet	ravinog
Glace Bay	715	65	90.9
Halifax	1607	118	73.4
Sydney	588	29	49.3
TOWNS: 1000 popula- tion and over:		-	
Amherst	135	13	96.3
Antigonish	142	9	63.3
Bridgetown	19	2	105.2
Bridgewater	73	6	82.1
Canso	25	2	80.0
Dartmouth	151	9	59.6
Digby	60	4	66.6
Dominion	31	4	129.0
Inverness	120	9	75.0
Joggins	17	1	58.8
Kentville	54	2	37.0
Liverpool		3	41.0
Lunenburg		3	75.0
Mahone Bay	13	1	76.9
New Glasgow	331	10	30.2
New Waterford	315	32	101.5
North Sydney	203	11	54.1
Oxford	19	1	52.6
Parrsboro	31	4	129.0
Pictou	53	6	113.2
Port Hawkesbury	4		
Shelburne	48	2	41.6
Springhill	191	14	73.2
Stellarton	50	4	80.0
Sydney Mines	214	22	102.8
Trenton	39	6	153.8
Truro	172	14	81.3
Wedgeport	29	2	68.9
Westville	40	3	75.0
Windsor	83	11	132.5
Wolfville	90	10	111.1
Yarmouth	171	16	93.5
Total		448	75.3

PROVINCE OF NOVA SCOTIA INFANT MORTALITY, CITIES AND TOWNS, 1934

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PROVINCE OF NOVA SCOTIA

ALL FORMS OF TUBERCULOSIS DEATHS AND DEATH RATES BY COUNTIES, 1934

COUNTY	Population 1931 Census	Number of Deaths	Rate per 100,000 Population
Annapolis	16297	12	73.6
Antigonish	10073	19	188.6
Cape Breton	92419	81	87.6
Colchester	25051	18	71.8
Cumberland	36366	35	96.2
Digby	18353	16	87.1
Guysboro	15443	24	155.4
Halifax	100204	98	97.8
Hants	19393	13	67.0
Inverness	21055	19	90.2
Kings	24357	34	139.5
Lunenburg	31674	18	56.8
Pictou	39018	17	43.5
Queens	10612	7	65.9
Richmond	11098	10	90.1
Shelburne	12485	16	128.1
Victoria	8009	6	74.9
Yarmouth	20939	24	114.6
Total	512846	467	91.0

Note: Using the estimated population for 1934, the Provincial death rate from all forms of tuberculosis is 88.7.

PROVINCE OF NOVA SCOTIA

ALL FORMS OF TUBERCULOSIS DEATHS AND DEATH RATES, BY CITIES AND TOWNS, 1934 -----

CITIES and TOWNS	Population 1931 Census	Number of Deaths	Rate per 100,000 Population
CITIES:	dental and	Lucol .	
Glace Bay	20706	20	96.5
Halifax	59275	65	109.6
Sydney	23089	29	125.6
TOWNS: 1000 popula-			in a straight
tion and over:			internal application
Amherst	7450	12	161.0
Antigonish	1764	15	850.3
Bridgetown	1126	2	177.6
Bridgewater	3262	1	30.6
Canso	1575	6	380.9
Dartmouth	9100	5	54.9
Digby	1412	1	70.8
Dominion	2846	3	105.4
Inverness	2900	2	68.9
Joggins	1000		
Kentville	3033	26	857.2
Liverpool	2669	1	37.4
Lunenburg	2727	î	36.6
Mahone Bay	1065	i	93.8
New Glasgow	8858	3	33.8
New Waterford	7745	1	12.9
North Sydney	6139	8	130.3
Oxford	1133	1	88.2
Parrsboro	1919	4	208.4
Pictou	3152	5	158.6
Port Hawkesbury			
Shelburne	1474	1	67.8
Springhill.		5	78.6
Stellarton		2	39.9
Sydney Mines		6	77.2
Trenton		1	38.2
Truro	7901	6	75.9
Wedgeport		5	386.4
Westville	3946	0	
Windsor	3032	2	65.9
Wolfville	1818	1	55.0
Yarmouth	7055	7	99.2
Total	223215	248	111.1

PROVINCE OF NOVA SCOTIA

PULMONARY TUBERCULOSIS DEATHS AND RATES BY COUNTIES, 1934

COUNTY	Population 1931 Census	Number of Deaths	Rate per 100,000 Population
Annapolis	16297	10	61.3
Antigonish	10073	15	148.9
Cape Breton	92419	57	61.6
Colchester	25051	13	51.8
Cumberland	36366	32	87.9
Digby	18353	13	70.8
Guysboro	15443	22	142.4
Halifax	100204	82	81.8
Hants.	19393	11	56.7
Inverness	21055	16	75.9
Kings		34	139.6
Lunenburg		14	44.2
Pictou	39018	16	41.0
Queens		5	47.1
Richmond	11098	8	72.0
Shelburne	12485	12	96.1
Victoria	8009	6	74.9
Yarmouth	20939	20	95.5
Total.	512846	386	75.2

Note: Using the estimated population for 1934, the provincial death rate from Pulmonary Tuberculosis is 73.3.

PROVINCE OF NOVA SCOTIA

PULMONARY TUBERCULOSIS DEATHS AND RATES BY CITIES AND **TOWNS**, 1934

CITIES and TOWNS	Population 1931 Census	Number of Deaths	Rate per 100,000 Population
CITIES:			
Glace Bay	20706	16	77.2
Halifax	59275	54	91.1
Sydney		20	86.6
TOWNS: 1,000 Popula-			
tion and over:			
			117 0
Amherst	7450	11	147.6
Antigonish	1764	11	623.5
Bridgetown	1126	2	117.6
Bridgewater	3262		
Canso	1575	5	323.8
Dartmouth	9100	4	43.9
Digby	1412	1	70.8
Dominion	2846	1	35.1
Inverness	2900	2	68.9
Joggins	1000		
Kentville	3033	26	857.2
Liverpool	2669	1	37.4
Lunenburg	2727	1	36.6
Mahone Bay	1065	1	93.8
New Glasgow	8858	3	33.8
New Waterford	7745	1	12.9
North Sydney	6139	6	97.7
Oxford	1133	1	88.2
Parrsboro	1919	. 4	208.4
Pictou	3152	5	158.6
Port Hawkesbury	1011		
Shelburne	1474	1	67.8
Springhill	6355	4	62.9
Stellarton	5002	2	39.9
Sydney Mines	7769	4	51.4
Frenton	2613	1	38.2
Fruro	7901	3	37.9
Wedgeport	1294	4	309.1
Westville	3946		· · · · · · · · ·
Windsor	3032	1	32.9
Wolfville	1818	1	55.0
Yarmouth	7055	4	56.6
Fotal	223215	201	90.0

PROVINCE OF NOVA SCOTIA

MARRIAGES AND RATES, 1934

COUNTY	Population 1931 Census	Number of Marriages	Rate per 1000 Population
Annapolis	16297	128	7.8
Antigonish	10073	55	5.4
Cape Breton	92419	728	7.8
Colchester	25051	207	8.2
Cumberland	36366	318	8.7
Digby	18353	106	5.7
Guysboro	15443	90	5.8
Halifax	100204	867	8.6
Hants	19393	153	7.8
Inverness	21055	91	4.3
Kings	24357	218	8.9
Lunenburg	31674	219	6.9
Pictou	39018	215	5.5
Queens	10612	70	6.5
Richmond	11098	35	3.1
Shelburne	.12485	72	5.7
Victoria	8009	42	5.2
Yarmouth	20939	142	6.7
Total	512846	3756	7.3

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REPORT OF THE DEPARTMENT OF PUBLIC HEALTH

se	Course	60.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 57.00 57.00	649.30
Refresher Course	Hours for Refresher	00000000000000000000000000000000000000	
Delays etc.	sinoH	7.20 2.30 8.55 8.55 8.55 21.30 11.00 10.00 10.00 10.00 10.00 3.00	84.45
Bedside care, etc.	Hours	59.50 2.10 20.00 37.15 35.00 1.30 76.00 90.50	451.30
Meet- ings	Hours spent at Meetings	16.30 15.15 1.30 65.45 1.30 1.30 2.00 1.30 3.50 4.45 4.45 1.00	126 05
Office Work	Orlice Work Mours spent on	525 25 525 25 580,45 580,45 483,10 418,35 346,30 425,30 425,30 326,25 385,15 142,45 385,15 142,45 385,15 112,45 221,50	1759.50
Interviews	Hours spent	160 00 343 20 164 15 155 50 132 05 60 50 150 35 150 35 150 35 166 45 166 45 166 45 168 10 128 55 128 00 128 55	20637 6093 . 35 5740 1697 . 05 4759
Inter	No. of Interviews	575 575 1011 213 758 181 182 510 902 547 547 547 547 20 547 547	5740
sits	Hours spent in Homes	593.40 518.55 548.10 583.45 683.00 585.40 516.25 403.55 414.00 366.00 241.05 281.05 188.55	6093.35
Home Visits	No. of Cases given attention in Horres	1743 2320 1719 1920 1899 1689 2789 2779 1689 2279 1020 1020	1
H	Visited	1239 1253 1253 1253 1461 1117 1509 1699 11509 603 459 603 459 603 1299 1299	14276
Work	Hours spent in Class Rooms	495.45 480.20 506.50 672.30 672.30 632.30 902.35 454.45 454.45	5582041 47750 5356.45 14276
School W	No. Pupils Examined	4351 4725 3866 3113 4579 4277 7556 5827 3277 3277 3277 3277 3277	47750
Sch	No. Class Rooms	182 191 191 191 136 222 222 204 310 230 93 230 93 230 230 230 230 230 230 230 230 230 23	2041
Travelled	Hours spent Travelling	343.15 534.40 534.40 265.55 363.10 363.10 363.35 363.35 482.35 409.50 385.20 385.20 385.20 24.30 122.10 122.10 122.10	3652.55
Tra	vo. of Miles	7413 8010 6376 6694 6807 7212 8716 7473 3080 980 4049 1374 1209 1374 1209	06692
Clinic Work	Hours spent on Clinic Work	333.35 294.45 488.30 46.00 90.30 78.30 78.30 78.30 78.30 78.30 71.00 71.00 21.30 20.30 20.20 20.00 20.20 20.000 20.000 20.000 20.00000000	2173.40
Duty	no ineqs stuoH	2604.20 2673.20 2673.20 2638.25 2419.10 2423.30 2622.05 2532.30 1701.50 650.30 845.20 845.20 759.20 424.50 759.20 2679.00	27360.15
		Miss G. Anderson. Miss H. Mcdonald. Miss P. McDougall. Miss L. McIntosh. Miss A. R. Mcdonald. Miss A. Slattery. Miss C. T. Macdonald. Miss C. T. Macdonald. Miss L. Dillon. Miss L. Dillon. Miss M. O. Gray.	27360.15 2173.40 76990 3652
	Months on Duty	14 14 14 14 14 14 13% 14 16 10 33% 4 8 6 6 8 14 11	Full Time 145½ mos. Part Time 6 mos.

SUMMARY OF NURSES ACTIVITIES, OCT. 1st 1934, TO NOV. 30th, 1935, (14 MONTHS)

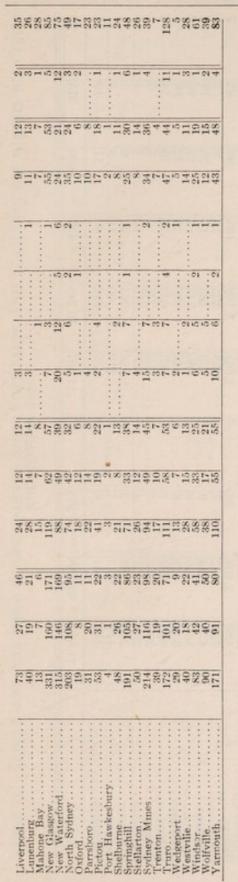
	1st	Exa	ms.	Re	e-Exa	ms.		yrs. and
COUNTIES	Positive	Negative	Suspect	Positive	Negative	Suspect	Total Examination	Examinations, 20 yr
Annapolis	36	41	10	48	21	9	165	5
Antigonish Cape Breton	29 158	214 437	9 184	99 248	204 140	1	556	34
Colchester	30	147	184	248	41	17 3	1184 296	34
Cumberland	74	278	34	157	103	25		35
Digby	48	70	19	75	25	8	245	10
Guysboro	2	8	11	2	4		27	1
Halifax Mun. and Dartmouth	57	50	16	46	24	5	198	4
Hants	15	125	16	30	24	2	212	11
nverness	15	60	25	54	15	1	170	7
unenburg	71	256	38	85	60	4	514	25
Pictou	8	12	8	37	26	5	96	4
Queens	31	64	12	58	20	6	191	7
Richmond	14	17	8	36	5	1	81	3
Victoria	24 6	77 24	17	55	15	5	193	7
Varmouth.	82	184	4 48	21 153	1 82		56	2
Normal School Students	1	552	48	1.80.3	47	16	565 604	25 48
St. F. X. Students	1	85	2	4	141		233	48
Windsor High School Students	5		4	7	64	1	181	16
Indian Res. School		15			2		17	1
Total	707	2816	487	1272	1064	109	6455	319

Cases Examined by the Divisional Medical Health Officers, Oct. 1st, 1934 to Nov. 30th, 1935

ities instant	(Exclusive of Stillburths)	A DE CAUTT												
		ITTLE IO a	burths)	A	All Ages		Under 1 Year	I Year	1 to 4	to 4 Years	5 Years at	Years and Over	Still-	Marri-
	-	Male	Female	Total	Male	Female	Male	Female	Male	Female	Male	Female	DITTINS	ages
	11.407	5.878	5.529	6.028	1.5		455	250	00	10	0 624			0.750
	306	146		206			9		·····	Te	102			128
	2,485	1117	1.174	185	557	92	11 126	202	28	26	80	342	202	728
Cultification	531	290	241	290			21		10	00	111			207
Digby	418	222	300	214			31		90	C1 4	203			318
	337	180	157	197			15		101	. 01	06			66
Hants	438	216	1.138	1,313			28		26	27	009			867
Inverness	422	218	204	222			12		-0-	0	1001			100
Kings	560	284	276	253			20			10	1001			218
Picton	619	312	306	360			26		4	9.	154			219
Queens.	236	113	123	101			22			4	197			215
Richmond	225	110	115	108			18		1		38			38
Shelburne	286	139	147	166			2		I	1	73			72
Yarmouth.	435	243	192	236			16			4	36			42
	000		0.00						2		-			
	1001	040	112	126	486	441	99	52	18	19	402	370	120	607
Towns:	000	ATO	807	272	128	1001	16	13	9	2	106	80	10	230
Amherst	135	29	68	134	65	60	6	1	5		22	62	9	107
Antigonish	142	74	68	98	56	42	10	· -	104		49	38	9	21
Bridgewater	200	100	12	13	10	6		010			10	1.	1	23
Canso	50	16 Ist	50	5.9	30	10	• •	- 00	01	1	34	30	c1 ·	10
Dartmouth	151	76	75	19	36	35	T	10			× co	10	10	14
	09	28	32	28	10	18		0 00			00	141	0 -	35
Dominion.	31	19	12	26	16	10	00	1	1		12	0	1	32
Inverness	120	380	335	256	148	108	4.	21	8	10.	96	82	28	182
Joggins	17	1	10	00	17	In	0	- 07	1	1	20	21	00	82
Kentville	54	26	28	TAR!	21	96		T	T		NGC	0.0		19

TABLE I-GENERAL SUMMARY OF BIRTHS, DEATHS AND MARRIAGES, IN NOVA SCOTIA BY COUNTIES, AND IN CITIES AND TOWNS OF 1,000 POPULATION AND OVER. 1934

44



	Stillborn	I.eg. Illeg.	1 22											4	5 1	5	10 1
Children		Total	10 01	202	21	07 ×	19	90	00 00	20	22	16	5	4	9	5	11
No. of Cl		Illeg.	6	129	88	22	37	163	21	21	:28	51	6	10	21	11	43
	Born alive	Leg.	297	2,356	498	396	300	2,198	425	400 543	585	632	227	215	265	66	392
	B(Total	306	2,485		418		2,361	438	580	618	683	236	225	286	110	435
	Trinlate	Tiples	******									1					******
Confinements	Twin	III M T	4 2	34	101	- 00	4	53	2	5 4	9	1	00	4	57	1	9
No. of Confir	Single	arginto	307	2,487	542	420		2,405	432	560	628	682	235	221	288	113	434
NG	Total	T Updat	309	2,521	547	423	352	2,428	459	566	634	690	238	225	290	114	440
Counties	(Including cities	(crimos nam	Annapolis.	Cape Breton.	Colchester	Digby.	Guysborough	Halifax	Tants	Kings	Lunenburg	Pictou	Queens	Richmond	Shelburne	Victoria.	Yarmouth

TABLE II-SINGLE AND MULTIPLE CONFINEMENTS AND LEGITIMATE AND ILLEGITIMATE BIRTHS BY COUNTIES, 1934

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-	N	No. of Confir	Confinements				No. of Children	ldren		
1	Tatal	Cincle	Thuis	Treindate	B	Born alive			Stillborn	
	TOUAL	argine	III M T	enordina	Total	Leg.	Illeg.	Total	Leg.	Illeg.
	139	137	2		135	128	7	9	20	10
	146	144	2		142	134	8	6	6	
	20	20			19	16	03	1	1	
	75	75			73	71	2	57	64	
	26	26			25	23	67	1	1	
	156	155	1		151	143	8	9	10	
	60	59	1		60	58	2	1	1	
	32	32			31	31		1	1	
	732		11		715	683	32			
	1,648	1,	14		1,607	1,474	. 133	55	5 51	1
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	0006	104	2		903	180	14	10		
	16	16	2		101	10	LT			10
	12	12			15	06	6	4		
	102	62			102	40	16			
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	102	584	-1-		588	540	30	10		
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		Illeg.	4	17
	Stillborn	Leg.	4 1	167
Iren		Total	4	184
No. of Children	-	Illeg.	949 940 940 940 940 940 940 940 940 940	398
4	Born alive	Leg.	158 153 153 153 158 158 158 158 158 158 158 158 158 158	5,548
	Boi	Total	214 304 202 203 203 203 203 203 203 204 203 203 203 203 203 203 203 203 203 203	5,946
	Trialate	charders		-
of Confinements	Twin	TIM T	N NN-NN	72
No. of Con	Single	ouguo.	214 317 217 217 217 217 217 217 217 217 217 2	5,983
	Total	* ALGOR	216 181 282 282 282 282 282 282 282 282 282	6,056
	Cities and towns		Sydney Mines Trenton Truro Wedgeport Westville Windsor Wolfville	

TABLE IV-PLURAL BIRTHS CLASSIFIED TO SHOW NUMBER OF CHILDREN BORN ALIVE AND STILLBORN BY SEX IN THE **PROVINCE OF NOVA SCOTIA, 1934**

Classification of Births	Total
Cases of twins. Two males (both living). One male and one female (both living). Two females (both living). One male living and one male stillborn. One male living and one female stillborn. One female living and one female living. One female living and one female stillborn. Two males (both stillborn). Two females (both stillborn).	133 35 48 32 3 2 4 4 6 1 2
Cases of triplets. Three males (all living).	1
Total multiple birthsNo. M. F.	134 135 134
Total single living birthsNo. M. F.	11,159 5,752 5,407
Total single stillbirthsNo. M. F.	329 172 157
Total confinements	11,622

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1	November	841	451	11	00	101	17	00	14	14	175	140	110 FA	2	41	23	15	14	38	24	14	14
	October	951	525	51	-		13	4	6	6	221	106	48		11	28	23	20	32	22	10	IOI
	September	993	521	515	1		22	10	12	12	218	101	101	1	58	25	18	16	42	26	16	10.
	isuguA	1,025	525	358		1	19	9	13	13	229	49	100	4	65	23	17	17	45	34	11	11
THS	July	975 458	517	125	14	4	23	1	16	16	191	121	43	2	09	20	18	21	45	33	12	12'
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	Бергиягу	853	429	27	3-	1	17	4	13	13	196	150	40	3	51	32	13	13	47	25	220	177
	January	930	467	89	9 00	000	15	8	-	2	212	45	43	2	55	26	20	21	47	33	14	141
	Total	11,407			107	19	226	84				9 066		31	715	315	203	214	531	359	172	1/2/1
		NOVA SCOTIA	Urban	ANNAPOLIS.	Trhan	Bridgetown-t.	ANTIGONISH	Rural	Urban	Antigonish-t	CAPE BRETON	Kural	Svdnav	Dominion-t.	Glace Bav-t.	New Waterford-t	North Sydney-t	Sydney Mines-t	COLCHESTER	Rural	Urban	Truro-t

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	68	28	40	12	5		9	20	34	26	8	8	18	18			192	46	146	124	22	28	24	4	. 4	38	26	12	12		40	32	14	9.0	
	48	33	25	2	1	1	1	15	29	25	4	4	34	32	2.	2	179	39	140	128	12	42	35	1	2	26	13	13	13		39	31 8	0.00	010	
	56	18	88	13	0	1		21	46	38	8	8	20	18	5	2	202	58	144	136	8	37	27	10	10	39	29	10	10		38	21	· · ·	110	
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TABLE V-Continued

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REPORT OF THE DEPARTMENT OF PUBLIC HEALTH

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TABLE VI-TOTAL BIRTHS (EXCLUSIVE OF STILLBIRTHS) AND BIRTHS IN INSTITUTIONS, SHOWING THE NUMBER OF MOTHERS NON-RESIDENT IN THE PROVINCE OF NOVA SCOTIA, 1934

	A11 1	Births	In In	stitutions
	Total	Births to Mothers Non-resident in Province	Total	Births to Mothers Non-resident in Province
Total for the Province	11,407	43	2,586	22

				SCOT	SCOTIA, 1934	4			100-001	Birl	Groits	ND B RS N 934
		All	All Births		B	Births in Institutions	nstitutio	ns	Births el	sewhere t	han in In	Births elsewhere than in Institutions
CITIES and TOWNS		To resi-	To mothers non-resident in city or town where birth occurred and	others dent in birth ed and		To resi-	To m non-res city o where occurr	To mothers non-resident in city or town where birth occurred and	Total	To resi-	To mon-res city o when occuri	To mothers non-resident in city or town where birth occurred and
	Total	Total dent mothers	Resi- dent in Prov- ince	Non- resident in Province	Total	dent mothers	Resi- dent in Prov- ince	Non- resident in Province	Total	dent mothers	Resi- dent in Prov- ince	Non- resident in Province
Cities: Halifax Sydney	1,607	1,347	251 80	9	726	484 174	234 72	. 8	881 341	863 333	17 8	NING T
Amherst.	135		19	1	36	20	15	1	99	95 148	4.03	
Glace Bay. New Glasgow.	715 331		145	1	463 236	328	135	1	252	242 87	10 8	
New Waterford	315 203		20		115 31 31	102 13	215		200	199	- 00 (
Stellarton Sydney Mines	50 214 214		64 8 7 4 8	1 	8 8		2	1	206 206	200 200	x 4 0	
Truro	171	141 145	28	10 00	37	82	21	1 3	135	121 123	14	L. M. M.

TABLE VII-BIRTHS (EXCLUSIVE OF STILLBIRTHS) TO RESIDENT AND NON-RESIDENT MOTHERS AND BIRTHS IN INSTITUTIONS IN CITIES AND TOWNS OF 5,000 POPULATION AND OVER IN THE PROVINCE OF NOVA

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TABLE VIII-BIRTHS (EXCLUSIVE OF STILLBIRTHS)	ace op	PATHER	Under 16 Years. 16 Years. 18 19 20 21 20 21 22 23 24 25 26 27 26 27 28 29 20 21 24 25 26 27 28 29 20 28 29 20 20 20 21 20 21 20 21 20 21 20 21 20 21 20 21 20 20 20 21 20 20 20 20 20 20 20 20 20 20	
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TABLE VIII-Continued

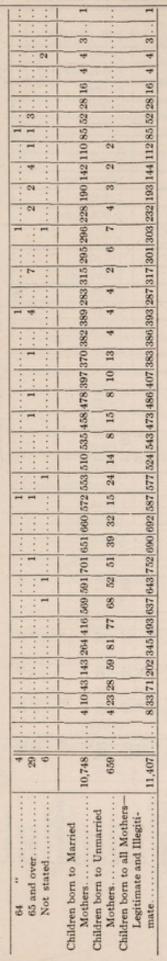
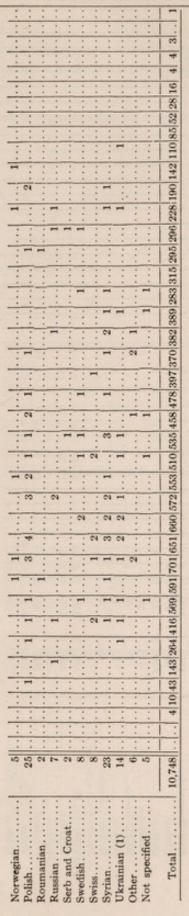


TABLE VIII-Continued

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STILLBIRTHS)		Armenian	
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TABLE IX-BIRTHS (EXCLUSIVE OI		Racial Origin of Father	English. Irish. Scottish Welsh. French. Armenian. Austrian. Belgian. Bulgarian. Chinese. Czech and Slovak. Dutch. Putch. Fimish. German. German. Indian. Italian.

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TABLE XI-BIRTHS (EXCLUSIVE OF STILLBIRTHS) CLASSIFIED ACCORDING TO BIRTHPLACE OF PARENTS, 1934, NOVA SCOTIA

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Including the "Ukraine" Ė

TABLE XII-LEGITIMATE BIRTHS (EXCLUSIVE OF STILLBIRTHS) CLASSIFIED ACCORDING TO AGE AND BIRTHPLACE OF MOTHERS, 1934, NOVA SCOTIA

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	36	272 272 272 263 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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A REAL	Birthplace of Mother	CANADA Prince Edward Island Nova Scotia. New Brunswick Quebec. Ontario. Manitoba Saskatchewan Alberta. British Columbia. Province not specified. British Columbia. Province not specified. British Columbia. Province not specified. British PossEssIONS Vales. Vales. Other. Newfoundland.
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E OF STILLBIRTHS) IN THE PROVINCE OF	
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-DEATHS OF	NOVA SCOTIA
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	September	282 282 282 282 282 282 282 282 282 282
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	February	864402
	January	27 28 28 28 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20
	Total	807 841 859 865 865 865 865 865 865 865 865 865 865
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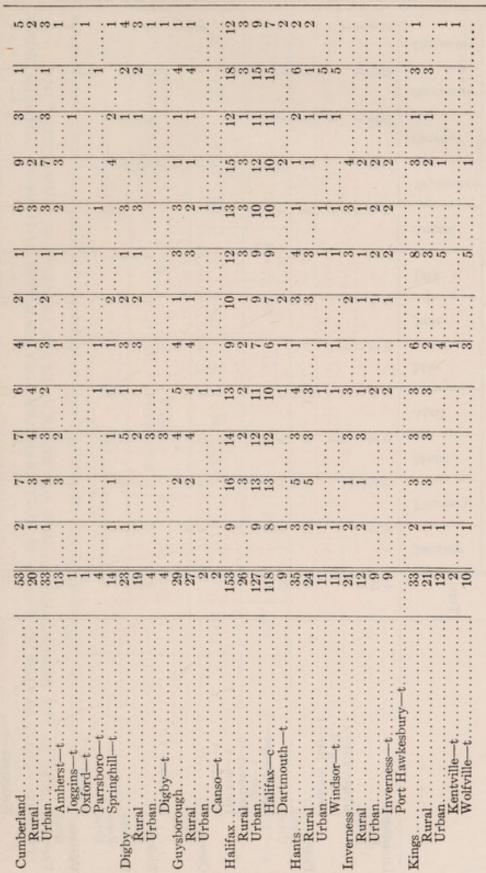


TABLE XIII-DEATHS OF CHILDREN UNDER ONE YEAR-Continued

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-	tal	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Tot	
		R Bridgewater-t Lunenburg-t Mahone Bay-t New Glasgow-t Pictou-t Stellarton-t Trenton-t Westville-t. Liverpool-t d d l Shelburne-t.
		e Bay-t. burg-t. e Bay-t. con-t. lie-t. lie-t.
		rg an Bridgewater-t. Lunenburg-t. Mahone Bay-t. New Glasgow-t Pictou-t. Stellarton-t. Trenton-t. Urverpool-t. d. al al al al al al al Al
		g Bridgewa Lunenbur Mahone J New Glas New Glas Pictou—t Stellarton U Vedgepool
		Rural Urban Bridgewater- Bridgewater- Lunenburg-t. Mahone Bay- ou Urban
		Lunenburg Rural Urban Bridgewater-t Lunenburg-t. Mahone Bay- Pictou Urban Vestville-t. Vestville-t. Vernond Rural Urban Victoria Rural Urban Victoria Victoria Victoria Vedgeport-t.
		Lur Pict Que Ric She Vic

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REPORT OF THE DEPARTMENT OF PUBLIC HEALTH

TABLE XIV-TOTAL DEATHS (EXCLUSIVE OF STILLBIRTHS) AND DEATHS IN INSTITUTIONS OF CHILDREN UNDER ONE YEAR OF AGE SHOWING THE NUMBER NON-RESIDENT IN THE PROVINCE OF NOVA SCOTIA, 1934	UNDER	
EXC	ILDREN (FIA, 1934
EXC	IS OF CH	VA SCOT
EXC	TITUTION	CE OF NC
EXC	SNI NI SH	E PROVIN
EXC	ND DEAT	HT IN TH
EXC	BIRTHS A	N-RESIDE
EXC	OF STILLI	IMBER NO
ABLE XIV-TOTAL DEATHS (E) ONE YEAR OF AGE SHOWIN	KCLUSIVE	
ABLE XIV-TOTAL DI ONE YEAR OF AGI	EATHS (E)	NIMOHS 3
ABLE XIV-	TOTAL DI	AR OF AGI
	ABLE XIV-	ONE YE

		All De	aths und	All Deaths under one year	ar				In Inst	In Institutions		
		Total		Non-P	Non-resident in Province	in		Total		Noi	Non-resident in Province	t in
	Total	M.	Ъ.	F. Total M.	M.	F.	Total M.	M.	Ъ.	F. Total M.	M.	F.
Total for the Province	807	455	352	1		1	186	109	77			

Deaths elsewhere than in Institutions	Non-resident in City or Town where Death occurred and	Non-resi- dent in Province	1 14	. =: ::::::::::
Institution	n C ere d a	9 6		
Institut	tion C n C n C n C n C n C n C n C n C n C		MF	
Insti	nt i wh rre	Resident Non-resi- in Pro- dent in vince Province	÷	
	wn			:::: : :::::::::::::::::::::::::::::::
R	To To	a Pro- vince	IN	: : : : : : : : : : : : : : : : : : : :
ani	or or	Residen in Pro- vince	T. MF	
the				
ere	Davidante		4	49 27 22 26 15 11 26 15 11 26 15 11 26 15 11 26 15 12 28 18 10 28 18 10 27 4 3 28 18 10 29 13 1 4 4 1 10 4 1 20 14 6 10 5 1 20 14 6 11 6 5 12 6 5
ewh	i.i.e		M	289 9 9 9 5 110 12 10 110 110 110 110 110 110 110 1
else	q	2	E	
ths			MF	50 27 23 26 15 11 26 15 11 9 5 4 9 5 16 31 20 11 7 4 3 14 3 1 14 4 1 10 4 4 11 4 4 12 14 1 13 14 1 14 4 1 15 14 5 10 5 14 11 7 3
Dear	Total			250 27 256 15 29 5 31 20 31 20 31 20 31 20 4 4 3 4 4 4 4 4 4 10 4 10 7 10 7
1-1	Ê	-	E	50 50 50 31 10 10 11 11 10 10
	y bu	.1 0	6.	
	Non-resident in City or Town where Death occurred and	Non-resi- dent in Province	MF	
	t in vhe red	on-	T.	
	n v n v		_	
ous	r oc	ent ce-	MF	
uti	on-resident in C or Town where eath occurred a	Resident in Pro- vince	2	
stit	NO	N.H.	÷	
a In nts	31	14	233 233 10 10 10 10 10 10 10 10 10 10 10 10 10	
sir	Deaths in Institutions Non-residents Residents Death or Death or		M	55 32 2 . 30 20 31 1 32 . 31 1 32 . 33 . 30 20 31 1 32 . 33 . 30 20 31 1 32 . 33 . 30 . 31 1 32 . 33 . 34 . 35 . 36 . 37 . 38 . 39 . 30 . 30 . 31 . 32 . 33 . 34 . 35 . 36 . 37 .
ath	C C		H	55 30 30 30 30 30 30 30 30 30 30 30 30 30
A			f4	8 1 1 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0
	Total	To a laboration of the laborat	N	39 1 1 24 1 1 25 24 1 1 25 25 1 br>25 25 25 25 25 25 25 25 25 25 25 25 25 25 2
	Ē	2	T. M F	68 34 34 34 34 34 35 34 34 35 35 34 35 34 35 34 35 34 35 34 35 34 34 34 34 35 34 34 34 34 34 34 34 34 34 34 34 34 34
	A 10	.1 0	1 6.	
	Non-resident in City or Town where Death occurred and	Non-resi- dent in Province	MF	
	on-resident in Ci or Town where beath occurred a	on-	H	
ear	fien v			л. н. н. е
le y	Tow h o	ce - ce	MF	NH .00
Lo L	or eat	Resident in Pro- vince	H.	2 I I I I I I I I I I I I I I I I I I I
nde	and the second se			
in s	te		MF	59 45 15 13 6 6 6 38 20 5 3 5 3 5 3 5 3 5 3 5 3 5 12 5 12 5 12 5 12 5 12 5 12 5 12 5 12
All Deaths under one year	eide	1100		
De	Residents		H-	28 28 28 28 28 28 28 28 28 28 28 28 28 2
UIV	Total		F4	21 13 21 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25
			T. M F	1118 66 52 104 29 16 13 28 13 6 7 12 9 3 6 9 9 65 44 21 58 11 10 7 3 8 32 110 7 3 8 32 111 5 6 11 32 111 5 6 11 14 14 7 7 14 4 14 7 7 13 14 16 10 6 13 13
			H	1118 29 29 9 9 65 65 10 10 11 11 11 11 11 11 11 11 11 11 11
	Cities and Towns			Cities: Halifax Sydney Towns: Amherst Amherst Amherst Amherst Amherst Amherst Clace Bay New Glasgow New Waterford New Waterford North Sydney Springhill Stellarton Sydney Mines Truro Varmouth

TABLE XV-TOTAL DEATHS (EXCLUSIVE OF STILLBIRTHS) AND DEATHS IN INSTITUTIONS OF CHILDREN UNDER ONE YEAR OF AGE CLASSI-FIED ACCORDING TO RESIDENCE OF DECEDENTS IN CITIES AND TOWNS OF 5,000 POPULATION AND OVER, 1934

TABLE XVI-DEATHS OF CHILDREN UNDER ONE YEAR (EXCLUSIVE OF STILLBIRTHS) BY AGE AT DEATH IN THE PROVINCE OF NOVA SCOTIA, 1934

AGES	Total
All Infants	Total
	M.
	F.
Jnder 1 day	Total M.
	F.
day	Total
	M.
days	F.
uays	M.
	F.
days	Total
	M.
days	F. Fotal
	M.
	F.
days	Fotal
	M. F.
days	Fotal
	M.
	F.
Inder 1 week	Fotal :
	M. F.
week and under 2 weeks	Fotal
	M.
weeks and under 3 weeks	F. Fotal
weeks and under o weeks	M.
	F.
weeks and under 1 month	
	M.
nder 1 month	F. Fotal 4
	M.
	F
month and under 2 months	
	M. F.
months and under 3 months	Total
	M.
months and under 4 months	F.
months and under 4 months	
	M. F.

TABLE XVI—DEATHS OF CHILDREN UNDER ONE YEAR (EXCLUSIVE OF STILLBIRTHS) BY AGE AT DEATH IN THE PROVINCE OF NOVA SCOTIA, 1934

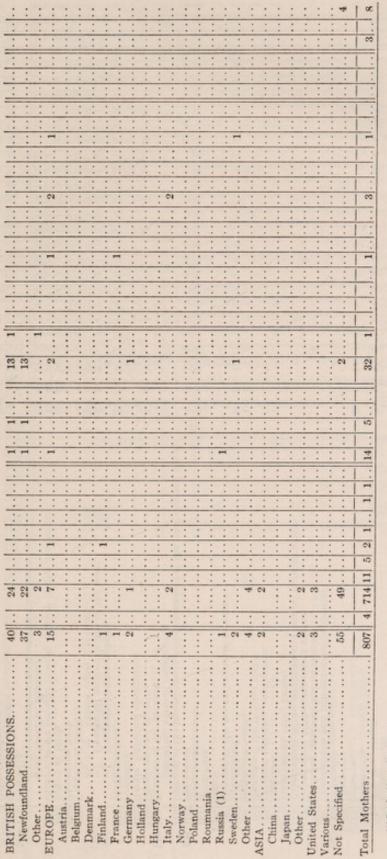
AGES.	Total
months and under 5 months	2
M.	2
6 months and under 6 months	100
6 months and under 7 months	2
M. F.	2
months and under 8 months	21
s months and under 9 months	i
M. F.	
months and under 10 months	1
0 months and under 11 months	1
M. F.	
1 months and under 12 months	
F.	

TABLE XVII—DEATHS OF CHILDREN UNDER ONE YEAR (EXCLUSIVE OF STILLBIRTHS) CLASSIFIED ACCORDING TO RACIAL ORIGIN OF DECEDENTS IN THE PROVINCE OF NOVA SCOTIA, 1934

Racial Origin	Total	
All Origins	807	
English. Irish. Scottish.	379 91 161	
Welsh. French.	1 97	
Armenian Austrian Belgian		
Bulgarian Chinese Czech and Slovak		
Danish Dutch	3	
Finnish German Greek		
Hindu Hungarian Icelandic.		
Indian Italian	6 5	
Japanese Jewish Negro	1 29	
Norwegian. Polish Roumanian.		
Russian	1	
Swedish Swiss Syrian		
Úkrainian (1) Other Not specified	1 2 3	

(1)Including "Galician" and "Bukovinian."

		Not Specified	4.004
		Various	
	K 115	United States	
		Other	
	Asia	uudef	
	A	China	
		Other	
	y Share	neden	
	TAID &	(I) RISSUR	
	ATTOT	Roumania	
		Poland	
		Norway	
	2	Italy	
24	Europe	Hungary	: : : : : : : : : : : : : : : : : : :
MOTHER	щ	busiloH	: : : : : : : : : : : : : : : : : : :
ILO		Germany	
MC		France	
OF	Rall 1	Pinland	
0		Denmark	
CI		Belgium	
TLA		Austra	
HH	s s-	Other	
BIRTHPLACE	British Posses- sions	DURIDUROLADI	
B	H H	bnelbnuołweM	: ::::::::::::
	10	Other	
1	Is	Wales	1 co · co · · · · · · · · · · · · · · · ·
	ish	Scotland	· · · · · · · · · · · · · · · · · · ·
	British Isles	England	10
	_	Prov. not Specified	
		British Columbia	
		Alberta	
		Saskatchewan	
		Manitoba	H H
	Canada	Ontario	- -
	Ca	oadauQ	19 1# 1H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		New Brunswick	
		Nova Scotia	610 610 7 7 7 7 7 7 1 1 1 1 5 9 4 1 2 2 2 3 9 4 10 6 10 6 10 6 10 6 10 7 7 7 7 7 7 10 10 7 8 6 6 6 7 7 7 7 7 7 10 7 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
		Prince Edward Island	₩ ₩ 00 : : : : : : : : : : : : : : : : :
		Total Fathers	609 645 13 13 22 22 23 5 5
		Birthplace of Father	CANADA Prince Edward Island Nova Scotia New Brunswick Outebec Ontario Manitoba Saskatchewan Alberta British Columbia. Province not specified British ISLES. Frovince not specified BRITTISH ISLES Province not specified British Columbia. Outer



(1) Including the Ukraine.

ВҮ	
LIFE	
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CAUSES	
(EXCLUSIVE OF STILLBIRTHS) FROM CERTAIN SPECIFIED CAUSES IN FIRST YEAR OF LIFE BY	EX AND CALENDAR MONTH OF DEATH, 1934, NOVA SCOTIA
Z	NON
CERTA	1934,
FROM (DEATH,
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L'BIRJ	NTH
TILL	MC
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E O	EN
VISU	CAL
CLL	QN
(EX	XA
DREN	SEX
CHILDREN	
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DEATHS	
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XIX	
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AB	

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FROM CERTAIN SPECIFIED CAUSES IN FIRST YEAR OF LIFE BY DEATH, 1934, NOVA SCOTIA	Month of Death	. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec.	MFMFMFMFMFMFMFMFMFMFMFMFMFFF	1000000000000000000000000000000000000
RTAI 934, h		Jan.	MIP	
H, 1	Total	ycar	MF	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
FROM	Total	CL 1		807 807 807 807 807 807 807 807
	E	oun	Total	×
TABLE XIX-DEATHS OF CHILDREN (EXCLUSIVE OF STILLBIRTHS) SEX AND CALENDAR MONTH OF		the state of the s	Causes of Death	All Causes. All Causes. Scarlet Fever. B Scarlet Fever. B Whooping-cough. Dipoloping-cough. Statistic functions of the meningers and central nervous sytem. Display the meningits. Display the meningits. <
TABL		Int.	List No.	7 8 110 115 115 115 115 115 105 105 105 105

.		II months and addre I2 months	MF	4 ····· ··· ··· ··· ··· ··· ··· ··· ···	<u></u>
DI SEA		10 months and under 11 months	MF	10 1 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
LIFE, B		9 months and under 10 months	MF	©	
		8 months and antique 9 months	MF	8	- 64
EAR		7 months and antition 8 robins	MF	H	9.
ST Y		6 months and annual 7 months	MF	00 ····· ··· ···· ···· ···· ···· ····	
N FIRST		5 months and safaon 8 months	MIF		
SES IN	Death	4 months and annuths and	MF	Q	
CAUSES	Age at	3 months and under 4 months	MF		
FIED	V	2 months and sdfnom 5 months	MIF	0.01	01 01
OTIA		I month and under 2 months	MF	0 0 0 0 0 0 0 0 0 0 0 0 0 0	1. 32
SCO		3 weeks and under 1 month	MF	40 · · · · · · · · · · · · · · · · · · ·	
NOVA		2 weeks and 2 weeks and 2 weeks	MF	8	
ROM 1934, 1		I week and under 2 weeks	MIF	60 32 28 	
E.		I day and under I week	ME	70 90 6	
DEA	_	Under 1 day	F MF	19 10 10 10 10 10 10 10 10 10 10 10 10 10	421-
EAT		Total under I Year	I W	225 24 25 25 25 25 25 25 25 25 25 25 25 25 25	. 30 <i>1</i> 9
OF S	_	Ĕ =-	H	807 292 292 292 292 292 207 292 207 207 207 207 207 207 207 207 207 20	45
ABLE XX-DEATHS OF CHILDREN (EXCLUSIVE AND		Causes of Death		All causes. 7 Measles. 8 Scarlet fever. 9 Whooping-cough. 10 Diphtheria. 11 Influenza. 13 Dysentery 14 Dipendense 15 Frystplas. 16 Poliomyelits. 17 Dysentery 18 Erystplas. 19 Poliomyelits. 10 Poliomyelits. 11 Interculosis of the respiratory system. 23 Tuberculosis of the meninges and central nervous 24 Tuberculosis, other forms. 25 Tuberculosis, other forms. 26 Diseases of the thymus gland. 27 Diseases of the ext and mastoid process. 28 Diseases of the thymus gland. 29 Diseases of the thymus gland. 20 Diseases of the thymus gland. 21 Diseases of the thymus gland. 22 Diseases of the thymus gland. 23 Diseases of the thymus gland. 24 Diseases of the thymus gland. 25 Diseases of the hucc	Disc
ANI		Int. List No.		25-92 111 115 115 115 115 25-92 24 25-92 24 25-92 24 25-92 24 26 70 709 1005 1005 1005 1005 1005	116-118 119 122 130

TABLE XX-DEATHS OF CHILDREN (EXCLUSIVE OF STILLBIRTHS) FROM CERTAIN SPECIFIED CALIFES IN FIRST YEAR OF LIFE. BY SEX

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TABLE XX-(Continued)

		1	
	II months and under 12 months	MF	
	under 11 months	14	
-	10 months and	W	
	bus attnom 6	IW	
	8 months and	MF	
	under 8 months	E	
		M	
	6 months and bus anths	MIF	N . NN
	5 months and 5 months and	MF	
ч	under 5 months	A	
Deat	pue squom 4	N	
Age at Death	3 months and antipation for the	MIP	01 00 01 00 01
Age	2 months and under 3 months	AP	0 -000 - 01-1
	nuqet 2 months	F M	4
~	bus droom 1	M	8 -40 -4
	3 weeks and	MP	
	nuder 3 weeks 2 weeks and	MP	4 000H0 00 - H - H
	under 2 weeks	14	10 1010101 0111 111
	I week and	W	111 2 5 10 7 2 2 10 7 2 2 10 7 2 2 10 7 2 2 10 7 2 10 7 7 10 7 10
	I day and under I week	MIF	6 286 286 115 286 115 115 115 115 115 115 115 115 115 11
	Under 1 day	MF	4 :1.8525 328 :
		A	228 1 16 1 18 18 18 18 18 18 18 18 18 18 18 18 1
	Total under 1 Year	W	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	T To	E	$\begin{array}{c} 73\\ 73\\ 59\\ 15\\ 22\\ 59\\ 15\\ 22\\ 59\\ 15\\ 12\\ 22\\ 15\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 22\\ 12\\ 1$
	Causes of Deaths		157 Malformations 157 Malformations (a) Congenital hydrocephalus (c) Congenital malformations of the heart (b) d. d. e) Others under this title 158 Congenital debility 159 159 Premature birth 161 160 Injury at birth 161 161 Injury at birth 161 163 Injury at birth 161 164 Other success peculiar to early infancy (under 3 169 Injury at birth 161 169 Other external causes 173 173-175 Homicide 176 176-198 Other external causes 176 109-200 Unspecified causes 110
	Int. Int. No.		157 158 158 159 160 161 161 161 161 161 161

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	Матећ	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	574 594 572 4
MO	June	211 211 211 211 211 211 211 211 211 211	546 420 4
NTHS		$\begin{smallmatrix} 19 \\ 16 \\ 53 \\ 53 \\ 53 \\ 53 \\ 53 \\ 53 \\ 54 \\ 19 \\ 10 \\ 10 \\ 8 \\ 22 \\ 17 \\ 12 \\ 12 \\ 12 \\ 12 \\ 13 \\ 33 \\ 6 \\ 6 \\ 12 \\ 12 \\ 12 \\ 12 \\ 13 \\ 33 \\ 24 \\ 23 \\ 23 \\ 24 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12$	412 475
2313	Octoper	$\begin{array}{c} 10000000\\ 1000000000000000000000000000$	445 461
	November	110 e 33 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 3 3 2 3	499
	Total	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	476 6,028
	MONTHS	December November September July May Angust June May Angust	Morris 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Counties (Including Cities and Towns)	Male	Female	gle	ried	wed	ed	Nn	
		F(Single	Married	Widowed	Divorced	Unknown	Total
Annapolis Antigonish. Cape Breton. Colchester Cumberland Digby. Auysborough. Halifax Hants. Inverness Cings. Aunenburg. Pictou. Dueens. Cichmond. helburne. Victoria. Varmouth.	$\begin{array}{r} 108\\ 93\\ 557\\ 143\\ 240\\ 112\\ 107\\ 702\\ 111\\ 123\\ 120\\ 184\\ 220\\ 52\\ 57\\ 81\\ 47\\ 122\\ \end{array}$	$\begin{array}{c} 98\\ 92\\ 447\\ 147\\ 202\\ 102\\ 90\\ 611\\ 115\\ 99\\ 133\\ 176\\ 196\\ 49\\ 51\\ 85\\ 42\\ 114 \end{array}$	$\begin{array}{r} 43\\83\\441\\98\\140\\56\\67\\473\\82\\78\\85\\105\\122\\21\\47\\51\\32\\77\end{array}$	$\begin{array}{r} 99\\ 69\\ 351\\ 115\\ 182\\ 102\\ 716\\ 5366\\ 766\\ 85\\ 104\\ 150\\ 160\\ 47\\ 34\\ 67\\ 31\\ 96\end{array}$	$\begin{array}{c} 61\\ 33\\ 211\\ 76\\ 119\\ 56\\ 592\\ 302\\ 68\\ 59\\ 64\\ 104\\ 134\\ 33\\ 27\\ 48\\ 26\\ 63\\ \end{array}$	3 1 1 1 2 1 		$\begin{array}{r} 206\\ 185\\ 1,004\\ 290\\ 442\\ 214\\ 1,313\\ 226\\ 222\\ 253\\ 360\\ 416\\ 101\\ 108\\ 166\\ 89\\ 236\end{array}$

TABLE XXII-DEATHS OCCURRING IN COUNTIES IN NOVA SCOTIA, 1934

-

			1					
	S	ex		Soc	ial Co	ndition	1	
Cities and Towns	Male	Female	Single	Married	Widowed	Divorced	Unknown	Total
Amherst. Antigonish. Bridgetown. Bridgewater. Canso. Dartmouth Digby. Dominion. Glace Bay. Halifax. Inverness. Joggins. Kentville. Liverpool. Lunenburg. Mahone Bay. New Glasgow. New Glasgow. New Waterford. North Sydney. Oxford. Parrsboro. Pictou. Port Hawkesbury. Shelburne. Springhill. Stellarton. Sydney. Sydney Mines. Trenton. Truro. Wedgeport. Westville. Windsor. Wolfville. Yarmouth.	$\begin{array}{c} 655\\ 566\\ 100\\ 39\\ 9\\ 26\\ 100\\ 16\\ 148\\ 486\\ 27\\ 3\\ 31\\ 12\\ 14\\ 486\\ 27\\ 3\\ 31\\ 12\\ 14\\ 19\\ 2\\ 8\\ 33\\ 12\\ 128\\ 49\\ 10\\ 588\\ 7\\ 15\\ 333\\ 17\\ 55\\ \end{array}$	$\begin{array}{c} 699\\ 422\\ 9\\ 344\\ 111\\ 355\\ 18\\ 100\\ 108\\ 4411\\ 166\\ 65\\ 12\\ 14\\ 8\\ 57\\ 39\\ 322\\ 6\\ 8\\ 222\\ 1\\ 13\\ 388\\ 14\\ 100\\ 455\\ 7\\ 53\\ 6\\ 13\\ 25\\ 21\\ 55\\ \end{array}$	$\begin{array}{c} 511\\3\\19\\7\\17\\8\\100\\120\\362\\23\\4\\21\\8\\6\\4\\4\\21\\8\\6\\4\\4\\36\\53\\31\\10\\12\\22\\10\\93\\37\\8\\41\\7\\7\\5\\225\\18\\39\\\\18\\39\\\\18\\\\18\\39\\\\18\\\\1$	$\begin{array}{c} 41\\ 10\\ 35\\ 6\\ 24\\ 16\\ 11\\ 87\\ 372\\ 18\\ 2\\ 222\\ 77\\ 111\\ 4\\ 4\\ 533\\ 299\\ 300\\ 6\\ 9\\ 9\\ 16\\ 2\\ 3\\ 299\\ 100\\ 888\\ 366\\ 4\\ 499\\ 4\\ 10\\ 233\\ 13\\ 47\end{array}$	10 7 24	1 1		$\begin{array}{c} 134\\ 98\\ 19\\ 73\\ 20\\ 61\\ 28\\ 26\\ 256\\ 927\\ 43\\ 9\\ 56\\ 24\\ 28\\ 15\\ 119\\ 88\\ 74\\ 18\\ 22\\ 41\\ 3\\ 21\\ 71\\ 228\\ 94\\ 17\\ 111\\ 13\\ 28\\ 58\\ 38\\ 110\\ \end{array}$
Total	1,584	1,413	1,162	1,186	643	6		2,997

TABLE XXIII-DEATHS OCCURRING IN CITIES AND TOWNS OF NOVA SCOTIA, 1934

	IntoT	206	185	1,004	442	214	197	1,313	226	253	360	416	101	108	166	89	236	0.000
-	Female	1	:	:	: :	:		:	-	: :		-				:	:	1
Not stat- ed	Male	:	::	:	: :			:		: :	:	:				• • • •	:	T
100 und ver	Female	11	03	-		1	5	:	:	: -	:	:	••••	1	••••	I		19
100 and over	oleM	100	-	1	: :	:	1	:	:		:	:	;	:	:	;	:	10
66	Remale	00	10	16	- 0	10	64	53	10 0	x +	12	21	04	01	.00	-	10	001
3-06	Male	1.	6.9	12	- 10	01	10	10	01	- +	4	13	61	00	::	64	00	00
88	Female	21	14	55	42 4	17	14	68	19	52 52	31	36	12	13	24	12	18	1
80-89	Male	53	18	52	32 5	23	12	12	53	18	30	33	x	II	13	11	21	001
62	Fenale	28	18	64	8 8	24	53	120	21	5 12	43	37	14	6	13	00	25	554 490 475
70-79	Male	28	14	76	53 99	27	57	122	24	8 8	52	55	10	00	21	11	53	100
68	Female	11	15	15 8	2 2	21	Ξ	93	16	50 0	19	18	6	*	x	4	18	270
69-09	Male	21	13	22 2	\$ 2	53	15	83	18	12 20	21	31	10	6	19	00	13	002
6	Lemale	o	10	# 9	25	9	10	591	50 B	10	14	11	:	03	6	10	8	0.04
50-59	Male	12	10	70 2	5 10	00	15	5	0 1	9 4	14	8	4	1	10	01	10	0 102
	Bemale	6	9	1	14	1-	-	1.	+ +	+ 0	-1	12	+	4	01	1	9	166.2
40-49		_	_	-	11 0	_		5		_		_	-	_	_	_	_	
	Male				14 1													0 199
30-39	Female		_	_	0				_	_		_	1.1	-		_		6 170
	Male				9 1			Ξ.				-						0 136
-29	Female	-	_			_	_		-					_	_			149
50	Male			1.0	0 00						100	_					1	184
15-19	Female			10 0	10		63	-		_	+			:	-	•	1 4	5.5 50
and the second s	Male			5 -	_			-	_		_	-	•			_	ND.	109
10-14	Male .	-	-	œ	1 4	-	64	. 13	-	+ 04	00	04	-		-	-	00	27
	Lemale	:	-	- 50			-	0		00 0	01	-	0.0		-	-	-	0.5
6-9	Male	:	-	11	- 00	-	1		1	: :	01	-	:		04	:	00	46
	Lemale	:	:	9 -		-	:	+	: -	• :	:	03	:	:	1	:	:	16
4	Male	:	1	r-	: :	:	: 3	- 00	-	: :	:	:	:	:	:	:	-	10
	Bemale	:	1		•	:	-	4 -	-		I	:	:	:	*	:	1	13
00	Male	:	1	- 00		1	: '		-	: :	:	:	:	:	:	:	-	16
61	Female	:	-	4	: :	01	: *	0 0	N	: :	-	:	:	:	:	:	:	13
	Male	:	-	04 0	1 04	-	: 1	0 0	14	: :	-	:	: '	-	: '	-	-	10
-	Female	-	-	2 -		-	C1 1	19	:	. 4	4	61	:	1	-		~	49
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	Counties (Including Cities and Towns)	Annapolis	Antigonish	Cape Breton	Cumberland.	Digby.	Guysborough	Hahlax	Inverness	Kings.	Lunenburg	Pictou	Queens	Kichmond	Shelburne	Victoria	Yarmouth	Total

TABLE XXIV-AGES AT WHICH DEATHS OCCURRED IN THE PROVINCE OF NOVA SCOTIA BY COUNTIES, 1934

			83
	IntoT	$\begin{array}{c} 134\\ 134\\ 134\\ 135\\ 235\\ 235\\ 235\\ 235\\ 235\\ 235\\ 235\\ 2$	2,997
et e	Female		
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e u p	Female		0.5
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66-06			25
6	9leW		_
8	Female	100000	176
80-89	Male	P0000-00 - 0000-0-00	128
62	Female	88 101 102 102 103 103 103 103 103 103 103 103	276 239
70-79	Male	00 00 00 00 00 00 00 00 00 00	
9	Lemale	00000000000000000000000000000000000000	198
69-09	Male	888869-9488886 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
0	Female	PRESENT 102250 ::: 1 000000 100000 100 1400	139 257
50-59	Male	**************************************	1921
	Lemale	04 0 - 00 - 00 00 07	93 1
40-49	Male	100-00 -01-04- 401 -000-0 -0 -000 -0 -01-00	117
39	Female	000 44111 000 1 0004 00 00044 1401	104
30-39	Male	24HHH0 : 200 0 H 4 :	17
50	Bemale		96
20-29	Male	015 100111200 101 10040 101 1004 10 1000	108
5-19	Female		33
15	Male	I II 6000 III 6	29
10-14	Female		28
	Male		6 26
2-9	Female		926
	Female	· · · · · · · · · · · · · · · · · · ·	1 29
+	Male		-
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00	Male	H H	8 11 10
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C4	Male	HH	131
	Female		24
-	Male		27
der	Female		187
Under 1 year	Male	000112335575 3355 9001 400	261
	Cities and Towns	Amherst. Antigonish Bridgewater Causo. Dartmouth Dartmouth Dartmouth Dartmouth Dartmouth Dartmouth Liverpool. Liverpool. Liverpool. Liverpool. Liverpool. Liverpool. Liverpool. Liverpool. Liverpool. Liverpool. Sydney Mines Port Hawkesbury. Stellarton Port Hawkesbury. Stellarton Port Hawkesbury. Stellarton Port Hawkesbury. Stellarton Truro. Wedgeport. Wedgeport. Wedsville.	Total

TABLE XXV-AGES AT WHICH DEATHS OCCURRED IN CITIES AND TOWNS OF NOVA SCOTIA, 1934

REPORT OF THE DEPARTMENT OF PUBLIC HEALTH

ŧ	ŧ			All Der	All Deaths	ths	Non-resident a City or Tow where Death occurred and	Non-resident i City or Tow where Death occurred and	Non-resident in City or Town where Death occurred and	=	Lorent		Dea	Deaths in Institutions Non in City where	n In	stitut w o	itions Non-resident a City or Tow where Death occurred and	ions Non-resident City or Town here Death courred and	utions Non-resident in City or Town where Death occurred and	1	Total	1.1.1.1	Deaths elsewhere than Institutions in Cit whe	Institutions	wher	s N N N N N N N N N N N N N N N N N N N	than in Non-resident in City or Town where Death occurred and	sider or T Deal ar	nt own th	
Cittes and LOWIS	4	1441			61112	Re	Resident in Province		Non resident in Prov-	ati a	-	ł	1		CITTO	Pre	Resident in Province		Non- resident in Prov- ince	str.			4		9	Resid in Provi	Resident in Province	N. Ser. FI	Non- resident in Prov- ince	
		M	- H	T	<u>A</u>	4	W	H	W	<u> </u>		MF	H	W	<u>£4</u>	H	M	1	M F		T	4	н	M	<u>£</u>	- <u>4</u>	MF	E	MF	
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Amherst. 134 Dartmouth. 134 Dartmouth. 256 New Glasgow. 256 New Waterford 88 Springhill 74 Stellarton 26 Turo. 110 Yarmouth 110			65 69 116 148 108 211 62 57 86 62 57 86 49 39 83 33 38 68 33 38 68 58 53 96 58 53 96 58 53 96 58 53 96 58 53 96 58 53 96		58 58 58 58 58 58 58 55 58 55 58 55 58 55 58 55 58 35 35 35 35 35 35 28 33 37 28 33 37 28 45 45 45 45 45 45 45 45 45 45 45 45 45	1			4 · 01 00 · 00 · H · · ·	· · · · · · · · · · · · · · · · · · ·	36 47 19 20 20	16 11 11 11 15 15 15 15 15 15 15 15 15 15 1	20 20 20 20 20 20 20 20 20 20 20 20 20 2	222 1 222 1 114 1 12 26 1 117 1 117 1 117 1 117 1 117 1 118 1 117 1 118 1 118 1 119	11 11 11 11 11 11 11 11 11 11 11 11 11		8 · · · · · · · · · · · · · · · · · · ·	9 5 1 1 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	⁶¹ : ⁶¹ ⁶¹ : : : : : : : : :		98 133 133 133 133 133 133 133 133 133 13	49 49 49 49 49 49 49 49 49 49 49 49 49 4	49 94 94 94 94 94 94 94 94 94 94 94 94 9	47 25 29 25 29 29 29 29 29 29 29 20 25 20 25 20 25 20 25 20 25 25 25 25 25 25 25 25 25 25 25 25 25	47 35 60 60 60 60 60 81 14 23 23 23 23 34 33 39 34 33 39 34 33 30 35 35 35 35 35 35 35 35 35 35 35 35 35	0 II : : 0 : : I 4	H : 0 : : H : : 0	Q	<u> </u>	

TABLE XXVII-TOTAL DEATHS (EXCLUSIVE OF STILLBIRTHS) AND DEATHS IN INSTITUTIONS CLASSIFIED ACCORDING TO RESIDENCE OF

84

REPORT OF THE DEPARTMENT OF PUBLIC HEALTH

			All Deaths	eaths				I	In Institutions	ions		
		Total		Non-	Non-resident in Province	ц		Total	08	Noi	Non-resident in Province	.E
	Total	M.	F.	Total .	M.	F.	Total	M.	F.	Total	M.	F.
Total for the Province	6,028	3,179	2,849	51	37	14	1,387	805	582	25	20	5

TABLE XXVIII-DEATHS (EXCLUSIVE OF STILLBIRTHS) BY SINGLE YEARS OF AGE AND BY AGE GROUPS IN THE PROVINCE OF NOVA SCOTIA, 1934

Ages	Total	Male	Female
All Ages	6,028	3,179	2,849
Under 1 Year	807	455	352
1 year	92	43	49
2 years	32	19	13
3 "	29	16	13
4 "	28	12	16
otal under 5 Years	988	545	443
5 years	18	9	9
6 "	19	12	7
7 "	16	8	8
8 "	19	8	11
9 "	16	9	7
Total 5-9 years	88	46	42
0 years	15	7	8
1 "	16	6	10
2 "	16	11	5
3 "	10	4	6
4 "	20	9	11
Cotal 10-14 years	77	37	40
5 years	13	4	9
6 "	28	13	15
7 "	27	13	14
8 "	22	11	11
9 "	24	14	10
Cotal 15-19 years	114	55	59
0 years	46	27	19
1 "	26	15	11
2 "	29	16	13
3 "	31	13	18
4 "	33	20	13
Otal 20-24 years	165	91	74
5 years	29	21	8
6 "	38	20	18
7 "	23	13	10
8 "	36	20	16
29 "	35	19	16
Fotal 25-29 years	161	93	68

TABLE XXVIII—DEATHS (EXCLUSIVE OF STILLBIRTHS)—(Continued)

Ages	Total	Male	Female
30 years	27	10	17
31 "	30	10	18
32 "	29	12	13
33 "	36	10	25
34 "	30	11	18
Total 30-34 years.	152	61	91
total bo-o4 years	102	01	51
35 years	33	15	18
36 "	25	10	15
37 "	37	15	22
38 "	35	20	15
39 "	26	15	11
Fotal 35-39 years	156	75	81
rotal 55-55 years	100	15	01
40 years	30	16	14
41 "	23	10	13
12 "	44	27	17
43 "	30	17	13
14 "	28	11	13
Total 40-44 years	155	81	74
I otal 40-14 years	100	01	12
45 years	35	17	18
46 "	24	15	9
47 "	39	21	18
48 "	45	28	17
49 "	56	26	30
Total 45-49 years	199	107	92
50 years	39	19	20
51 "	48	29	19
	59	34	25
53 "	52	27	25
54	49	26	23
Total 50-54 years	247	135	112
55 years	53	29	24
56 "	63	42	21
57 "	55	35	20
58 "	68	44	24
59 "	69	36	33
Total 55-59 years	308	186	122
and the second second			
60 years	70	44	26
61 "	65	34	31
62 "	83	55	28
63 "	93	56	37
64 "	82	50	32
Total 60-64 years	393	239	154

TABLE XXVIII-DEATHS (EXCLUSIVE OF STILLBIRTHS)-(Continued)

Ages	Total	Male	Female
35 years	101	57	44
36 "	92	59	33
7 "	86	43	43
8 "	100	48	52
9 "	113	63	50
otal 65-69 years	492	270	222
0 years	130	62	68
1 "	98	66	32
2 "	131	60	71
3 "	106	55	51
4 "	126	69	57
otal 70-74 years	591	312	279
5 years	132	80	52
6 "	117	68	49
7 "	101	48	53
8 "	147	78	69
9 "	103	51	52
otal 75-79 years	600	325	275
0 years	113	64	49
1 "	93	48	45
2 "	109	51	58
o	103	57	50
	111	51	60
otal 80-84 years	533	271	262
09 20-00 page 101 - 091	73	30	43
5 years	111		64
6	79	47 36	43
	47	19	28
0 "	62	27	35
otal 85-89 years	372	159	213
0.110010	54	02	21
0 years	54 42	23	31
	Constant of the second s	20	22
	36	14	22
	34	11	23
*	18	6	12
Cotal 90-94 years	184	74	110
5 years	13	5	8
6 "	12	5	7
7 "	8	3	5
8 "	6	1	5
9 "	1		1
Cotal 95-99 years	40	14	26
00 years and over	13	3	10

TABLE XXIX—DEATHS (EXCLUSIVE OF STILLBIRTHS) CLASSIFIEDACCORDING TO RACIAL ORIGIN OF DECEDENTS, INTHE PROVINCE OF NOVA SCOTIA, 1934

Racial Origin	Total	Male	Female
All Origins	6,028	3,179	2,849
English	2,745	1,441	1,304
Irish	646	340	306
Scottish	1,566	810	756
Welsh	6	3	3
French	555	307	248
German	167	81	86
Armenian			
Austrian	4	2	2
Belgian	6	3	3
Bulgarian			
Chinese	3	3	
Czech and Slovak	2	2	8
Danish	6	5	1
Dutch	53	30	23
Finnish	2		2
Greek	4		4
Hindu			
Hungarian	5	4	1
Icelandic			
Indian	23	11	12
Italian	23	14	9
Japanese			
Jewish	13	11	2
Negro	137	68	69
Norwegian	4	2	2
Polish	10	9	1
Roumanian	1	1	
Russian	4	4	
Serb and Croat	1	1	
Swedish	7	4	3
Swiss	8	4	4
Syrian	7	6	1
Ukrainian (1)	3	2	1
Other	6	5	1
Not specified	11	6	5

(1) Including "Galician" and "Bukovinian."

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LLBIRTHS) CLASSIFIEI D TOWNS OF 10,000 PC OF NOVA SCOTIA, 1934				55
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IE			Alberta	
E			Saskatchewan	0101
SIV 0 0		Ą	Manitoba	
NI		CANADA	Ontario	
E A		Z	Quebee	01 17 51 5 50 12
E CI		C	New Brunswick	
NIN I			Nova Scotia	5,273 101 2,743 51 2,530 50
HL				
PR			Prince Edward Island	60 19
E D			waa fa guanagt into t	6,028 60 5,273 3,179 41 2,743 2,849 19 2,530
Xİ			Total Deaths by Sex	3,1
TABLE XXX-DEATHS (EXCLUSIVE OF STILLBIRTHS) CLASSIFIED ACCORDING TO BIRTHPLACE OF DECEDENTS FOR THE PROVINCE AND CITIES AND TOWNS OF 10,000 POPULATION AND OVER, IN THE PROVINCE OF NOVA SCOTIA, 1934				F.Y.
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TA			Province, Cities and Towns	NOVA SCOTIA
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197 4 1 8 6 8 6 8 8 8 8 8 8 8 8 8 9 1 112 112 11 11 2 1 2 1 2 1 2 1 2 1 2 1 1 1 1 1 1	720 15 7 9 1 1 1 50 11 10 360 7 2 5 1 1 36 8 7 360 8 5 4 1 36 8 7	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
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(1) Including the Ukraine.

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		Nova Scotia	3,869	27 29 29 6 6	265 71 71 54 140
		Prince Edward Island	4,406 50	33	
		- 12	8	69 4,193 108 15 12	 8 817 2557 2557 161 395 2
		Total	4,4	4,1	
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		Birthplace of Father	CANADA.	Island Nova Scotia. New Bruwnsick Quebec. Ontario. Manitoba. Suskatchewan.	British Columbia British Columbia specified. BRITISH ISLES England. Ireland. Scotland.

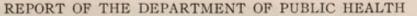
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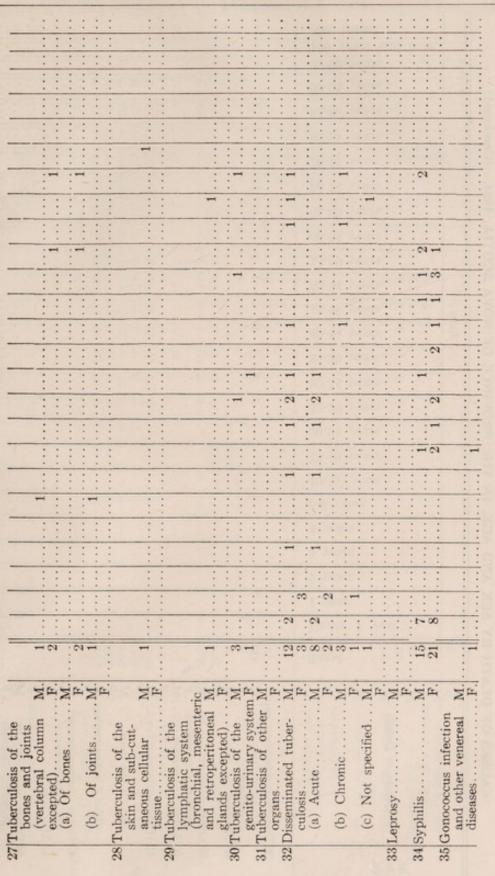
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		95-99 years	26440 26440 26440
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1934		85-89 years	372 11 55 66
(A,		80-84 years	112 22233
OTI		75-79 years	600 325 15 15 8 8
sc		70-74 years	2391 2391 13 10 10
AVC		65-69 years	2222 30 117 17
OF NOVA SCOTIA, 1934		. 60-64 years	3333 3333 31154 31 31 31 31 31 31 31 31 31 31 31 31 31
		55-59 years	21122 202 202 202
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SEX AND AGE IN THE PROVINCE	es	45-49 уеагs	107 113 113 113 113 113 113 113 113 113 11
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Ē		30-34 years	152 611 911 212 215 212 215 212 212 212 212 212 2
I		25-29 years	161 161 35 35 35 35 35 35
AGE		20-24 Years	165 744 522 522 522 522 522
9		15-19 years	114 55 59 59 50 20 20
A		10-14 years	77 337 10 10 113
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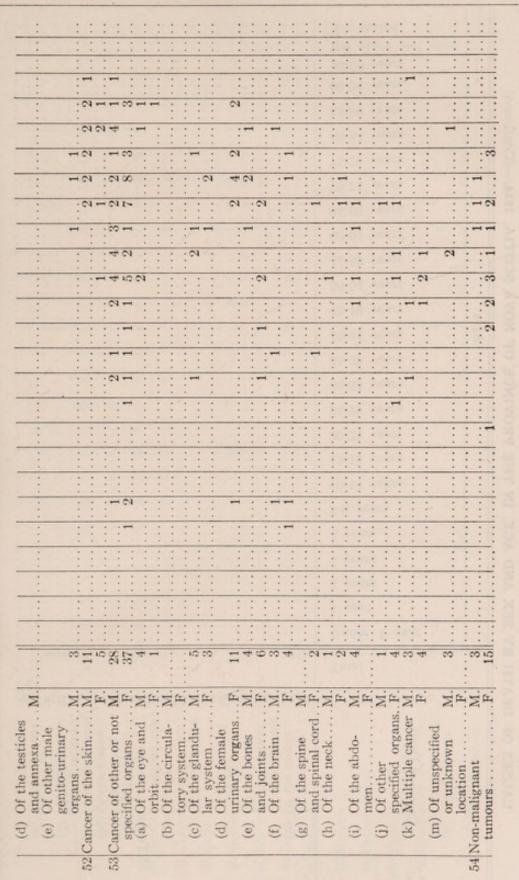
90		REPORT OF THE	DEPARTMENT OF PUBLIC HEALTH
AGE, IN THE PROVINCE OF NOVA SCOTIA, 1934—(Continued)	Ages	4 years 4 years 5-9 years 5-9 years 50-94 years 50-94 years 50-54 $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	
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CAUSES OF DEATH BY SE		Int. List No.	 18 Epidemic cerebro- spinal meningitis
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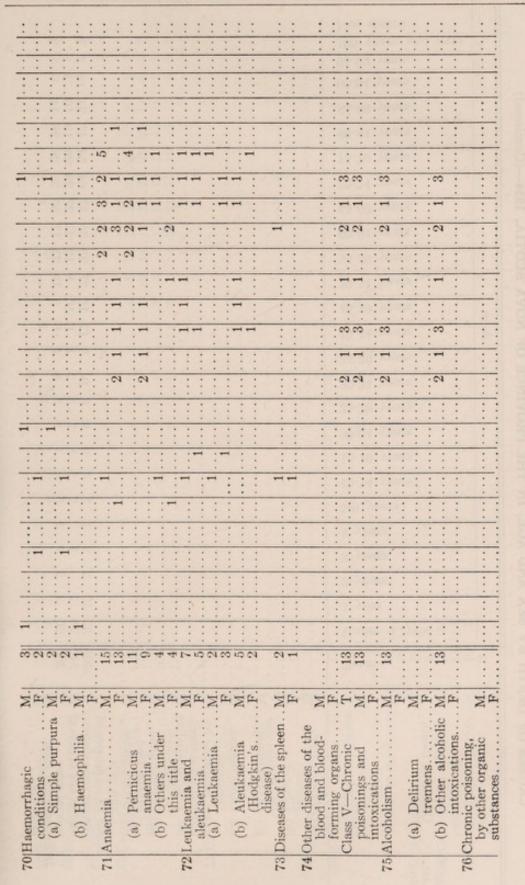
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(f) Of the prostate gland. (g) Of other or unspecified sites Class III—Rheumatic Diseases, diseases of nutrition and of the endocrine glands and other general diseases.	57 Chronic rheumatic osteo-arthritis	 59 Diabetes mellitus 60 Scurvy 	61 Beriberi	63 Rickets	 65 Diseases of the M. 66 Diseases of the thyroid M. 66 Diseases of the thyroid M. and parathroid glands F. (a) Simple goitre. M. 	(b) Exophthalmic goitre
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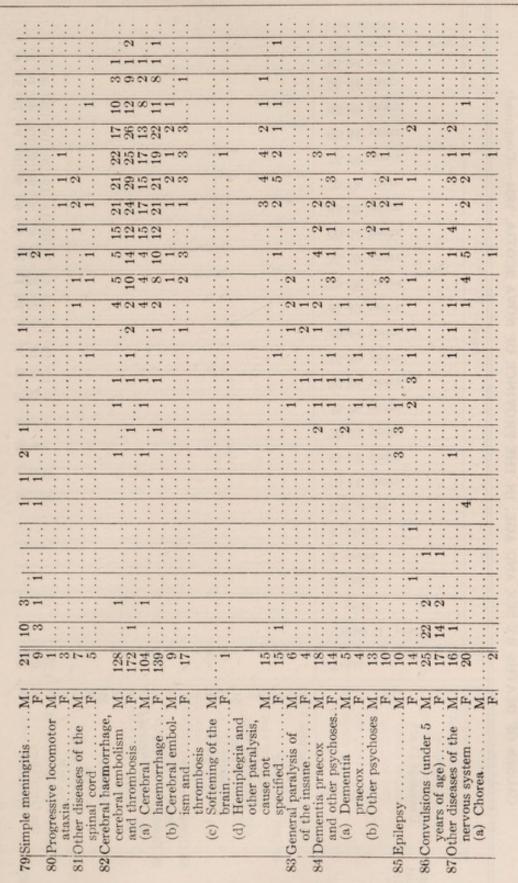
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106		REPORT OF THE	DEPARTMENT OF PUBLIC HEALTH
		100 years and over Not stated	
		62-99 Years	0.44
		60-94 Years	diwo
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ntin		80-84 years	119
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CAUSES OF DEATH BY SEX AN		Causes of Death	(a) Chronic morphinism (b) Chronic (c) Occupational. (d) Other organic (e) Occupational, (b) Occupational, (c) Others under (c) Others under (c) Others under (d) Others under (except lead (c) Others under (d) Others under (except lead (c) Others under (d) Others under (except lead (f) Others under (f) Others under
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CAUSES OF DEATHS BY	
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CAUSES OF DEATHS BY SEX AND AGE, IN THE PROVINCE OF NOVA SCOTIA, 1934-(Continued)

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			150 Other or unspecified condition of the puerperal state	-			151 Carbuncle	152 Cellulitis, acute	-	153 Other diseases of the		-			154 OsteomyelitisM.	N	bones (tuberculosis	156 Diseases of the joints	-
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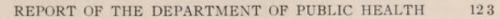
CAUSES OF DEATHS BY SEX AND AGE. IN THE PROVINCE OF NOVA SCOTIA. 1934-((Continued)

120

(e) Others under this title Class XV—Diseases of early infancy	158 Congenital debility	155 Premature birth.	160 Injury at birth	(a) With mer		(D) With of cae	161 Other diseases peculiar	to early infancy	(under 3 months	10/11/10/10	(b) Icter		(c) Sclen	(d) Athre	(a) Other		(f) No ci	atten	Class XVI-	
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	75-79 years	
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TABLE XXXII-SPECIAL CLASSES OF ACCIDENTAL DEATHS. NOVA SCOTIA. 1934



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EATH IN THE PROVINCE OF NOVA SCOTIA,	MONTHS
AND MONTH OF DI	NATIVITY
BLE XXXIII—CAUSES OF DEATH FOR EACH SEX BY CONJUGAL CONDITION, NATIVITY AND MONTH OF DEATH IN THE PROVINCE OF NOVA SCOTI/ 1934	CONJUGAL CONDITION
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 84 Dementia praecox and other psychoses	

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Causes of Death			 (b) Endocarditis, unspecified, 45 years and over. (c) Diseases of the myocardium. (d) Myocarditis, unspecified, under 45 years of age. (e) Chronic myocarditis and under 45 years and over. (d) Myocarditis, unspecified, 45 years and over. (e) Diseases of the coronary arteries and angual pectors. (e) Angina pectoris. (f) Angina pectoris. (g) Aneuryan (except of the heart). (h) Other and unspecified. (h) Other and unspecified. (h) Other and unspecified. (h) Other and unspecified. (h) Aneuryan (except of the heart). (h) Other and unspecified.
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		Total	10000000000000000000000000000000000000
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		Causes of Death	 112 Asthma. 113 Pulmonary emphysema. 114 Other diseases of the respiratory system (tuberculosis excepted). (a) Chronic interstitial pneurinonia including occupations of the transl diseases of the lung. (b) Gangrene of the lung. (c) Others under this title. 115 Diseases of the buccal cavity and antexa, and of the pharnyx and antexa, and of the pharnyx and antexa, and of the pharnyx (a) Diseases of the tonsils. (b) Diseases of the tonsils. (c) Others under this title. 115 Diseases of the buccal cavity and antexa, and of the pharnyx (b) Diseases of the tonsils. (c) Others under this title.
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		15 to 24 years	
	-	Under 15 years	
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		Causes of Death	 130 Acute nephritis including un- specified, under 10 years of age P. 131 Chronic nephritis
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04000	conditions (haemorrhage in- cluded). (b) Salf-induced abortion. topic gestation.	03	en en	8 m chm 6	eclampsia	 (a) Philegrassis alba dolens and thrombosis (b) Embolism (c) Sudden death ther accidents of childbirth 	00.244	4 40 5 2d	TOX S
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140 Abortion with septic conditionsP. (a) AbortionP. (b) Self-induced abortionF. 141 Abortion without mention of septic	conditions (haemorrhage in- cluded)	(0) Willions menuon of spec- conditions	144 Puerperal haemorrhage excluded) F (a) Placenta praevia F (b) Other haemorrhages F 145 Puerperal septicaemua (not speci- F	ned as due to abortom). F. (a) Puerperal septicaemia and Puerperal teranus. F. (b) Puerperal teranus. F. 146 Puerperal alpuminuria and F.	147	(a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		 (d) Kupture of uterus in parturition. (e) Others under this title (f) Other or unspectived condition of the puerperal state	(b) Dreast under this title. Class XII—Diseases of the skin and cellular tissue

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		25 to 44 years	
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		Causes of Death	 152 Cellulitis, acute abscess 153 Other diseases of the skin and manazes and of the cellular tissue. P. Class XIII—Diseases of the bones Trangl organs of locomotion. 154 Osteonyelitis 155 Other diseases of the bones M. F. (tuberculosis excepted) 156 Diseases of the joints and other M. (tuberculosis excepted) 157 Congenital malformations of locomotion. 157 Congenital malformations 157 (ubber organs of locomotion. 158 (stillbirths excludes) 159 (of the joints (tuberculosis M. (stuberculosis M. (stuberculosis M. (stillbirths excludes) 157 (congenital malformations 158 (stillbirths excludes) 159 (a) Of other organs of malformations 150 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes) 151 (stillbirths excludes)
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TABLE XXXIII-(Continued)

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		Int. List No.	16/ 16/ 16/	165	171 173- 175	173	174	176- 198 176

TABLE XXXIII-(Continued)

REPORT OF THE DEPARTMENT OF PUBLIC HEALTH 147
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			- 186 2 1.2	Accidents in mines and quarries.	Accidents caused by machines.	Railway accidents	Street-car accidents	Automobile and motorcycle accidents.	Other land transportation	Water transportation	Air transportation
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Cape Breton	1004 1004 1005 1005 1004 1005 1005 1005
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Causes of Death	Deaths—All causes Deaths—All causes Class I—Infectious and Parasitic Diseases I Typhoid fever 2 Paratyphoid fever 5 7 8 8 9 9 9 9 9 9 9 9 9 9 9 10 11 11 11 11 12 13 14 14 15 16 17 18 19 10 11 11 11 12 13 14 14 16 17 18 19 10 11 11 12 (a)
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CAUSES OF DEATHS BY COUNTIES-(Continued)

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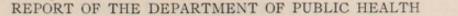
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 30 Tuberculosis of the genito-urinary system 31 Tuberculosis of other organs 32 Disseminated tuberculosis (a) Acute (b) Chromic (c) Not specified 	sy	 Balanua (non-puerperal). Paralia (non-puerperal). Malarua Other diseases due to protozoal parasites. Ankylostomnasis. Ankylostomnasis. Ankylostomiasis. An	Of other organs diseases caused by helminths	(a) Chicken-pox. (b) German measles. (c) (b) German measles. (c) (c) (c) Others under this title. (c) (c) Others and other tumours. (c) 45-53 Cancer and other malignant tumours. (c)
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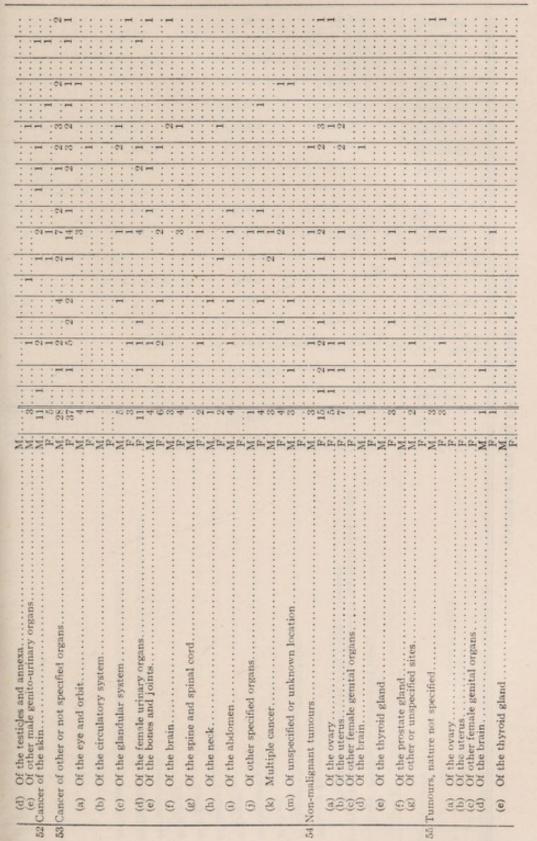
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Guysborough	1-01 - 4
Digby	0100
Cumberland	000 000 01 004 000 001 0000
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Cape Breton	10032800- 00- 00 -4004 1
Antigonish	H 1-80 40H H 010
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	of the buccal cavity and pharynx. of the digestive tract and peritoneum Of the stomach and duodenum. Of the stomach and duodenum. Of the stomach and duodenum. Of the pancreas. Of the pancreas. Of the pancreas. Of the pancreas. Of the respiratory organs. Of the larynx. Of the uterus. Of the beast. Of the prostate gland. Of the prostate gland.
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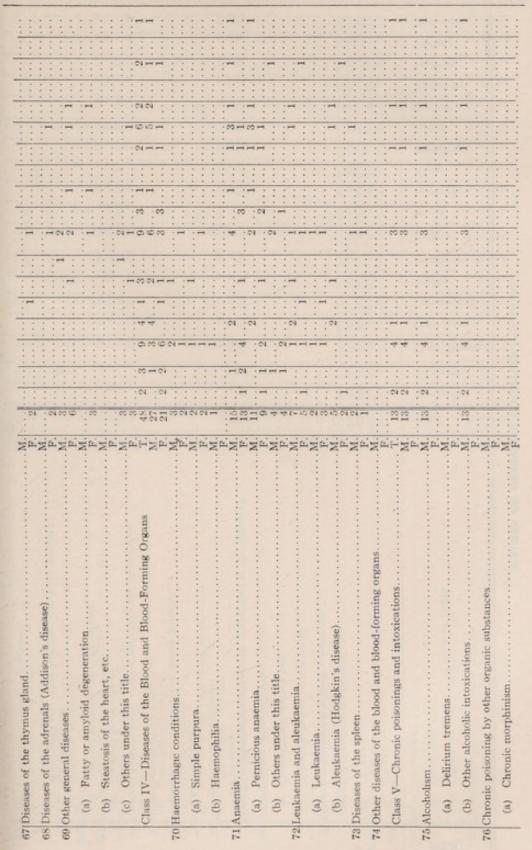




CAUSES OF DEATH BY COUNTIES-(Continued)

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Pictou	12740 H 1440
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Rings	1-40H H 100
Inverness	1-00401
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Guysborough	400
Digby	
Cumberland	00141H H
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Cape Breton	
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Causes of Death	(f) Of the prostate gland (g) Of other or unspecified sites. 56 Acute rheumatic Diseases, Diseases of Nutrition and of the Endocrine Glands and other General Diseases. 57 Chronic rheumatic fever 58 Coute rheumatism, osteo-arthritis. 59 Diabetes mellitus. 50 Scurvy. 51 Chronic rheumatism, osteo-arthritis. 56 Cout. 57 Chronic rheumatism, osteo-arthritis. 58 Diabetes mellitus. 59 Diabetes mellitus. 60 Scurvy. 61 Beriberi. 62 Pellagra. 63 Rickets. 64 Osteomalacia. 65 Diseases of the pituitary gland. (a) Simple goitre. (b) Exophthalmic goitre. (c) Myxoedema. cretinism. (d) Tetany.

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REPORT	OF THE DEPARTMENT OF PUBLIC HEALTH
Zarmouth II	······································
Victoria	01 (01 (01 (01 (01 (01 (01 (01 (01 (01 (
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Total	2122 2122 2122 2122 2122 2122 2122 212
Causes of Death	 (b) Chronic cocainism. (c) Occupational (d) Other organic poisoning. (d) Other organic poisoning. (d) Other organic poisoning. (d) Other organic poisoning. (e) Others under this title. (f) Occupational, except lead. (g) Lead (including occupational). (h) Occupational, except lead. (h) Cerebral kneworthage. (h) Cerebral hnemorthage. (h) Henniplegia and other paralysis, cause not specified. (h) Henniplegia and other paralysis, cause not specified. (h) Henniplegia and other paralysis, cause not specified. (h) Softening of the insane.
Int. List No.	te te te w w w

CAUSES OF DEATH BY COUNTIES-(Continued)

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30	84 Dementia praecox and other psychoses	142			+0101			:::	11 86	-04	111				:::			:::
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80	85 Epilepsy	297	::		: N			::	# 40 m	- 01 -	: :-	: :		: :	::	117	- :	: :•
86	86 Convulsions (under 5 years of age)	181	::	+ -	- 6 -		: :"	- 00 00								• :	: :	
81	87 Other diseases of the nervous system	16			04.00		• : :		0 00	-				.00	1		: : :	• :
	(a) Chorea				1			:	:							1		:
	(b) Neuralgia and neuritis	1040			: :		::			-			: :	::	::	: :	: :	: :-
	(c) Paralysis agitans	1 49 6		::	<u>:</u> :		::	11			::		:		::	-	::	• :
	(d) Sclerosis (other than of the spinal cord)	1	::		::-		::	• :		::	::	::		:01	::	: :*	11	::
	(e) Others under this title	500	::		- 040		::		N	: :		::		-	::	• :	::	::
88	88 Diseases of the organs of visionM	• :	::	:			::	::		::		::	:	::	::	::	11	::
88	89 Diseases of the car and mastoid process	. 00 0		:			::	::		11	::	::	:	: :	::	::	::	: :
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	Class VII—Diseases of the circulatory system	1279			39 64 31 33			38:	316	49			81 9	:	17	37:	:4x	52
90-93	90–95 Diseases of the heart	459	34 20 20	823	58 3 3 9 1 9	1440 1440	855	212	153	51	24	400	3 45	0.00	201	15	000	123
90	90 Pericarditis	200						• •	2	2		100 A		:	· · ·	D :	• :	9 :
16	91 Acute endocarditis	N 00 0	11	<u>.</u>	: :		1:	::		::	::	::	::	11	11	:-	::	::
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	(b) Unspecified (under 45 years of age)		: :-			1	::	: :	4	::	::	::		::	:::	::	::	::
92	92 Chronic endocarditis, valvular diseases	121	- 1- 00	- 00 4		- 011	10	010	- 53	00 4	10	- 401-	- 00 10	- 00 0		10.0	:010	.004
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CAUSES OF DEATH BY COUNTIES-(Continued)

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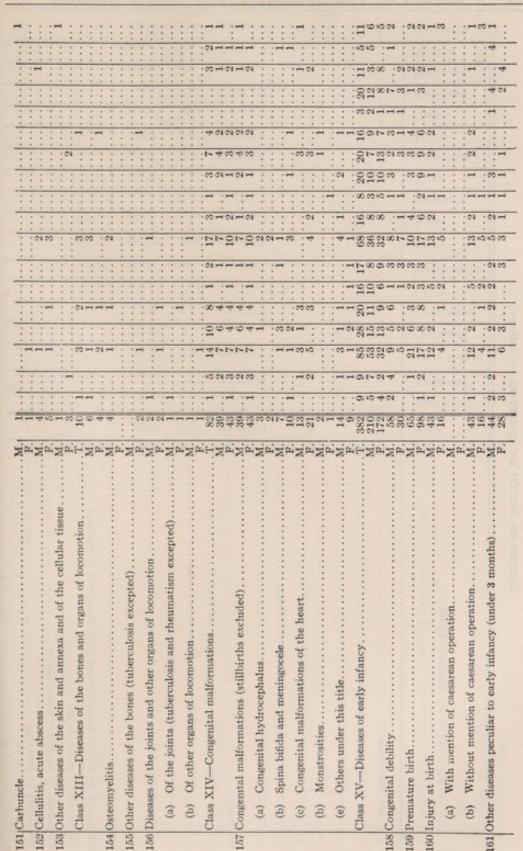
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CAUSES OF DEATH BY COUNTIES-(Continued)



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CAUSES OF DEATH BY COUNTIES-(Continued)

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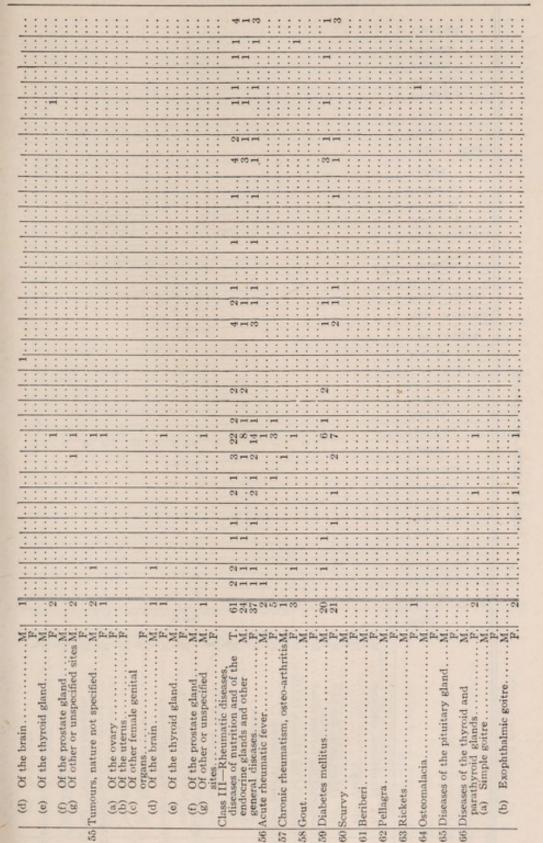


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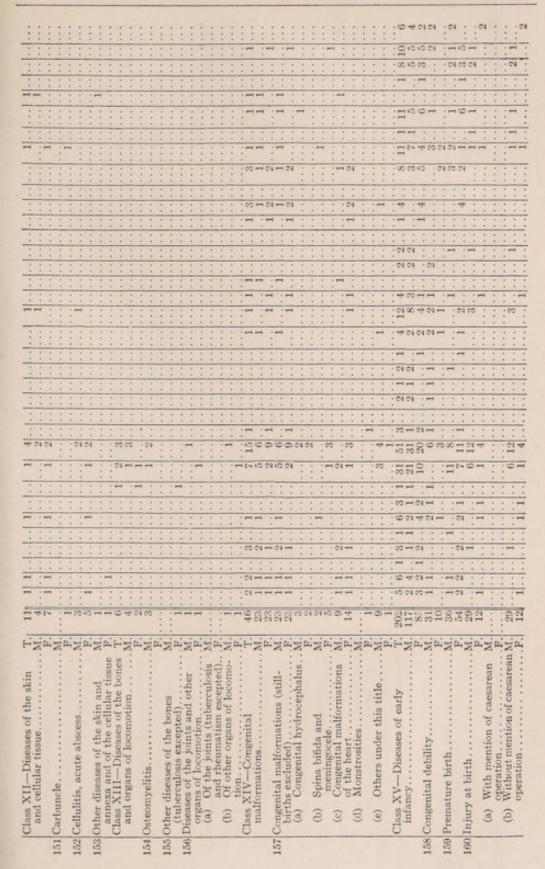
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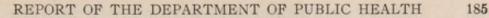
TABLE XXXV-(Continued)

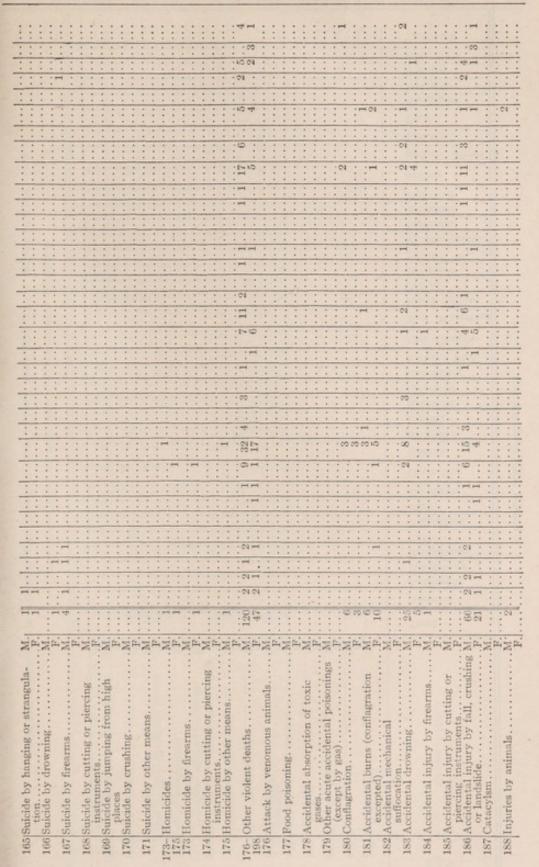


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TABLE XXXV-(Continued)



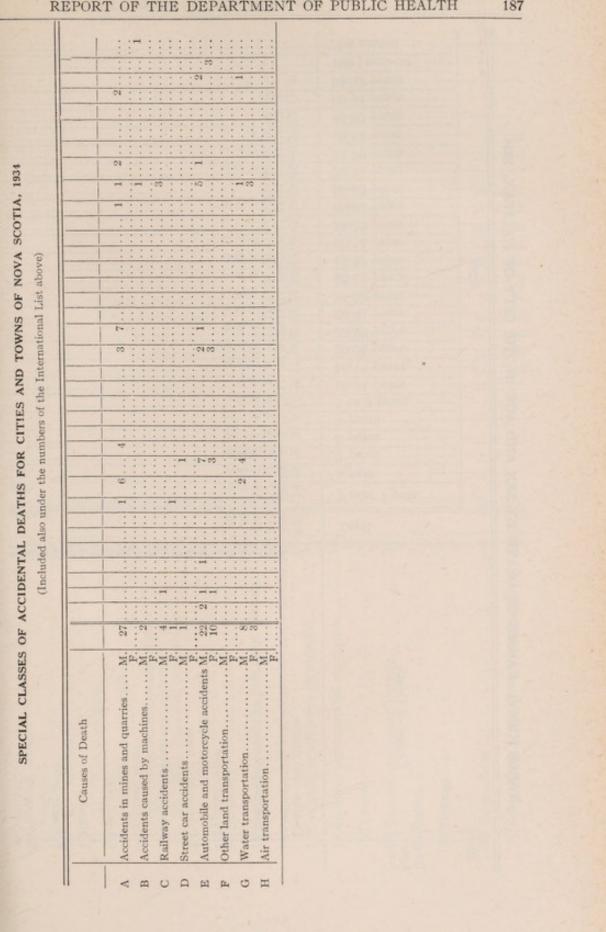


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TABLE XXXV-(Continued)

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REPORT OF THE DEPARTMENT OF PUBLIC HEALTH



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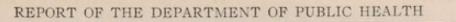
TABLE XXXVI-CAUSES OF DEATH BY SEX AND AGE IN THE CITY OF HALIFAX. 1934

	REPORT OF THI	E DEPARTMENT	OF PUBLIC I	HEALTH
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TABLE XXXVI-(Continued)



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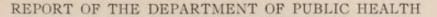
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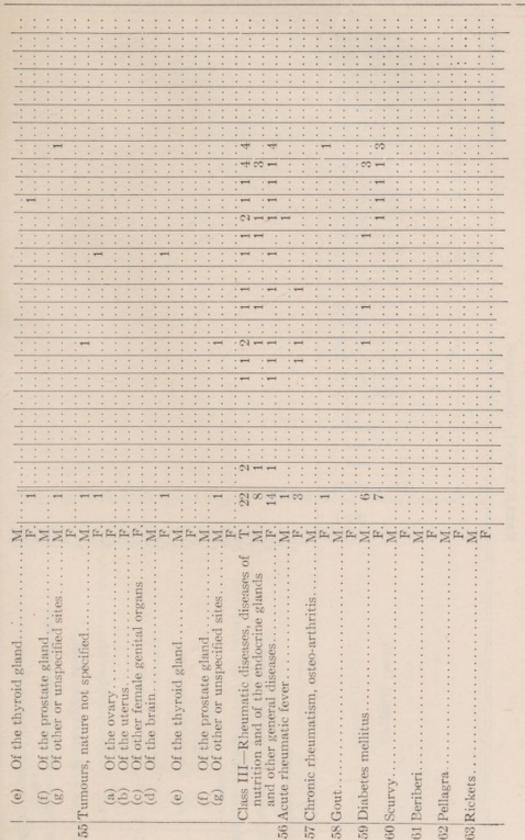
TABLE XXXVI-(Continued)

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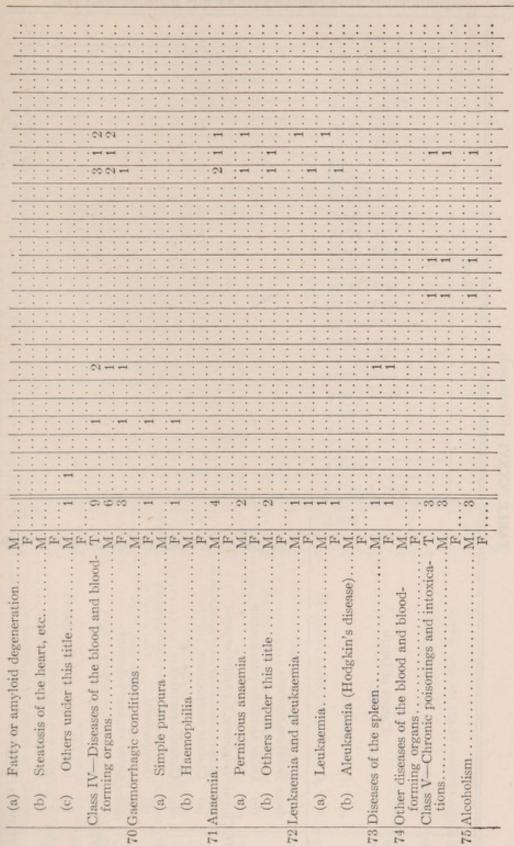
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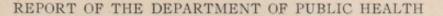
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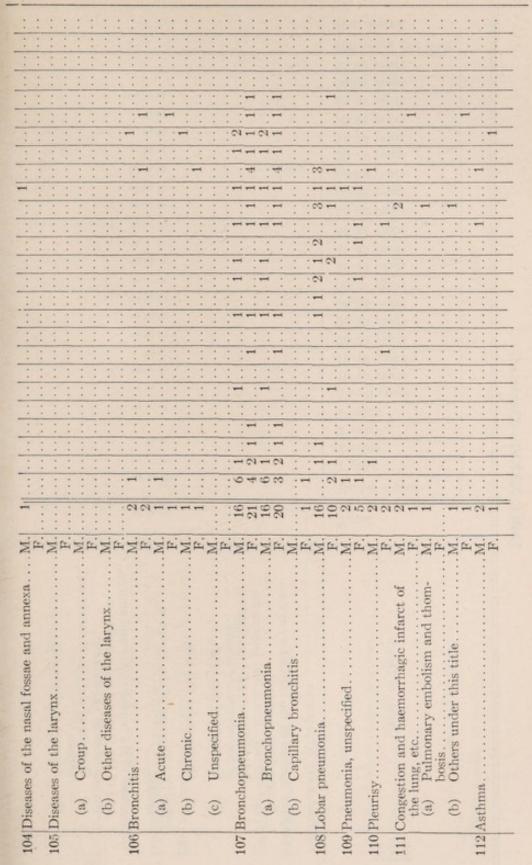
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		Ime		(tuberculosis excepted)	(a)	9	3	(c)	Class IX-Diseases of the digestive	system	seases of the buccal cavity and an and of the pharvnx and tonsils (in	cluding adenoid vegetations)	(3)	(9)	(0)	Ì
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	o st t	113 Pulmonary emphysema	1.1	(tuberculosis excepted)	1						115 Diseases of the buccal cavity and annexa and of the pharvnx and tonsils (in-					
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TABLE XXXVI-(Continued)

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117	117 Ulcer of the stomach or duodenum.		:	: :	1 1	: :	* *	: :	: :			::	::		· ****	::	: :		1:	: :	: :	• •	::	: :	
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	(b) Ulcer of the duodenum		:		1 1	::		11	::			: :	: :		: :	11	: :		1.	::	: :	• •	::	::	
118	118 Other diseases of the stomach				: :	: :	: :	::	::	: :		: :	: :			1.1	: :		:-	: :	-	• •	::	::	
119	Diarrhoea and enteritis (under 2 year 120 age) Diarrhoea and enteritis (2 years and	(under 2 years of M	10 10 01	: :	: : T :	::::	· · · · ·	::::				::::	::::			:::::	: : : :		· · · · ·	1111	::::	• • • •	1 1 1 1	::::	
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	(b) Ulceration of the intestines.		::	::	11	::	• •	::	::		: :	: :	::		::	: :	::	* *		11	: :	• •	::	::	
121	121 Appendicitis			: :	: :	:-			: : : •	:	10.	: :	::		::	::	::	• •	::	:=	: :	• •	::	: :	
122	122 Hernia, intestinal obstruction			: :	1.1	::	: :		; 00	: :		:-	: :		:	::	::			::	::		::	::	
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	(b) Intestinal obstruction			: :	1.1	::		1.1	: :	: :		: :	1 1			::	::		1 1	1.1	: :		::	::	
123	123 Other diseases of the intestines	*******		: :	::	: :	: :	::	::			: :	- :			: :	: :		::	:01	: :		:::	::	
124	124 Cirrhosis of the liver			: :	::	: :	• •	1 1	: :	: :	1 1	: :	: :		1.1	:	- 01			: :	- :		: :	: :	
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125	125 Other diseases of the liver		::	11	11	11		::	1.1	1		::	::		::	::				::	::	• •		::	
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TABLE XXXVI-(Continued)

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TABLE XXXVI-(Continued)

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SPECIAL CLASSES OF ACCIDENTAL DEATHS

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TABLE XXXVII—(Continued)

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REPORT	OF	THE	DEPARTMENT	OF	PUBLIC	HEALTH
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TABLE XXXVII-(Continued)

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REPORT OF THE DEPARTMENT OF PUBLIC HEALTH

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-	IntoT	$\begin{array}{c} 128\\ 55\\ 728\\ 207\\ 318\\ 106\\ 90\\ 867\\ 153\\ 70\\ 70\\ 35\\ 70\\ 70\\ 142\\ 1142\\ \end{array}$	3756
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TABLE XL-MARRIAGES REPORTED IN RURAL AND URBAN PARTS OF COUNTIES, NOVA SCOTIA, 1934

COUNTIES	Total	Rural	Urban
Total for the Province	3,756	1,432	2,324
Annapolis.	128	105	23
Antigonish	55	34	21
Cape Breton.	728	121	607
Colchester	207	79	128
Cumberland.	318	104	214
Digby	106	79	27
Guysborough	90	76	14
Halifax	867	188	679
Hants	153	92	61
Inverness	91	54	37
Kings	218	129	89
Lunenburg	219	111	108
Pictou	215	46	169
Queens	70	35	35
Richmond	35	35	
Shelburne	72	48	24
Victoria	42	42	
Yarmouth	142	54	88

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Total for the Province	3,756	3,340	87	15	174	95	00	29	1	1	91.6	7.4	1.0	94.3	5.0	0.6

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(1) Including the Ukraine.

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	United Church		850
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	Roman Catholics	29 967 43	1131
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le	Presbyterians	147 147	263
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	Brethren		
	Baptists		652
	Anglicans	533 125 125 125 1	721
	Adventists		1 x
	Total Grooms	831 831 5 5 5 5	3756
	Denomination of Groom	Mormons. Pentecostal Presbyterians. Protestants. Protestants. Salvation Army. United Brethren. United Brethren. Oritential Religions(1). No religion. No religion.	
	Denomination of Bride	Total Grooms Adventists Anglicans Baptists Baptists Christian Science Christian Science Christian Science Christian Science Christian Science Christian Science Christian Science Christian Science Congregationalists Congregationalists Congregationalists Disciples Brangelicals Congregationalists Con	Gamma Gamma Group Total Grooms Group Status Group Status Group Consergationalists Group Group Group Consergationalists Group Group Group

(1) Includes Buddhists, Confucians, Mohammedans, Shintos, Sikhs, Hindus)

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	Br	idegr	ooms	Brides		
BIRTHPLACE	Total	Illiterate	Per cent Illiterate	Total	Illiterate	Per cent Illiterate
Total	3756	78	2.1	3756	21	0.6
Canada	3320	68	2.0	3466	18	0.5
Prince Edward Island Nova Scotia	$\frac{29}{3137}$	67	2.1	$\frac{24}{3320}$	18	0.5
New Brunswick	72 22	1	1.4	76 11		
Quebec Ontario	37			11		
Manitoba	5			6		
Saskatchewan	6			9 5		
British Columbia	. 8			4		
Province not specified						
British Isles	143			75		
England Ireland	95 11			52 6		
Scotland	35			16		
Wales Other	2			1		
	100					
British Possessions	126	7	5.6 5.3		$\frac{2}{2}$	1.7
Other	12	1	8.3	5		
Europe	57			19		
Austria	3					
Belgium. Denmark.	4 9			2		
Finland	1					
France. Germany.	35			23		
Holland	2			1		
Hungary. Italy.	3			· · · · · · · · · · · · · · · · · · ·		
Norway	1					
Poland.	9					/
Roumania. Russia(1).	1			···· 2		
Sweden	····. 7					
Other				1		
Asia.	$\frac{4}{2}$		25.0			100.0
China. Japan.		10.00	50.0	Contraction of the second		
Öther	2			1		100.0
United States	94			62		
Various						
Not specified	12	2		16		
(1) Including the Ukraine.	1.21			10,		

TABLE XLV-MARRIAGES-LITERACY OF BRIDEGROOMS AND BRIDES IN NOVA SCOTIA CLASSIFIED BY BIRTHPLACE, 1934

(1) Including the Ukraine.

TABLE A-BIRTHS IN THE PROVINCE OF NOVA SCOTIA BY COUN-TIES, 1934

COUNTIES	Sex			Illegiti-				
(Including Cities and Towns)	Male	Female	Still- births	imate Births	Twins	Tri- plets	Total	
Annapolis	146	160	5	9	2		306	
Antigonish	117	109	8	11	3		226	
Cape Breton	1311	1174	70	129	29		2485	
Colchester	290	241	21	33	5		531	
Cumberland	375	355	20	30	4		730	
Digby	222	196	8	22	3		418	
Guysborough	180	157	19	37	4		337	
Halifax	1203	1158	90	163	21		2361	
Hants	216	· 222	8	13	6		438	
Inverness	218	204	20	17	7		422	
Kings	284	276	12	17	5		560	
Lunenburg	312	306	22	33	3		618	
Pictou	337	346	16	51	7	1	683	
Queens	113	123	5	9	3		236	
Richmond	110	115	4	10	4		225	
Shelburne	139	147	6	21	2		286	
Victoria	62	48	5	11	1		110	
Yarmouth	243	192	11	43	6		435	
Total	5878	5529	350	659	115	1	11407	

	Sex Male Female			Illegit-			
Cities and Towns			Still births	imate births	Twins	Tri- plets	Total
Amherst	67	68	6				135
Antigonish	74	68	6	8	1		142
Bridgetown	7 39	12 34	$\frac{1}{2}$	0			19
Bridgewater	- 59 16	34 9	1	4			73
Canso	76	75	6	40			25 151
Dartmouth	28	32	0	09	1		151 60
Digby	19	12	1	-	1		31
Dominion Glace Bay	380	335	28	32	10		715
Halifax	796	811	20 55				1607
Inverness	59	61	3				120
Joggins	7	10		2			17
Kentville	26	28	1	2			54
Liverpool	27	46	2	2			73
Lunenburg	19	21	3				40
Mahone Bay	7	6	1				13
New Glasgow	160	171	5	24	2		331
New Waterford	146	169	12	16	4		315
North Sydney	108	95	2	14	6		203
Oxford	8	11	$\overline{2}$				19
Parrsboro	20	11		2			31
Pictou	31	22	1	5	1		53
Port Hawkesbury	1	3					4
Shelburne	26	22	1	5	1		48
Springhill	105	86	6	6	4		191
Stellarton	27	23	1	3	1		50
Sydney	319	269	10	39	5		588
Sydney Mines	116	98	4	15	1		214
Trenton	19	20		4			39
Truro	101	71	11	19	2		172
Wedgeport	20	9	1	1	2		29
Westville	18	22	3	3	1		40
Windsor	42	41	1	6	2		83
Wolfville	40	50	2	3	2		90
Yarmouth	91	80	4	25		· · · · · · · · · ·	171
Total	3045	2901	184	398	64		5946

TABLE B-BIRTHS IN CITIES AND TOWNS OF NOVA SCOTIA, 1934

