# DOMINION OF CANADA

# ANNUAL REPORT

OF THE

# DEPARTMENT OF INDIAN AFFAIRS

FOR THE

YEAR ENDED MARCH 31

1915

PRINTED BY ORDER OF PARLIAMENT.



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1915

[No. 27—1916.]



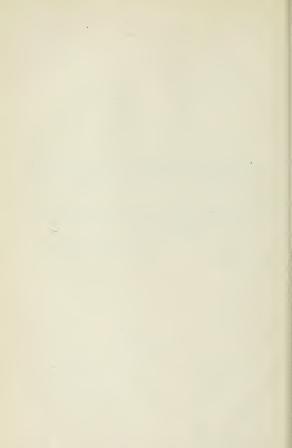
To Field Marshal His Royal Highness Prince Arthur William Patrick Albert, Duke of Connaught and of Strathearn, K.G., K.T., K.P., etc., etc., etc., Governor General and Commander in Chief of the Dominion of Canada.

MAY IT PLEASE YOUR ROYAL HIGHNESS:-

The undersigned has the honour to present to Your Royal Highness the Annual Report of the Department of Indian Affairs for the fiscal year ended March 31, 1915. Respectfully submitted,

> WILLIAM JAMES ROCHE, Superintendent General of Indian Affairs.

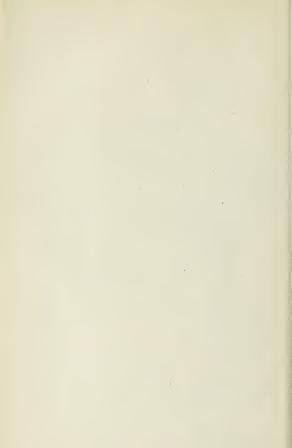
Ottawa, October, 1915.



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# REPORT

OF THE

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FOR THE YEAR ENDED MARCH 31, 1915.

Ottawa, September 30, 1915.

Honourable W. J. Roche, M.D., M.R.C.P., LL.D.,
Superintendent General of Indian Affairs,
Ottawa.

S<sub>IR</sub>,—I have the honour to submit the report of the Department of Indian Affairs for the year ended March 31, 1915.

The year has been a quiet and comparatively uneventful one for the Indians. At the time of writing my last report it was feared that the trade disadvantages attributable to the war would cause untoward hardship. I am now glad to say that the Indians passed the winter exceptionally well, and that there has been very little destitution among them. In agricultural and other pursuits their earnings present a most creditable showing in view of the unfavourable climatic conditions and the general industrial depression.

A novel and pleasing feature of the past departmental year was the visit to Ottaws and tour of Canadian Indian reserves by Mr. F. H. Abbott, Secretary of the Board of Indian Commissioners of the United States. Last August a letter was received from Mr. George Vaux, ir., chairman of the board, with the request that the secretary should be permitted to make a first-hand study of the management of Indian affairs in Canada, with a view to obtaining suggestions which might be of use to their Government. This communication was viewed with interest and favour, and accordingly, on August 27, Mr. Abbott arrived in Ottawa, where he remained for a few days, after which he spent a fortnight going over the reserves in Ontario and Quebec. Mr. Abbott returned to Ottawa on September 10, and on the following day left for the West, where he was occupied for a month in studying the work of the department in the provinces of Manitoba, Saskatchewan, and Alberta, returning to Ottawa on October 10, whence he proceeded to Washington. The quick perception, clear comprehension, and ready appreciation displayed by Mr. Abbott, rendered the task of explaining our systems and policies to him a peculiarly easy and pleasant one, and the perusal of his report, which appeared on February 4, 1915, has left with officials of this department a marked impression of singular correctness in every respect.

In the opening pages of the report Mr. Abbott lays particular stress upon the brevity, lucidity, and efficiency of Canadian Indian legislation, which he contrasts with, to quote his own words: "the thousands of pages of laws and rules and regulations, many of them undigested, conflicting and inharmonious, which hamper efficiency in the Indian Service of the United States." He further goes on to say: "I could have brought Canada's laws and rules and regulations relating to Indian administration all back to Washington with me in my coat pocker." Mr. Abbott makes some pleasing and complimentary references to "the spirit of loyalty and espirit de corps in the Canadian Indian service," and seemed impressed with the fact that there are "no 'sleuths' to dog the trails of agents," and that all employees are treated "with dignity and respect." He praises the Canadian method of appropriating funds, and appears to favour the greater measure of responsibility given to the agents and superintendent in this country in dealing with the individual financial affairs of the Indians.

In regard to educational work, Mr. Abbott finds the Canadian Indian schools, with one exception, not equal to those of his own country in point of equipment, but he regards this shortcoming as amply compensated by the beneficial effects derived from the harmonious spirit of co-operation existing in Canada between the department and the various religious denominations. He compares this feature with the policy of the United States, which does not contribute any financial support to the educational work of the missionaries, and the following quotation from his report evidences his preference in favour of the Canadian system:—

"The difference between Canada and the United States as respects the attitude toward the churches which have engaged in educational and missionary work among Indians is, that Canada from the beginning has frankly recognized her debt to the churches and her need of their continued help, whereas the United States Government, by raising the fetish of "church separation," has weakened the effectiveness of missionary work among the Indians, and has comnear to deptiving the Indian youth of really beneficial religious instruction in the schools."

Mr. Abbott gives an intimate and accurate description of the various reserves which he visited. He makes special comment upon the condition of some of the more advanced and progressive Indians, such as the File Hills colony of ex-pupils, the Six Nations at Brantford, the Iroquois of Caughiawaga, the Abenaki, the Hurons of Lorette, and others; among these he discerns the fruits of the Canadian policy of endeavouring to develop communities of civilized Indians who nevertheless retain their ancient tribal customs and executive organization, which is in contradistinction to the policy of the Government of the United States, which has always striven by segregation of the individual Indian to obliterate his racial identity and make him, in one generation, an American citizen.

There is a lengthy appendix to the report which comprises excerpts from, and summarized explanations of, certain clauses of the Indian Act, together with copies of statistical and other forms used in carrying on the routine work of the various branches of the department.

The only salient point wherein Mr. Abbott is somewhat critical towards the attitude of this department is in the matter of enfranchisement. In regard to this question, the position taken by the Canadian Government is characterized by caution and reserve, and although it is not in keeping with our policy to emulate, herein, the example of the American authorities, our ultimate aim is none the less at one with theirs.

I have personally, for some time, been sensible of the desirability of an easier approach to enfranchisement for the Canadian Indian, and I may here quote from my report of last year:—

"The radical principle underlying our policy of Indian management is to keep the Indian community attached to the land, at the same time giving the greatest freedom to individuals to secure their livelihood far and wide by any honest endeavour. It is wisdom not to entrust the absolute ownership of land to individuals until their ability to protect themselves against the designs of self-interested persons, who have no 'thought for their welfare but merely to get the best of a land bargain, is beyond doubt. Reform is needed in the law governing enfranchisement, particularly in the direction of freeing Indians, not of the professional class, who are living away from the reserves and supporting themselves, and who do not wish to remain with the band but to obtain full citizenship. The law at present in force does not allow enfranchisement for such Indians, and I trust that it may be possible to obtain legislation framed in the best interests of this growing class."

The following recommendations which Mr. Abbott has submitted to the Board of Indian Commissioners at Washington, as a result of his investigation of Indian Affairs in Canada, will be read, it is hoped, with satisfaction by those who are interested in the work of this department. It is, moreover, reasonably assured that an investigation of Indian affairs in the United States would yield many valuable suggestions to us; we cannot but regard with envy the lavish and generous appropriations made by that Government for Indian work, and these, in themselves, offer an eloquent illustration of that country's sincere desire to further the welfare of her aboriginal inhabitants:—

#### SUMMARY OF RECOMMENDATIONS.

Following are some of the features of Canadian Indian law and administration which are worthy of particularly earnest consideration in connection with Indian affairs in the United States:

 The brief and simple Indian Act of Canada furnishes a form and plan suitable for a consolidated Indian Act adapted to customs, usages and laws in the United States.

2. A law, similar to Canada's, should be enacted defining an Indian.

3. While it is too late to adopt the "closed reserve" policy in the United States, we should slow up in the allotment of our unallotted reservations and make beneficial use a condition to making further allotments, following the practice of Canada in granting "locations" to her Indians.

4. The condition of the half-breeds in Canada, if we had no similar examples in this country, should be a warning against too early removal of

restrictions from the lands of Indians in the United States.

5. The Canadian plan of co-operation between the Government and the Churches in the education and Christianizing of Indians and the use of government funds to pay for their education and support in denominational schools and to pay part or all the salary of nurses employed in church hospitals which treat Indians, is worthy of serious consideration in this country.

6. The exercise of magisterial authority by Indian agents in Canada is one of the main reasons for the efficiency of administration on its Indian reserves. Similar jurisdiction should be conferred by Congress on Indian superintendents in the United States.

- 7. The definite judicial procedure for the punishment of offenses on Indian reservations in Canada suggests a proper substitute for the anomalous, incomplete, unregulated and irresponsible judicial procedure of the so-called courts of Indian offenses on unallotted Indian reservations in the United States.
- The Indian liquor laws and methods of administering them, in Canada, furnish models which should be adopted by our Government.
- The File Hills colony for ex-pupils embodies ideal methods of dealing with returned students which are practicable to adopt on many reservations in the United States.
- The simple, liberal, and localized plan of supervising the business affairs
  of Indians in Canada could be adopted to advantage here.
- 11. The system of supervising the Indian cattle industry in Canada, especially the system on the Blackfoot reserve, is an ideal one for the reservations of this country, and superior to any plan so far developed here.
  - 12. The fact that not a single transfer was made last year in the agency service of Canada is full of eloquent suggestion to those charged with the administration of Indian affairs in this country, where approximately 50 per cent of the service is transferred annually.

#### POPULATION.

The total Indian population remains approximately the same as last year, there being, as usual, considerable increase in some bands and corresponding decreases in others. The appended table shows a net decrease of 243; this does not, however, represent an actual decrease, but is the result of the compilation of a more accurate census for the far North; the gradual opining up of this part of the country renders it more easy to secure correct statistics.

Upon examination the table referred to above will show increases in Alberta, British Cohumbia, and Manitoba. The increase in Quebe and corresponding decrease in Ontario is due to the inclusion of the Abitibi band in the former province, this band having heretofore been shown under the latter. Decreases will be found in New Brunswick, Nora Scotia, and Saskatchewan. The decrease shown in the Northwest is due to the causes which are explained above. A complete recapitulation of the Indian census, by insectorates, will be found on nage 5s, and by moviness on page 60.

Provinces and Districts.	Population.		
t tovinces and Districts,	1914.	1915.	
lberta	8,281	8,500	
ritish Columbia	25,370	25,399	
lanitoba	10,290	10,79	
ew Brunswick ova Scotia	2,050	1,86: 2.04:	
ntario	26,419	26.16	
rince Edward Island	288	28	
uebec	12,935	13,17	
skatchewan	9,779	9,77	
orthwest Territories	4,928 1,528	4,00 1.52	
drong	1,028	1,02	
Total	103,774	103,53	
skimos	3,447	3,44	
Total	107,221	106,97	

#### HEALTH.

The health of the Indians during the past year has, on the whole, been good. A second property of the Indian shallow broke out in the Lake Winnipeg district in January; the prompt and effective measures adopted by the doctors and other departmental officials, however, were successful in checking and localizing the disease; the co-operation of the Royal North West Mounted Police was of great assistance to the department in establishing and maintaining a strict quarantine.

The department conducts a system of medical relief which enables the Indians to receive the services of qualified practitioners who are paid either by salary or on accounts rendered. Field nurses have been appointed on many of the reserves, and in most cases their work has proved to be of great benefit.

In the province of Ontario an experiment is being carried on whereby it is hoped to more effectively combat tuberculosis among the Indians; a thorough medical survey of the reserves has been made and many incipient cases have been placed in sanitoria. Great effort has been made to introduce more sanitary conditions in the dwellings of the Indians. Insanitary houses have been destroyed, and circulars containing instruction with regard to ventilation, removal of rubbish and other precautions have been widely distributed. It is the aim of the department to adopt a similar policy in the other provinces, but such a course will require a much larger appropriation than has heretofore been voted.

In our residential schools special attention is given to all that pertains to healthy living. Calisthenies is practised and the benefits of fresh air and personal cleanliness are carefully impressed upon the children; the instruction which they thus received cannot fail to influence their later life upon the reserve.

In the more remote districts the nomadic mode of life prevalent among the Indians renders the introduction of effective prophylactic measures extremely difficult. Careful and detailed instructions have, however, been given to our agents and superintendent and concerning the supervision of sanitation among the Indians.

The following circular, consisting of a simple series of questions and answers designed to easily arouse the attention of the more primitive type of Indian mind, has been posted in prominent places on the reserves; it has been translated into Cree syllabic:—

INSTRUCTIONS WHICH IF FOLLOWED WILL PREVENT INDIANS CONTRACTING TUBERCULOSIS.

## The Air.

- 1. Is fresh air good for me? I cannot live without it.
- 2. Is air ever bad? Yes. It gets very poisonous.
- 3. What makes it poisonous? Every time any one breathes he throws poison into the air.
- 4. What are these poisons like? Some are poisonous gases, some like tiny poison seeds (germs).
  - 5. Will they hurt me? Yes. They will kill me in time.
  - 6. How can I avoid these poisons? By always keeping in fresh air.

#### The Sunshine.

1. Must I let in the sunshine? Yes, every bit I can let in.

2. Why must I let in the sunshine? Because nothing else cleans the room so well.

3. How does sunshine clean the room? It kills all the poisonous germs it falls upon.

4. Ought I to sit in the sunshine? Yes, I must always keep in it when I can.

5. Why must I do this? Because it will kill the poison germs in my blood.

## The Window.

1. Must I open the window? Yes.

When must I open my window? All day and all night.

3. Will not the cold hurt me? Cold does not hurt anybody.

4. Why must I open the window? Because I cannot grow strong unless

I do.
5. Will not the draught hurt me? I must arrange to avoid draughts as

far as possible.

6. What good is it to open the window? It lets in the pure air to clean my blood.

#### Washing.

1. Must I wash? Yes, as often as possible.

2. Why must I wash? Because a clean skin keeps me in good health.

3. Must I use cold water? Yes, every day.

4. Will it hurt me? Not at all. It will make me very strong.

5. How does it do that? It sends my blood flying round my body.
6. What is the good of that? The blood carries food to every part of it and washes away all the poisons out of it.

7. Is hot water good? It is better than none at all.

# Spitting.

1. Is it wrong to spit in the house? Yes, and on the ground outside. It is dirty and dangerous and cruel.

 Why? What harm does it do? It spreads poisons everywhere and hurts everybody.

3. How does it do this? Spittle is full of poison germs.

 How do the germs get at us? They get loose as soon as the spittle dries up and then they can fly about.

What do the germs do to us? They go down with our breath and eat up our lungs.

Must I never spit? Never, except into a piece of rag or paper, which I
must burn at once.

### Some Don'ts.

 Don't drink whisky. Whisky and allied drinks are the world's national curse.

2. Don't throw slop water near the house or near the well.

Don't neglect to call the medical doctor when seriously sick, and, when you do call him, co-operate with him.

- 4. Don't wear wet moccasins. They may be economical, but they are not healthy.
  - 5. Don't allow dogs in the house. They bring filth into it.
  - Don't hunt for \$100 a season if you can make \$1,000 by farming.

    Learn farming.
    - 7. Don't be filthy. Water is free where you live.
      - 8. Keep the flics off your food. They carry disease.
      - 9. Drink pure water only. Boiling makes water pure.

#### DWELLINGS.

A gradual but steady improvement is observed in the Indian habitations and in their mode of living; this is largely attributable to the efforts of the ex-pupils, whose influence for good is a gratifying tribute to the educational policy of the department. In the Far North and other outlying districts, it is difficult to instruct the Indians in the principles of sanitation, but our against are making a determined effort to do away with the stuffy and unhealthy mudded shacks which have been resorted to during the transitional period from tent-dwelling to living in modern houses. In the more densely settled parts of the country the conditions found on many of the reserves fairly approximate those of the average white community. In the Indian schools special stress is laid upon the instruction given to the young women in regard to domestic duties, and thereby a very desirable change is being effected in the appearance and cleanliness of their homes. Interesting details concerning Indian slwellings will be found in some of the agent's reports in Part II.

#### NEW BUILDINGS.

In the past, special reference has not been made to the building activities of the department, and it is proposed to place on record, from year to year, a statement showing the extent of the work done. It is the policy of the department to replace, as required, the old buildings which were creeted throughout the country as residential institutions for the education of Indian boys and girls, known as boarding and industrial schools, by modern buildings with the latest sanitary equipment. As is recorded further on in the report, three of the school buildings that were creeted in 1914 were to replace structures built years ago, which were no longer serviceable.

The buildings required at the agencies, dwelling-houses, stables and storehouses, are they in repair and added to as the needs of the service demand. During the past few years it has been found necessary to replace, throughout the western provinces, the buildings erected by the officers who first represented the Government in the unsettled country. These first posts of eivilization were for the most part log structures, which became dilapidated as years went by. They have gradually disappeared and on their sites modern buildings and been erected. It is our aim to have the agency buildings and their surroundings an object lesson to the Indians and worthy of the Government service, both in appearance and practical usefulness. In this ideal the department has been cerdically supported by its officers.

During the season of 1914, new boarding school buildings were erected at Kuper Island, Portage la Prairie, Norway House, and The Pas; the three first replaced old buildings, and the last mentioned was established for the accommodation of the children of The Pas agency, many of whom previously attended the Battleford industrial school, which was closed on May 31, 1914.

Hospitals with all modern sanitary conveniences were erected in connection with the Norway House and The Pas schools; they each have accommodation for fourteen patients and staff.

A modern combined school and teacher's residence was erected in the Port Elgin section on the Cape Croker reserve, and a new day school on the Eel River reserve, in New Brunswick.

New agency buildings, including three residences, office and storehouse, were extend at the Touchwood agency, and residence for farmers on the Gordon, Muscowpetung, Poorman, Duck Lake, Sandy Lake, and Alexander reserves.

A concrete lock-up was built on the Rama reserve

During the present season, 1915, with but two exceptions, no extensive building operations have been undertaken.

Twenty-three Indian residences are being built on Muscowpetung reserve to replace those that had to be destroyed owing to repeated smallpox epidemics.

The commodious barns in connection with the Mount Elgin Institute were derived by fire on May 24 last, and modern buildings to take their place are now under construction.

Improved day school buildings are being erected at Fisher River, Fairford, and the Coté reserves, in Manitoba, and on the Parry Island reserve, in Ontario.

The Council-house at Chapel Island, New Brunswick, was destroyed by fire in 1914, and a new one is being built.

Other minor building operations under way are: teacher's residence at Eel Ground; office building at File Hills agency; overseer's cottage and stable on the Long Plain reserve. Outbuildings are also being erected in connection with the Elkhorn and the Kootenav industrial schools.

#### AGRICULTURE.

An interesting agricultural experiment is being conducted in Ontario, which, if successful, will doubtless be followed out in the other provinces.

In the past, the Indians of Ontario, as elsewhere, made little effort to develop the agricultural possibilities of their land; during recent years, however, the department has encouraged teachers of Indian schools to cultivate school gardens, and in this manner it is hoped not only to inculcate in the children an interest in agriculture, but also through them to create a like interest in the parents.

With a view to further assisting the Indians to properly cultivate their land, and alors to give practical assistance to the teachers who are conducting these school gardens, the department communicated with the Ontario Agricultural College at Guelph. After some correspondence, it was decided that the most effective way of rendering such assistance was to appoint a field agent, who would visit the reserves, study conditions on each, and give helpful suggestions, both to the Indians and the teachers. The department has accordingly secured the services of Mr. R. H. Abraham as field agent. Mr. Abraham has completed his third year at the Ontario Agricultural College. He commenced his work for the department on May I, and is to be employed for a period of five months.

Up to the present, Mr. Abraham has visited the following agencies: Alnwick, Cape Croker, Caradoc, Christian Island, Manitowaning, Moravian, New Credit, Rama, Rice Lake, Sarnia, Seugog, Six Nations, Saugeen, Tyendinaga, and Walpole Island. On each of these agencies Mr. Abraham has submitted to the department a complete report, both on the general farming conditions and on the work of the teachers in promoting school gardens and garden plots at the homes of the children. Public addresses, in regard to which the Indians evinced considerable interest, were given on each reserve visited. Mr. Abraham reports very favourably on the agricultural work at many of the reserves. The Indians are beginning to realize how valuable an asset they possess in their farm lands, and, with capable oversight and guidance, it is hoped that better methods of cultivation will be adopted, and good use made of much of the land which has hitherto remained uncultivated. The department will give special attention to this phase of the work. In many localities industries such as lumbering, hunting, and fishing, on which the Indians relied for their livelihood, are no longer active, and they must now look to the soil for their subsistence. The period of transition will necessarily be a long one, but careful supervision and thorough instruction should eventually produce successful farming among the Indians.

The following table shows only a slight decrease in the total value of agricultural products, which is very encouraging considering the severe losses sustained through climatic conditions in the western provinces, where a considerable portion of the crop was destroyed by early frost, hail-storms, and drought:—

Province.	Population.	Land under crop.	Grain and Roots.	Hay.	Value.
		Acres.	Bushels.	Tons.	8 ets
Alberta	8,500	11.826	160,005	21.841	161,494 0
British Columbia	25,399		567,528	24,847	594,329 00
Manitoba	10,798	5.749	91,240	14,206	130,597 0
New-Brunswick	1,862	337.1	9,406	294	8,664 0
Nova Scotia	2,042		10,345	859	17,304 0
Ontario			495,767	31,958	506,648 0
Prince Edward Island	288	51	1,509	55	950 0
Quebec		4,318	107,966	3,363	130,978 0
Saskatchewan	9,775	14,948	196,792	34,9.2	258,655 0
Total, 1915	198,000	65,2569	1.640.558	132,355	1,813,619 0
Total, 1914	97,318		1,784,279	122,8261	1,856,424 9
Increase	682	2,110	143,721	9,5284	42,805 9

<sup>&</sup>lt;sup>1</sup> Not including 5,521 Indians in Yukon and Northwest Territories.

#### REAL AND PERSONAL PROPERTY.

There is a considerable depreciation in the total value of real and personal property which may be attributed to the adverse conditions brought about by the war.

The value of land in the Indian reserves has been slightly augmented. The figures for provinces are as follows:—

Alberta	\$12,615,240
British Columbia	15,796,510
Manitoba	2,331,591
New Brunswick	71,589
Nova Scotia	82,985
Ontario	4,648,455
Prince Edward Island	19,914
Quebec	1,082,327
Saskatchewan	10,116,327
Total	\$46,765,011

The following table shows the value per capita of real and personal property:-

Pool and Pool	alue per Capita of Real and Personal Property.
\$ 14,252,454 19,950,924 3,110,670 237,414 218,543 8,569,217 43,924 2,410,230 11,705,834	\$ cts. 1,676 76 785 50 288 06 127 50 127 50 325 48 152 51 182 95 1,197 52
	2,410,230

Not including 5,531 Indians in Yukon and Northwest Territories.

## SOURCES AND VALUE OF INCOME.

The table showing the sources and value of income of the Indians, given on page 125, may be summarized as follows:—

Value of farm products, including hay			
Value of beef sold and consumed for food	 	309,506	0.0
Wages earned		1,419,244	0.0
Received from land rentals	 	81,160	
Earned by fishing		586,781	0.0
Earned by hunting		654,501	0.0
Earned by other industries and occupations	 	632,118	
Annuities and interest on Indian trust funds		430,665	52
			_
Total	 	\$5,927,594	52

The above table discloses a very marked decrease in the amount earned by hunting. Heretofore hunting and trapping have always been a most lucrative source of income to the Indians. During the past year, however, the price of furs has fallen to a point which is practically without parallel; this has, of course, greatly curtailed the earnings of many of the Indians, especially in the more remote districts where the fur catch is practically the only available means of livelihood.

It is gratifying to note that in spite of the adverse conditions resulting from the war, all the items in the foregoing table, with the above mentioned exception, remain approximately the same as last year.

The per capita income of the Indians of Canada, given by provinces, is as follows:—

Province.	Population.	Total Income of Indians.	Per Capita Income of Indians
Alberta dritish Columbia drajibha drajibha drajibha drajibha drajibha drajibha drajibha nataro marea drajibha d	8,500 25,399 10,798 1,802 2,042 26,162 288 13,174	\$ cts. 492,413 36 1,640,192 50 590,973 00 90,717 41 111,480 85 1,740,697 55 8,225 00 558,135 38	64 57 54 72 48 72 54 60 66 51
Total	9,775	695,359 49	

<sup>1</sup>Not including 5,531 Indians in Yukon and Northwest Territories.

## EDUCATION.

This branch of Indian work is extensively dealt with in the report of the Superintendent of Indian Education and in the reports of the Inspectors of Indian Schools and Agencies.

There were in operation during the year, 257 day schools, 60 boarding and 18 industrial, a total of 335. As compared with the previous year, this is an increase of one day and one boarding school.

Several of the day schools were closed during the year, owing to a lack of attendance or inability to secure teachers; while on the other hand several were re-opened or new schools started, thus making an increase of one school in this class.

There is an increase of one in the boarding schools. A new school building with modern equipment accommodating eighty pupils was opened at the Pas, on October I, 1914, under the auspices of the Anglican Church. The school conducted by the Anglican Church at Lesser Slave Lake during the past eleven years as a day school, was, from January I, 1915, converted into a boarding school, and a per capita grant provided. The Keeseekoouse boarding school in the Pelly agency was closed during the year. A day school will, in future, be conducted at this point. The boarding school formerly conducted by the Roman Catholic Church at Norway House has been discontinued at this point, having been transferred to Cross Lake, where new school buildings with accommodation for eighty pupils are in course of construction.

The Battleford industrial school was closed May 31, 1914, but as this school was in operation during two months of the year it is included in the tabular statement.

The improved day school system has also been extended by the establishment of two such institutions in the West. One on the Coté and the other on the Fairford reserve, where good results are anticipated. The day school at Coté reserve will take the place of the Crowstand boarding school, which is to be closed December 1, 1915.

The total enrolment for the year was 12,468 pupils, viz., 6,367 boys and 6,101 girls. This, as compared with the preceding year, shows an increase of 754 pupils, 459 boys and 295 girls. There was an enrolment of 8,065 in the day schools, 2,661 in the boarding schools, and 1,742 in the industrial schools. The average attendance of pupils enrolled was 8,711, being an increase of 493 in the average attendance as compared with that of the preceding year. The percentage of attendance of the pupils enrolled during the year was 98-37, an increase of 81 per cent.

In addition to the above, about one hundred Indian children, the greater number of whom are orphans, are being cared for and educated in public and private residential institutions throughout the Dominion.

The 235 schools, comprising day, boarding, and industrial, in operation during the year were conducted under the following auspices:—

Undenominational, 49 day and 2 industrial; Roman Catholic, 90 day, 31 boarding, 8 industrial; Anglican Church, 71 day, 17 boarding, 4 industrial; Methodist, 40 day, 4 boarding, 4 industrial; Presbyterian, 5 day, 8 boarding; Salvation Army, 2 day schools.

The Indian sehools in Ontario, Quebec, Nova Scotia, and Prince Edward Island are inspected semi-annually by the provincial, separate, and public sehool inspectors under arrangements with the Department of Education in each province. In New Brunswick and British Columbia the Indian schools are inspected by officials appointed by the department. In Manitoba, Saskatchewan, Alberta, and the Northwest Territories the schools are inspected by the inspectors of the different Indian agencies; regular visits are made, and reports submitted to the department. In addition to this inspection, almost all the schools are under the direct supervision of the different Indian agents, who are required to make monthly inspections and reports.

Qualified teachers with professional training are engaged whenever it is possible to obtain them, and in the older settled portions of the different provinces the greater number of the teachers are so qualified. In the schools situated on the more remote reserves it is difficult to secure teachers with certificates. Many of our teachers who have not professional qualifications have, however, long experience and are meeting with a great measure of success in Indian school work.

During the last fiscal year thirty girl and thirty-nine boy ex-pupils were assisted to the extent of \$8,447.32. Ex-pupils have refunded on loans during the past fiscal year, \$1,499.45. Reports received from agents regarding assisted ex-pupils are encouraging, and while the refunds have not been as great as expected, they are considered satisfactory in view of general conditions.

## THE WAR.

Since my last report the Indians have given further evidence of their loyalty by enlisting and contributing liberally to the patriotic or other funds. Irr addition to the contribution moted last year, the following have been offered: Chippewas of Saugeen, \$500; Sioux Indians of Oak River, \$101; Enoch's band, \$300; Abenakis of Pierreville, \$50; Metlakafla Indians, B.C., \$50; Roseau reserves, \$8,00; Samson's Indians, \$1,000; West Bay band, \$500; Rice Lake band, \$100; William Charles band, No. 106, Carlton agency, \$50; Mistawasis Indians, \$100; Massett and Skidegate bands,

B.C., \$150; Montagnais children, Pointe Bleue reserve, \$5; Squamish band, B.C., \$41,25; Councillor David Saubeaux, of Carry-the-Kettle's band, Assimboine reserve, \$10; Sturgeon Lake band No. 101, Carlton agency, \$100; Georgian Island band, \$50; Cockburn Island band, \$200; South Bay band, \$200; and Thunderchild's band, \$300, Many individual Indians have also contributed locally to the different funds, but of these we have no record. The contributions to date, including those of last venr, amount to \$16,101.685.

I drew attention in my last report to the effect which the war would have upon the fur trade, and consequently upon the earning power of the Indians, and I briefly outlined the steps which we had taken to prevent any hardship that might ensue. I am glad to say that these precautionary measures have had the desired results, and that no evitable suffering has occurred amongst the tribes who maintain themselves by hunting, In fact, the news from the outposts is uniformly encouraging, and the Indians are approaching another winter with every likelihood that they will be able to maintain themselves. It is hoped that these conditions will exist throughout the term of the war.

ROYAL COMMISSION ON INDIAN AFFAIRS FOR THE PROVINCE OF BRITISH COLUMBIA.

The work of the commission was resumed on April 22, 1914, and during the summer ita activities were largely afield, in the West Coast, Kwawkewlth, Kamloops, William's Lake, Stuart Lake, Kootenay, and Lytton agencies, and evidence was obtained regarding 555 reserves. In September the commission divided, the chairman, with Commissioners McKenna and Macdowall, taking up the work of the Kootenay agency, while Commissioners Shaw and Carmichael visited that portion of British Columbia covered by treaty No. 8. During the winter months their attention was given to the agencies of New Westminster, Lytton, and Kamloops.

Fifty interim reports were submitted during the year confirming 183 Indian reserves, making additions to 13, reducing the size of 4, and cutting off 5; and dealing with applications for lands for railway purposes and for a Dominion experimental farm and for sites for a Customs House and a Dominion Government wharf.

The Game Act of British Columbia and the rights of the Indians to hunt for their own requirements, the water rights of the Indians, the projects for dyking, the protection of Indian interests in wharf construction and numerous other subjects were "made the objects of special inquiry.

During the summer of 1915 the commission was dealing with the reserves in the Babine, Skeena, Stuart Lake, Naas and Stikine agencies.

#### SURVEYS.

Nova Scotia.—The surveys of certain limits and of trespasses made on the Whycocomagh reserve, Inverness county, were completed.

In order to place the fences on the correct lines, a re-survey was made of the limits of the small reserve at Sidney.

In order to ascertain the correct line for a fence and to settle a dispute with adjoining proprietors, one of the limits was retraced of the Malagawatch reserve, Inverness county. New Brunswick.—A survey was made to define the limits of the property of the Roman Catholic Church in the Kingsclear reserve.

As the boundaries of the Big Hole Tract reserve and certain lines in the Eel Ground reserve, county of Northumberland, had become obliterated and timber was being cut in tresnass, the lines were retraced and the monuments renewed.

Quebec.—The islands in front of the Caughnawaga reserve were surveyed and duly noted in the Cadastral Office, Montreal.

In the Caughnawaga reserve the following matters were attended to: an examination and survey of the disputed limits of lot 130A; an exchange was arranged of a piece of land for a small portion of road allowance at Adirondack station; certain disputed values in connection with the right of way of the Canadian Light and Power Company were adjusted; an examination was made of a dispute regarding a lane in the rear of lot 306; and an examination of the locality of a road allowance proposed to be oneed across certain lots in the reserve.

A preliminary survey was made of the proposed reserve at Obiduan Lake, county of Champlain.

Ontario.—A subdivision was made of part of isla id 107, Dummer, Stony lake, and an examination and re-valuation of all the unsold islands in the lake; also a new map showing all the islands.

An examination and valuation was-made of extra land for ballast pit in the

Shawanaga reserve, required by the Canadian Pacific Railway.

The lands to be retained in the Cibson reserve were selected, and examination was

The lands to be retained in the Cibson reserve were selected, and examination wa made of the timber cut on certain lots.

Baker island in the bay of Quinté and islands in Wellers bay were surveyed.

Survey, plans, specifications, and estimate were made of the Walker drain in the Caradoc reserve; also plans and specifications for a reinforced culvert over the drain. A highway was located across the Kettle Point and Stony Point reserves; also

plans for a bridge across a stream in the said reserve.

A survey was made of the claim to a lot of land in the Long Sault reserve, Rainy river, occupied by the Anglican Church for missionary purposes.

The survey of limits of reserves in Treaty No. 3 has been completed.

In order to settle disputes between adjacent owners a resurvey was made of a number of lots in the River range, township of Onandaga, being a part of the Size Nations reserve.

Survey, profile, plans, and estimate were made of the Walker drain in the Caradoc reserve.

Manitoba.—A subdivision for sale was made of the recently surrendered portion of the Coté reserve and the lands were valued.

Saskatchewan.—On account of friction between the Indians and settlers, the boundaries of Piapots reserve, which had become obliterated, were surveyed and re-posted.

Reserve 112F was selected for the Moosomin band, and reserve No. 115D, also an addition to No. 115C, were selected for the Thunderchild band.

It has been found necessary to retrace the limits of the sections in the surrendered portion of reserve No. 100A, to set at rest the persistent complaints of certain purchasers to the effect that the original plan of survey did not show correctly the limits of lands covered by water.

A special examination and readjustment of the limits of the Manistikwan reserve were made.

Alberta.—A reserve of 4,032 acres, known as The Horse Lake reserve, was selected in township 73, range 12, and township 73, range 11, west of the sixth meridian, for the Beaver Indians of the Dunvegan band, living in the district west of Grande Prairie.

 $\Lambda$  survey of certain drains in the Stony Plain reserve No. 135, and an estimate of their cost was made.

Peace River Block, B.C.—The West Moberly Lake reserve, 5,035 acres, was surveyed for the Hudson's Hope band of Beaver Indians. The East Moberly reserve, 7,336 acres, was surveyed for the Saulteaux Indians and a number of Beaver Indians of St. John.

The Halfway reserve, containing 9,893 acres, was laid out, being the balance of the land to which the Hudson Hope band was entitled.

A reserve was laid out near Fort St. John for the St. John band of Beaver Indians, containing 28 square miles, in township 85, range 18, and in township 85, range 19, west of the sixth meridian.

British Columbia.—An examination and report were made on measures proposed to be taken to prevent damage by overflow of certain streams in the Bella Coola reserve.

A survey, report, and estimate of cost were made of the proposed Comeaken dyke in the Cowiehan reserve.

A re-survey was made of a disputed boundary between the Spallumeheen reserve

and the Stepney ranch.

Surveys were made to locate the ditches, flumes, etc., and to furnish estimates of cost of bringing water for irrigation to reserves Nos. 2, 21, and 24 of the Lytton band.

#### LANDS.

Sates made of surrendered lands are shown in the tabular statement on page 172.

Part I, and during the past year 15,267.57 acres were sold, realizing \$142,968.97.

During the year, 352 Crown grants were issued and recorded under the provisions of the Indian Act, and forwarded either direct to the patentees or to the different registrars of titles for the districts in which the lands were situate, in accordance with the Land Titles Act.

Returns of Crown grants to the number of forty-eight were prepared and forwarded to the registrars of the counties and districts in which the lands patented were situated, and four returns were made to the Provincial Secretary of Ontario covering lands patented within that province.

The unsold islands in the Trent waters were re-examined and re-valued, and tenders were called therefor through the press in April, 1914, but only one tender was received.

A re-examination and re-valuation having been made of the unsold lots in the townplot of Shaftesbury (Little Current) the same were offered for sale by public auction at Little Current on the 10th of June, 1914, Eighteen lots were offered for sale, but only one lot was disposed of.

On March 31, 1914, tenders were called for the unsold islands in the Georgian bay, lying between Penetanguishene and Moose Deer point, opposite the townships of Tay, Baxter, Globon, Freeman, and Conger, in the province of Ontario; thirty-eight islands were sold, realizing sums over and above the unset prices.

The Witzimagon Indian reserve, No. 25, in the Skeena district, in the province of British Columbia, containing an area of 950 acres, having been surrendered for sale by the Indians, was sold on the 2nd of March last for the sum of \$21,500.

Final reports having been received from the valuators of land on the Manitoulin saland, the unsold lands not covered by timber license were placed in the hands of the local agents for sale at upset prices, subject to the land regulations of the department. The unsold lots in the townships of Tupper, Vankoughnet, Havilland, Laird, and Kehoe which had been examined and valued and reported fit for settlement, were placed in the hands of the local agent in April, 1914, at upset prices based on the valuation and subject to the land regulations of the department.

The Sarcee band of Indians, having surrendered a tract of land comprising 18,040 acres of their reserve to be leased for grazing purposes, tenders therefor were called on December 18 last, and the grazing rights awarded the highest tenderer for a term of five years.

### LOCATION TICKETS.

Location tickets granting title under the provisions of the Indian Act, to individuo wares for lands on their reserve, were issued during the past year, to the number of 169, and on March 31 last, there were current 1,882 location tickets.

#### LEASES.

Under the provisions of section 11 of the regulations for the disposal of Indian lands, leases were issued in triplicate to white men, at the request of the Indian locatees, to the number of 133 and on March 31 last, there were 1,228 leases current.

The regulations adopted last year, in connection with the issuing of leases, requiring that applications should be passed on by the band, and tenders called for by the local agents, have given good results.

#### TIMBER.

The number of timber licenses current at the end of the fiscal year was 32.

The Indians of Manitoulin Island, unceded, Christian Island, Walpole Island, Georgiana Island, Cape Oroker, West Bay, Sheshegwaning, and Fort William and other reserves, take out timber annually for sale, under permits authorized by the department, subject to Crown dues, with some exceptions when circumstances warrant relief.

Trespass cases, under the vigorous action taken by the department, are becoming less every year.

Timber is becoming scarce on several reserves, and fires damage considerable quantities, which are as promptly disposed of as circumstances may permit.

The cutting of timber for sale under permits has been curtailed on all reserves not covered by timber liceness, in order to conserve it for the future requirements of the Indians, for building, fencing, and fuel.

The Crown dues collected during the year ending April 30, 1915, amount t \$15,388.09.

The timber on Ship Harbour reserve was sold for a bonus of \$5,500, and dues as per tariff.

Owing to the depressed state of the timber trade, some licensees have not operated their limits during the season, and similar action may follow during the ensuing winter.

There are several liceuses who have not yet sent in their returns, which will occur for the difference between the amount of dues for last season and the previous one.

#### FINANCIAL.

At the close of the twelve months ended March 31, 1915, the capital of the Indian Trust Fund, which at the end of the preceding year amounted to \$7,653,029,20, had increased to \$7.738,145.2

The amount expended from the Consolidated Revenue Fund was as follows voted by Parliament for the purposes of the department \$2,195,319,20; and annuities by statute, \$204.297.80.

On March 31 last, the balance to the credit of the Indian Savings Account for the funding of the annuities and earnings of pupils at industrial schools, together with collections from Indians for purchases of cattle and for ranching expenses, was \$69,878.90. Deposits and interest during the twelve months aggregated \$51,806.79, and withdrawals \$38,641.26.

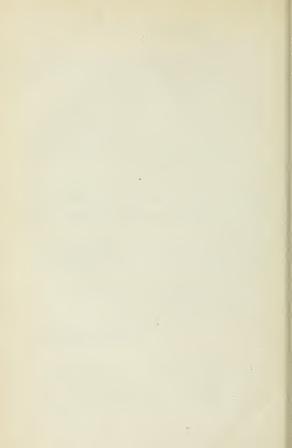
The officers, both of the Inside and Outside Service, have evidenced an admirable spirit of co-operation in carrying on the work of the department, and I have pleasure in acknowledging the efficient and conscientious manner in which their respective duties have been performed.

I have the honour to be, sir,

Your obedient servant,

DUNCAN C. SCOTT,

Deputy Superintendent General of Indian Affairs.



## PART 1

# TABULAR STATEMENTS

#### Arranged under Departmental Inspectorates, Agencies

					RELIG	GION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Chris- tian Beliefs.	Aboriginal Beliefs.
ALBERTA INSPECTORATE.									
Blackfoot Agency— Blackfoot	734	250			250				234
Blood Agency— Blood	1,138	278			203				657
Edmonton Agency— Alexander's Enoch's Joseph's Michel's Paul's	146 111 161 113 147		9		146 102 161 113 18			•	
Total	678		138		540				
Hobbema Agency— Erminskin's Louis Bull's Montana (Little Bear's) Samson's	193 83 72 433		62 15 277		193 21 9 148				48 8
Total	781		354		371				56
Peigan Agency— Peigan	424	196			143				85
Saddle Lote Agency— Beaver Lake	105 76 263 392		184		105 70 79 198				
Total	830		378		452				
Sarcee Agency— Bull's Head	193	76			26				91
Stony Agency— Bear's Paw. Chimiquay's. Wesley's.	242 129 283		242 129 283						
Total	654		654						1.11
<sup>1</sup> Total, Alberta Inspectorate	5,432	800	1,524		1,985				1,123

<sup>&</sup>lt;sup>1</sup>To this total should be added 2,093 Indians from the Lesser Slave Lake Agency, who are also in Alberta, and 973 Indians from the Treaty No. 8 Inspectorate, Northern Division, which brings the total Indian population in the province of Alberta to 8,509.

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CENSUS. .

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Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
65	56	58	53	36	28	211	209	8	10		3	35	5	38	5
105	127	114	116	64	53	270	239	18	32		16	45	2	48	15
23 12 24 22 25	15 3 31 15 22	7 16 12 13 13	8 16 13 8 8	10 9 6 9	8 4 11 9 10	33 26 28 11 29	38 24 28 24 27	1 6 2 2 2	3 4 3 3 2	6	10 4 5	5 2 10 2 4	8 3 6	4 9 1 1 6	3 6 4 5 3
106	86	61	53	34	42	127	141	13	15		19	23	17	21	21
17 8 8 8	16 7 5 36	14 7 7 51	13 9 4 38	12 8 8 46	18 10 3 27	50 17 15 86	44 17 17 90	3 2 7	6 3 14	4 9	5 3			4 1	1 2
71	64	79	64	74	58	168	168	12	23	13	8	12	1	5	3
49	38	36	44	19	17	107	99	4	11		12	14	2	24	4
15 5 22 56	18 4 35 65	10 6 27 41		9 6 15 30	10 6 16 30	16 14 58 63	20 20 61 70		2 1	7	2 10 2	2 2 6 16		4 13 11 8	i
98	122	84	79	60	62	151	171		3	7	14	26	4	36	1
19	25	19	12	4	6	52	43	3	10	5		6	7	7	1
18 9 24	20 8 21	26 13 36	14	14 9 20	18 9 17	46 29 61	64 36 66	1 1 1	5 1 6		6	14 8 6	6	7 5 18	6 3
51	49	75	75	43	44	136	166	3	12	1	6	28	6	30	9
564	567	526	496	334	310	1,222	1,236	61	116	43	78	189	44	209	59
_					-										-

## Arranged under Departmental Inspectorates, Agencies

					Reli	GION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholie.	Baptist.	Congregu- tionalist.	Other Chris- tian Beliefs.	Aboriginal Beliefs.
British Columbia Agencies.									
Babine and Upper Steena River Agency— Andimaul. Fort Babine. Fort Babine. Glien Vowell. Kinegeas Kingana Kinga	94 158 232 105 230 228 76 65 154 46 36 165 137	183 145 36	213 76 59		165			105	8
Total	1,901	588	360					199	119
Bella Coola Agekey— Bella Bella Bella Bella Bella Bella Gola and Tallio Bella Coola and Tallio Bella Coola Gola Gola Gola Gola Gola Gola Gola	307 209 114 86 44 269 218 73 107 92				92				16 44 73 107
Total	1,519	218	969		92				240
Courichan Agency— Cheerio (Beecher Bay). Clemelemaluts. Clemelemaluts. Comot. Comot. Comot. Comot. Esquimali Galiano Island Esquimali Galiano Island Khenipson. Khenipson. Kullelets Lilmalche Lyackson. Mayor Island Nanaimo. Nanaimo. Nanaimo. Penghakut.	30 112 60 34 10 22 15 31 28 40 4 177 7 80 10 10 10 10 10 10 10 10 10 10 10 10 10		10	32	102 60 2 22 15 31 14 39 4 14 72 7 80 10 17				

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Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
5 6 6 2 4 4 6 6 7 7 4 3 3 5 2 2 2 5 5 4 4 7 7 6 2	57 72 55 66 77 4 33 63 32 55 4 4 8	10 13 22 16 20 25 8 10 15 5 4 14 11 11 17	111 155 222 166 211 226 8 100 155 3 166 121 17	66 66 10 55 11 11 22 66 44 88 3 3 111 9 111	7 13 100 77 111 122 77 4 8 8 3 3 3 111 112 122 117	244 43 80 25 72 65 13 14 42 9 6 48 40 46	24 43 80 25 72 65 13 14 43 9 8 49 44 47	1 5 1 1 5 4 4 6 6 3 2 2 . 3 4 4 2 4 2	1 77 33 11 65 57 22 64 43 33 44 66	3		4 5 9 4 7 6 7 7 3 9 1  3 9	1 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	24 415 15 18 83 37 22 61 11 63 32	2 1 3 3 1 3 
32 20 15 11 2 30 21 6 5	30 16 12 7 3 28 14 10 4 7	34 - 21 - 14 - 7 - 2 - 39 - 20 - 6 - 9 - 7	36 17 10 8 1 35 23 4 10 9	14 12 5 6 1 13 12 2 6 5	14 7 4 1 10 8 1 6 3	65 54 26 22 17 52 58 21 32 26	64 37 24 17 12 41 40 19 29 21	11 18 3 3 3 3 11 16 1 4	7 7 1 4 3 10 6 3 2 2	4 3	2 1 8 1	14 7 2  14 6		14 9 3 1 8 3	8 2
153	131	159	153	76	54	373	304	71	45	9	14	48		- 41	12
2 5 5 3 3 2 2 2 2 2 2 2 2 2 5 5 5 5 5 5	2 7 4 4 3 2 2 1 7 7 3 3 5 5 7 7	3 18 3 3 3 2 4 4 3 2 2 4 7 7	2 12 2 2 2 2 4 4 4 2 2 3 4 1 1	33 33 55 22 21 22 14 4 17 17 15 5 8	2 3 2 2 3 1 1 4 2 2 3 3 2 2 4 177 2 9	7 29 19 12 4 3 3 1 9 5 5 11 16 3 5 5 3 4 4 21	9 33 21 12 12 4 3 8 6 11 1 6 6 18 3 3 17 3 5 3 8	1 1 1 1 1	1 1 1 1 1 1 1 2	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 4 2		1 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
10	7	15 5 9 1	3 8 1	8	9	39 4	43	i	1		1	3		4	

Arranged under Departmental Inspectorates, Agencies,

					Reli	GION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholie.	Baptist.	Congrega- tionalist.	Other Chris- tian Beliefs.	Aboriginal Beliefs.
BRITISH COLUMBIA AGENCIES—Con.									
Couchas Agency—Con. Quannichia. Siceamen. Siceamen. Sommons. Sommons. Sommons. Tarilly. Tarilly. Tawout. Taekum. Teussie.	232 44 12 97 93 31 69 92 20 52		37 8 8 10		195 44 89 83 31 69 92 20 52			4	
Total	1,695		250	32	1,381			32	
Koulour Agency— Althory Lake Isahhaltkum) Althory Lake Isahhaltkum) Althory Lake Coldwater Coldw	185 86 183 84 132 144 258 95 499 194 42 189 24 173	55 132 488 42 24			185 31 183 84 144 258 95 11 194 189				
Total	2,288	741			1,547				
Kootenay Agency— Arrow Lake (Shuswap and Kootenay) Lower Columbia Lake. Lower Kootenay Shuswap or Kinbuskets. St. Mary's Tobacco Plains.	21 84 165 65 210 56				21 84 165 65 210 56				
Total	601				601				
Kwankewith Agency— Kiwasatsa and Mattipi. Kiwasatsa and Mattipi. Kiwasatsa on Kwashela. Kwastano	88 62 37 13 117 12 74 99 135 52		12						88 62 37 13 74 99

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Une 6 yea		Fro 6 to inclus	15	Fro 16 to inclus	o 20	Fre 21 t inclu	o 65	65 y	om ears ards.	Popu	nge in lation g year.		use of ease.	Cau of decre	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
17 5 15 4 3 6 7	14 5 10 4 2 5 6 1 1	16 6 2 8 7 2 7 4 1 1 2	23 5 17 8 4 6 5 2	10 4 1 7 5 1 8 10 2 6	8 1 1 5 5 2 8 11 7	68 10 4 22 28 9 16 25 7		1 2	1 1 2 1	1	3 1 1 1 1	3 1 3 2 4 1		3	
117 5 16 8 11 11 14 8 36 6 13 3 3 20 2 2	97 8 4 21 6 9 16 12 7 33 15 3 17 2	147 19 6 19 6 9 8 26 9 29 16 5 20 5	147 16 9 21 7 13 6 6 29 9 26 23 4 18 2 14	124 6 6 10 10 7 7 8 18 5 33 11 2 10	121 13 7 12 9 5 9 19 3 34 13 2 2 11 1	58 17 38 17 33 38 71 23 130 51 11 43 5 34	49 21 35 15 39 40 65 26 131 45 11 45 6 39	6 7 .3 3 5 .2 3 19 2	33 55 4 33 33 32 22 288 55 11 4	3 25 1 5 2	3 18 3 22		16	58 6 2 7 7 8 11 4 4 10 2 11 7 7 2 8 8 4 8	15
179 12 14 5 20	172 1 3 16 4 15	195 1 7 10 11 27	197 9 17 6 20	134 2 5 8 5 7	151 1 4 8 1 9	\$ 8 18 40 14 51	567 7 22 43 12 45	58 2 5 4 4	1 2 4 3 12			32	25	90	35
52	43	60	58	27	26	147	144	15	29	6		6			
10 5 3 2 2 6 8 12 3	5 3 3 2 7  4 6 10 3	12 2 6 9 20 5	4 3 2 15  4 8 7	2 3  8  2 3 2 3	2 5 2	30 18 10 5 36 5 31 30 42 15	26 22 8 5 30 5 20 32 36 15	1 2	1	4 1	4 4 1 1 1 1 1 2	2 1 3 2 2 4 3	1	3 5 1 1 3 3 4 5	

#### ARRANGED under Departmental Inspectorates, Agencies

				F	RELIGIO	N,			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Christian beliefs.	Aboriginal beliefs.
British Columbia Agencies—Con.									
Kwawkewith Agency—Con. Tanakleuk Tsawataineuk Wawlitsum Wewaiaika (Cape Mudge). Wewaiaikum (Campbell River)	81 218 24 90 59	218	24 90 59						8
Total	1,161	470	185	·					506
Lytton Agracy— Anderson Lake Anderson Lake Borton Bar Bridge River Cayross Creek No. 1. Cleace Cleac	488 1455 1199 1000 277 155 377 311 2488 333 533 777 456 121 466 900 111 116 390 369 755	31 4 53 15 456 11 11 16 60 10 3 12 15	2		56 27 27 57 60				
Total	2,250	913	5		1,332				
Nass Agency— Aiyansh. Gitladamar Gwanaha Kincolith Lakkalzap. Metlakatla Port Essington and Kitsumkalum	181 83 65 251 238 188 184	181 83 65 251 238 150	90					38	
Port Essington and Kitsumkalum Port Simpson	744		700					44	

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CENSUS.

Un t yes	3	Fre 6 to inclu		Fre 16 to inclus	om o 20 sive.	Fre 21 to inclus	0 65	Fre 65 y upwa	om cars ards.	Char Popul during	ge in lation year.	Ca incre	ď	Cau of decrea	se se.
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
3 13 3 10 2 —	4 12 2 5 1	9 16 1 6 3	5 16 9 9	3 7 3 3 39	3 3 1	30 72 9 26 21	22 68 9 26 19	1 2 2 3	-1 9 3 1	15	8 2 2 2 37	2 5 5	1 13	3 6 4 3	7 1 2
2 15 9 9 1 1 1 1 2 2 30 2 2 2 4 40 10 10 3 8 8 1 1 1 1 2 3 3 3 3 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 111 9 9 5 1 1 1 2 2 1 1 1 2 7 7 1 1 1 2 2 7 3 3 8 1 1 0 3 8 8 1 1 2 2 2 5 5 7	4 4 10 11 11 16 6 2 2 2 3 3 3 2 2 1 1 10 4 4 7 7 42 2 11 1 3 3 9 9 2 16 6 2 2 1 1 1 9 9 4 3 3 4 4 7 7	6 10 8 8 9 2 2 1 1 1 3 3 2 2 13 3 2 2 13 3 2 2 10 1 1 1 1 1 9 9 6 4 4 5 5 6 6	4 4 6 6 9 11 1 1 2 2 2 3 3 13 2 2 7 7 5 5 7 2 3 3 9 9 4 7 7 2 2 5 5 1 1 7 4 3 3 10 7 7	4 77 99 55 22 11 22 22 15 2 26 66 66 99 4 4 66	13 422 300 25 77 7 5 100 77 7 9 55 51 114 311 119 2 21 4 4 5 32 2 8 8 3 3 14 4 12	111 422 288 266 63 3 12 100 99 62 99 211 99 1166 288 8 200 1 244 3 3 5 5 288 8 8 160 190 190 190 190 190 190 190 190 190 19	1 1 1 3 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1	1 1 1 3 3 2 2 3 3 1 1 1 1 1 1 1 4 2 2 1 1 2 2 4 4 9 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2	121 221 26 1 1	2 2 23 3 35 5 3 3 3 5 5 3 4 9 6 6 3 3 3 5 5 5	4 6 1 1 2 2 1 3	8 8 121 20 20 2 8 8	26 4 3 3 2 2 6 6 8 7 7 5 6 8 3 3 3 5 5	35 5 23 4 17 17 17 4 44 6 6
190	177	188	189	154	144	534	548	57	69	176	354	18	159	78	277
21 12 10 24 26 16 21 76	15 11 6 25 27 23 23 96	19 16 11 34 25 26 20 85	24 2 8 26 33 14 19 94	10 1 1 6 12 5 11 31	9 4 2 10 7 9 18 27	37 16 14 55 48 46 34 162	33 18 11 54 49 43 30 156	7 2 1 8 6 3 4 13	6 1 1 9 5 3 4 4	2 5 4	2	2 10 9 12 14	2	2 5 5 5 2 7 19	2
206	226	236	220	77	86	412	394	44	33	20	2	49	11	40	2

Arranged under Departmental Inspectorates, Agencies

					Relie	HON.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Chris- tisn beliefs.	Aboriginal beliefs.
British Columbia Agencies—Con.									
Ave Westminater Agency- Aitchelitz Burrard Inlet. Chehalis Coquithan Homalco Katale Homalco Katale Kwaw-kwawapitt Langky Misson Burrard Inlet Musquan Nesson Homalco Sewhita Sewhit Sewhit Sewhit Sewhit Sewhit Sewhit Seymour Creek Skookum Churk Skoo	5 5 88 42 61 61 62 66 68 61 68 62 66 68 62 66 68 62 66 62 62 62 62 62 62 62 62 62 62 62	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	10		36 8 275 60 33 253 39 18 102 6 106 25 22 112 7 40				1:
Okanagan Agency— Okanagan Okyoos Penticton. Similkameen, Lower Similkameen, Upper.	277 70 179 135 36				277 70 179 135 36				

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Under 6 years.	Fro 6 to inclu	15	Fre 16 to inclu	o 20	Fr 21 t inclu	om o 65 sive.	65 3	om rears ards.	Popu	nge in lation gyear.	(	use of ease.	Cau of decre	
Male. Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	222 100 3 1 266 7 7 4 26 3 2 9 9 1 12 3 3 3 11 3 3 6 4 4 4 4 3 3	55 3 3 6 6 2 2 6 6 14 7 7 6 6 2 2 3 3 3 17 1 1 2 2 8 8 4 2 4 4 1 1 1 2 2 3 3 13 1 4 4 4 4 2 2 2 2 2	1 2 2 2 2 8 8 1 1 6 6 9 9 7 7 7 1 1 2 2 4 4 1 1 9 1 1 1 2 3 3 6 5 5 1 1 1 1 2 2 8 8 1 1 2 2 2 1 1 1 1 4 4 4 3 3 3 1 1 2 2 2 4 4 3 3 3 1 1 2 2 2 4 4 3 3 3 1 1 2 2 2 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 1 3 3 3 7 7 6 6 11 1 7 7 1 1 2 2 2 4 4 19 9 2 2 12 2 12 4 6 6 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 8 8 100 25 77 100 114 4 8 4 4 4 388 119 77 1 1 5 2 2 8 8 4 4 4 16 6 6 8 8 3 3 8 8 8 8 8 5 5 3 3	1 8 8 100 28 4 4 15 15 15 15 15 15 15 15 15 15 15 15 15	1 1 4 2 2 2 1 1 2 2 2 1 1 5 5 3 3 4 2 2 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 3 3 2 6 6 4 1 1 1 6 6 2 2 5 5 2 2 1 1 5 5 1 5 5 1 5 5 1 5 5 6 6 6 7 3 3 3 2 2 3 3 3 2 2 3 3 3 3 2 2 3	5.3	2 2 2 3 3 2 2	10 1 2 10 2		23 3 22 2 3 3 21 1 2 2 2 6 2 3 3 2 2 7 2 7 2 3 3 2 3 3 6 3 3 3 2 2 3 6 3 3 3 2 2 3 6 3 3 3 2 2 3 6 3 3 3 2 2 3 6 3 3 3 2 2 3 6 3 3 3 2 2 3 6 3 3 3 3	
266 257	226	215	196	201	427	478	62	85	20	10	99	4	93	
24 24 7 6 17 18 13 12 2 1 11 10 74 71	24 10 19 16 5 21	27 10 18 13 5 20	12 2 11 5 4 11	14 3 10 6 1 10 44	61 14 37 30 7 38	60 15 36 28 6 39	15 7 5 1 3	16 3 6 7 4 5	9 10		5 1	4		

## ARRANGED under Departmental Inspectorates, Agencies

				R	RELIGIO	N.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholie.	Baptist.	Congrega- tionalist.	Other Chris- tian beliefs.	Aboriginal beliefs.
BRITISH COLUMBIA AGENCIES—Con.									
Queen Charlotte Agency— Massett. Skidegate.	350 238	350	238						
Total	588	350	238						
Stikine Agency— Athin and Teslin Casea (McDames). Grahame Nomads. Liard. Nelson Nomads (Liard).	150 70 32 79 91 217			30	32				5- 7: 6
Total	639	170		30	245				19-
Steart Lake Agency— Blackwater, Err Connelly (Bear Lake), Fort Concelly (Bear Lake), Fort Googs, François Lake, François Lake, François Lake, François Lake, McLeod's Lake, McLeod's Lake, Stella Creik, Stella Crei	200 655 866 1244 599 811 711 111 799 766 90 388 777 1700 1833 39 27 422				65 86 124 59 81 71 117 76 38 77 170 183 39 27 42				94
Fart Coast Agency— Abrousable Abrousable Clairoclesable Clairoclesable Clairoclesable Howebucklish Killemahlt Kyuquot Monchahlt	191 48 222 88 112 33 94 159 51			125	40 210 68 112 3 92 145 45				11: 21: 11: 11: 11: 11: 11: 11: 11: 11:

<sup>1</sup>No information as to ages of 90 Indians available.

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Und 6 year		Fro 6 to inclus	15	Fro 16 to inclus	20	Fro 21 to inclus	65	Fre 65 y upwa	cars	Chan Popul during	ation	Ca o incre	f	Cau of decre	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
33 11	30 16	41 33	43 34	12 6	18 9	89 66	76 58	5 4	3 1	6 2		14 8	1 1	9 6	1
44	46	74	77	18	27	155	134	9	4	8		22	2	15	1
9 8 8 7 17	8 5 1 4 4 13	22 5 3 7 21 28	20 11 2 11 13 22	6 3 5 1 5 16	4 4 5 5 9	42 19 8 20 16 51	37 15 6 18 15 48	3 1 8	1 2 2 2	8 10 3	3	2 4 4 2 2	6	3	1 6
49	35	86	79	36	38	156	139	13	8	21	18	12	12	14	7
1 6 10 12 4 5 6 2 5 7	2 5 8 9 5 6 9 1 7 8	2 10 11 13 6 9 8 2 9	3 7 10 13 9 11 15 1 10 10	5 3 4 6	25535244	4 111 18 32 12 23 16 2 21 16	3 13 19 31 14 19 19 19 14 2 18 16	3 1 1 1 1 2 2	1 1 2	2 1 1 1 3	27 4 12 12 10		1	5 4 8 4 18 8 3 1 3 9	12  6 10
4 8 22 19 3 3 4	4 8 22 22 5 2 4	4 10 13 23 4 4 6	2 6 19 24 3 3 5	3 7 9 2 2 3	2 3 5 7 3 3 3	7 18 38 36 9 5	10 18 39 37 8 4 7	1 2 2 2 2	1 1 3 4 2 1	7 11 1	1	1 4 12 9 3 1 2	6	1 4 4 4 2 2 1	1
121	127	141	141	66	59	278	272	15	28	27	63	66	8	81	29
18 2 17 6 11 4 12 10 2 8	12 2 17 7 12 3 10 8 1 8	12 2 18 4 16 7 6 10 3	15 3 19 4 8 5 10 6 2 8	4 5 9 4 1	11 5 4 10 3 1 3 9 2 5	53 14 66 24 29 6 26 48 20 41	24 25 6 25 56	1	3 3 1	2 1 7	4 2 4 10	6 4 77 1 2 2 2 3 3 8 1 10	2 4	5 2	

## · Arranged under Departmental Inspectorates, Agencies

					RELI	G10N.			
Agency and Band.	No. in Band	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Christian beliefs.	Aboriginal beliefs.
BRITISH COLUMBIA AGENCIES-Con.									
West Coast Agency—Con. Nitinaht. Nocehatlaht. Ohiaht. Opitchisaht. Facheenaht Seshaht. Toquot. Ucludelt.	142 32 133 48 52 139 19		28	95 40 125 16 120	28 20			25	25 4 18 8 24 14
Total	1,835		118	541	903			25	248
Williams Lake Agency— Alexadria Alexadria Alexadria Anaham Canim Lake Canoe Creek Alexadria Veninah Valley Quesnel Red Stone Red Stone Sto	47 193 285 59 122 20 58 36 56 53 98 54 151				47 193 285 59 122 20 58 36 56 53 98 54 151				
Total	1,232				1,232		1		
Nomadic Indians (estimated)	2,500						1		
Total, British Columbia*	24 750	4,429	3.038	603	12,337			432	1.420

<sup>&</sup>lt;sup>a</sup> This total does not include 221 Indians at Fort Nelson, B.C., who have heen included in the Mackenzie river census, and 101 from treaty 8 District. Total for British Columbia would reach 25,399.

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Und 6 year		Fro 6 to inclus	15	Fro 16 to inclus	20	Fro 21 to inclus	65	Fro 65 ye upwa	ars	Chan Popul during	ation	Car o incre	f	Cause of deeres	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
7 2 9 4 2 11 1 10	6 1 10 6 2 11 2 10	15 2 9 3 6 12 4	14 2 12 4 7 14 2	3 2 7 4 3 5	3 1 5 1 2 7	41 11 30 11 13 35 5 34	46 10 32 13 12 34 5 33	5 1 6 1 3 4	2 13 1 2 6	4 3 1 3 1	13 6	4 1 6 2 2 2 5 1 4	2 1	10 4 3 1 2	7 3 1
136	128	148	149	83	81	507	515	40	48	43	41	69	19	65	21
5 23 33 10 15 5 6 6 6 18 14 20	4 9 24 7 18 2 8 3 6 7 15 11	4 10 17 4 9 3 5 5 2 9 2 8 4	3 8 20 5 6 1 3 2 4 2 3 6 6 9	2 8  4 3 3 3 4 2	4 9 32 3 7 3 4 2 9	15 49 58 15 28 4 8 5 12 13 14 6 31	64 71 111 266 3 100 7 7 13 15 17 9 38	2 5 3 1 1 1 6 2 2 2 2 5 1 1 5	1 8 1 1 4 3 6 2 1 1 5 1 6	2	2 5 14 2 1 1	1 6 100 77 99 3 8 8 3 4 4	1	3 11 5 6 23 	1
164	136	87	72	71	78	258	290	36	40	11	29	54	1	71	2
1,893	1,780	2,132	2,070	1,251	1,243	5,360	5,308	530	602	420	637	688	272	748	429

#### ARRANGED under Departmental Inspectorates, Agencies

						-			
					Relie	GION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Chris- tian beliefs.	Aboriginal beliefs.
	-	-	-		_		<u> </u>	-	
Manitoba Inspectorate.									
Birlle Agency— Bird Tail Sioux Clearwater Lake Gambler's Keeseekoowenin's Rolling River Waywayseecappo's	75 3 16 95 92 204		1	67 89 13 80					7 47 80
Total	485	1	1	249	100				134
Clandeboye Agency— Black River. Brokenhead. Hollow Water River.  Total	76 145 539 102 862	117 300		10	220				11 19 52 82
Fisher River Agency— Berens River.  Doer Lake. Fisher River. Grand Rapids. Jackhend. As Hapids. Pequis. Pepansekum. Foplar River. Total.	278 62 179 510 122 93 195 413 155 154	120 70 240	15 79 290 20		15	25		220 1 23 133	37 100 175 155
		- 100		-					
For France Agorog— Buffalo Bay. Couchibhra. Louis Couchibra. Louis Couchibhra. Louis Couchibhra. Louis Couchibhra. Louis	43 212 23 12 105 46 22 42 78 23 63 50 130 41	2 7 16 4			185				42 26 17 8 105 44 15 26 74 23 63 50 130 40 11
Total	901	39			188				674

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Une 6 yea	3	Fr 6 to inclu	om o 15 sive.	Fre 16 t inclu	0 20	Fro 21 t inclu	0 65	65 y	om ears ards.	Popu	nge in lation g year.		use of ease.	Cau of decre	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
3	11	8	4	3	4	12	15 2 2	5 1	10		2	3		2	3
5 5 18	2 6 7 20	3 10 9 29	3 14 7 17	1 6 4 14	2 2 4 7	3 18 21 38	· 29 26 44	2 5 9	3 4 8	1 1 4	4	1 4 3 11	1 1 4	2 5 11	2 3
31	46	59	45	28	19	92	118	22	25	6	6	22	6	20	8
3 6 35 4	3 9 26 6	3 13 44 9	7 12 31 8	8 7 80 9	8 8 61 10	13 34 135 21	15 35 104 22	7 11 7 6	9 10 16 7	2 5 9	2	4 9 28 5		3 4 14 7	5
48	44	69	58	104	87	203	176	31	42	16	2	46	1	28	5
16 7 13 32 13 12 22 39 14 15	18 6 19 57 9 10 25 25 21 12	55 6 32 73 15 10 28 40 19 22	37, 2, 20, 70, 18, 4, 14, 40, 30, 17	19 6 10 25 5 8 16 50 4 12	14 4 7 18 8 6 4 35 7	50 10 31 97 29 14 47 90 28 33	57 17 45 92 23 19 39 77 30 30	6 2 25 4 10 1 1 2	6 2 2 2 2 2 1 2 6 6 7 1 5	6 4 60 7 3	3	13 3 7 22 3 6 8 12 8	8 2 30 6 70 7 7 3	6 12 1 3	19 6 13  4 10 7 2
183	202	300	252	155	109	429	429	50	52	115	8	87	126	45	61
5 15 3 3 2 7 7 5 5 1	2 11 3 3 4 4 4 1 4 6 6	8 21 2 1 12 6 6 4 12 3 5 5 19 7 7	2 32 32 3 3 11 4 2 5 6 6 1 1 10 11 5 1	2 10 1 1 1 2 2 2 2 5 1 1 2	11 1 1 5 3 1 2 1 1 4 2 3 3 3 3 1	12 47 4 2 23 9 6 8 22 9 16 10 28 7	12 53 11 5 38 12 9 12 24 7 7 15 13 39 15	3 3 3 1 1 2	8 2 3 5 1 4 2 2 5 1	77 4 1	4 7 3 2	1 7 7 1 2 2 3 4 4	15 2 5 4	1 5 2 8 5 2 1 4 2 2 5	1
48	37	105	104	35	38	206	270	24	34	32	19	24	31	36	6

6 GEORGE V, A. 1916 TABLE No 1--

## ARRANGED under Departmental Inspectorates, Agencies

				R	ELIGIO?	۷.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholie.	Baptist.	Congrega- tionalist.	Other Chris- tian Beliefs.	Aboriginal Beliefs.
Manitoba Inspectorate—Con.									
Griswold Agency— Oak Lake Oak River	63 331	174	i	29 11	15 45				10
Total	394	174	1	40	60				11
Kenara and Savanne Agency— Kenara Division— Signature Savane Sava	132 106 76 244 38 8 75 84 62 92 67	21 156		211 16	8 4 40 16 16				12 10 1 7 3 6 77 5 7 6
Total	984	197		29	78				68
Savanne Division— Eagle Lake. Frenchman's Head. Grassy Narrows. Ignace. Lace. Lace Sed. Wabigon. Wabuskang	55 155 170 48 80 444 88 45	1 1 418 14			73 39 6 12 7 8				4 5 7 1 6 2
Total	1,085	640			156				28
Total, Kenora and Savanne Agency.	2,069	837		29	234		. 0		96
Manitouspah Agency— Crane River Ebb and Flow Faitford Little Saskatchewan Fine Creek Shoal River Waterhen.	42 83 197 129 176 152 238 335 190 72	132 67 10 150			73 30 93 6 220 285	38 85			1 1 1 4 4 1
Total	1,614	508			766	173			10

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CENSUS.

Unc 6 yea		Fre 6 to inclus	om 15 sive.	Fro 16 to inclus	o 20	Fre 21 to inclu	0 65	Fro 65 y upwa	om ears ards.	Char Popu during	nge in lation gyear.	Ca incre	ď	Cau of decre	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
2 29	3 30	3 36	6 34	4 14	5 12	15 74	14 75	4 7	7 20	1		2 8		2 7	
31	33	39	40	18	17	89	89	11	27	1		10		9	
12 7 8 17 1 1 6 8 3 13 8	13 8 5 30 5  4 8 9 7 6	15 15 17 31 5  9 13 7 14 2	17 11 8 30 4 4 5 13 8 9	3 9 3 8 2 4 5 3 3 3	4 6  8 5 1 1 3 1 2 1 2	26 24 14 57 7 2 23 16 14 19 18	32 24 18 55 7 4 20 16 13 24	6 1 2 4	4 1 1 4 2 1 1 1 2 3 1	3 9 6	21 11 9 2 1 5 2	7 2 10 1 1 2 5 4 4 5	2 7 7 3	5 2 3 14 	25 18 6 2 3 4
83	95	128	115	42	33	220	232	16	20	19	51	37	41	41	69
5 17 21 5 7 52 1	5 10 13 2 4 42 6 4	6 27 25 7 7 59 9	8 20 21 - 6 16 64 13 5	3 6 9  4 29 4	1 7 5 2 7 9 19	11 32 37 10 16 85 17 7	14 32 35 14 19 83 25 12	1 3 1 1 4	1 1 3 1 7 4 2	6	1 16 31 32 4 6	1 6 7 1 2 17 3 2	3 5 2 1 13 8 4	3 8 3 4 1 34 4	2 19 29 7 23 7 8
111	86	146	153	55	52	215	234	14	19	13	90	39	36	57	95
194	181	274	268	97	85	435	466	30	39	32	141	76	77	98	164
3 7 16 11 15 10 20 38 10 6	3 7 13 9 16 15 18 20 18	4 8 20 13 17 11 15 25 12 8	2 8 20 10 20 12 37 38 14 4	4 14 15 11 18 21 21 43 21 10	5 10 18 17 14 15 23 20 29 8	8 11 39 32 31 33 36 60 32 12	12 15 41 24 38 32 60 78 46 15	1 77 1 4 1 4 7 4	1 2 8 1 3 2 4 6 4	5 15 5 16 15 28	2 5 12	4 1 11 5 6 5 4 20 7	2 1 12 3 1 10 18 4 24 2	266.274.5	1 2 2 7 17 3 2 4 3 8
136	126	133	165	178	159	294	361	30	32	84	23	65	77	32	49
2	7-21														

## ARRANGED under Departmenta In-pectorates, Agenc'es

					Relie	HON.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Christian Beliefs.	Aboriginal Beliefs.
Mantioba Inspectorate—Con. Norway House Agency— Cross Lake. God's Lake. Island Lake. Nelson House. Oxford House. Split Lake.	542 289 498 461 743 333 341	213	325 289 498 387 500 333		74 30				
Total	3,207	554	2,332		321				
Agency— Chemawawin Cumberland Le Pas Moose Lake Red Earth Sboal Lake	140 161 438 121 142 93	138 137 424 120 142 93			2 24 4 1			10	
Total	1,095	1,054			31			10	
Portage la Prairie Agency— Long Plain. Roseau River (including Rapids). Sioux. Swan Lake (including Indian Gardens).	113 200 122 106		::::	40 106 90	80				78 120 16
Total	541			236	96				208
Fort Churchill District— Fort Churchill. Moose Factory.	89 215								
Total	304								
Total, Manitoba Inspectorates <sup>1</sup>	13,633	4,114	3,129	564	2,107	198		396	2,82

<sup>&</sup>lt;sup>1</sup>No details of ages or religions of 304 Indians obtainable.

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SESSIONAL PAPER No. 27 CENSUS.

Unc 6 yea		Fro 6 to inclus	15	Fro 16 to inclus	20	Fre 21 to inclus	65	Fre 65 ye upws	ears	Chan Popul during	ation	Car o inere	f	Caus of decrea	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
62 36 79 52 51 48 52	71 46 61 61 73 41 38	61 19 53 52 114 29 39	56 33 47 63 73 26 38	43 22 43 34 25 31 36	38 30 44 44 26 24 28	83 38 65 67 158 54 44	98 47 89 67 175 59 51	13 7 5 9 19 9	17 11 11 12 29 12 9	9 41 1	10	25 9 18 23 23 20 10	36 5	15 21 7 15 23 13 12	1 2 3 8 6
380	391	367	336	234	234	509	586	69	101	61	13	128	46	106	20
9 13 42 6 12 6	3 14 42 5 10 8	17 13 34 14 19 14	17 18 24 13 16 12	8 11 38 4 8 2	4 8 36 6 6 5	25 31 80 26 25 19	37 44 104 31 32 19	10 3 18 8 5 5	10 6 20 8 9	11 3 4 2	13 6	7 6 21 5 4 6	3 12 6 2 1	16 6 19 8 1	4 9 3
88	82	111	100	71	65	206	267	49	56	20	19	49	24	55	17
11 15 23 9	10 14 22 11	10 20 9 12	9 23 11 13	6 15 5 10	11 17 3 11	24 45 20 16	23 40 21 19	5 6 5 2	4 5 3 3	3 1	6	2 7 3	5	7 6 2 1	1 3 5
58	57	51	56	36	42	105	103	18	15	4	10	12	7	16	9
											90 43				90 43
	·	(									133				133
1,197	1,199	1,508	1,424	956	855	2,568	2,865	334	423	371	374	519	395	445	472

#### ARRANGED under Departmental Inspectorates Agencies

						·			
					Relie	GION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Chris- tian Beliefs.	Aboriginal Beliefs.
NEW BRUNSWICK AGENCIES.									
NORTHERN AGENCY.									
Edmundston	55 169				55 169				
Total	224				224				
NORTHEASTERN AGENCY.									
Gloucester County— Bathurst Reserve	17				17				
Kent County— Big Cove reserve Buctouche reserve Indian Island reserve	263 19 32				263 19 32				
Total	314				314				
Northumberland County— Burnt Church reserve Eel Ground reserve Red Bank reserve	237 166 64				237 166 64				
Total .	467				467				
Restigouche County— Eel River reserve	91				91				
Westmorland County— Fort Folly reserve and vicinity.	50				50				
Total	939				939				
SOUTHWESTERN AGENCY.									
Kingelear, York Co. St. Mary's, York Co. St. Mary's, York Co. Woodstock, Carleton Co. Charlotte County Kings County. Queens County St. John County.	80 105 87 61 30 75 75 30				80 105 87 61				
Total <sup>1</sup>	543				333				
Indians of Nova Scotia living in Kings, Queens, St. John, and Charlotte counties	156				156				
Total, New Brunswick <sup>3</sup>	1,862				1,652				

No details as to ages or religions of 210 Indians available
 No details as to ages of 156 Indians available.
 No details as to ages of 366 Indians or religions of 210 Indians available.

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Unc 6 yea		Fro 6 to inclus	15	Fro 16 to inclus	20	Fre 21 to inclus	0 65	Fro 65 ye upwa	ears	Chan Popul during	ation	Car o incre	1	Caus of decres	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
2 14	3 9	8 23	8 21	4 4	4 8	9 47	8 39	6 2	3 2	2		2			
16	12	31	29	8	12	56	47	8	5	2		2			
1	1	5	2			3	5				7	2		2	7
25 4 2	24	26	24	16	, 13 , 1 3	70 7 8	44 6 6	11	10 1 1		63	4 1 1		12 1	55
31	26	29	26	20	17	85	56	12	12	1	63	6		13	55
32 19 6	28 14 5	17 14 6	17 16 7	5 4 2	11 6 3	66 42 14	52 38 13	7 5 3	28	6 2 6		10 3 2		6 1 1	
57	47	37	40	11	20	122	103	15	15	14		15	7	8	
13	14	9	11	2	3	17	18	2	2	1		1			
3	7	6	6	2		13	10	1	2		6	1		2	5
105	95	86	85	35	40	240	192	30	31	16	76	25	7	25	67
3 13 11 5	10 13 13 5	8 13 9 9	14 9 8 6	5 8 6 6	2	14 21 17 9	14 23 14 11	3 2 3 1	2 3 2 3	25 7 10 8	16	4 4	21 3 	2 2	22
32	41	39	37	25	21	61	62	9	(	50	36	18	42	4	42
153	148	156	151	68	73	357	301	47	* 45	68	112	45	49	29	109

## ARRANGED under Departmental Inspectorates, Agencies

				_					
					Reli	SION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic,	Baptist.	Congrega- tionalist.	Other Christian Beliefs.	Aboriginal Beliefs.
Nova Scotia Agencies.									
Annapolis County— Micmacs	58				58				
Antigonish and Guyeborough— Afton Antigonish Landing Beech Hill. Guysborough Summerside Williams Point	8 5 17 15 20				8 5 17 15 20				
	_								_
Total	226			-	226				
Cape Breton County— Eskasoni (Micmaes)	124				124				
Cape Breton County— Sydney (Micmaes)	125				125				
Colchester County— Millbrook.	102				102				
Cumberland County— Franklin Manor (Micmaes)	69				69				
Digby County— Bear River (Micmacs)	96				96				
Halifaz County— Bedford. Dartmouth. Elmsdale. Enfield. Sheet Harbour. Wellington.									
Total	235				235				
Hants County— Indian Brook (Miemaes)	81				81				
Inverness County— Malagawatch. Whycocomagh.	37 156				37 156				
Total	193				193				

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Une tyes	3	Fre 6 to inclu	om 5 15 sive.	Fro 16 to inclus	om o 20 sive.	Fre 21 to inclu	o 65	Fre 65 y upwa	ears	Char Popul during	ation	Ca	use of ease.	Caus of decres	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease,	Births.	Migration.	Deaths.	Migration.
5	8	6	4		4	. 15	13	3				2		1	1
10		21 2	20 2 	9 2 1 4 1	6	36 1 1 4	42 1 2 5		1	37 2 2 4		5	2 2 4	3	
1	1	1	8		5	3 2 2	5 3 2			3 2	16	i	2 2		16
13	13	24	32	19	15	49	60		1	50	16	- 6	47	3	16
13	22	8	9	6	6	22	28	4	6		1	1		2	
17	17	15	10	8	6	27	25			3		6	2	5	
2	6	12	8	4	8	29	23	5	5	6		2	7	3	
8	8	7	8	3	3	12	13	5	2		26			5	21
7	6	16	9	2	7	23	19	6	1		1				1
1 4 15 4 1 1	1 8 16 5 2 1	2 5 7 3 1	7 7 2 2 2	3 7	2 8 1 3 1	5 13 17 6 7 2	3 10 14 6 4 4	2 4 3 3 3 1	2 2 2		6 7 2 2	5	5	4	7 7 2
26	33	19	19	14	15	50	41	13	5	5	17	5	5	6	16
8	6	8	10	4	5	16	16	3	5	1		1			
3 17	4 21	1 10	1 21	2 13	1 6	14 27	9 26	5	2 10			2 5	8 13	2 4	
20	25	11	22	15	7	41	35	5	12	22		7	21	6	

## ARRANGED under Departmental In-pectorates, Agencies

					Relic	ION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Christian Beliefs.	Aboriginal
Nova Scotia Agencies—Con.									
Kings County— Micmacs	87				87				
Lunenburg County— Bridgewater and surroundings Gold River New Germany	30 25 50	14			29 3 48	1 8		i	
Total	105	15			80	9		1	
Pictou County— Fisher's Grant	154				154				
Queens County— Caledonia Mill Village Milton Wild Cat	8 35				8 35				
Total	43				43			-	-
Richmond County— Chapel Island (Micmacs).	146				146				
Shelburne County— Clyde River Sable River. Shelburne River	16 19 6	}			41				
Total	41				41				
Victoria County— Middle River (Micmaes)	75				75				
Windsor Agency— Micmacs									
Yarmouth County— Micmacs	82				82				
Total, Nova Scotia	2.042	15			2, 117	9		1	

CEVORS

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No.   No.	Une 6 yea		Fre 6 to inclus	15	Fro 16 to inclus	20	Fre 21 to inclu	o 65	Fre 65 y upwa	ears	Chan Popul during	ation	Car o incre	f	Cau of decres	
2 1 4 3 4 4 4 5 2 1	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
2	6	5	10	13	10	10	15	12	2	4		4				4
4 7 25 21 6 7 40 29 8 7 . 14 5 8 11  1 2 6 5 2 3 4 5 3 4 5 5 6 2 1 7 12 7  1 12 13 16 13 21 19 23 20 6 3 12 7 12 7  7 7 1 3 2 12 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 3	1 7 3	4 4 5	3 2 5	4 2 2	4 2 2	3	3								1 2
1	7	11	13	10	8	8	19	24	3	2			3			3
2 3 8 5 2 4 5 0 4 4 17 17  12 13 16 13 21 19 23 20 0 3 12 7 12 7  7 7 1 3 2 12 9 1 1 1 1  7 7 1 1 3 2 12 9 1 1 1  7 4 11 0 5 2 16 14 4 3 7 3 4 6  33  1 7 3 8 5 6 26 24 1 1 25 2 28 2	4	7	25	21	6	7	40	29	8	7		14	5		8	11
2 3 8 5 2 4 5 0 4 4 17 17 17  12 13 16 13 21 19 23 20 0 3 12 7 12 7  7 7 1 3 2 12 9 1 1 1 1  7 7 7 1 3 2 12 9 1 1 1 1  7 7 4 11 0 5 2 16 14 4 3 7 7 3 4 6		1 2	6	5	2	1 3	1	5	3			4 2 5 6				4 2 5 6
7 7 1 3 2 12 0 1 1 1 1 7 7 1 3 2 12 0 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	3	8	5	2	4	5	6	4	4		17				17
7 7 1 3 2 12 9 1 1 1 1 7 7 1 3 2 12 9 1 1 3 3 3 3 3 3 3 3 3 5 6 26 24 1 1 28 2 2 28 2	12	13	16	13	21	19	23	20	6	3	12		7	12	7	
7 4 11 9 5 2 16 14 4 3 7 3 4 6 6 33 33 33 33 33 33					. 3	2					1		1			
7 4 11 0 5 2 10 14 4 3 7 3 4 6 33 33 33 33 33 33 33		7	7	1	3	2	12	9			1		1			
1 7 3 8 5 6 26 24 1 1 28 2 28 2	7	4	11	9	5	2	16		4			7	3		4	6
												33				33
	1	7	3	8	5	6	26	24	1	1	28		2	28	2	
158 201 219 211 135 134 440 411 72 61 128 136 51 122 52 129	158	201	219	211	135	134	440	411	72	61	128	136	51	122	52	129

#### Arranged under Departmental Inspectorates, Agencies

				R	teligio:	N.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholie.	Baptist.	Congrega- tionalist.	Other Christian Beliefs.	Aboriginal Beliefs.
Ontario Agencies.									
Alnwick Agency— Mississaguas	265	1	264						
Cape Croker Agency— Chippewas of Nawash	378	18	206		154				
Caradoc Agency— Chippewas of the Thames. Munsees of the Thames Oncidas of the Thames	478 119 810	231 52 230	245 66 324			184		12	2 1 60
Total	1,407	513	635			184		12	63
Chapleau Agency— Moose Factory Crees, Chapleau* Moose Factory Crees, Missinanhi* Ojibbewas, Chapleau (Robinson Treaty)* Ojibbewas, New Brunswick Post*. Ojibbewas, New Brunswick Post*. Ojibbewas, Metagami* Michipicotori Mississagi Riveri Spanish Riveri		6.5							
Total	513	513							
Christian Island Agency— Chippewas of Beausoleil	249		201		48				
Golden Lake Agency— Algonquins	127				127				
Gore Bay Agency— Cockburn Island Obidgewong Sheshegwaning West Bay	-	55			52 3 131 310		-		2
Total	555	57			496				2
Hagersville Agency— Mississaugas of the Credit	295	15	233	6		17		24	
Georgina Island Agency— Chippewas of Georgina and Snake Islands	107	1	106						

\*Previously shown under Treaty 9 District. †Shown under Sault Ste. Marie Agency.

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Unc 6 yea		Fro 6 to inclus	15	Fro 16 to inclus	20	Fre 21 to inclu	0 65	Fro 65 y- upwa	ears	Chan Popul during	ation	Car o incre	1	Cau of decre	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Inorease.	Decrease.	Births.	Migration.	Deaths.	Migration.
26	15	33	24	18	11	58	65	7	8	2		5	1	3	1
14	22	30	34	20	15	108	99	16	20	1		10	1	8	2
31 9 88	26 9 66	36 7 101	52 9 55	50 5 33	49 8 21	117 35 224	100 30 188	9 4 19	8 3 15	7 9 20		9 5 25	6 4 15	4	45
128	101	144	116	88	78	376	318	32	26	36		39	25	19	9
6 3 2 10 10 10	3 3 7 12 7 7	10 20 11 10 14 16	3 4 4 7 8 13	1 2 5 1 5 8	6 1 4 8 5 4	33 14 15 24 22 13	29 14 14 35 19 16	1 2 5	2 3 1	92 61 65 112 96 87	171		92 61 65 112 96 87		171
											29 38				29 38
41	39	81	39	22	28	121	127	8	7	513	238		513		238
12	16	25	30	24	20	50	68	1	3		26	6	2	4	30
13	15	18	20	10	. 7	19	18	3	4		5	1		5	1
2 11 28	3 13 26	7 1 17 36	9 13 38	25 10	3 9 15	13 2 50 68	78	1 1 5	1 6	-		 7 7	11	1 4 7	1
41	42	61	60	41	27	133	135	7	- 8	13	2	14	11	12	2
22	16	23	25	10	9	87	86	8	9	9		7	9	6	1
8	10	15	6	-1	2	24	24	8	9	1		2	1	2	

## Arranged under Departmental Inspectorates, Agencies

					Reli	GION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholie.	Baptist.	Congrega- tionalist.	Other Chris- tian Beliefs.	Aboriginal Beliefs.
Ontario Agencies - Continued.									
Manitonaning Agency— Beamodell, Manitoulin Island, Wendell, including West Bay West Bay Spanish River Spanish River Spanish River Sucker Lake Tahgaiwnin Link Whitelish Lake Magasantawan*	8 1,189 49 115 198 125 11 134 170 69	78 112							
Total	2,068	231			1,837	-			
Moravian Agency— Moravians	337	100	237						
Parry Sound Agency— Gihson. Henvey Inlet. Maganatawan Parry Island. Shawanaga.	136 163 46 119 123		133 35 5 56 86	1	2 128 41 62 37				i
Total	587		315	. 1	270				1
Fort William Agracy— Fort William. Lake Nipigon (Gull Bay and Jackfish Island) Long Lake (Treaty 9) <sup>3</sup> Pays Plat. Pic. Red Rock (Lake Helen).	295 406 274 145 38 208 233	20 10			270 278 220 38 208 201				25 108 44
Total³	1,599	62			1,215				177
Rice Lake Agency— Mississaguas of Mud Lake Mississaguas of Rice Lake  Total.	213 102 315	.:::	213 102 315			: -			
Rama Agency— Chippewas of Rama.	232		216		12			4	
			_			_	-		_

<sup>\*</sup>Now shown under Parry Sound Agency. <sup>1</sup>Including 15 Indians previously shown under Manitowaning Agency. <sup>2</sup>Previously included under Treaty 9 District. <sup>3</sup>No details of ages or religion of 145 Indians obtainable.

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Unc 6 yea		Fre 6 to inclu	15	Fre 16 to inclu	p 20	Fro 21 to inclus	oma o 65 sive.	Fro 65 ye upwa	ears	Chan Popul during	ation	Ca o incre	đ.	Cau of decre	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
94 1 9 18 14 	90 5 19 13 17 1 9 17 2	83 3 10 26 11 2 21 22 3	* 2 105 2 7 12 13  7	1 81 5 6 6 12 7 7 · · · 8 10 7 7 · · · · · · · · · · · · · · · · ·	49 3 5 5 1 1 8	3 303 13 31 44 34 2 36 40 18	2 304 14 22 51 51 28 5 32 33 22	55 2 3 10 	25 1 3 7 1 3 5 3	24  5 1 4  2 1	114	46 77 5	119 1 5 4 4  6 2	40 3 1  1 3 2	101 1 1 9 5  6 4
162	173	181	168	137	86	524	513	76	48	37	15	71	142	50	141
102	-110	101	100	101		021	- 010		40				172		
40	27	32	23	26	23	79	76	6	5	10		4	9		3
8 6 3 5 8	17 6 3 6 11	14 12 3 16 15	20 10 4 12 14	9 8 2 4 5	10 7 5 2 6	31 48 10 45 23	24 55 12 22 28	1 5 2 4 5	2 6 2 3 8	3 16 3 3	4	5  1 2 3	15 1	1 4	1
30	43	60	60	28	30	157	141	17	21	25	4	11	16	5	1
28 45 32	29 50 36	30 33 31	28 25 36	35 43 18	30 38 19	56 88 45	45 74 52	8 4 2	6 6 3	4 13	5	7 11 9	3 26 20	6 27 7	9 6 9
2	3	6	5	3	3	8	7		1	145			145		
2 17 24	16 30	18 29	20 26	16 16	18 19	48 36	50 46	2 3	3		12	8 7	8	20 9	8
148	164	147	140	131	127	281	274	19	23	162	17	42	205	69	33
. 8	18 13	18	23 12	8 4	8 8	62 21	46 23	3 2	3 2		1 3	4 3		5 6	
32	31	27	35	12	16	83	69	5	5		4	7		11	
14	13	27	26	15	4	52	59	6	16		4	1.	2	7	

## ARRANGED under Departmental Inspectorates, Agencies

	1								
					RELI	GION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Chris- tian Beliefs.	Aboriginal Beliefs.
Ontario Agencies—Continued.  Sarnia Agency— Chippewas of Sarnia and Kettle and Stony Points	428	129	298		1				
Saugeen Agency— Chippewas of Saugeen	442	12	394		36				
Sault Ste. Marie Agency— Batchawana. Garden River. Michipocoten <sup>1</sup> .	423 430 314	40 180 12	6		377 250 302				
Total	1.167	232	6		929				
Scugog Agency— Mississaguas	30		30						
Six Nations Agency— Six Nations of the Grand River	4,716	1,610	803	2		969	20	422	890
Siurgeon Falls Agency— Dokis Matatchewan. Nipissing. Ternagami. Total.	102 84 307 85				102 84 307 85				
Thessalon Agency— Mississer River. Serpent River. 1. Serpent River to 1. Spanish River No. 2. Thessalon. Total <sup>2</sup>	136 119 224 77 102 658				119 218 45 102			1	6
Tyendinaga Agency— Mohawks of the Bay of Quinté	1,421	1,397		4	5			15	
Walpole Island Agency— Chippewas. Pottawattamies.	585 178	309 66	198 78		5			73 29	5
Total	763	375	276		5			102	5

Including 171 Indians previously shown under the Chapleau Agency.
 Including 67 Indians previously shown under the Chapleau Agency.

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From   From   From   Game   From   Game   Game						-										-
35 22 43 33 11 20 83 144 10 18 3 2 3 2  35 24 50 43 30 20 100 112 12 10 2 11 2 14 1  19 23 43 44 28 32 107 17 5 5 6 6 8 8 8 5 5 5  20 30 24 27 33 33 100 117 0 8 8 182 1 1 187 9 9  30 24 27 38 33 100 17 5 8 8 182 1 1 187 9 1  65 79 112 117 92 96 270 200 16 21 191 22 1198 15 15  2 3 3 5 8 0 2 1  304 316 403 405 370 381 1,199 1,149 91 98 110 17 28 80 66 77  15 20 0 0 0 3 2 2 18 27 1 1 1 3 5 1 5 1  305 316 403 405 370 381 1,199 1,149 91 98 110 17 28 80 66 77  15 20 0 0 0 3 3 2 18 28 28 28 28 28 28 28 28 28 28 28 28 28	6		6 to	15	16 to	20	21 to	65	65 ye	ears	Popul	ation	0	f	of	
35 22 43 33 11 20 83 144 10 18 3 2 3 2  35 24 50 43 30 20 100 112 12 10 2 11 2 14 1  19 23 44 44 28 22 107 117 5 5 5 6 8 8 8 5 5 5  20 30 24 27 33 31 61 75 0 8 182 11 183 1 1 1  65 79 112 117 92 96 270 296 16 21 194 22 198 16 15 1  2 3 5 8 9 2 1 1	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
19	35	22	43	33		29	83	144	10	18	3		2	3	2	
20   30   45   46   31   33   102   107   6   8   13   14   7   9   9   9	35	24	50	43	30	26	100	112	12	10		2	11	2	14	1
2	26	26	45	46	31	33	102	107	6	8	3		14	7	9	9
304 310 403 405 370 381 1,199 1,149 91 98 110 173 80 66 77  15 30 6 9 3 2 18 27 1 1 1 2 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1 1 5 5	65	79	112	117	92	96	270	299	16	21	191		23	198	15	15
15 20 6 0 3 2 18 27 1 1 1 3 5 1 5  166 5 27 1 1 1 3  17 12 8 5 5 6 1 3 18 12 101 157 3 2 4 4 18 1 1 19  18 14 11 20 23 5 5 8 5 5  18 12 13 12 11 3 22 11 300 31 6 5 36  18 14 11 20 23 5 5 8 5 5 5  18 15 12 13 21 20 11 20 23 5 5 8 5 5  18 14 11 20 23 5 5 8 5 5 8 5 5  18 15 12 13 21 21 14 20 23 5 5 8 5 5 8 5 5 8 5 6 7 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2		3			5	8	9	2	1						
131         57         6         5         2         2         18         32         3         3          3          18         12         18         32          3         3          8          18          18         32          3          8           3          8           18         1         19 <td>304</td> <td>316</td> <td>403</td> <td>405</td> <td>370</td> <td>381</td> <td>1,199</td> <td>1, 149</td> <td>91</td> <td>98</td> <td>110</td> <td></td> <td>173</td> <td>80</td> <td>66</td> <td>77</td>	304	316	403	405	370	381	1,199	1, 149	91	98	110		173	80	66	77
7 8 13 13 12 11 300 31 6 5 35 1 34 1 56 1 5 36 1 1 34 1 1 1 300 31 6 5 35 35 1 1 34 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 56 12	58 8	5 27 5	34	10	5 3	18 47 18	32 68 30	2		3	1 3	3 7 3		8	
37 36 55 55 60 56 161 149 20 23 84 13 72 1  108 97 137 140 75 64 360 365 40 35 10 35 25  94 86 46 55 16 11 110 162 3 2 18 5 17 4  16 25 15 14 .15 15 27 41 3 7 2 2	96	93	43	53	18	12	101	157	3	2	4	4	18	1	19	
108 97 137 140 75 64 360 365 40 35 10 35 25 94 86 40 55 16 11 110 102 3 2 15 5 17 4 16 25 15 14 .15 15 27 41 3 7 2	7 7 15 6 2	8 6 15 5	11		1.4	11 24 5	29 49 17	23 46 18	500	8	3 5		5	38		
94 S6 46 55 16 11 110 162 3 2 18 5 17 4 16 25 15 14 .15 15 27 41 3 7 2 2 2	37	36	55	55	60	56	161	149	26	23	84		13	72	2	1
16 25 15 14 15 15 27 41 3 7 2 2	108	97	137	140	7.5	64	360	365	40	3.1	5 10		35		25	5
110 111 61 69 31 26 137 203 6 9 18 7 17 6	16	2	15	14	- 15	15	27	41		3	2 18					
	110	11	61	65	31	26	137	203		9	9 18	3	1	17	7 6	5

#### Arranged under Departmental Inspectorates, Agencies

		Religion.										
Agency and Band.	No. in Band.	Anglican.	Methodist.	Prosbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Christian Beliefs.	Aboriginal Beliefs.			
Ontario Agencies—Concluded.  North Renfrew County—  Algonquins	198											
District of Patricia— Agumiska Island. Attawapiskat. Beaver House. Cat Lake. Deer Lodge. Fort Severn. Trout Lake. Winisk River.	44 150 153 107 100 250 471 102											
Total	1,377											
Total, Ontario Agencies1	20,812	5,298	4,535	13	6,333	1,170	20	579	1,14			

<sup>&</sup>lt;sup>1</sup>No details as to ages and religions of 1,720 Indians.

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Uno 6 yea		Fro 6 to inclus	15	Fro 16 to inclus	20	From 21 to inclu	0 65	Fro 65 y upwa	ears	Chan Popul during	ation	Cau of incre		Caus of decres	4
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Deercase.	Births.	Migration.	Deaths.	Migration.
											•				
						-									
1,523	1,505	1,811	1,721	1,270	1,178	4,571	4,659	425	429	1,229	321	502	1,310	348	556

6 GEORGE V, A. 1916 TABLE No. 1—

## Arranged under Departmental Inspectorates, Agencies

					Relie	GION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Christian Beliefs.	Aboriginal Beliefs.
PRINCE EDWARD ISLAND.  Lennox Island	213 75				213 75		- :		
Total, P.E.I	288				288				

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CENSUS

Unc 6 yea		Fre 6 to inclu	15	Fre 16 to inclu	0 20	Fre 21 to inclu	0 65	Fro 65 y upwa	ears		age in lation year.	Ca incre	í	Cau of decre	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
18 7	24 4	22 10	21 8	13 6	15 4	42 17	40 15	8 2	10 2	i	1	10		111	
25	28	32	29	19	19	59	55	10	12	1	1	14		14	

6 GEORGE V, A. 1916 TABLE No. 1-

# ARRANGED under Departmental Inspectorates, Agencies

					Reli	GION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholie.	Baptist.	Congregu- tionalist.	Other Christian Beliefs.	Aboriginal Beliefs.
QUEBEC.  Bécanoour Agency— Abenakis of Bécancour	23				23				
Bersimis Agency— Montagnais of Bersimis Montagnais of Escoumains.	526 44	_			526 44				
Total	122				122				
Caughnawaga Agency— Iroquois of Caughnawaga	2, 154	4	37		2,113				
Jeune Lorette Agency— Hurons of Lorette	507	1		7	499				
Maniwaki Agency— River Desert	443	15			428				
Maria Agency— Micmaes of Maria	116				116				
Mingan Agency— Montagnais of Mingan	176			•	176				
Oka Agency— Iroquois Algonquins	411 51		304 2		107 49				1
Total	462		306		156			-	
Pierreville Agency— Abenakis of St. Francis	289	37			247	5			
Pointe Bleve Agency— Montagnais of Pointe Bleve	599	51			548				
Restigouche Agency— Micmacs	541				541				
St. Augustine Agency— Natashquan, Romaine and St. Augustine.	489				489				

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Unc 6 yea		Fro 6 to inclus	15	Fro 16 to inclus	20	Fro 21 to inclus	65	Fro 65 y- upws	ears	Char Popul during	ge in lation year.	Ca o incre	6	Cau of decre	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
4	3				1	11	3		1			1		1	
48 3	46 2	54 5	47 5	23 5	25 3	131 9	127 11	12	13	10 1		26 2		15	1
51	48	59	52	28	28	140	138	13	13	11		28		16	1
7	6	9	7	13	12	27	35	2	4	2		2	. 1	1	
131	232	254	254	143	96	463	443	74	64		80	89		58	111
67	61	56	46	39	36	97	94	6	5	7		14		7	
39	24	26	44	21	26	110	129	10	14	9		15	6	10	_2
14	15	14	16	5	6	19	22	2	3	1		2	1	2	
18	13	9	14	10	12	50	38	5	7	1		8	8	15	
34 2	34 4	33 8	48 5	22 3	16 4	115 10	. 84 11	12 2	13 2		3 6	20 1		7 2	16 5
36	38	41	53	25	20	125	95	14	15		9	21		9	21
16	15	21	28	28	18	75	76	7	5		26	. 3	1	11	19
83	89	61	65	36	32	114	107	4	S	9		26		17	
56	55	52	53	27	26	127	119	12	14	4		4			
60	57	51	64	'33	36	86	86	8	8			1		1	

6 GEORGE V, A. 1916 TABLE No. 1—

# ARRANGED under Departmental Inspectorates, Agencies

					Relie	GION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholie.	Baptist.	Congrega- tionalist.	Other Christian Beliefs.	Aboriginal Beliefs.
QUEBEC—Continued.  St. Regis Agency— Iroquois of St. Regis	1,630		125		1,486			19	
Seven Islands Agency— Montagnais of Seven Islands	694				694				
Timiskaming Agency	245				245				
Pontiac County— Grand Lac Victoria Hunter's Point Kipiwa and Grassy Lake. Lac Barrière Long Point. Opasatika. U norganized.	227 11 135 128 105 30 37								
Total	673								
Labelle and Wright CountiesQuebec County	69 379								
Upper St. Maurice District— Kikendatch (Obidjuan). Weymontachi! Manuan Lake. Megiskan Lake. Upper St. Maurice.	168 98 75 44 275								
Total	660							<u> </u>	
Northern District— Abitibi (Timiskaming) <sup>2</sup> Mistassini Lake. Wasoanipi Lake.	281 169 283								
Total	733								

<sup>&</sup>lt;sup>1</sup> In Champlain County.

<sup>&</sup>lt;sup>2</sup> Previously shown under Ontario, but actually in Quebec.

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Unc 6 yea	der 3 ars.	Fre 6 to inclu	15	Fro 16 t inclu	om o 20 sive.	Fre 21 to inclu	o 65	Fre 65 y upws	ears	Chan Popul during	ation	Car o inere	í	Cau of decre	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
192	197	160	163	99	111	268	299	67	74	35		50	40		33
66	61	38	48	54	75	165	154	19	14		6	5		11	
23	24	30	24	14	. 10	50	58	6	6	<u> </u>		6		6	
										281			281		
		11.0							1	281	- 11		281		

6 GEORGE V, A. 1916 TABLE No. 1--

#### ARRANGED under Departmental Inspectorates, Agencies

				I	RELIGIO	N.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Chris- tian Beliefs.	Aboriginal Beliefs.
QUEBEC—Concluded,  Hudson's Bay (Eastern) District— East Main. Nemiskan and Strutton Island Ruperts House Total	144 45 386								
Total.  Jagara—  Total Correct Chimo.  Fort George.  Cyreat Whale River.  Little Whale River.  Nichikum.  Total	260 450 150 100 65								
Total, Quebec <sup>1</sup>	13, 174	108	468	7	9 452			19	

<sup>&</sup>lt;sup>1</sup>No details as to ages or religions of 4114 Indians obtainable.

# SESSIONAL PAPER No. 27 CENSUS

	der 6 ars.	Fr 6 to inclu	om o 15 sive.	16 t	om o 20 sive.	Fr 21 t inclu	o 65	65 y	om ears ards.	Char Popul during	lation	Car o incre	f	Cau of decre	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
										,					
863	938	881	931	575	545	1,927	1,896	249	255	360	121	275	338	187	187

6 GEORGE V, A. 1916 TABLE No 1.—

# Arranged under Departmental Inspectorates, Agencies

Moosejaw Stoats						Reme	310N.			
Internation of Agreey-   203   58   67   30   30   30   30   30   30   30   3	Agency and Band.	in	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Chris- tian Beliefs.	Aboriginal Beliefs.
Carry the Kettle. 203 98 67 33 Monogene Woods. 128 70 98	Assinibaine Agency—									
Settleford Agency	Carry the Kettle	203 124								38
Little Pine	Total	327			98	67				38
14   65   56   56   56   56   56   56   5	Meadow Lake	85 135 115 138 90 71	39 20 108 65 35			85 87 90 28 5 30				40 9 5 2 20 6 4
Big River (Kenemotoyons)	Total	882	412			384				86
Troube   Lake Agency—	Mistawasis. Montreal Lake Muskeg Lake (Petaquakey) New Reserve Pelican Lake. Sandy Lake (Ahtahkakoops). Surreon Lake.	148 245 127 56 224 174	242 242 205 53		9	37 127 26 18 12				30 1 100 25
Cowsesses.         221         21         107         5           Kabkewistahaw         105         43         11         5           Ochaporace.         116         40         20         30         10           Totalt.         501         124         251         21           Duck Lake Agency—         Beardy's and Okamasis.         152         22         140         20           Beardy's and Okamasis.         252         22         140         20	Total	1,175	570		150	276				179
Dark Leis Agercy         154         14         140           Beardy's and Okarasis         154         14         140         Janes Smith's         262         292         2         John Smith's         155         155         155         150         Nu Lake         28         1         23         2         7         Nu Lake         28         1         1         23         2         3         2         3         2         3         4         3         4         3         4         3         3         3         3         4         3         4         3         4         3         4         3         4         3         4         3	Kahkewistahaw Ochapowace	105 117			43 40	11 23				3 51 54 108
Beardy's and Okamasis     154     14     140       James Smith's     292     292     22       James Smith's     155     155     35       John Smith's     155     155     1     7       Nut Lake     20     1     1     7       One Arrow     103     103     25	Total <sup>1</sup>	591		-	124	251				216
Total 1.002 432 . 244	James Smith's	262 155 70 258	262 155							70 256
	Total	1.002	432			244				326

<sup>1</sup>No details for 124 Indians are available.

SESSIONAL PAPER No. 27

#### CENSUS

Unc 6 yea		Fro 6 to inclus	15	Fro 16 to inclus	20	Fro 21 to inclus	0 65	Fre 65 y upwa	ears	Char Popul during	ation	Car o inere	(	Cau of decre	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
12	14	15	16	6	7	49	35	20	29		1		3	4	4
12	14	15	16	6	7	49	35	20	29		1	4	3	4	4
13 7 17 10 10 7 7 7	10 6 25 8 13 10 8 8	14 10 10 12 11 7 3 12	16 9 8 10 13 7 5	6 7 6 6 3 2 4 2	7 9 7 7 4 8	30 12 21 25 38 20 20 30	26 20 25 26 36 19 18 34	1 2 6 3 3 4 2 2	9 3 10 8 7 6 4 4	6	14 2 4 10	5 4 6 3 9 3 5 4	2 5	10 2 7 6 7 2 3 7	9 1 1 14 6
82	88	79	78	36	45	196	204	23	51	8	37	39	7	44	31
18 16 20 11	16 15 28 16	15 17 19 9	12 12 19 12	12 9 24 10	13 10 23 12	24 36 48 27	28 30 55 28	1 2 5 1	2 1 4 1	5 4		5 8 10 6	3 1 1 1	3 4 5 1	1 1
20 10 5	9 28 16 11	24 17 5	19 10 2	16 16 2	11 15 3	4 46 30 13	13 58 50 15	1 6 2	1 4 2	2	8	6 7 2	2	11 7 2	3
110	139	108	88	96	94	228	277	19	16	21	8	46	8	35	6
20 9 9	16 15 8 17	33 10 13 11	35 15 9 13	10 3 8 6	9 4 2 5	34 18 28 36	51 25 27 37	6 *3 5 3	7 3 8		3	8 3 3 8	2 1 1	3 3 5 3	1 3 2
49	56	67	72	27	20	116	140	17	27	12	6	22	4	14	6
12 40 18 11 32 12	16 34 20 3 36 9	23 25 18 9 27 12	19 28 14 6 29	3 22 12 2 2 12 10	11 20 16 1 8 2	26 39 24 14 52 25	43 27 17	7 5 5 4 3	15	12		7 22 5 4 10	1 4 6 1 9 5	6 3 9	1 2 1 5
125	118	114	100	61	58	180	185	27	34	28		52	26	41	. 9

6 GEORGE V, A. 1916 TABLE No. 1--

# ARRANGED under Departmental Inspectorates, Agencies

					Reli	GION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholie.	Baptist.	Congrega- tionalist.	Other Christian Beliefs.	Aboriginal Beliefs.
Saskatchewan—Concluded.									
File Hills Agency— File Hills Colony. Little Black Bear Okanees. Peepeekesis. Star Blanket.	146 42 42 35 43		9	31 13 16	94 19 14 2 20				10 15 33 14
Total <sup>1</sup>	308	12	9	69	149				69
Moose Mountain Agency— White Bear	218	. 3			17			198	
Hoose Woods Reserve— Whitecap's Sioux	66		58		4				
Onion Lake Agency— Chipewyan. Frog Lake Island Lake Joseph Bighead's Kecheewin's Loon Lake Onion Lake	277 144 112 86 163 39 234	11			277 132 7 7 152 5 160				8: 7:
Total <sup>2</sup> .	1.055	113			740				20:
Pelly Agency— Cote Keeseckoonse Key Valley River	262 144 85 76	4 45	8	176 16	27 104 33 52				56 20
Total	567	49	8	208	216				86
Qu'Appelle Agency— Muscowpetung . Pasqua Piapot . Standing Buffalo .	83 142 182 188			15 31 27	28 102 107 135				46 9 48 53
Total	595			73	372	-		-	15

<sup>1</sup>Difference accounted for through error last year. <sup>2</sup>No details for 124 Indians available. Amal amation of several bands.

SESSIONAL PAPER No. 27

Uno 6 yea		Fro 6 to inclus	15	Fro 16 to inclus	20	Fro 21 to inclus	65	Fro 65 ye upwa	om ears ards.	Chan Popul during	ation	Car o incre	1	Caus of decres	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
30 1 3 2 3	21 2 1 4 5	15 4 3 1 5	14 6 7 1 3	2 3 2 2	2 1 3 2 1	36 9 9 8 8	26 11 12 10 13	2 2 3	3 2 5	30	3 2 135	14	17	1 1 3 2 1	2 133
39	33	28	31	9	9	70	72	7	10	30	140	16	17	8	135
43	30	17	15	3	3	39	46	11	11	5		12	3	9	1
, 4	7	12	6			16	15	2	4	2		2	1	1	
32 13 18 5 21 3 33	29	10 11 12 21 2 16	43 16 19 5 19 4 20	3 3 9	4 1 1 2 1 4 6	47	61 35 17 24 29 9 49	3 5 2 5 1 9	16	59 39 30	2 18 76 36	16 8 4 3 8 3 10	31	11	
125	117	115	126	25	19	212	224	25	67	128	132	52	134	60	130
34 11 12 4	16	14 11	28 1: 1:	21 5 6	1! 8		41 32 15 21	1 8 5 5 5	10 8 1	1 3		8 7 1 5	? 1 3 1	7 3	1 8
61	64	79	60	36	24	102	109	12	20	8	7	21	14	24	10
9 6 15 30	5 21	21	12 6 13 16	10	1 1		40 55 42	. 7	-	4	4	9		10 9 5	
	-	-	-	-	_	1		-	-	-	de .	1			-

# 6 GEORGE V, A. 1916 TABLE No. 1—

# Arranged under Departmental Inspectorates, Agencies

					Relie	ION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholie.	Baptist.	Congrega- tionalist.	Other Chris- tian Beliefs.	Aboriginal Beliefs.
SASKATCHEWAN—Concluded.  Fouchtrood Agency— Day Star's Fishing Lake George Gordon's Muscowekwan's Poorman's	72 118 221 161 142	1 2 149 20		1 3	22 33 132 26				76 91 39 29 96
Total	714	172		4	213				32
Total, Saskatchewan Agencies <sup>1</sup> .	7,500	1,763	75	726	2,933			198	1.68

<sup>&</sup>lt;sup>1</sup>No details for 124 Indians available.

SESSIONAL PAPER No. 27

CENSUS

Uno 6 yea		Fre 6 to inclu	15	Fre 16 to inclu	o 20	From 21 t	0 65	Fre 65 y upwa	ears	Char Popu during	ation	Ca incre		Cau of decrea	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Deerease.	Births.	Migration.	Deaths.	Migration.
7 15 28 23 11	6 14 26 20 18	7 22 28 12 19	6 5 22 18 17	3 4 4 4 5	5 2 9 8 4	18 22 50 37 27	13 28 43 34 34	35515	4 1 6 4 2	21	2 3 4	1 5 8 7 6	1 18	2 3 3 3 3	1 8 9
84	84	88	68	20	28	154	152	19	17	23	9	27	19	14	18
764	812	777	707	340	321	1,510	1,616	205	324	279	345	315	253	281	353

6 GEORGE V, A. 1916 TABLE No.—1

#### ARRANGED under Departmental Inspectorates, Agencies

				R	ELIGION	i.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Christian Beliefs.	Aboriginal Beliefs.
TREATY No. 8 INSPECTORATE.  Lesser Slave Lake Agency— Dunvegan and Graude Prairie (Beavers). Hudson's Hope (Beaver). Lesser Slave Lake and District (Crees)— Drithpla River. Savridge. Savridge. Savridge. Surker Creek. Moberley Lake (Satteaux). Meberley Lake (Satteaux). Head River Creesing (Crees). Hed River Creesing (Crees). Sturgeon Lake (Crees). Vermillion, Ambrone's Band (Beavers). Vermillion, Ambrone's Band (Grees). Whitefish Lake (Crees).  Total, Lesser Slave Lake Agency' Total, Lesser Slave Lake Agency'	175 37 83 123 63 34 68 136 168 221 134 71 320 112								
NORTHERN DISTRICT.	W. 111			-					
Athabasca Landing, Stragglers Fond du Lac (Chipewyans)	367				367				
Fort Chipewyan District— Crees. Chipewyans.		) 3			230 343				
Fort Murray District— Cree and Chipewyan. Stragglers. Fort Nelson (Slaves and Sicannies).	13: 24 10:	l			23				101
Fort Resolution District— Chipewyan. Dog Rib. Yellow Kaife. Fort Smith (Chipewyan). Hay River (Slaves).	195 24				140 188 195 247 35				
Total	2,06	66	- 0	-	-				101
Total, Treaty No. 8 Inspectorate <sup>2</sup>	4,47	8 66	3		. 1,900				101

<sup>1</sup>No details of religion or age for these 2,411 Indians are available.

<sup>2</sup>No details of religion of 2,411 Indians, or of age of 4,478 Indians available.

# SESSIONAL PAPER No. 27

CENSUS

Un ( yes	3	Fre 6 to inclu	15	From 16 to inclu	o 20	Fre 21 t inclu	0 65	Fre 65 y upwa	ears	Chan Popul during	ation	Car o inere	£	Caus of decrea	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
										116	3 12	:	116		3 12
										34 6 6	4		34 6 6		4
										221	25		221		25
											101				101 32
										8	3 131		. 8		3 131
										5	15		5		15
										23	282		23		282
										244	307		244		307

6 GEORGE V, A. 1916 TABLE No. 1-

# ARRANGED under Departmental Inspectorates, Agencies

					Reli	GION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbytcrian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Chris- tian Beliefs.	Aboriginal Beliefs.
TREATY No. 9 DISTRICT.									
Albany River District— English River. Fort Hope. Martin Falls. Osnaburg.	86 533 134 443								
Total	1,196								
James Bay District— Fort Albany Moose Factory New Post	920 370 29								
Total	1,319								
Chapleau Agency <sup>1</sup> . Port Arthur Agency <sup>2</sup> . Sturgeon Falls Agency <sup>3</sup> . Timiskaming Agency <sup>4</sup> .									
Total									
Total, Treaty No. 9 District.	2,515								

Now shown under Chaplean Agency proper.
 Now shown under Port Arthur Agency proper.
 Shown under Sturgeon Falls Agency, Ontario.
 Now shown under Province of Quebec.

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SESSIONAL PAPER No. 27

CENSUS

	der 6 ars.	6 t	om o 15 sive.	16 t	om o 20 sive.	Fr 21 t inclu	om o 65 sive.	65 \$	om ears ards.	Char Popu during	ation	(	use of case.	Cat of decre	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Deereuse.	Births.	Migration.	Deaths.	Migration.
										2 4 5		2  4 5			
										11		11			-
										20 13	3		20 13		
						. 10				33	3		33		3
											511 145 81 281			8	503 145 81 281
											1,018			8	1010
										44	1,021	11	33	8	1013

6 GEORGE V, A. 1916 TABLE No. 1—

# Arranged under Departmental Inspectorates, Agencies

			-						
					RELE	GION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congr.va- tionalist.	Other Christian Beliefs.	Aboriginal Beliefs.
ISLE A LA CROSSE DISTRICT TREATY No. 6-									
Lac la Ronge District— Peter Ballendine's Band Matthias Colomb's Band James Roberts' Band Amos Charles' Band	344 241 315 234								
Total	1,134								
TREATY No. 8. Fort McMurray Indians	20								
Stragglers									
Total	49								
TREATY No. 10.		_							
English River. Clear Lake. Cance Lake. Barren Lands. Lac la Hache.	181 178 94 174 98								
Total	725							-	
Total, Isle a la Crosse District	1,908								

SESSIONAL PAPER No. 27 CENSUS

Un		From 6 to inclu		Fre 16 t inclu	o 20	Fr 21 t inclu		Fre 65 y upwa	cars	Chan Popul during	ation	Ca incre	(	C'au of decres	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Brths.	Migration.	Deaths.	Migration.
													12		17
													16		
										1 8 5	2		1 8		5 7
										42	-		_		24

6 GEORGE V, A. 1916 TABLE No. 1--

#### ARRANGED under Departmental Inspectorates, Agencies

					-				
					Relie	GION.			
Agency and Band.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Chris- tian Beliefs.	Aboriginal Beliefs.
NORTHWEST TERRITORIES.  Mackenis: River District Actacl. Itself Haver Lousheax) Fort Good Hope (Hare Skins) Fort Liant (Slavey) Fort Liant (Slavey) Fort Neslon (Sievanen (Ionn Treaty)) Fort Neslon (Sievanen (Ionn Treaty)) Fort Neslon (Sievanen (Ionn Treaty)) Fort Schon (Sievaye) (non Treaty) Fort Schon (Sievaye) (non Treaty) Fort Rue's Namedia (estimated) Trout Lake (Slavey) Nomadia (estimated)	120 410 214 120 102 119 345 194 759 357 70 170 550				410 214 102 119 283 194 759 239 70				
Total <sup>‡</sup>	3,600				2,560				
Carross and Little Salmon. Carmacks and Little Salmon. Carmacks and Tealin. Forty Mile. Klinkits and Takho. Lancing Creek (Slaves). Lyvingstone Creeks. Moosehale Ranapart House. Whitehorse. Whitehorse. Whitehorse.	500 2000 2500 300 500 1000 433 500 2500 140 855 2066 64	250 30 50 50 250 140 85			100				
Total, Yukon4	1,528	915			100				

These Indians are living in British Columbia.

No details for these Indians available.

No details of the religion of 720 Indians, nor the ages of 1,479 Indians obtainable.

No information as to the religion of 913 Indians, nor the ages of 1528 Indians obtainable.

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SESSIONAL PAPER No. 27 CENSUS

Unc 6 yea		Fre 6 to inclu	om 15 sive.	Fro 16 to inclus	om o 20 sive.	Fre 21 to inclu	om o 65 sive.	Fn 65 y upwi	om ears ards.	Char Popu during	nge in lation gyear.	Ca	use of ease.	Cau of decre	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
9 31 23 37 8 10 25 2 2 31 8	8 30 15 10 7 7 7 22 6 38 6 5	13 53 21 17 14 18 47 31 44 6	14 50 21 10 22 14 48 16 41 5	6 20 7 3 7 4 10 17  20 1	5 19 11 5 8 4 4 18 8  15 2 4	16	19 29 85 49 75 14	6 100 11 22 22 55 59 33	7	102 119 47	220		78 102 119 47 16 12 102 70		68 13 220 234

# 6 GEORGE V, A. 1916 RECAPITULATION :—CENSUS OF

# ARRANGED under Departmental Inspectorates, Agencies

				F	ELIGIO	N.			
Inspectorates and Districts.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Christian Beliefs.	Aboriginal Beliefs.
Alberta Inspectorate British Columbia Inspectorates Manitoba Inspectorates Manitoba Inspectorates Nova Scotia Inspectorate Outario Inspectorate Prince Edward Island Inspectorate Prince Edward Island Inspectorate Treaty No. 8 Inspectorate Treaty No. 8 Inspectorate Treaty No. 8 Inspectorate Isla In Crosse District Jole In Crosse District Vulcone William Control Cont	5, 432 24, 759 13, 633 1, 862 2, 042 20, 812 288 13, 174 7, 500 4, 478 2, 515 1, 908 3, 6600 1, 528	15 5,298 108 1,763 66	3,038 3,129	564	1,985 12,337 2,107 1,652 2,117 6,333 288 8,453 2,933 1,900 2,560 100	198	20	432 396 1 579 19 198	1, 12: 1, 420 2, 82: 1, 14: 1, 68: 10:
Total Indian population	103,531	17,828	12,769	1,913	42,765	1,377	20	1,625	8,29
Eskimos.									
Arctic Coast Line to Hershell Island . Bate Arctique . Black Lead Island . Cumberland Sound and Davis Straits . Hudson's Bay District . Hershell Island . Ke Kertin Island . Killonek (Port Burwell) . Topik Vink Baffin Land .	850 113 102 590 1, 104 400 75 109 107								
Total Eskimos	3,447								
Total number of Indians and Eskimos	106,978								

SESSIONAL PAPER No. 27 INDIANS AND ESKIMOS

Un e yes	3	Fre 6 to inclu	15	Fre 16 to inclu	o 20	Fro 21 t inclu	o 65	Fro 65 y upwa	cars	Char Popul during	ation	Ca incre	d	Cau of decre	
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Małe.	Female.	Increase.	Decreuse.	Births.	Migration.	Deaths.	Migration.
564 1,893 1,197 153 158 1,523 25 863 764	567 1,780 1,199 148 201 1,505 29 938 812	526 2,132 1,508 156 219 1,811 32 881 777	496 2,070 1,424 151 211 1,721 29 931 707		310 1, 243 855 73 134 1, 178 19 545 321	1,222 5,360 2,568 357 440 4,571 59 1,927 1,510	5,308 2,865 301 411 4,659 55 1,896	61 530 334 47 72 425 10 249 205	116 602 423 42 61 429 12 255 324	43 420 371 68 128 1,229 1 360 279 244 44 42 546	78 637 374 112 136 321 11 121 345 307 1,021 24 535	189 688 519 45 51 502 14 275 315	44 272 395 49 122 1,310 338 253 244 33 42 546	209 748 445 29 52 348 14 187 281	42!
	7,333			5,048		18,503	18,846	1,986	2,312	3,775	4,012	2,609		2,321	417

# 6 GEORGE V, A. 1916 RECAP TULATION:—CENSUS OF

#### ARRANGED under Provinces and

								_	=
					Reli	GION.			
Provinces and Districts.	No. in Band.	Anglican.	Methodist.	Presbyterian.	Roman Catholic.	Baptist.	Congrega- tionalist.	Other Chris- tian Beliefs.	Aboriginal Beliefs.
Alberta British columbia British columbia New Brunswick Nova Scotia Prince Edward Island Gueber Gueber Northwest Territories Yukon Total	8,500 25,399 10,798 1,862 2,042 26,162 288 13,174 9,775 4,003 1,528	108 4,763 386 915	3,038 3,129 4,535 468 75	535 42 7 726	8,453 3,300		20	396 1 579 19 198	2,666
Eskimos.  Arctic Coast Line and Hershell Island Bain Arctique.  Cumberland Sound and Davis Straits Hudson's Bay District Hershell Island.  KcKertun Island.  Total, Eskimos.  Total mumber of Indians and Eskimos.	850 113 102 590 1, 101 400 75 109 107 3, 447								

· CENSUS

SESSIONAL PAPER No. 27 INDIANS AND ESKIMOS

Districts, for the Year ended March 31, 1915

· Une 6 yea		Fre 6 to inclu	15	From 16 to inclu	o 20	Fr 21 t inclu	om o 65 sive.	Fr 65 y upwa	ears	Char Popu during	lation	Car	í	Ca decr	ď
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Increase.	Decrease.	Births.	Migration.	Deaths.	Migration.
564 1,911 968 153 158 1,752 25 863 764 141	567 1,794 991 148 201 1,713 29 938 812 140	526 2,164 1,150 156 219 2,169 32 881 777 241	496 2,106 1,067 151 211 2,078 29 931 707 211	334 1, 262 831 68 135 1,395 19 575 340 89	310 1,255 734 73 134 1,299 19 545 321 87	1,222 5,400 1,957 357 440 5,182 59 1,927 1,510 449	1,236 5,356 2,161 301 411 5,363 55 1,896 1,616 451	61 537 282 47 72 477 10 249 205 46	116 605 353 42 61 499 12 255 324 45	562 1,337 1,127 68 128 2,240 1 360 693	343 1,308 619 112 136 2,497 1 121 697 925	189 688 422 45 51 610 14 275 315	373 649 705 49 122 1,630 338 378 340	209 748 317 29 52 484 14 187 281	13 56 30 10 12 2,01 18 41 1,26
7,299	7,333	8,315	7,987	5,048	4,777	18,503	18,846	1,986	2,312	6,516	6,759	2,609	4,584	2,321	5, 11

# TABLE No. 2.—GRAIN PRODUCTION.

					6 GEORGE V, A. 1916
Beans.	Bushels Harvested.				5,362 556 6,642
Be	Acres Sown.		1000		168 168 345
40	Bushels Harvested.				1 40 145 556 1034,120
Peas.	Acres Sown.				11.1
Buck- wheat.	Bushels Harvested.				1111211111
Bu	Acres Sown.				1 2 2 LB 1
Rye.	Bushels Harvested.		424	424	
æ	Acres Sown.			33	
Corn.	Bushels Harvested.				750 779 720 72 72 72 72 72 72 72 72 72 72 72 72 72
ŭ	Acres Sown.				4 84 8
Barley.	Bushels Harvested.		7,567 7,567 846 55 64 506	9,500	
Bar	Астев Бочп.		275 290 29 108 33	740	
ts.	Bushels Harvested.		8,341 42,522 37,850 37,850 1,339 1,339	100,246	245 64, 235 64, 235 26, 100 2, 209 32, 160 32, 800 3, 130 10, 167
Oats.	Acres Sown.		886 1,569 1,030 1,030 385 471	5,745	96 1, 210 1, 345 89 89 1, 660 1113 410 5, 500
sat.	Bushels Harvested.		20,551 13,263 1,289 1,289 115 1,388 1,388	37,424	12, 160 1, 123 1, 423 1, 530 1, 585 1, 585
Wheat.	Acres Sown.		1,621 2,100 3,58 3,5 1,354 1,354	5, 199	414 414 55 64 64 64 1,370 1,270
	Адтеу.	ALBERTA	Minch don't Minch don't Editionion Loser Silvo Jake Loser Silvo Jake Sadree Sarree Son'te	Total	Burnert Consum. Ishine and Upper Shoons Allelia Cools Consum.

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	429 3,803 1,127 5 15 53 1,907 21,485 93 9 185 93 626 5,746 280	2,987 31,257 2,029		35.	4 52 80	ž	6 87 107	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
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TOBA.	69 3-800 1.1977 1.007 21.485 449 1.007 21.485 449 20.86 5.746 259	2,987 31,257 2,029	Division.	35.	4 52 80	ž	0 87 107	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
ANITOBA.	1.907 21.835 4.93 4.03 1.127 1.127 2.1835 4.93 4.93 4.93 4.93 4.93 4.93 4.93 4.93	2,987 31,257 2,029	BRINSWICK. Dinion.	35.	4 52 80	ž	0 87 107	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
MANITOBA.	69 3-800 1.1977 1.007 21.485 449 1.007 21.485 449 20.86 5.746 259	2,987 31,257 2,029	V BRUNSWER.	35.	4 52 80	ž	0 87 107	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
MANITOBA.	1, 007 21, 625 450 1, 127 6 1, 100 1,	2,987 31,257 2,029	укр. Вигизунск. Northern Division.	35.	4 52 80	ž	01 28 9	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
MANITOBA.	1, 007 21, 625 450 1, 127 6 1, 100 1,	2,987 31,257 2,029	New Brusswere. Nordeen Division.	35.	4 52 80	ž	01 28 9	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
MANIFOBA.	1, 007 21, 625 450 1, 127 6 1, 100 1,	2,987 31,257 2,029	NEW BRUNSWICK. Northern Division.	35.	4 52 80	ž	0 87 107	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
MANITOBA.	1, 007 21, 625 450 1, 127 6 1, 100 1,	2,987 31,257 2,029	NEW Вилмирск. Лотват Дічіов.	35.	4 52 80	ž	01 28 9	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
MANITOBA.	(a) 3.90, 1.27 (b) 3.90, 1.27 (c) 61,000 (c) 61,000 (c) 61,000 (c) 7,100 (c) 7,100	2,987 31,257 2,029	New Haunswick. Northern Division.	35.	4 52 80	ž	01 28 9	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
MANITOBA.	1.907 21.835 4.93 4.03 1.127 1.127 2.1835 4.93 4.93 4.93 4.93 4.93 4.93 4.93 4.93	2,987 31,257 2,029	Меж Вистячиси. <i>Northern Division.</i>	35.	ouche, 4 52 80	Sunbury, St	01 28 9	0,00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

TABLE No. 2.—GRAIN PRODUCTION - Continued.

			rr i	INDIAN AFFARGS
		0410		6 GEORGE V, A. 1916
Beans.	Bushels . Harvested.		188	20 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ă	Acres Sown.		23	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Peas.	Bushels Harvested.	H 0 4	88	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Pe	Acres Sown.		4	08868 22 20 2 4 161
Buck- wheat.	Bushels Harvested.		1 22	25 25 11 11 150 95 95
Bu	Acres Sown.		52	22 23
Rye.	Bushels Harvested.		100	55. 50 50
ж	Acres Sown.		-	pd 60 44
Corn.	Bushels Harvested.	.03		75 75 118,811 155 155 155 155 1890 1890 1890 1890 1890 1890 1890 1890
Ö	Acres Sown.		with	224 4 4 4 5 344 5 5 5 5 5 5 5 5 5 5 5 5 5
Barley.	Bushels Harvested.		57	75 514 535 535 536 536 1,125 485 485
Ban	Acres Sown.		03	88 - 1 9 7-22 98 150 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Oats.	Bushels Harvested.	260	1,158	23,4410 23,4410 24,4410 800 11,280 11,800 11,800 11,800 11,800 11,800 12,200 22,200
00	Acres Sown.	= 52	99	85 1147 822 822 822 822 145 145 145 166 65 65
Wheat.	Bushels Hravested.		80	105 2, 113 2, 113 200 2, 102 2, 162 1, 275 1, 494 1, 494 1
W	Acres Sown.		12	11 149 149 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16
	Аденеу,	Nova Scotta.—('oa. Rich mond County. Shelboarne County. Yarmoeth County.	Total.	Orrano

				GRA	IN PRO	DUCT.	ION		
SESSIONA	AL PAR	PER No	. 27						
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\$20 \$20	982}	-	01	8 : : :	13	18	135	252 253 423 423 423 423 77 170 8	508
111,030 340 690 12,000 9,153	213,952	439	380	2,760 1,500	3,000 559 5,100 4,200	11,170	39,315	2, 470 18, 607 18, 607 1, 500 36, 104 6, 110 6, 110 7, 952 7, 952	113 587
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		t-			13	56	1881	250 745 745 745 745 887 887 887 887 887	5.357
6 : : : .	3, 134					= :	~		10
Source Sur Nations Strugon Falls. 2. Theseaton. Tyouthinga.	Total. Prince Edward Faland.	Prince Edward Island		Cauginawaga Jouno Lorette Maniwaki. Maria Misra	Okta. Perroville. Pointe Bleue. Restiguebe.	St. Regis. Timiskaming.	SABKATCHEWAN.	Antibiotic Carloin Car	Total

TABLE No. 2.— GRAIN PRODUCTION—Concluded. RECAPITULATION.

	ALL VIEW	-	9	-	9	Jan	0	Com	Ď.	D	D. C	-	D	_	D
	u w	wheat.	0	Oats.	Da	Dariey.	3		a l		wheat.	اندي	Feas		eans.
Province.	Acres Sown.	Bushels Harvested.	Acres Sown.	Bushels Harvested.	Астев Боwn.	Bushels Harvested.	Acres Sown.	Bushels Harvested.	Acres Sown.	Bushels Harvested.	Acres Sown.	Bushels Harvested.	Acres Sown. Bushels	Harvested. Acres Sown.	Bushels Harvested.
Alberta	5, 199	37,424	5,745	100,246	740	9,500		-	33	424		Ť	÷	-	-
British Columbia	2,070	32,824	5,500	173, 261	-		86	1,056	Ī			- 23	249 47	4716 345	6,642
Manitoba	2,987	31,257	2,029	37,267	533	2,383	27	928	Ī		i	i	÷		-
New Brunswick.	9	87	107	1,850	-		63	21	Ī		31	514	÷	- 25	19
Nova Scotia	12	8	99	1,158	es	57	-61	60	-	10	10	84	44 614	28	28
Ontario	3, 134	47,861	7,367	213,952	982	25, 399 1	1,6233	61,552	168	2,233	423	2858 5	532 72	7208 259	3,492
Prince Edward Island.	7	83	32	439	-	20		-	Ī		Ť	Ť	÷		-
Quebec	1881	2,276	2,276	39,315	135	2, 683	4593	8,013	i	-	207	3808	973 11	1195 29	643
Saskatchewan	5,357	65, 127	8,854	113,567	504	4,486		-	Ī			÷	÷	-	
Total	18960}		31,976	217,019 31,976 681,055 2,604}	2,604	44, 528 2, 1983	2,1983	71,573	202	2,667 3861 7294 883	1988	2948		13M7 6372	10,824

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SESSIONAL PAPER No. 27

TABLE No. 3.—ROOTS AND FODDER.

	Pote	Potetoes	100	Corrote	-	Tunning	d	Darte	1	0,100			
	1000	eocs.	G G	1018-	mr	mps.	ğ	ers.	Other	Roots.	4	Fodder.	
Аденсу.	Acres Sown.	Bushels Harvested.	Астев Sоwn.	Bushels Harvested.	Acres Sown.	Bushels Harvested.	Acres Sown.	Bushels Harvested.	Acres Sown.	Bushels Harvested.	Hay, Cultivated.	Hay, Wild.	Other . Fodder.
Alberta.											Tons.	Tons.	Tons
Blanckott Blood Blood Loose Skinoroum Hobberna Loser Skot Jake Rogin Rogin State Rogin State Rogin State Rogin State Rogin State Rogin State Rogin	25253	2, 153 2, 503 2, 503 1, 085 1, 200 350	. eo eo	140 103 20	-40.04	245 246				293	277.	2,153 6,804 3,651 1,180 2,100 875	
Total	8	11,001	1	268	17-	549			100	293	360	20,361	1 2
Ввгтви Согомви.													
Bathire and Upper Skeena. Bellis Coole Coverium Kanitogs Kooleuch Kanitogs Kooleuch Kooleuch Kooleuch	346 11 708 81	54,500 1,195 2,460 81,663 9,500	174	100	177	10,700	101	17,116	303	32,933	437 30 842 10,180	355 335 485 840	2,00
1 Jyton Nasi Okangan Sikine Shariote	316 303 182 235 5	31,200 30,860 4,650	182	2,540 540 25	15 E	6,165		39.00			742 755 2,100 4	582	20.00
Stuart Lake West Coast Williams Lake	8,045	6,070 4,120	01-4	300 80 1,075	9-9	2,480 43 1,385			- 1-	125	389	912	
Total, British Columbia.	2,376	232,700	233	21,543	317	43,647	116	17,476	311	33,663	16,170	5,489	3,18

TABLE No. 3.—ROOTS AND FODDER—Continued.

						6 GEORGE	V, A.	1916
	Other Fodder.	Tons.	806 5,971	6,876				1
Fodder.	Hay, Wild.	Tons.	1,842 1,864 1,312 1,010 1,010	7,300		4		44
	Hay, Cultivated.	Tons.	92	30	77	166	1-	250
Other Roots.	Bushels Harvested.		164	259	*			
Other	Acres Sown.		9 2	20			- 1	÷
Beets.	Bushels Harvested.		ก็	28	99	98		20
g B	Acres Sown.		* 1	4	-	_	:	কা
Turnips.	Bushels Harvested.		79 241 92	412	40	173	15	230
Tur	Acres Sown.		¥ 121010	27	-	61	×	89
Carrots.	Bushels Harvested.		282 35	373	8	58		123
Car	Acres Sown.		1- 00 40 01	66	-	mi rie		22
Potatoes.	Bushels Harvested.		740 5,415 5,415 7,415 7,415 7,415 7,415 7,415 7,415 7,415 7,415 4,68	18,337	1,020	4,825	705	6,550
Pots	Acres Sown.		117 100 171 24 23 75 9	386	8	145	21	175
	Адонеу.	Manitora.	Clandrich. Clandrich. Clandrich. Clandrich. Clandrich. Claided. Claided. Mantforwanh. Norwy House. Portugo is Pratrie.	Total, Manitoba.	New Brunswick. Northern Drainion. Madawaska and Victoria Counties.	Northeastern Division Glouester, Kost, Northumberland, Restigouche and West- morland Counties Nontheastern Division	Carleton, Charlotto, Kings, Queens, Sunbury, St. Johns and York Counties	Total

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25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	6403	30 488 488 498 414 414 414 414 414 414 414 414 414 41
25.25	215	250 725 725 725 736 737 737 737 737 737 738 739 739 739 739 739 739 739 739 739 739
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885 885 885 885 825 820 8210 870 870 870 870 870 870 870 870 870 87	7,280	2, 195 13, 386 6, 60 13, 386 13, 386 10, 405 10, 20 10, 20 11, 700 11, 700 11, 700 13, 200 13, 200 14, 200 14, 200 15, 200 16,
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boro Counties

NOVA SCOTTA.

Total

Caradoe Chapteau Christian Island Fort Frances Fort William

Georgian Island ...
Gooden Lake...
Good Bay.
Manitowaning...
Manitowaning...
Moravian...
New Credit...
Parry Sound...
Rama...
Rice and Mud Lakes.
Sauges...
Sauges...
Sauges...
Sauges...

Saugeen. Sault Ste. Marie Savanne. Scingog. Six Nations. Sturgeon Falls.

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TABLE No. 3.—ROOTS AND FODDER—Continued.

							6	GEORGE		
	Other Fodder.	Tons. 3,075	10,677		7			20 20 18 170	585	855
Fodder.	Hay, Wild.	Tons. 45 260 679	2,202	52		1 : :			375	455
	Hay, Cultivated.	Tons. 3,675 232	19,076	30	25	1,000	98	101	125	2,053
Other Roots.	Bushels Harvested.	160	5,938							
Other	Acres Sown.	60	124}							
Beets.	Bushels Harvested.	240	808			380		92	6	520
B	Acres Sown.	61	133						*	00
Turnips.	Bushels Harvested.	125	13, 332	30		- 6	1,170	8	630	2,085
Tur	Acres Sown.	10	1473				I's		00.01	21
ots.	Bushels Harvested.	150	1,640			8	10		310	400
Carrots.	Acres Sown.	61-	433						7	9.3
toes.	Bushels Harvested.	6, 270 8, 020 5, 840	109,494	947	120	25,000	2,077	2,250 2,976 4,300	9,000	47,028
Potatocs.	Acres Sown.	81 140 118	1,6423	102	41	260	30	2558	350	8872
	Аденсу.	ONTARIO—Continued. Thessalon Waltoole Aland. Waltoole Aland.	Total.	Prince Edward Island.	Отемес.	Dersinna Cacoma Gaughnawaga.	Jeune Lorette Maniwaki Mana	Magan. Nagan. Pierrovillo. Pointo Bieu.	Seven Islands Seven Islands Timiskaming	Total.

SABRATCHEWAN.	_	_	_	_	_				_					SE
oine	10	100	4	200	10	300						1.226	275	ESS
puo	294	592	,	30	with the last	257			:		-	3,585	113	310
	23	1,510	-	-	6	370			:		-	3,913	1,495	10
d Lake.	4	467	mte	34		20			-			1,845		٩A
uko	38	254	-0		75.	9	-(0					3,619	26	·L
lls Agency	6	420	52	40	9	300			-			1.650	1,550	F
lls Colony	00	400	-	20	8	200			-		-	400	2,000	> А
a Crosse.			-	-					-		-	-		P
Mountain	23	313	_	80	03	200			-		200		200	ΕI
Woods		20	-		67		-40					1,100		3
ake	21	1.293	-		2	175	' '					2,710		N
	9	385										1.461		٥.
elle	25	3,025		485	43	425			20	340		3,005		2
pood	151	983	-	104	25	154		-	-		-	2,123		7
					Ì		1		ľ			1		
Total	161	9,822	162	993	484	2,457	-	1	9	340	200	27,257	7,485	

Carlton
Croked Lake
Crooked Lake
Duck Lake
File Hills Agency
File Hills Colony
Lale h la Crosse
Moose Mountain.
Moose Woods.
Moono Lake
Pelly
Carly Propelle

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TABLE No. 3,—ROOTS AND FODDER—Concluded.

RECAPITULATION.

Comment of the Control of the Contro													
	Pota	Potatocs.	Carrots.	ots.	Turnips	ips.	Bo	Beets.	Other Roots.	Roots.		Fodder.	
Province.	Acres Sown.	Bushels Harvested.	Acres Sown.	Bushels Harvested.	Астев Sown.	Bushels Harvested.	Acres Sown.	Bushels Harvested.	Acres Sown.	Bushels Harvested.	Hay, Cultivated.	Hay, Wild.	Other Fodder.
											Tons.	Tons.	Tons.
Alberta	88	11,001	7	268	77.0 1'-	549	i	-	9	283	360	20,361	1,120
British Columbia	2,376	232,700	233	21,543	317	43,647	116	17,476	311	33,663	16,170	5,489	3,188
Manitoba	396	18,337	22	373	27	412	4	24	18	259	30	7,300	6,876
New Brunswick	175	6,550	277	22	3,2	230	C1	20	i	:	320	44	
Nova Scotia	1283	7,280	-	17	141	1,380	- 1	10	10	215	640}	183	35§
Ontario	1,6423	109, 494	43}	1,640	1473	13,332	133	808	1243	5,938	19,076	2,205	10,677
Prince Edward Island	103	947	-	-	N/4	20	- 1	:	:	i	30	25	
Quebec	8873	47,028	93	400	21	2,085	oc	520	÷	1	2,053	455	855
Saskatchewan	191	9,822	163	883	487	2,457	-	-	9	340	200	27,237	7,495
Total	5,8672	443, 159	3343	25,289	5862	64,112	1441	18,883	4703	41,008	38,8091	63,299	30,246

TABLE No. 4.—LAND AND PRIVATE FENCING AND BUILDINGS.

	Horse Stables. Cattle Stables. Driving Sheds.		5 75 20 65 75 00 81 52 27 103 30 22 44 50 75 75 75 75 75 75 75 75 75 75 75 75 75	625 217 114	122 85 4 69 348 169 23 25 198 25 197 97 39 38 38 38
	Shanties. Barns.		20 115 20 115 30 115 115 115 115 115 115 115 115 115 11	168 41	860 88 25 25 218 80 37 176 264 226 243 29 4 25 80 25
ž	Log.		258 258 89 74 74 115 115	834	23 33 140 140 140 140 140 140 140 140 140 140
DWELLINOS	Frame.		22 22 22 23 17 20 10 10	180	23904 2390 2390 2390 2390 2390 240 240 240 240 240 240 240 240 240 24
Dwi	Brick.				
	Stone.		000000000	1 :	05-00-00-00-00
	Acres Fenced.		18,880 27,000 6,320 108,140 68,130 71,000 11,000	318,692	1,089 1,307 1,307 1,921 1,921 2,168 2,05 2,500 2,501 14
Agree	Under actual Culti- vation.1		3, 964 2, 665 11, 094 3, 262 1, 069 1, 069 1, 069 355	20,631	907 10,553 1,921 1,921 1,921 3,110 3,110 3,942 9,396 9,396 9,396
Acres	Cleared but not Culti- vated.1		344,661 344,661 35,908 31,904 89,179 78,547 57,627 47,903	854,293	7, 678 180 180 18, 725 18, 725 18, 725 1,006 1,006 1,006
	Acres Under Wood.1		3,300 43,760 43,7760 75,078 54,640 37,605 10,782 40,000	270,236	22,357 22,357 11,134 11,134 2,230 12,320 15,320 15,421 2,471 15,038
	Area of Reserve (Acres.)		175,580 354,086 82,101 76,420 146,866 93,141 117,221 69,120 88,258	1,202,793	20,150 22,616 19,926 172,185 172,316 16,438 16,438 1,4
	Agency.	ALBERTA.	Blankfoot. Blood Edmonton Edmonton Hobbona. Hobbona. Switch Lake Sarve Lake Sarve Sa	Total.	Barriera Contoura.  Babine and Upper Steens. Bellia Cools. Bellia Cools. Reverbank Kootenay Kootenay Lytton. Lytton. Commission Comm

4 The sum of the three columns make up the total area of the reserve, as shown in the first column.
2 Complete details of the land cleared, under wood, or under actual cultivation in the Lesser Slave Lake Agency are not available.

6 GEORGE V, A. 1916

TABLE No. 4.—LAND AND PRIVATE FENCING AND BUILDINGS—Continued.

-		Com Cribs.						1			
		Milk Houses.		11	6		2	8	1		0.4
		Root Houses.		206	894		2 23 27 2	88		9	I-a
	-	Store Houses,		11	190		73 46 36 124 124 124 21	322			
		Pig Sties.		-	184		122 123 4	46	İ	-	.00
		Driving Sheds.			91		r	20	İ		
-		Cattle Stables.		61 :	244		25 172 182 192 193 193 193 193 193 193 193 193 193 193	596		60	
		Horse Stables.		153	814 1260		100 148 19 75	392			
3   -		Barns.			814		09	60	Ì	13	45
3		Shanties.		211	214		25 27 27 28 21 22 21 22 21 22 21 21 21 21 21 21 21	172	İ		16
	GB,	.go.I		255	910		82 358 358 39 418 175 86	89 1682		69	_
	Dwellings.	Frame.		14	4015 1910 1214		36 36 29	8		52	191
	Dwı	Brick.		- 11	Ť		111111	1	Ì		
9		Stone.			-		11171111	-			
		. ಕ		10,480	155,240		10,546 283 769 1,296 568 131 131 199 2,750	16,542	İ	220	828
		Aeres Feneed		10,	155,		10,	16,			
-				282	88		338 625 833 338 625 833 5	188	1	203	283
		Acres Under actual Culti- vation. <sup>1</sup>		1,403	34,398		2,472 283 3,662 251 340 138 1,237	8,733		61	- 10
		<									
		Acres Cleared Dut not Culti- vated.1		372	254,090		17,874 9,561 7,732 40,765 8,215 9,990 19,043	113,434		234	607
	-	Yat Class		_	25			11			
. 1		* NO .		11,897	121,897		31,303 29,940 112,471 900 40,413 18,354 6,000	282,552	Ì	6,069	12, 288
		Acres Under Wood. <sup>3</sup>		11,	421,		E 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	282		é	12,
1				98	63		80 80 80 80 80 80 80 80 80 80 80 80 80 8	10	ļ	90	- 98
		Area of Reserve (Aeres.)		12,364 66,598	710, 163		51,649 113,075 112,294 81,429 28,482 26,280	104,719		6,506	. 13,488
		255 						Ľ	<u> </u>		
TANIB NO. 7. TRANS. AND THE AND PROPERTY OF THE PROPERTY OF TH		Аделеу.	Вития Состина-Соп.	West Coast.	Total, British Columbia <sup>‡</sup>	MANITOBA.	Blittle. Cland-lobys Fether River Gressoll Manitowaph Norwy House Pas	Total, Manitoba	NEW BRUNSWICK.	Northern Division.  Madawaska and Victoria Counties	Northeastern Division. Gloucester, Kent, Northumberland, Resti- gouche and Westmorland Counties

SECCIONAL DAPER No. 27

thwestern Division.	lotte, Kings, Queens, Sunbury
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	leton, Charlotte, Kings, Queens, Sunbur St. Johns and York Counties			solis Seet Bret Bret		Con	nond nond	outh outh			ck.	ran Villis	Вау	Ches
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	9			44000		보니다	CH.	>>			4000	೧೯೮೪	00	

\* 213 acres under cultivation outside the reserve. \*No reserves in Shelburne County; 10 acres private land fenced.

TABLE No. 4.—LAND AND PRIVATE FENCING AND BUILDINGS—Continued

				6	GEORGE	٧, ٨	A. 1916
1	Corn.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	246			
	Mouses.		441-446088 : 84 : 50	224		9	_
1	Root Houses.		200000000000000000000000000000000000000	997		37	_
1	Houses,		410 20 20 38 65 47 47 410 20 410 410 410 410 410 410 410 410 410 41	481	<u> </u>	40	_
	Pig Sties.		258 278 279 279 279 279 279 279 279 279 279 279	694			-
-	Speqs.	-	1545500000 04 05	455		60	-
-	Stables.		2774077472888888888888888888888888888888	929		22	-
	Stables.		24222222222222222222222222222222222222	1991		22	-
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	Shanties.		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	214 9	<u> </u>	8	-
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JONE	.3o.I		24222242888 : 882222	120		1 1 1	_
D WELLINGS.	Frame.	ļ		55 1801			
Α	Brick.		: : : : : : : : : : : : : : : : :	23			_
-	Stone.					:	_
	Acres Fenced.		184 7,084 8,000 1,150 1,500 1,500 1,500 43,696 43,696 43,696 13,720 3,000	181,243		542	
	Acres Under Sotual Culti- vation.		4, 348 1,900 3,900 8,55 2,050 1,180 1,180 1,775 1,775 2,576 2,576 2,576 3,689 3,689	68, 142		394	_
	Cleared but not Culti- vated.1		28 139 1,290 1,290 1,190 1,177 1,500 1,500 1,500 1,500 1,500 1,500 1,726 1,726 33,426	102,243		404	_
	Aeres Under Wood.1		122, 838 147, 207 147, 207 147, 207 11, 150 11, 150 11, 150 12, 150 13, 840 13, 840 10, 670 10,  1,018,623		726	_	
	Area of Reserve (Acres.)		123, 153 179, 685, 33, 010 6, 000 87, 432 2, 300 10, 300 10, 200 38, 600 10, 200 40, 786 10, 786 67, 786 10, 7	1,189,008		1,524	_
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3.824 3.824 649 649	1,478 273	8,543	1,368 1,640 2,281 2,965 1,965 3,987	1, 149 75 1, 676 2,994 3,868	24,672
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62, 784 300 1, 383 43, 626 80	2, 465 8, 204 14, 440	133,372	27, 264 19, 800 17, 200 39, 598 25, 000 2, 000	25,486 1,361 41,896 18,522 6,180 35,465	344,382
122 63.197 83.197 12.327 2.675 44.537 416	3,779 8,856 6,938 14,936	158,668	40,897 172,736 219,641 120,895 123,508 65,614 18,840	30,088 4,160 190,432 44,605 81,087	1,223,376

Bersimis.

These three columns make up total area of reserve.

6 GEORGE V, A. 1916

TABLE No. 4.—LAND AND PRIVATE FENCING AND BUILDINGS—Concluded. RECAPITULATION.

		Cribs.	ı	t					246		17	149	119
	-	Houses.	1.	56	6	90	63	17	224	9	455	36	403
	-	Houses.	-	49	894	88	16	0	466	37	36	30	
		Houses.	-	208	061	322	-	-9	481	1.3	40	401	199
	-	Pig Sties.	-	22	184	46	***	23	- 69	-	210	79	146
		Driving Sheds.		114	16	50	7	4	422	00	16	- 00	757 1644 1654 1615
		Stables.		217	244	296	9	46	629	25	318	864	3275
		Horse Stables. Cattle		625	560	392	1~	39	1991	52	213	714	333
		Ватая.		#	814 1260	60	69	66	9151	25	368	68	373
		Shanties.	H	891		172	26	69	214	23	20	88	424
N	80	.30.1		834	910	89 1685	I~	44	2002	:	164	266	693
	DWELLINGS.	Frame.	H	180	4015 1910 1214	88	298	348	1801	43	810	53	147 7845 7693 2424 2373 5233
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		Stone.	1	Ť	-	-	Ť	Ė	. 53	-	53	Ť	25
		. <del></del>		318,692	155,240	16,542	1,251	3,016	181,243	542	216	892	823, 637
1		Acres Fenced.		318	155	16	-	65	181		6,	140,	823
			-	121	86	8,733	826	171	42	394	543	672	9
ı	3	Under actual Culti- vation.		20,631	34,398	8,	0.0	61	68, 142	**	00	24,0	168,510
-			_	60	-	*	61	60	69	*	61	63	100
	100	Cleared but not Culti- vated.1		854, 293	254,090	113,434	1,052	3,063	102,243	404	16,762	854,322	2, 199, 663
	-	18 <u>3</u> 0 ₹							_				2,1
1		der e		270,236	421,897	282, 552	18,863	15,848	1,018,623	726	133,372	344,382	3,499
l		Acres Under Wood. <sup>1</sup>		27	42	28	-	-	1,01		13	35	2,50
ľ		of of		793	710,163	104,719	20,741	21,082	900	1,524	158,668	376	4, 932, 074 2, 506, 499
۱		Area of Reservo (Acres.)		1,202,793	710	40	20	21,	1, 189, 008	-	158,	1,223,	, 932,
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				Alberta*	British Columbia <sup>2</sup> .	Manitoba	New Brunswick.	Nova Scotia.	Ontario	Prince Edward Island	Quebec	Saskatchewan	
				All	Br	Ma	Ž.	ž	On	Pri	On	Sas	

These three columns make up total area of reserve, 2Complete returns not available for Lesser Slave Lake Agency, 213 acres not in reserve cultivated.

## TABLE No. 5.—PUBLIC BUILDINGS.

Other Machinery.	00 01 m 00	191		
Engines.	200 01	œ	- 03	NO 61
Threshers.	, ∞∞	φ	- 8	61
Saw Mills.	8 ==	+	w	6
Other Buildings.	To 80 -	34	ca 11 00 tr 1	9 1
Driving Sheds.	<i>L</i>	1	7	œ ~ ~
School Houses.	60 61 H 42 H	=	@F-014 @W01	65 mm rc 00
Council Houses.	66 60	1-		20
Churches.	oi 11 oi	10	r-452 %08xx 0000	4:00
Agency.	Aliants, Blackfoot Block	Total Barras Columbia.	Babbie and Upper Steena.  Gordina.  Cordina.  Cordina.  Cordina.  Stationary of the	Total British Columbia.  MANTONA.  Birtle. Clandelogye. Fisher River.

TABLE No. 5-PUBLIC BUILDINGS-Continued.

										6 GEORGE V, A. 1916
	Other Machinery.					69			00	-
	Engines.			67		-				
100	Threshers.			2				:		7
	Saw Mills.		2	03				:		-
	Other Buildings.		# x 0 4	37		***	9		10	- 0101
	Driving Sheds.		-	44						2
	School Houses.		00-50	47		67	02	es	00	
	Council Houses,					-	02	01	9	
	Churches.		0.025	46		-	9		7	
	Акенсу.	Мантова.	Griswold. Marifowagas. Norwy Rose. Portage ts Pratrio.	Total, Manitoba	NEW BRUNAWICK.	Northern Division— Madawaska and Victoria Counties	Northeastern Division— Gloucester, Kent, Northumberland, Resti- gouche and Westmorland Counties	Southrestern Division— Carlton, Charlotte, Kings, Queens, Sunbury, St. Johns and York Counties	Total	Nova Scotta. Antopolis Cunty, Cunty, Cap Fronto Dekacon. Cap Fronto Dekacon. Cap Fronto Dekacon. Cap Fronto Dekacon. Cap Fronto Periode. Cap Front

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Limenburg County Appen County Queens County Gueens County Sileburne County Sileburne County Sileburne County Organisation	Total	Ontario.	Alnwick Cape Croker Caradoc	Chapteau Christian Island Forf Frances	Fort William Georgina Island	Gore Bay	Mentowaning Manitowaning	New Credit Parry Sound	Rama Rice and Mud Lakes	Sarpha Saugeen	Savanne	Stratons Stratons Street	Theseton Tyendings Walpole Island	Total.	PRINCE EDWARD ISLAND.	Prince Edward Island.

6 GEORGE V, A. 1916 \$ :- : 8 : : : : 18 |

TABLE No. 5.—PUBLIC BUILDINGS—Continued.

Other Machinery	9 00
Engines.	80 0 0 778400 7 70 0
Threshers.	- 0 00 % -00F400 <u>0</u>
Saw Mills.	
Other Buildings.	a o an 10 8 40 1 0 8
Driving Sheds.	(a) (b) (c) (c) (c) (c) (d) (d)
School Houses.	10 c) c1 - c1 - d 0 0 10 0 0 C1 0 0
Council Houses.	
Churches.	
Аконеу	Becamour Companies Companies Companies Manyarki

TABLE No. 5.—PUBLIC BUILDINGS—Concluded.

RECAPITULATION.

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		-							
Province.	Churches.	Council Houses.	School Houses.	Driving Sheds.	Other Buildings.	Saw Mills.	Threshers.	Engines.	Other Machinery.
Alberta	10	7	=	-	34	44		00	191
British Columbia.	150	31	43	∞	29	6	60	NO.	1
Manitoba	46		47	~	37	2	67	64	
New Brunswick	-1	9		-	10				60
Nova Scotia.	6	1	14	7	o	1	1	03	60
Ontario	95	88	80	45	87	00	0	6	107
Prince Edward Island	-	1		-	es		1		
Quebec.	14	6	16	67	20	63	00	9	60
Saskatchewan	20	1	21	6	33	63	19	16	108
Total	344	88	241	80	262	24	49	48	416

27 - 6

6 GEORGE V, A. 1916 13. 15.28.2

Buggies and Road Carts. 3333° DemocratWagons. 0.58.2 90 835 30 Sleighs, Draught. 21 4 24535 87 - 63 Sleighs, . Driving. 20000 9 Carts 93788 :8258 Wagons. TABLE No. 6.—AGRICULTURAL IMPLEMENTS, VEHICLES, ETC. 785 Implements Other 15, 2400 301 Tool Chests. 23 Threshing. Fanning Mills. 35511558 Ė 25,8831 Horse Rakes. 99 927 25 Reapers and Binders. 98 11 45 14 45 16 16 45 650 Mowers. Land Rollers. 2.70 77 27 Cultivators Seed Drills. eworteH 504 Ploughs. Total, British Columbia. BRITISH COLUMBIA ALBERTA Upper Skeena esser Slave Lake New Westminster Queen Charlotte Stikine West Coast.... Peigan Saddle Lake Kootenay Kwawkewith Bella Coola. Stuart Lake bine and dmonton Tohboma. Samloops. Dkanagan.

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MANITORA. Birtle Clandebye. Clandebye. Matterogramsh Matterogramsh Pas Pretage la Parite	Total, Manitoba	NEW BRUNSWICK.  Northern Division.  Madawaska and Victoria Counites.  Northeastern Division.	Gloueester, Kent, Northumberland, Resti- gouche and Westmorland Counties	Southvestern Division.  Carleton, Charlotte, Kings, Queens, Sunbury, St. Johns and York Counties	Total.	NOVA NOTA.  NOVA NOTA.  MATAPOBIA CUMPA CORTES  A MATAPOBIA CUMPA CORTES  CAPA CORTES  CAPA CORTES  CAPA CORTES  CAPA CORTES  CAPA CORTES  DATA CORTES  DATA CORTES  THAT CORT

TABLE No. 6.—AGRICULTURAL IMPLEMENTS, VEHICLES, EIC-Continued.

			6 GEORGE V, A. 1916
Buggies and Road Carts.		16	11221 11222 12422 1252 1252 12522 12522 12522 12522 12522 12522 12522 12522 12522 12522 1252 12522 12522 12522 12522 12522 12522 12522 12522 12522 12522 1252
Democrat Wagons.	12.1	60	4 14 4 4 51 58 58 58 58 58 58 58 58 58 58 58 58 58
Sleighs, Draught.	oc 4+	20	288 21122 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Sleighs, Driving.	29 17	41	201 20 20 20 20 20 20 20 20 20 20 20 20 20
Carts.	- m	31	999 H H 54 H 999 34
Wagons.	4 60	56	8884 010 8888 8888 10 9488
Other Implements.	150	912	25,200 25,200 300 300 300 300 300 300 300 300 300
Tool Chests.	4 01	94	8002 - 01-01-20 - 4 - 1002 - 000
Threshing Machines.			
Fanning Mills.		-	0448 8 444 7200 EEE 1884
Horse Hakes.		10	200 2 2011 30 20 20 20 20 20 20 20 20 20 20 20 20 20
Reapers and Binders.			φφες 4 ε 72001-1000 - 4 1
можетя.		16	200 200 200 200 200 200 200 200 200 200
Land Rollers.		-	25.2.2.5.1 1 2.1.1 2.1.1 2.1.1
Cultivators.	69	19	0 0 0 1 1 1 2 2 2 4 4 1 2 2 2 2 2 2 2 2 2 2 2
Seed Drills.		1	P. W. 75 4 W 4 W 4 W W W W W W W W W W W W W W
Harrows.	9 %	43	288 888 888 888 888 888 888 888 888 888
Ploughs.	F= +# :	53	250 250 250 250 250 250 250 250 250 250
Agony.	Nova Scotla—Continued. Richmond County Shelbure County. Yarmouth County.	Total	Marcheker Case Croter Case Croter Case Croter Case Croter Chellin initiation Chellin init

			AGRIC	ULTURA.	L IMPLE	MEN:	TS,	VEHICLES, ETC.	
SES	SSIO	NAL PAF	PER No. 2	27					
115	896	-		300	8 0 2 2	98	479	355° 8311821365	41 41 369
48	480				16	10	44	25.55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	33 30
102	951	12	3 1	270	30 88	- 22	469	25 25 25 25 25 25 25 25 25 25 25 25 25 2	_   "
90 64	944			330 13 6	34.7	25	490	2007 2007 2007 2007 2007 2007 2007 2007	1 4
410	127	-	-4	1000	25:	15	169	7 8 11172 27	1- 12
88	1,019	61	<b>⇔</b> €3	142	10 21 12	100	280	1557 11557 1150 1150 1150 1150 1150 1150	
822	20,390			545 165	1 250 170	300	1,802	285 1,075 1,616 1,616 545 250 250 350 825 46	- °
800	349			24		.09	96	200 200-0	26 8
- 62	21	1		16	4 0001	4	36	0 0	e1 00
27	407	-		-ω -ιο	0.01	l-H	30	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 72
30	591	69	64	20 4.00	1001	4.01	242	24449719 8 6 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	49
16	333	-		4 00		18	40	7-51 82 83 115 8 115	21 21
74	644		64	125	200100€	. 20	236	3623 652333	585
30	234	*0		10	01 014	10	36	-22	- 10
87	969		61	10		100	125	120000	. 45
100	306		-	2 2		10	85	053 055 05 1-1-51	156 23
63	1,189		63	200	33022	112	445	128 22 25 a 21 21 22 23 25 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	2
157	1,493	00	0101	130	8888	238	507	0011123 001112	876
Tyendinaga. Walpole Island.	Total	PRINCE EDWARD ISLAND. Prince Edward Island	Quebec. Becaneour Bersimis	Cacoum Caughnawaga. Jeune Lorette. Maniwaki.	Mingan. Oka. Petreville Prointe Bleue Restigouche.	Seven Islands St. Regis Timiskaming	Total	SMAKTHEWAN, Aminicione Bachicone Bachicone Consider Like. Consider Like. File Hills Conser. File Hills Conser. Woose Montain. Woose Montain. Polity Performance Like. Polity Performance Like. Polity Performance Like. Polity Performance Like. Polity Performance Like. Polity Performance Like. Polity Performance Like. Polity Performance Like.	Qu'Appelle Touchwood Total

TABLE No. 6.—AGRICULTURAL IMPLEMENTS, VEHICLES, ETC.—Concluded.

												6
	Buggies and Hoad Carts.	140	388	263	9	16	896	1	479	369	2,630	
	Democrat Wagons.	358	414	124	11	60	480	-	44	339	1,773	
	Sleighs, Draught.	304	727	411	×	20	951	12	469	971	3,929	
	Sleighs, Driving,	187	426	251	20	4	944		490	662	3,021	
	Carts.	kO.	40	36	63	31	127	**	169	83	497	
	.suoZeW	1,044	1,016	387	51	92	1,019	63	280	1,121	4,976	
	Other Implements.	4,476	301 15, 785	4,760	800	912	349 20, 390	į	1,802	8, 199	57,224	
	Tool Chests.	44		36	1	26	349		96	28	979	
	Threshing, Machines,	খ	23	NO.	-	-	21	1	36	œ	8	
	Fanning Mills.	13	36	22	63	-	407	_	30	77	589	
ż	Horse Rakes.	447	525	186	12	10	591	60	242	515	2,531	
LATIO	Reapers and Binders.	. 09	64	86	6.1		333	100	40	187	773	
RECAPITULATION.	Mowers.	517	299	235	17	16	644		236	585	2,817	
RECA	Land Rollers.	-ejr	163	_	9	***	234	ХD	26	10	445	
	Cultivators.	33	181	10	17	19	969		125	103	1,184	
	Seed Drills.	7.4	33	61	6.3	-	305	, !	85	156	717	
	.емотлаН	270	1,161	208	32	43	1,189	6	445	290	3,917	
	Ploughs.	531	1,504	363	34	53	1,493	œ	202	876	5,369	
	Province.	Alberta.	British Columbia	Manitoba	New Brunswick	Nova Scotia.	Ontario	Prince Edward Island	Quebee	Saskatchewan	Total	

SESSIONAL PAPER No. 27

TABLE No. 7.—LIVE STOCK AND POULTRY.

1		Cocks and Hens.	9	100 800 466	415	1	2,489		475	9,096	000	2,005 950	,309 1,300 1,300		335	26, 297
1	TRY.	Dacks.			8 : :	-	31			370	- 49	133	716		13	1,404
	Ропити.	Geese,				-	00		. 63	395	. 4	- 75	\$ :			682
		Turkeys.		100	15	:	125			72						72
		Other Pigs.		ននន្ទន	-=	:	254			8.8		175	260			1,475
	N.	Swos,		58	8	-	61		. 4	22.05	2 :	241	152			499
	Отнва Втоск	B0818.					4		-	4	2 :	8	16			8
	Отн	Lambs.			-01		03			575			235			870
		Sheep.		8			30			1,035	1	206	231			1,547
		Young Stock.		1,350 342 157			3,907			342	-		1,436		\$ 7 F	3,949
		Cows, Milch.	ł	1,047 187 187			2,581		100	1,021			1,055	8 :	80 64 1,072	5,371
	CATTLE.	Steers.		425 4 6	30	10	515		20.00	12	166	101	83,	0	. 132	1,123
		Ozen, Work.			. 8	-	101						55			45
		Bulls.			7	:	53		14	22		44	222		3821	262
		Foals.		230	76	:	1,014		30.22	-:	230				725	3,338
	Horses.	Coldings and Mares.		1,275 2,830 325 519	1,308		8,480			65	1,255	808	-	4.81	:01	407 10,878
	_	Stallions.		24.0	Ī.	30	49		40	28.2	3	57	828		35: 20	407
		Agency.	Ацвента.	Blackfoot Blood Blood Edmonton. Hobema	Lesser Slave Lake Peigan. Saddle Lake. Sarces	Stony	Total.	Вигтзи Согомиа.	Babine and Upper Skeena.	Cowichan	Kootenay	Lytton	Now Westminstor. Okanagan.	Queen Charlotte Stikine	Stuart Lake West Cost. Williams Lake.	Total, British Columbia

TABLE No. 7.—LIVE STOCK AND POULTRY—Continued.

							6 GEORGE	V, A.	1916
		Cocks and Hens.		939 588 621 621	2,268	300	492	184	976
	FRY.	Ducks.		* 1-	=				
	POULTRY.	Geese.		<b>#</b>	20				
		Turkeys.		4.6 52	39				
		Other Pigs.		21 3 57 10	100	-	<u> </u>		10
	OCK.	Sows.		2 56	27		rð.		,
	Отнев Бтоск.	Boars.			60				
1	0	ramps.							
		Sheep.		837.8	45		<u> </u>		
		Young Stock.		183 140 140 183 183 193 193 193 193 193 193 193 193 193 19	944	100	17		30
	71.8.	Cows, Milch.		858+588	1,052	4	38	61	9
	CATTLE.	Steers.		050 170 170 170 180	346		13		13
		Oxen, Work.		088888 8888 8888 8888 8888 8888 8888 8	355				
-		Bulls.		7-1-0	51		90		٠.
1	ź.	Foals.		138 42 188	122	-	-	- 1	6,1
1	Horses.	Geldings and Mares.		298 246 285 1249	1,171	=	98	9,	47
1		Stallions.		t- 4 4	15	-		-	-
		Agency.	Manitoba.	Birthe Challen Elloy Griden Elloy Griden Elloy Griden Horricon Mattiorvanah Norway House. Portuge la Paririe	Total, Manitoba	Nkw Brusswick. Northern Division. Madawaska and Vrictria Counties.	Northeastern Division. Glouesster, Kent, Northumberland, Restigoushe and Westmorland Counties	Carleton, Charlotte, Kings, Queens, Sunbury, St. Johns and York Counties.	Total

195 · :

8 :4 4 6 6 6 6 6 2534 66473842 86 56 8827 10 19 7 8 4 1 2 6 6 1 1 1 8

282 - 25828 - 25828 - 2582 - 2582 - 288 

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-					1	4 0000000000000000000000000000000000000
	ounties					6
Annapolis County	Cape Breton (Eskasoni)	Colehester County Cumberland County	Digo County Hants County Hants County Kings County Kings County Lanenburg County Pictou County	Queens County Richmond County Shelburne County Victoria County Yarmouth County	Total	ONTARO  Alwelded  Control  Carado  Car

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33

TABLE No. 7.—LIVE STOCK AND POULTRY—Continued.

									6 GE	ORGE V	, A. 1	916
		Cocks and Hens.	520 588 3,840 2,756	46,119	160	1	12 04	7,200	92	175 101 84 84	190	9,432
	TRY.	Dacks.	32 400 175	2,599	8	Ī		. 75	1	61	9	137
	Poultry.	Geese.	16 220 30	737	1	İ		22		0	8	113
		Turkeys.	10 500 86	1,867		Î		150	9	22	313	485
		Other Pigs.	22.23	3,574		İ	9.9	99	10 t-	84848	150	686
1	H.	Sows.	20.00	1,043		Ì	-	120	4.01	1-011-00	80	268
	Отнев Sтоск.	Boars.	90100	120		İ			67 :	1010	18	30
	Orn	Lambs.	126	183		Ï			18			181
1		Sheep.	:4	366		İ			401	2 10	=	40
		Young Stock.	280 280 106	2,228	1	İ	40.00	250	12	27 39 75	185	655
		Cows, Milch.	28 28 550 170	2,612	×	Ť	15	375	143	5228	300	166
	Слтър.	Steers.	2888	489	6	Ī		20	12	20	30:	125
1	0	Охев, Потк.		75		İ	-		.03		7	12
		Bulls.	2002	151	-	Ì	- 61	92		9000	125	133
	-	Foals.	90.50	540		Ī	- :	- 82	-	- CO	30	98
1	Horses.	Geldings and Mares.	57 311 275	3,018	=	Ī	01 ক	300	32	20 20 20 20	203	707
	Ξ.	Stallions.	0000	72	000	ï	-		: :	. m : 4/2 m	.01	Ξ
		Адопеу.	ONTARIO.  Sturgeon Falls. Thessalon. Walpole sland	Total		Times Edward Island	QUERBC.  Becancour.  Borsinns.	Cacouna. Caughnswaga. Jenne Lorette.	Maniwaki Maria	Mingan Oka Pierreville. Pionte Bleue. Restagouche.	Seven Islands. St. Regis. Timiskaming.	Total

SE	SS	IC	10	ΙA	L	P	A	Р	ΕI	3	N	0.	2	7		
		670	1.093	435			400	201	. 92	388	110	916	000	531		4
_	96				10					10	T		1			35
					10		~									13
					8		90									48
Ī		18	Ī				RO					200	33.0	3		315
-		-1	75		88		000		7	-	10	7	•		Ī	128
_	-	63	20		6		00	•								35
_	-				-											
-	-	:			14											14
-														308	-	3,181
_	45	309	488	154	370	118	80		43	101	314	134	234	308	Ì	2,698 3,
_	-				_										İ	780
	31	7	96	33	110	10	20		16	0	27	47	Ξ	69	İ	574
_	63	-			17	7	-		.00	-	00	10	12	15	Ì	71
	34	40	-	12	38	Ξ	81			10		4	8	38		218
	191	556	+01	234	325	100	127		. 124	26	459	220	388	302	İ	3,483
_	_			-	4		-			-			-	6		16
SABKATCHEWAN.	Assiniboine	Battleford	Cariton	Crooked Lake	Duck Lake	File Hills Agency	File Hills Colony	Isle A la Crosse	Moose Mountain	Moose Woods.	Onion Lake.	Pelly	Ou'Appelle	Touchwood		Total

TABLE No. 7.—LIVE STOCK AND POULTRY—Concluded. RECAPITGIATION.

Province	enoillints & &		1, 014 Foals.	Bulls.	Oxen, Work.	Steers.					Boars.		1 1 1	1 E Larkeys.	Geese. Ducks.	Ducks.	Cocks and Hens.
British Columbia Manitoba.	15	1,171	3,338	262	355		1,0	w w	1,547	820	8 8	27	1,475	39 13	20 20	, ni	8 6
New Brunswick Nova Scotia.	-	50	51 2	6 61	10	32	99	107	- 88			10 G	13	-	- 00	. 21	. 976 1,310
Ontario. Prince Eward Island.	75	3,018	240	151	75	489	2,612	2,228	366	183	120	1.043	3,574	1,867	737	2,599	20 46,119
		1- 4	86	133	12 574	125	2,65	3,18	40		35 30	268	315	49	113	137	o, 4,
Total	_	577 27,845	5,373	733	1,152	3,425	15,458	14,998	3,425 15,458 14,998 2,126	1,077	287	2,040	6,721	2,638	1,585 4,249 93,785	4,249	93,785

TABLE No. 8.—GENERAL EFFECTS.

Steel Trape.	50 140 250 31 1,484 90 31 1,637 129 125 2,100 132 1,200 200	6,351 1,111	7.2 8.900 1400 1400 1400 1400 1400 1400 1400 1	31,445 2,928
Nets.	83 75 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			5 1,705
Shot Guns.		331	222 223 223 233 233 233 233 233 233 233	7 2,305
Rifles.	88 82 82 82 82 840 840 840 840 840 840 840 840 840 840	912	605 448 448 448 729 330 330 345 75 75 75 745 745 745 745 745 745 745	3,667
Canoes.	15	37	207 138 338 338 1433 1433 1433 1433 156 156 156 156 156 156 156 156 156 156	3,229
Row Boats.	20 1 8	=	298.25 528888888	999
Sail Boats.			13 195 196 174 174 174 175 176 177 176 176 176 176 176 176 176 176	645
Agentry.	America. Backloot. Backloot. Backloot. Boltzenster Boltzenster Boltzenster Boltzenster Boltzenster Boltzenster Boltzenster Boltzenster Boltzenster Boltzenster Boltzenster Boltzenster Boltzenster	Total. Barrsh Columbia.	Balla Coult Upper Stroma Bella County Cowchain Bella County Cowchain Cowchain Strandow	Total

No figures for Lesser Slave Lake Agency available.

These Indians own 56 motor boats and launches. These Indians own 56 motor boats and launches.

These Lindians own 65 motor boats and launches. These Indians own 47 motor boats and launches.

TABLE No. 8.—GENERAL EFFECTS—Continued.

						6 0	EO	RGE V, A. 1916
Tents.	1111 226 280 280 76 317 1,390 166 90	2,656		*	00	35	4	01-
Steel Traps.	1,170 1,165 2,550 1,680 7,304 5,100 4,685 1,100	24,754		8	376	1,360	1,781	200 200 30 30 30
Nots.	10 236 775 1,557 255 693	3,529			250	=	261	22
Shot Guns.	205 305 205 282 282 282 287 47	1,900		٥	118	47	172	10 10 10 15 15
Rifles.	20 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1,097		×	54	32	94	© 64 64
Canocs.	205 205 4 168 860 860 313 9	1,593		t-	19	88	59	60
Row Boats.	154 154 192 338 23 23 10	894			30		20	∞ ⊅
Sail Boats.	17 19 1	65			33	*	35	41.00
Адопсу.	MANTON.  Rette.  Cladebye  Gladebye  Grandebye  Grandebye  Grandebye  Grandebye  Grandebye  Grandebye  Grandebye  Grandebye  Grandebye  Mary Boar	Total	Ngw Brunswick. Northern Division.	Madawaska and Victoria Counties	Gioucester, Kent, Northumberland, Restigouche and West- mortland Counties Southwestern Division.	Carleton, Charlotte, Kings, Queens, Sunbury, St. Johns and Vork Counties	Total	

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	88	S. 0 40 8 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,266	2.7.78 2.5.10 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2
	19	2
@ + \$2 @ 1 - 12 \$2 \$4 \$7 @ 00 .	221	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
+011004050 ×0	94	~%%%%~&±~%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
20 2 44-101	37	81 55-516-6 188 28872 2812-282-28

83

3,465 275 275 6,274 6,274 1,550 1,550 2,733 2,733 2,733	41.156
. 388 8.4.2 13.5.6.5.1	3, 135
28 218 218 20 20 20 20 20 20 20 20 20 20 20 20 20	2,215
8.2858.48 8.2858.48	1.529
25 25 25 25 25 25 25 25 25 25 25 25 25 2	1,882
82888 845450	524
0160 ⊠ © ⊞0170	255

These Indians also own two gasoline launches.
Also 4 motor bosts. Also 4 motor bosts.

Cumberland County. Digly County
Halfar County
Halfar County
Lunebur County
Lunebur County
Lunebur County
Rechard County
Richtron County
Webrar County
Victoria County
Victoria County
Victoria County
Victoria County
Victoria County
Victoria County
Victoria County
Victoria County
Victoria County
Victoria County

ONTARO.

Total.

Alnwick.
Cape Crokers.
Caradoc.
Chapleau.
Christian Islands.
Fort Prancest.
Fort William.
Georgina Island
Golden Lake.
Gote Bay.

Kenora. Manitowaning. Moravian. New Credit. Parry Sound. Rice and Mud Lakse.. Sarnia.

Saugeen. Sault Ste. Marie. Savanne.

Scugor.
Six Nations.
Sturgeon Falls...
Thesealon...
Tyendings...
Walpole Island.

Total.

TABLE No. 8.—GENERAL EFFECTS—Continued.

6 GEORGE V, A. 1916

25.25.25 : 45.25.25.25 Lents. 35,344 54 21.647 Steel Fraps. 201 16 16 16 300 503 22 25628355 5558855 200 228223 2886923 027 Shot Guns. 732 88558851 58855855 Rifles. 21228888222 986 901 Canoes. Row Boats. 10 Sail Boats. PRINCE EDWARD ISLAND. SASKATCHEWAN. QUEBBC. Ageney. Prince Edward Island<sup>1</sup>. Carlton
Crocked Lake
Duck Lake
Bib Hills Agency
File Hills Calony
File Hills Colony
File A la Crosse
Moses Mountain
Mose World
Polly
Colin Lake
Polly
Cyl Appelle Total. Jeune Lorette Maniwaki Maria Mingan Oka Pierroville Pointe Bleue. Restigouche Seven Islands. St. Regis. Timiskaming. Caughnawaga. Assiniboine... Battleford...

TABLE No. 8.—GENERAL EFFECTS—Concluded.

RECAPITULATION.

							-	
Адепеу.	Sail Boats.	Row Boats:	Canoes.	Rifles.	Shot Guns.	Nets.	Steel Traps.	Tents.
Province.								
Alberta		11	37	515	331	198	6,351	1,111
British Columbia	.645	655	3,229	3,667	2,305	1,705	31,445	2,928
Manitoba	65	894	1,593	1,097	1,900	3,529	24,754	2,656
New Brunswick	33	20	29	76	172	261	1,781	#
Nova Scotia.	83	83	37	76	221	61	1,266	58
Ontario	255	524	1,882	1,529	2,215	3,135	41,156	1,438
Prince Edward Island.	10	14			22	67	35	
Quebec	18	164	986	732	200	754	25,344	689
Saskatchewan		42	106	779	1,027	203	21,647	1,322
Total <sup>2</sup>	1,046	2,437	7,929	8,507	8,393	10,168	153,798	10,216

'These Indians also own 5 motor boats.

Also 206 motor boats and launches.

TABLE No. 9- EDUCATIONAL AND INDUSTRIAL.

	DEPARTM	ENT	OF IND	IAN AF	FALI	RS	
							6 GEORGE V, A. 1916
er.	dro ni begagae redmuN dro ni begagae sin dratics or occupati		52283		210		250 250 250 250 250 250 250 250 250 250
No.	Vumber engaged in sto		900 27.99	. 89 118 50	1,322		31 8 8 113 113 113 1169 169 6
, Buita	wH ni begegge or Mumber or Fishing.		10	84	370		483 452 8 1146 374 264 520 520 520 176
·Bujua.	Number engaged in Fa		415 415 113	70	867		10 151 619 130 249 393 192
male	Number of able-bodied adults.		180 500 141 144	185 185 185	1,415		500 470 573 573 580 580 580 580 580 580 580 580 580 580
	Industrial population.		200 800 287	330	1,771		830 825 811 756 455 774 728 1928 825
bəzil	Number who wear civi		1,000 678 776	. 424 710 89 654	4,971		1, 901 1, 519 1, 695 2, 288 2, 288 1, 161 2, 050 2, 403 864 886 689
	Number who write French.				9		
TION.	Number who speak French.		525	10	62		1
EDUCATION.	Number who write English.		110 220 42 42 54	90 117 24 62	749		102 102 103 103 103 103 103 103 103 103 103 103
	Number who speak English.		275 275 87 89	120 154 29 85	1,014		233 1.661 171 171 1.583 1.583 1.469
	Agency:	ALBERTA.	Blackfoot. Blood. Blood. Hobbens.	Person Nave take Person Nave take Saddle Lake. Sarree Nony.	Total .	BRITISH COLUMBIA.	Babbie and Upper Skeenes, Coveliate, Coveliate, Coveliate, Swavefeedth Swavefeedth Swavefeedth Swavefeedth Swavefeedth Swavefeedth Swavefeedth Swavefeedth Swavefeedth Swavefeedth Swavefeedth Swavefeedth Swavefeedth

SESSI	ONA	AL PA	PEF	R No	. 27	,												
105 88 88	1,857		27	82	1.1	230	330				132			132		52 - 6	25.23	
127	826			25		19	183				18			18		ŝ		
446 615 188	4,301		74	410	805	355	2,036				181		19	200		428		16
150	2,222		91	15	4	.35	202			8	164		=	213		2018		
275 564 332	5652		232	612	363	125	2,289			35	250		76	380			1522	30
543 1,389 166	8,593		343			230	1,991			10	270		135	415			100 a 41	
1,835	20,966		479	2,161	3,207	1,095	10,231			223	862		315	1,400		192	85.00	96     96
es	co	,		-			60			70	-44		01	76				- Slavo
121	134		9	60	- 61		=			100	21		60	124		: -		
10 444 166	2,920		118	515	186	115	1,627			140	149		156	445		888	8888	200
122 591 695	8,511		151	1,335	1,165	235	3,255			300	802		262	1,324		28 E	8888	8 Distric
Stuar Lake West Coast Williams Lake	Total	MANITOBA.	Birtle.	Fishurence Fishurence Griswold	Manitowapah	PasParinio	Total, Manitoba	New Brunswick.	Northern Division.	Madawaska and Victoria Counties  Northeastern Division.	Gloucester, Kent, Northumberland, Restigouche and Westmorland Counties	Southwestern Division.	Carleton, Charlotte, Kings, Queens, Sunbury, St. Johns and York Counties.	Total	Nova Scotta.	Antigonish and Cuysboro Counties	Capo Necton (Castason). Capo Breton (Castason). Colchester County. Colchester County.	Dighy County. S2  **No Gausse accellable for the Northern Division of the Treety No. 8 District

\*No figures available for the Northern Division of the Treaty No. 8 District, nor for the Lesser Slave Lake Agency

TABLE No. 9.—EDUCATIONAL AND INDUSTRIAL—Continued.

2		DEPARTMEN	T OF INDIAN AFFAIRS		
				6	GEORGE V, A. 1916
	tero.	the mi beggggg redmuN traqueso to seitsteubni	20 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	405	265 17 455 150 40
	Note	Number engaged in sto raising.	8.11.0	49	235. 20 00 15 00 00 00 00 00 00 00 00 00 00 00 00 00
	"Batitag	Number engaged in Hu Trapping or Fishing.	8511881188	297	837 83 820 820 820
	.anima	Number engaged in Fa	8211211188	155	285 118 6 2 2
	əlam l	Number of able-bodied adults.	088 8 1 4 1 1 9 8 8 8 8 1 4 1 4 1 9 8 8 8 8 8 1 4 1 9 8 8 8 8 1 4 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	429	251 251 251 251 251 251 251 251 251 251
		Industrial population.	25 50 50 50 50 50 50 50 50 50 50 50 50 50	755	203 688 541
	bəzili	Number who went civi	235 811 105 105 114 114 80	1,947	265 230 1,185 575 249 1,454 107
		Number who write French.		-	9
	umber who speak	Number who speak French.	H 60	9	10 1010
	Vamber who write English.		222 223 223 223 223 223 223 223 223 223	614	210 200 200 42 42 100 135 135 75
		Number who speak English.	23 20 20 20 20 20 20 20 20 20 20 20 20 20	1,482	282 282 282 282 282 282 282 219 100
		Agency.	Nova Sorra-Con. Hallac Control Hants Courty Hants Courty Kinge Courty Hants Courty Hants Courty Hants Courty Hants Courty Hants Courty Hants Courty Hants Courty Hants Courty Hants Courty Hants Courty Hants Courty	Total	Overano.  Abreto.  Condition Control C

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SESSIONAL PAPER No. 27						
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35 56 66 66 66 66 66 66 66 66 66 66 66 66	1,118	10			20	35
200 200 200 200 200 200 200 200 200 200	2,892	38	176	35	1380 280 21	755
98 51 4 4 2 6 5 5 5 6 6 8 6 7 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1,884	10	0 1	75	201 40 36 201 40 36	342
250 1102 210 270 1102 1113 1113 1133 1133 1133 1133 113	5,655	53	191	620 141 126 25	145 175 175 175 450 450	2,329
201 1,024 1,024 1,024 2,037 2,037 1,030 1,	5,854			15 50	200 280 700	1,357
2,083 984 2,083 2,083 2,083 2,083 2,083 2,083 1,083 1,083 1,193 1,	21,603	288	559	2,154 240 443 116	289 289 599 1,630 245	7,932
* 8 8 ° *	06	-	1125	288	120 194 180 10 25	804
25 26 1 38 50 121 121 121 121 121 121 121 121 121 12	1,345	-	272	264 264 10	183 409 40 64 64 10	2,399
1, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	8,358	125	-	000 7 67 40	130 144 30 80 200 125	1,424
120 1,086 1,086 337 2,837 2,838 3,49 3,49 3,49 4,000 4,000 1,421 1	14,581	17.5	-	1,200 48 80 80	215 189 75 250 1,000	3,569
Coldin Lake Kentan Matter Matt	Total	Prince Edward Island	Quass.  Becanour  Morains	Caughinwaya, Jeine Lordte Maniwak, Mania, Mistria,	Orka. Pleaverille.	Total

TABLE No. 9.—EDUCATIONAL AND INDUSTRIAL—Continued.

6 GEORGE V, A. 1916

				6	GEC
suc.	otto ni bogagao todmuV ottaquoso to soittsubni		20 184 184 184 184 184 184 184 184 184 184	. 46	583
Ŋo	Number engaged in storesist.		202 202 152 152 19	11 123 16 769 84	971
, Sairn	Number engaged in Hu. Trapping of Fishing.		38 152 152 153	8 12 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	892
.anim	тяЧ ni bэдядяэ тэdmuV		193 193 98 98 36	9718830	787
male	Number of able-bodied adults.		255 255 255 33 38	46 15 208 96 118 170	1,627
	Industrial population.		288 6777 2877 2877 890 660	315 174 * 855 176	2,832
bosi	Number who wear civil		124 815 1,175 528 966 79	. 59 586 586 536 477	6,113
	Number who write French.		0110 ==		17
TION,	Number who speak		8.251 8.251		263
Enuc	Zumber who write  Number who speak		886 301 195 233 233 754	25. 17. 17. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	1,702
	Number who speak English.		67 141 488 488 217 266 53	31 131 101 195 336	2,173
	Аденту.	Sarkatchewan.	Assimbling Battledon. Cattled Taken Pick Hills Colory.	tied at M. Cross.  Monal Man M. Monaldin.  Money Montalin.  Policy Code Appelle.  Touristics of Appelle.	Total.

TABLE No. 9.—EDUCATIONAL AND INDUSTRIAL -Concluded. RECAPITULATION.

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			Евисанов.	rion.		bəzil		l male	.gaimr	,guitni	Яэс	ions.
PROVINCE.		Number who speak English.	Number who write English.	Number who speak French.	Number who write French.	Vumber who wear civi	noitaluqoq laittsubal	Number of able-bodied adults.	в Тип Бедлядае төсіти Га	Number engaged in Hu Trapping or Fishing.	Number engaged in ste raising.	tto ni bogngno rodniu/ inquoso to ssirisubni
		,1,014	749	62	9	4,971	1,771	1,415	867	370	1,322	210
		8,511	2,920	134	60	20,966	8,593	5,652	2,222	4,301	826	1,857
	:	3,255	1,627		6.0	10,231	1,991	2,289	202	2,036	183	330
		1,324	445	133	76	1,400	41.55	380	213	200	18	132
		1,482	614	9	-	1,947	755	429	155	297	6#	402
		14,581	8,358	1,345	90	21,603	5,854	5,655	1,884	2,892	1,118	2,264
Prince Edward Island		175	125	***	yes	288	:	59	10	28	10	98
	4	3,569	1,424	2,399	908	7,932	1,357	2,329	60	755	35	1,004
		2,173	1,702	263	17	6,113	2,832	1,627	787	892	971	583
		36,084	17,964	4,345	1,101	75,451	23,568	19,835	6,685	11.801	4,527	6,815

TABLE No. 10.—PROGRESS DURING YEAR.

				6 GEORGE V, A. 1916
1	Com Cribs.			
	Milk Houses.	- 64	102	
	Root Houses.	01	=	. 5 21 22 3
	Store Houses.	- 0	00	e
1	Pigsties.	10	10	4 4
TED.	Cattle Stables.	εN	0.3	9-1
Enno	Speds		-	
Buldings Erred	Horse Stables.	1 94 :08	36	CO
TLDT	Barns.	- co	4	8 1 8 8 8 8
Bu	Shanties.		100	096
	Dwellings, Log.	10 x 20 10	17	12 2 2 2 2 2
	Frame.	- C1019	39	0110 50070000
	Dwellings,			
	Dwellings, Stone.			
1	sa dillo at (			225 225 225 271 271 620 5
ź	Acres Fenced.	2, 880 5, 000 1, 508 1, 023 150	10,561	106 225 225 40 271 271 620 5
NEW LAND IMPROVEMENTS.	Acres Cropped for first time.	1,479 200 144	2,873	106 106 224 40 40 40 40 185 185 185 185
w LAND D	Acres Broken.	980 25 709 194 156	2,117	106 23 23 24 20 63 63 77 55 55 55 56 50 50 50 50 50 50 50 50 50 50 50 50 50
N	Acres Cleared.	П	17	000 440 8 274 240 240 250 260 270 270 280 280 280 280 280 280 280 280 280 28
	Аденту	Anarra.  Blankfoot.  Almond.	Total	Barrisst Concroun.  Balliania and Upper Skeedia.  Cowishian.  Konthology  Ay Usta.  New  Man Westerner  Man Wes

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		LANITOBA.			JNSWICK.	Division.	ounties	berland, Restigouche, and	n Division.	Queens, Sunbury, St. John		COTTA.	
		Manitoba.			Ввтиямиск.	rn Division.	a Counties.	humberland, Restigouche, and	stern Division.	gs, Queens, Sunbury, St. John		A SCOTTA.	
		Manitoba.			EW BRUNSWICK.	rthern Division.	toria Countiesthoustern Division.	vorthumberland, Restigouche, and	thwestern Division.	Kings, Queens, Sunbury, St. John lies		Nova Scotta.	
		Manitoba.			NEW BRUNSWICK.	Northern Division.	Victoria Counties	t, Northumberland, Restigouche, and	Southwestern Division.	tte, Kings, Queens, Sunbury, St. John ounties		Nova Scotta.	
		Manitoba.	h. 186. 186.		NEW BRUNSWICK.	Northern Division.	and Victoria Counties.  Northeastern Division.	Kent, Northumberland, Restigouche, and	Southwestern Division.	arlotte, Kings, Queens, Sunbury, St. John k Counties.		Nova Scotta.	
Lake	Total	Manitoba.	yye. Wef. Wef. Popph. House	Total	NEW BRUNSWICK.	Northern Division.	ska and Victoria Counties	er, Kent, Northumberland, Restigouche, and morland Counties	Southwestern Division.	, Charlotte, Kings, Queens, Sunbury, St. John York Counties.	Total	Nova Scotia.	
Coast		Manitoba.	in Rwer. T Rwer. Towarpath Owenpath Owenpath		New Baunswick.	Northern Division.	twaska and Victoria Counties.  Northeastern Division.	cester, Kent, Northumberland, Restigouche, and Vestmorland Counties	Southwestern Division.	eton, Charlotte, Kings, Queens, Sunbury, St. John and York Counties.		Nova Scotta.	
West Coast		Manitoba.	"Indiches." "Indic		NEW BRUNSWICK.	Northern Division.	Madawaska and Victoria Counties.  Northeastern Division.	Gloucester, Kent, Northumberland, Restigouche, and Westmorland Counties	Southwestern Division.	Carleton, Charlotte, Kings, Queens, Sunbury, St. Johns and York Counties.		Nova Scotta.	Amanapaile Continue de Constitu

TABLE No. 10.—PROGRESS DURING YEAR—Continued.

							6 GE	ORGE	V, A. 19	16
	Corn Cribs.				1.1		: .04			
	Milk Houses.				1-1					
	Roct Houses.						. 01		-	
	Store Houses.				-			-		
	Pigsties.			- 1	0					
Bundings Equals	Cattle Stables.			-	1-1		:-	. 61	N	
Burn	Buiving Shods				1-1		:	- ,	- ::	
NG8	Horse. Stables.				1-1		- 1	-	01 01	
l GIFD	Barns.				68		-			
m	Shanties.		-de		12		. 64			
	Dwellings, Log.				Ì		.01		0-=	
	Uwellings, Frame.		::	81.5	9.		-01		. 04 62	
	Dwellings, Brick.									
	Dwellings, Stone.				Ti					
	owill-saft		200	9 8	126		245	.0 1	21 :25 0 22	
ř.	Acres Feneed.		***		2			-	- 2-5	
TRIOVEMEN	Acres Cropped for first time		01-01	7 9	22		4 67	60	4855	
NEW LAND IMPROVEMENTS.	Acres Broken.		t-10 ·	. 21	31		4.55		213	
NEN	Acres Cleased.		이입작	10	.82		202	01	212	
			• : :							
	Аденту-			Richmond County. Shelbourne County. Victoria County. Yarnouth County.	Total.	Ontario.	Alnwick Cape Croker. Caradoe	Christian Island Port Frances Fort William	Georgina Island. Golden Lake. Gore Bay. Manitowaning.	

SESSIONAL PAPER No. 2	7	PAUG	nre	.s. D.	KING TEAK			109
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Moravina  Noravina  Rany South  Ranya	Total.	PRINCE EDWARD ISLAND.	Prince Edward Island.		Becancour  Borsinis Cacouna Caughnawaga Cune Lorete Maniwaki Maria Migan	Piereville Pointe Bleue Restigouche Seven Islands St. Regis	Total	hoine ford
Moravina New Cro Parry Soy Rama. Rama. Rama. Rama. Sarria Saugeen. Saugeen. Seugog. Sit National Strangeon Strangeon Thessalon			Prine		Becancour Bersimis Cacouna Caughnawa Jeune Loret Maniwaki. Maria Mingan	Pierreville. Pointe Bleu Restigouch Seven Islan St. Regis. Timiskami		Assimiltoine. Battleford. Carlton.

TABLE No. 10.-PROGRESS DURING YEAR-Continued.

rsp.	Stables, Pigaties. Store Houses. Milk Houses. Corn Cribs.	40 00 11	19 15 27 5 10 1
Buldings Erroted	Stables. Driving Sheds.		38
ULBING	Ватъз.		-
m m	Shanties.		
	Frame. Dwellings, Log,		26 147
	Brick. Dwellings,		-
	Dwellings, Stone. Dwellings,		<u>:</u>
TS.	Acres Fenced.	1,200 1,200 100 80 41 720 140 8,104	12,731
NEW LAND IMPROVEMENTS.	Acres Cropped for first time.	131 119 119 218 218 46 15 110 110	1,308
w Land I	Acres Broken.	158 112 112 70 75 256 656 180 58	2,232
N	Acres Cleared,	80 831	2,187
	Аденоу.	Saskathiwas—Condudor Cooped Lake Day List File Hills Agency File Hills Colony Alone Money Woods Onto Lake Phyly Cooped Lake Cooped Lake Cooped Lake Cooped Lake Cooped Lake Cooped Lake Cooped Lake Cooped Lake Cooped Lake	Total

TABLE No. 10.-PROGRESS DURING YEAR-Concluded.

RECAPITULATION.

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0	NAL PAPER N	lo. 27											
1		Corn Cribs.			wjs.				9			-	Ξ
		Milk Houses.	0	N		-	63	1	17		12	10	45
		Root Houses.	-	=	56	9	pred		20			10	66
		Store Houses.	c		13	14		-	31		7	27	93
		Pigstics.	u	0	00	10	10	O	Ξ	- 1	62	15	120
	Buldings Errcted.	Cattle Stables.	-	.7	1-	21	-		64 64	- 1	69	19	142
	Err	Driving Sheds.		-		9	-	-	ţ-a	1	63	6.1	20
	NGB	Horse Stables.	00	99	18	13	-	-	43		60	88	182
	JIEDI	Вагиз-	-	4	35	- ;	-	23	25		67		154
	ñ	Shanties.		20	25	20	-	7	9	-	-th	25	1 2
		Dwellings, Log.	į		5	85	6.1	- 1	35	1	6.1	147	360
		Dwellings, Frame.	· ·	33	167	7	10	97	76	-	22	26	445
		Dwellings, Brick.		1		- 1	- 1	:	- 1	- :	-		-
		Dwellings, Stone.		1			-	-	N)	:		- 1	9
	zô.	Acres Fenced.	102.01	10, 361	2,064	291	00	126	899		23	12,731	26,722
	PROVEMENT	Acres Cropped for first time.	000	2,873	247	455	19	22	498	-	575	1,308	6,301
	NEW LAND IMPROVEMENTS.	Acres Broken.		2,117	249	414	57.5	31	419	-	7.4	2,232	6,859
	N 83	Acres Cleared.		1	487	49	23	85	629	61	84	2,187	3,610
		Адансу.		Alberta	British Columbia	Manitoba	New Brunswick	Nova Scotia.	Ontario	Prince Edward Island	Ouchec	Baskatchewan	Total

6 GEORGE V, A. 1916
TABLE No. 11—VALUE OF REAL AND PERSONAL

Agency.	Total value of Lands in Reserves.	Value of Private Fencing.	Value of Private Buildings.	Value of Public Build- ings, property of the Eand.	Value of Implements and Vehi, les.
	8 cts.	\$ cts	\$ ets	\$ cts	\$ cts.
Alberta. Blackfoot	2.807.980 00	11,000 00	100,500 00	12,200 00	35,000 00
Blood Edmonton. Hobbema Lesser Slave Lake*	5,310,815 00 1,176,928 00 390,502 00	9,000 00 5,900 00 5,920 00	35,000 00 26,500 00 11,405 00	46,150 00 16,615 00 2,160 00	55,000 00 26,150 00 21,423 00
Peigan	964,040 00	9,000 00	22,060 00		25,808 00
Saddle Lake Sarcee Stony.	586, 105 00 1,114,096 00 264,774 00	2,550 00 9,800 00 8,000 00	24,050 00 20,000 00 15,000 00	2,200 00 36,800 00 500 00	19,550 0 13,000 0 13,000 0
Total	12,615,240 00	61,170 00	254, 515 00	152,363 00	208,931 0
British Columbia.					
Babine and Upper Skeena	218,010 00	17,750 00 3,600 00	123,100 00	15,435 00	12,900 0
Bella Coola	364,950 00 1,762,700 00	109,700 00	110,250 00 168,300 00	10,200 00 12,250 00	27, 265 00
Kamlo ps	3,796,990 00	44,350 00	138,450 00	38,350 00	79,120 00
Koote ay	136, 825 00 278, 121 00	11,911 00 970 00	16,110 00 52,215 00	2,875 00	18,886 0 8 350 0
Kwawkewith Lytton	964,799 00	10,600 00	57,615 00	22,250 00	27,306 0
Nass New Westminster	3,030,750 00 1,925,535 00	20,500 00 12,351 00	281,340 00 128,000 00	97,614 00 53,700 00	
Okanagan	2,425 000 00	49,000 00	73,000 00	13,800 00	33,000 0
Queen Charlotte	70,000 00	700 00	38,000 00	1,275 00	
Stikine Stuart Lake	2,075 00 162,565 00	6,980 00	5,100 00 71,425 00	20,350 00	175 0 6.980 0
West Coast	114,000 00 544,190 00	4.375 00 16,935 00	107,500 00 49,100 00		1,410 0
Total, British Columbia.	15,796,510 00	309,722 00	1,419,505 00	400,699 00	294,677 0
Manitoba.					
Birtle	409,463 00	1,475 00	18,654 00	1,850 00	18,519 0
Clandeboye Fisher River Griswold Manitowapah Norway House	211,509 00 918,720 00	905 00 3,400 00	29,125 00 59,475 00	3,850 00	2,738 0 9,880 0
Griswold	198, 220 00	970 00	14,820 00	7,200 00	22,700 (
Manitowapah	203,938 00 103,412 00	1,232 00 325 00	25,750 00 51,150 00	7,100 00	11,675 0 810 0
	85,447 00	1,065 00	33,100 00	2,575 00	3,077 0
Portage la Prairie	200,882 00	3,100 00	6,800 00	1,850 00	7,800 0
Total, Manitoba.	2,331,591 00	12,472 00	238,874 00	24,425 00	77, 199
New Brunswick.					
Northern Division.					
Madawaska and Victoria Coun- ties.	19,060 00	150 00	8,200 00	10,700 00	1,200 0
Northeastern Division.					
Gloucester, Kent, Northum- berland, Restigouche and Westmorland Counties .	46,654 00	3,190 00	45,750 00	36,700 00	5,918 0
Southwestern Division.					
Carleton, Charlotte, Kings,					
Queens, Sunbury, St. Johns and York Counties	5,875 00	82 00	11,380 00	600 00	359 0
Total	71,589 00	3,422 00	65,330 00	48,000 00	7,477 0

<sup>\*</sup>Figures for Lesser Slave Lake Agency not available.

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PROPERTY AND PROGRESS DURING YEAR. -Continued.

Value of	Value of	Value of	Total value		DURING YEA	
Live Stock and Poultry.	General Effects.	Household Effects.	of Real and Personal	Value of New Land Improvements	Value of Buildings Erected.	Total Increase in Value.
\$ ets	\$ cts	\$ ets.	\$ ets.	8 ets.	' \$ ets	\$ et
114,550 00 401,523 00 55,330 00 39,670 00	5,000 00 3,500 00 2,703 00 3,548 00	20,000 00 8,500 00 4,280 00 4,803 00	3,106,230 00 5,869,488 00 1,314,406 00 479,431 00	3,500 00 5,900 00 2,328 00	5,500 00 5,000 00 2,005 00 925 00	12,400 8,500 7,905 3,253
136,773 00 51,800 00 34,530 00 45,680 00	1,045 00 3,685 00 450 00 3,000 00	1,435 00 6,430 00 2,000 00 10,000 00	696,370 00 1,230,676 00	236 00 1,500 00	2,560 00 225 00 10,000 00 2,000 00	2,560 461 11,500 2,000
879,856 00	22,931 00	57,448 00	14,252,454 00	20,364 00	28,215 00	48,579
29,300 00 13,600 00 43,100 00 253,180 00 97,661 00	44,100 00 49,300 00 26,845 00 11,125 00 5,075 06	31,500 00 31,100 00 41,400 00 16,050 00 5,890 00	2,201,460 00 4,377,615 00 396,058 00	4,800 00 1,050 00	6,100 00 4,100 00 1,800 00	13,200 6,300 6,600 1,050 2,100
620 00 73,164 00 5,250 00 56,415 00 195,000 00 5,000 00	43,700 00 5,030 00 78,100 00 47,290 00 5,630 00 7,000 00	63,700 00 20,310 00 33,100 00 63,200 00 11,750 00 12,000 00	450,551 00 1,181,074 00 3,548,154 00 2,299,491 00 2,806,150 00 148,975 00	1,200 00 8,230 00 128 00 15,000 00 2,350 00 500 00	1,300 00 5,785,00 25,10 00 13,100 00 8,500 00 3,500 00	2,500 14,015 25,258 28,100 10,850 4,000
2,000 00 24,530 00 4,866 00 108,150 00	11,103 00 22,530 00 57,657 00 8,950 00	10,200 00 15,870 00 31,650 00 - 6,950 00	30,653 00 331,230 00 321,458 00	605 00 331 00	2,150 00 550 00 4,000 00	2,755 881 4,140
911,736 00	423,405 00	394.670 00	19,950,924 00	44,834 00	76,915 00	121,749
37,699 00 16,519 00 22,420 00 24,000 00 75,685 00 1,905 00 10,451 00 9,300 00	3,880 00 5,444 00 16,380 00 2,046 00 14,200 00 93,780 00 11,310 00 1,350 00	3,490 00 9,230 00 21,110 00 3,530 00 11,700 00 18,500 00 5,580 00 3,600 00	275,470 00 1,058,235 00 273,486 00 351,280 00 269,882 00 152,605 00	180 00 1,300 00 965 00 350 00 112 00 25 00	1,270 00 1,950 00 4,795 00 470 00 1,750 00 2,375 00 2,350 00 550 00	1,702 2,130 6,095 1,435 2,100 2,487 2,375 890
197,979 00	148,390 00	79,740 00	3,110,670 00	3,704 00	15,510 00	19,214
1,700 00	600 00	3,000 00	44,610 00	40 00	250 00	290
5,031 00	9,700 00	15,800 00	168,743 00	315,00	1,400 00	1,715
1,020 00	1,690 00	3,055 00	24,061 00	200 00	275,00	475
7,751 00 27—8	11,990 00	21,855 00	237,414 00	555 00	1,925 00	2,480

6 GEORGE V, A. 1916 TABLE No. 11 —VALUE OF REAL AND PERSONAL

	Total value	Value of	Value of	Value of	Value of
Agency.	of Lands	Private	Private	Public Build-	Implements
	in Reserves.	Fencing.	Buildings.	ings, property of the Band.	and Vehicles.
Nova Scotia.	8 ets	\$ ets.	\$ cts.	\$ ets.	\$ cts
Annapolis County	1,000 00	40 00	1,200 00		75 0
Antigonish and Guysboro Counties	10,000 00	150 00	2,385 00	1,500 00	65 0
Cape Breton (Eskasoni) Cape Breton (Sydney)	12,000 00 12,200 00	600 00	8,750 00 7,500 00	6,725 00	2,500 0
Colchester County	1,800 00	40 00	1,700 00	250 00	150 0
Cumberland County	250 00 1,675 00	30 00	300 00 1,650 00		100 0 25 0
Digby County	850 00 10,510 00	265 00 500 00	1,015 00 5,000 00		376 0 1,900 0
Hants County Inverness County Kings County	9,600 00	915 00	8,500 00	3,900 00	930-0
Kings County	4,000 00 4,000 00	100 00 320 00	2,000 00 8,855 00		150 0 803 0
Pictou County	2,300 00	250 00	5,400 00		200 0
Lunenburg. Pictou County Queens County Richmond County Shelburne County	1,000 00 7,000 00	300 00	2,310 00 3,700 00	9,000 00	150 0 725 0
Shelburne County Victoria County	4,800 00	500 00 250 00	1,400 00		40 0 200 0
Yarmouth County	4,000 00	230 00			200 0
Total	82,985 00	4,260 00	63,465 00	29,975 00	8,389 0
Ontario.					
	60,000 00	4,900 00	19,000 00	3,600 00	2,355 (
Alnwick	120 500 00	2 300 00	48,900 00	30,000 00	6,000 0
Caradoc	133,301 00 18,600 00	17,161 00	93,170 00 10,300 00		
hristian Island	29,400 00 236,584 00	800 00	7,000 00	3,000 00	2,200 ( 1,708 (
ort Frances		861 00	19,100 00 45,610 00	3,500 00	
	32,150 00 4,329 00 63,460 00	850 00 500 00	6,425 00	1,850 00 3,100 00	1,670 ( 500 (
Golden Lake Gore Bay Kenora Manitowaning Morayian	63,460 00	13.898 00	2,725 00 24,277 00 -7,920 00 52,800 00	18,400 00	8.842 (
Xenora	123,153 00 182,597 00	267 00 13,571 00	-7,920 00 52 800 00	300 00 22,950 00	1,960 ( 34,215 (
Ioravian	95,300 00	5,800 00	30,000 00	5,000 00	S, 500 0
New Credit	210,000 00 40,850 00	8,500 00 8,150 00	41,000 00 32,440 00	18,925 00	5,790 (
Rama Rice and Mud Lakes	40,000 00 107,000 00	3,000 00 2,590 00	15,250 00 32,700 00	13,200 00	1.250 0
Sarnia	505,000 00	5,085 00	55, 125 00	13,225 00	10,890 (
Saugeen Sault Ste. Marie	65,000 00 49,600 00	1,600 00 2,525 00	10,000 00 27,000 00	18,500 00 25,600 00	3,500 ( 6,000 (
Savanne	101,267 00	133 00	5,320 00	105 00	1,612 (
Scugog	68,000 00 1,092,400 00	1,798 00 436,960 00	2,000 00 615,230 00	500 00 55,000 00	216, 200 (
Sturgeon Falls	241.680.00	2,000 00 8,880 00	27,300 00	11,000 00	3,300 (
Thessalon Tyendinaga	133,958 00 645,300 00	134,825 00	12,550 00 87,555 00	39,300 00	42,754 (
Valpole Island	49,026 00	4,600 00	28,922 00	3,900 00	7,875 (
Total	4,648,455 00	683,404 00	1,359,619 00	347,380 00	405,195 00
PRINCE EDWARD ISLAND,					
Prince Edward Island	19,914 00	1,630 00	7,100 00	8,000 00	760 (
Daniel and an annual and an an an an an an an an an an an an an		1,000 00	7,100 00	0,000 00	.50 0

SESSIONAL PAPER No. 27

PROPERTY AND PROGRESS DURING YEAR .- Continued,

				Progres	s During Ye	R 1914.
Value of Live Stock	Value of General	Value of Household	Total value of Real and	Value of	Value of	Total
and Poultry.	Effects.	Effects.	Personal	New Land	Buildings	Increase
			Property.	Improvem'nts	Erected.	in Value.
\$ cts.	\$ ets	\$ cts	\$ cts.	\$ cts	\$ cts.	\$ <t< td=""></t<>
250 00	25 00	130 00	2,720 00			
331 00	231 00	375 00	15,037 00		385 00	385
2,150 00	1,575 00 625 00	1,210 00 625 00	35,510 00 20,950 00	200 00	600 00 100 00	800 100
200 00	100 00	300 00	4,540 00	25 00		25
100 00 6 00	250 00	600 00	750 00 5,736 00	50 00		50
875 00	855 00	1,070 00	5,306 00			
900 00 1,020 00	700 00 385 00	2,000 00 980 00	23,010 00	60 00 20 00	200 00 350 00	260 370
400 00	150 00	250 00	26,230 00 7,050 00	100 00		100
1,736 00 300 00	345 00 600 00	1,550 00 600 00	18,209 00 14,650 00	165 00 450 00	500 00 250 00	665 700
240 00		250 00	3,950 00			100
900 00 100 00	1,500 00 650 00	750 00 500 00	23,875 00 3,190 00	50 00	1,500 00 50 00	1,550
500 00	180 00	100 00	7,830 00	100 00	80 00	180
10,008 00	8,171 00	11,290 00	218,543 00	1,320 00	4,015 00	5,335 (
3,043 00	1,399 00	7,390 00 19,000 00	101,687 00 244,700 00	60.00	800 00 1,200 00	800 ( 1,260 (
18,000 00 42,641 00	776 00	28,295 00	363,131 00	668 00	655 00	1,323 (
4,200 00	3,410 00 1,200 00	2,650 00	32,310 00 50,450 00	100 00	800 00	900 (
6,500 00	8,075 00	8,350 00	284,342 00			
3,800 00 4,400 00	14,062 00 480 00	9,710 00 2,000 00	279,243 00 49,825 00		4,000 00 200 00	4,000 200
1,000 00	255 00	2,000 00	14,409 00			
16,194 00 5,156 00	3,276 00 11,851 00	13,762 00 15,262 00	162,109 00 165,869 00	485 00 82 00	755 00 200 00	1,240 282
52,844 (0)	10,768 00	29,500 00	399, 245, 00	2,130 00	3,250 00	5,380
10,061 00 17,600 00	300 00 500 00	5,000 00	159,961 00 305,400 00	100 00 600 00	400 00 1,650 00	2,250
9,420 00	4,900 00	12,500,00	132,975 00	200 00	1,300 00	1,500
1,860 00 9,200 00	1,400 00 2,700 00	7,250 00 10,280 00	132,975 00 83,210 00 178,580 00	150 00	200 00 800 90	200 I 950 I
13.098 00	675 00	16,465 00	619,563 00	200 00	2,025 00	2,225
9,000 00	1,500 00 9,750 00	5,500 00 13,400 00	114,600 00 144,125 00	150 00	500 00	650
10,250 00 1,319 00 1,053 00	14,105 00	13,166 00	137,027 00	53 00	276 00	329
1,053 00 199,700 00	352 00 3,000 00	1,050 00 55,800 00	75,320 00 2,674,290 00	1,000 00	24,000 00	25,000
12,900 00	11,700 00	25,000 00	334,880 00	90 00	4,100 00	4, 190
8,736 00 84,347 00	8,533 00 2,645 00	7,963 00 55,800 00	190,980 00 1,092,526 00	770 00 50 00	452 00 3,950 00	1,222 4,000
17,410 00	2,013 00	6,727 00	118,460 00	110 00	0,200 00	110
563,732 00	117,612 00	383,820 00	8,509,217 00	6,998 00	51,513 00	58,511
1,470 00	2.050 00	3,000 00	43.924 00	182 00	100 00	282

6 GEORGE V, A. 1916
TABLE No. 11.—VALUE OF REAL AND PERSONAL

Agency.	Total value of Lands in Reserves.	Value of Private Feneing.	Value of Private Buildings.	Value of Public Build- ings, property of the Band.	Value of Implements and Vehicles	
QUEBEC.	\$ cts	\$ cts.	\$ ets.	\$ ets.	\$ et	
Becancour	4.000 00	160 00	1.620 00		289 (	
Sersimis	36,000 00	445 00	17,300 00 2,605 00	3,000 00	205	
acouna aughnawaga	740,000 00	8,000 00	375,000 00	60,000 00	30,000	
eune Lorette	22,000 00	350 00	35,800 00		1.700	
laniwaki	12,200 00	1,910 00	9,755 00	2,043 00	3,282	
aria	22,600 000	525 00	1,050 00		1,040	
lingan		)	4,000 00			
ka.	04 000 00	3,800 00	39,300 00			
ierreville. ointe Bleue	24,200 00 28,400 00	815,00 4,205,00	51,900 00 19,000 00		500 4,800	
ointe Bieue Lestigouche	170,000 00	12,000 00	45,000 00		14,000	
even Islands	500 00	12,000 00	4,000 00	1,500 00	14,000	
t. Regis.		1,350 00	67,000 00			
imiskaming.	22,500 00	725 00	8,400 00	1,500 00	1,525	
Total	1,082,400 00	34,285 00	681,730 00	122,543 00	74, 141	
Saskatchewan.						
ssiniboine	398,125 00	1,197 00	16,489 00	7,075 00		
attleford	1,501,568 00	9,975 00	28,800 00			
arlton	750,095 00 800,671 00	10,507 00	32,030 00			
rooked Lake	1,533,759 00	16,650 00 8,141 00	20, 155 00 35, 650 00	9,500 00	25,859	
ile Hills Agency.	407, 347 00	6,475 00	9, 250 00		14,800	
ile Hills Colony.	274,950 00	300 00	20,000 00			
le à la Crosse.	206,000 00	600 00	7.000 00	2,000 00	7.500	
loose Woods .	55,200 00	30 00	150 00			
nion Lake.	1,778,810 00	17.640 00	36,000 00		16,750	
elly	342,400 00	1,770 00	20,350 00	3,550 00	20,200	
u'Appelle	966,296 00	4,077 00	16,580 00	3,100 00	30,547	
ouehwood	1,101,106 00	10,916 00	25, 149 00	2,250 00	33,905	
Total	10,116,327 00	88,278 00	267.603.00	66.025 00	268.997	

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PROPERTY AND PROGRESS DURING YEAR - Continued.

				Progress	DURING YEA	R 1914.
Value of Lave Stock and Poultry.	Value of Ceneral Effects.	Value of Household Effects.	Total value of Real and Personal Property.	Value of New Land Improvem'nts	Value of Buildings Erected.	Total Increase in Value.
\$ cts	8 ets	\$ ets	€ cts	\$ cts	\$ cts	\$ cts
588 09 1,100 00	11 00 5,000 00	59 00 6,500 00	69,550 00		59 00	59 0
59,000 00 1,000 00	2,000 00 1,000 00	60,000 00 10,000 00	2,605 00 1,334,000 00 96,850 00		2,620 00	4,200 0
6,123 00	3,235 ()	3,265 00	41,863 00	505 00	510 00 100 00	1,015 0
16,500 00	4,090 00	5,000 00 4,000 00	13,500 00 72,900 00	300 00	900 00	1,200 0
2,973 00 6,630 00	812 00 21,170 00	14,740 00 8,700 00	97,940 00 98,905 00 279,200 00	50 00	2,730 00 932 00	3,540 0 982 0
9,000 00	15,000 00 59,000 00 900 00	14,200 00 15,000 00 14,000 00			200 00	200 0
2,800 00	1,025 00	3,500 00	41,975 00	1,100 00	100 00	1,200 0
140,664 00	113,503 00	160,964 00	2,410,230 00	4,370 00	8,751 00	13,121 0
31,024 00	2,854 00	3,570 00	471,067 00		1,900 00	4,240 0
104,900 00 112,356 00	7,325 00 9,258 00	13,550 00 12,395 00	1,699,543 00 994,709 00	1,525 00 4,557 00	3,750 00 4,310 00	5,275 0 8,867 0
40,283 00 84,114 00	2,555 00 5,795 00	7,200 00 16,760 00	914,923 00 1,721,529 00	1,010 00 460 00	1,740 00 3,250 00	2,750 0 3,710 0
27,615 00 32,893 00	1,025 00 350 00	5,080 00 4,000 00	471,892 00 346,693 00	1,000 00	200 00 3,000 00	200 0 4,000 0
21,425 00 4,300 00	2,100 00 500 00	2,500 00	249, 125 00 62, 780 00	500 00	1,000 00	1,500 0
86,480 00 42,300 00	7,705 00 2,820 00	6,875 00 10,150 00	1,950,260 00 443,540 00	1,226 00 2,305 00	4,350 00 5,925 00	5,576 0 8,230 0
70,782 00 83,357 00	2,933 00 6,975 00	8,500 00 13,300 00	1,102,815 00 1,276,958 00	963 00	5,025 00 905 00	5,988 0 6,720 0
741,829 00	52,195 00	104, 580 00	11,705,834 00	21,701 00	35,855 00	57,556 0

6 GEORGE V, A. 1916
TABLE No. 11.—VALUE OF REAL AND PERSONAL
RECAPI

Province.	Total value of Lands in Reserves.	Value of Private Fencing.	Value of Private Buildings.	Value of Public Build- ings, property of the Band.	Value of Implements and Vehicles.
	\$ ets.	\$ ets.	\$ ets.	\$ cts.	8 cts
Alberta	12,615,240 00	61,170 00	254,515 00	152,363 00	208,931 00
British Columbia.	15,796,510 00	309,722 00	1,419,505 00	400,699 00	294,677 00
Manitoba	2,331,591 00	12,472 00	238,874 00	24,425 00	77,199 00
New Brunswick	71,589 00	3,422 00	65,330 00	48,000 00	7,477 00
Nova Scotia	82,985 00	4,260 00	63,465 00	29,975 00	8,389 00
Ontario	4,648,455 00	683,404 00	1,359,619 00	347,380 00	405,195 00
Prince Edward Island	19,914 00	1,630 00	7,100 00	8,000 00	760,00
Quebec	1,082,400 00	34,285 00	681,730 00	122,543 00	74,141 0
Saskatehewan	10,116,327 00	88, 278 00	267,603 00	66,025 00	268,997 0
Total	46,765,011 00	1,198,643 00	4,357,741 00	1,199,410 00	1,345,766 0

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PROPERTY AND PROGRESS DURING YEAR—Concluded.
TULATION.

Value of		77.1 4		PROGRES	BURING YEA	R 1914.
ive Stock d Poultry.	Value of General Effects.	Value of Household Effects.	Total value of Real and Personal Property.	Value of New Land Improvements	Value of Buildings Erected.	Total Increase in Value.
\$ cts 879,856 00 911,736 00 197,979 00 7,751 00 10,008 00 563,732 00 1,470 00 140,664 00 741 999 00	423, 405 00 148, 390 00 11, 990 00 8, 171 00 117, 612 00 2, 050 00 113, 503 00	\$ cts. 57,448 00 394,670 00 79,740 00 21,855 00 11,290 00 383,830 00 3,000 00 100,964 00 101,500 00	3,110,670 00 237,414 00 218,543 00 8,509,217 00 43,924 00 2,410,230 00	44,834 00 3,704 00 555 00 1,320 00 6,998 00 182 00 4,370 00	\$ cts. 28,215 00 76,915 00 15,510 00 1,925 00 4,015 00 51,513 00 100 00 8,751 00	\$ c1 48,579 121,749 10,214 2,480 5,335 58,511 282 13,121 57,556
1,470 00	2,050 00 113,503 00 52,195 00	3,000 00 160,964 00 104,580 00	43,924 00 2,410,230 00	182 4,370 21,701	00 00	00 100 00 00 8,751 00 00 35,855 00

TABLE No. 12.-SOURCES AND VALUE OF INCOME.

		6 GEORGE V, A. 19
Total Income	\$ cts. 89,064 40 127,080 52 80,400 29 61,655 52 27,853 38 31,665 00 20,565 00 20,57 923 71	492, 411 36 176,196 71 100,587 48 84,587 48 100,587 48 110,687 78 1110,687 78 112, 122, 128 128, 128 50 14,587 17 28 18,517 29 18,517 50 19,517 50
Annuities paid, and Interest on Indian Trust Funds.	\$ cts 5,049 40 6,346 52 115,048 29 4,622 32 26,085 59 3,201 38 4,200 00 1,356 11 4,860 71	70,708 36 55 48 55 48 55 48 55 48 55 48 55 48 55 48 55 55 55 55 55 55 55 55 55 55 55 55 55
Earned by other Occupations,	\$ cts. 25,000 00 5,000 00 5,200 00 2,520 00 3,500 00 7,504 00 12,521 00	67,151 00 34,000 00 11,650 00 1,650 00 19,600 00 19,600 00 15,700 00 15,700 00 2,370 00 9,150 00 175,046 00
Earned by Hunting and Trapping. <sup>1</sup>	\$ cts. 500 00 5,735 00 5,737 00 7,100 00 3,500 00 3,462 00	\$50.00 (21.114.00)
Earned by Fishing.	\$ cts 106 00 1,200 00 1,425 00 815 00	9, 540 00 9, 800 00 96, 500 00 17, 825 00 92, 500 00 92, 500 00 17, 750 00 17, 750 00 17, 750 00 17, 750 00 17, 750 00 18, 750
Received from land Rentals.	\$ cts 9,250 00 5,946 00 2,010 00	2,006 0F 120 00 125 0C 2,251 00
<i>Ш</i> аges Earned.	\$ cts 15,000 00, 24,520 00 8,000 00, 6,485 00 2,450 00 2,538 00, 3,229 00	66, 703 00 00 00 00 00 00 00 00 00 00 00 00 0
Value of Beef sold, also of that used for food.	\$ ets 8.840 00 45.780 00 13.984 00 1,660 00 7.387 00 2,450 00 4,000 00 1,570 00	83, 671 0 1, 400 0 2, 775 0 10, 900 0 10, 900 0 21, 040 0 25, 500 0 12, 500 0 12, 500 0 4, 335 0 4, 850 0 65, 830 0 65, 830 0
Value of Farra Pro- gardinia, table Asy.	\$ cts. 35, 475 00 35, 907 00 33, 307 00 7, 312 00 10, 960 00 5, 020 00	63.700 00 3.460 00 3.460 00 33.100 00 34.100 00 35.100 00 35.100 00 1.400 00 1.400 00 37.500 00 37.500 00 38.350 00 38.350 00
Адстеу.	Azantra.	P Filteria.
	Blackfoot. Bland. Blond. Hobbens. Hobbens. Search lake lake lake lake lake lake lake lake	Potal Backline and Uporal Bridge Cowellons Cowelous Kandong Ka

S'E	SSIONAL PAPE	RN	lo. :	27										
	36, 107, 33 29, 373, 67 110, 965, 00 39, 316, 88 90, 974, 50 42, 561, 94 26, 113, 71	590,973 00			16, 121, 36		57,448 94		17,147.11	90,717,41		00 00 00 V	5,818 00	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	3,308 37 9,787 67 10,890 00 8,664 50 16,450 00 6,903 94 4,876 73	60,883 00			820 36		293 54		23 11	1, 107 41		0 0		26 57
~	1,825 00 21,900 00 1,300 00 2,140 00 31,500 00	69,265 00			3,955 00		00 006"9		1,125 00	11,050 00		150 00:	1,440 00	200000000000000000000000000000000000000
	4, 210 00 6, 350 00 19, 800 00 1, 350 00 92, 000 00 4, 200 00	149,910 00			300 00		00 009		1,425 00	2,325 00		100 00	4 00	250 00
	2, 100 00 23, 850 00 300 00 19, 400 00 2, 900 00	58,446 00			300 OC		10,100 00		175 00	10,575 00		000 00	325 00	200 00
	117 0C 200 0V	317 00			26 00		1		:	26 00		-	:	:
	3, 620 00 4, 653 00 20, 740 00 2, 900 00 11, 800 00 13, 600 00 4, 200 00	117,870 oc			9,500 00		32,700 00		13,850 00	56,050 00		00 009		3, 100 00 1, 200 00
	1,545 00 1,155 00 4,700 00 3,725 00 1,360 00	12,685 00			300 000		00 089			380 OC		-	300 00	20 00
_	21, 103 00 5, 814 00 9, 125 00 33, 465 00 41, 045 00 6, 058 00 11, 037 00	130,597 00			1,940 00	8	6,175 00		249 00	8,664 00		112 00	3,749 00	00 821
Manitoba.	Shittle Charles Charles Charles Charles Charles River Charles	Total	NEW BRUNSWEK.	Northern Division.	Madawaska and Victoria Counties.	Northeastern Division.	Gloucester, Kent, Northumberland, Restigouche and Westmorkand Counties	Southwestern Division.	Carleton, Charlotte, Kings, Queens, Sunbury, St. Johns, and York Counties	Total	Nova Scotta.	Annapolis County	Cape Breton (Eskusoni)	Cape Breton (sydney) Colrhester County Cumberland County

<sup>1</sup> Including 85.25, anautics paid Indians living in Alberta, but in Treaty No.8, Northern Division, and also \$2.47, anautics paid Indians of that District, however, are not actually living in the Province of Alberta. 6,000 CC 1,210 CC 850 0 850 0 1,500 0 1,500 0 7,500 0 7,500 0 7,500 0 88458885488 884588548 4 The estimated value of fish and meat used for food is included in these columns. 1,125 00 1725 00 1725 00 3, 156 or 2, 156 or 2, 270 or 750 or 750 or Digly County.
Halifax County.
Harts County.
Inversess County.
Kings County.
Luncuburg County.

TABLE No. 12.—SOURCES AND VALUE OF INCOME.—Continued.

			6 GEORGE V, A. 19	16
Total Income	\$ cts. 3,350 45 4,643 00 2,370 00 5,105 00	111,480 85	17, 23, 68, 68, 74, 78, 78, 78, 78, 78, 78, 78, 78, 78, 78	
Annuities paid, and Interest on Indian Trust Funds.	\$ ct 2.	140 85	0, 424 10, 083	
Earned by other Industries and Occupations.	\$ cts. 300 00 250 00 275 00 1,100 00	35,600 00	645 00 4, 011 00 1, 000 00 1, 000 00 1, 000 00 21, 170 00 10, 000 00 6, 500 00 6, 500 00 6, 500 00 6, 500 00 6, 500 00 6, 500 00 6, 500 00 1, 000 00 1	
Earned by Hunting 1.	\$ cts 210 00 35 00 400 00 300 00	7,939 00	805 00 20 00 669 00 117,500 00 4,700 00 25,500	
Entred by Fishing	\$ cts. 225 00 700 00 200 00 175 00	5,400 00	2, 200 000 1, 200 000 1, 200 000 1, 200 000 1, 200 000 000 1, 200 000 000 1, 200 000 000 1, 200 000 000 1, 200 000 000 1, 200 000 000 1, 200 000 000 1, 200 000 000 1, 200 000 000 1, 200 0	
Received from Land Rentals.	\$ cts.	192 00	2,830 00 5,830 00 10,735 00 205,00 200,00 3,821 00 3,821 00 5,548 00 5,548 00	
Wages Earned.	\$ cts. 1,300 00 2,100 00 1,400 00 1,500 00	41,315 00	4, 186 00 63, 200 00 1, 100 00 63, 200 00 1, 400 00 23, 400 00 22, 780 00 22, 780 00 22, 780 00 22, 780 00 28, 780 00 10, 500 00 10, 500 00 10, 600 00 10,	
Value of Beel sold, also of that used for food,	\$ cts. 150 00 208 00 20 00 210 00	3,590 00	205 00 1,510 00 1,530 00 175 00 175 00 1,250 00 1,250 00 2,200 00 1,250 00 2,200 00 2,200 00 2,200 00 2,200 00	
Value of Farm Pro- ducts, including Hay.	\$ cts. 1,000 00 1,350 00 75 00 1,800 00	17,304 00	3,065 00 1,540 00 2,880 00 2,880 00 2,880 00 2,880 00 2,880 00 2,880 00 2,028 00 5,028 00 5,028 00 11,628 00 11,638	
Акевеу.	Nova Scotta—Con.  Oneen County. Shellitane County. Vietoria County. Narround County.	Total ONTARIO.	Almwick Candote Candot	

		SOURCE	ES AND VALUE OF INCOME 123
SESSIONAL PAP	ER No.	27	
38, 659 53 47, 707 21 122, 560 00 4, 219 62 82, 180 77 43, 451 56 119, 071 35 43, 908 27	1,740,097 53	8,225 00	2, 567 53 53 54 55 54 54
13, 141, 53, 9, 167, 21, 21, 24, 20, 32, 789, 75, 25, 25, 25, 27, 27, 27, 27, 27, 27, 27, 27, 27, 27	213, 285 53	-	2.2 2.2 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3
2,200 00 8,350 00 7,907 00 1,257 00 2,597 00 750 00 1,550 00	137,907 00	3,000 00	1, 500 000 11 500 000 11 500 000 11 500 000 11 500 000 12 500 000 12 500 000 12 500 000 11 500 000
2, 560 00 1, 150 00 53, 250 00 3, 700 00 2, 217 00 700 00	164,723 00	20 00	21, 600, 00 1, 60
850 00 7,100 00 29,171 00 46 00 3,320 00 1,300 00 2,000 00	112,383 00	4,000 00	400 00 100 00
48 00 140 00 80 00 5,000 00 6,180 00	40,877 00		00 000 000 000 000 000 000 000 000 000
14, 500 00 15, 600 00 30, 330 00 729 00 116, 700 00 23, 600 00 26, 775 00 48, 700 00 25, 390 00	539,790 00		2 9 00 00 00 115 00 00 00 115 00 00 00 00 115 00 00 00 00 115 00 00 00 00 00 00 00 00 00 00 00 00 00
1,650 00 125,00 125,00 478 00 550 00 2,890 00	24,484 00	225 00	29 00 150 00 10 00
5,000 00; 5,150 00 1,724 00 255,000 00 3,650 00 52,827 00 8,548 00	506,648 00	920 00	620 00 99 99 99 99 99 99 99 99 99 99 99 99
Sougeon, Marie Sougeon, Sougeon, Sougeon, Sougeon, Sougeon, Sougeon, Sougeon, Sougeon, Sougeon, Palls, Theostopic, Typendimen, Marior Island,	Total.	Prince Edward Island	December   Comment   Com

TABLE No. 12-SOURCES AND VALUE OF INCOME-Contraced.

amosal latoT	\$ cts. 10,250 00 35,248 00 5175 00	380 380 380 320
Annuities paid, and Interest on Indian Trust Funds.	250 642	6,360 60 6,913 37 4,256 04 67,247 49
Enraed Ly other Industries and Occupations.	8 cts 1,900 00 4,000 00 25 00	
Earned by Hunting and Trapping. <sup>1</sup>		3,150 00 37,700 00 105,278 00
Enraed by Fishing.	\$ rts .	
Heceived from land Hentals.	\$ cts.	13,320 00
Wages Earned.		3,040 00 5,700 00 1,461 00 58,175 00
Value of Poct sold, silso of that used for load.	1 000 000 000 000 000 000 000 000 000 00	3, 924 00 9, 825 00 8, 014 00 94, 573 00
Value of Farm Pro- ducts, including Hay.	509 400 400 640 640	10,947 00 51,842 00 15,665 00 258,655 00
Адопоу.	SASKATCHEWAN—Con.  Phy  c.  an	Total

TABLE No. 12—SOURCES AND VALUE OF INCOME—Concluded.

RECAPITULATION.

SESSIONAL PAPER No. 27

6 GEORGE V, A. 1916

SCHOOL

STATEMENT of Indian Day Schools in the Dominion (from which returns

Note.—The "Standard" indicates the classification of the pupils according to the reading-book curriculum, thus:

Standard I First Reader, Part I.

III Part II.

"III Second Reader.

	1				
School.	R-serve.	Agency.	Teacher.	Denomination.	
Nova Scotia.					
Bear River	Bear River	Disha Camata	VC - 1 - 0 - VC		
Eskasoni		Cape Breton Co	Miss Agathe Mc- Ginty	Roman Catholic	
Indian Cove	Fisher's Grant		Miss Gertrude Mc-		
Middle River	Middle River		John A. Macrae Miss Jessie Scott	# ···	
New Germany	Lunenburg	Lunenburg "	Miss E. B. Julien	N	
Salmon River Mslagawatch <sup>2</sup>	Salmon River Malagawatch		Ernest L. Macneil Mrs. Annie Macneil.	и	
Whycocomagh,	Whycocomagh		John A. Gillis	"	
Shubenacadie	Indian Bro k	Hants	Miss Mary A. Shortt.		
Tufts Cove	Tufts Cove		Geo. F. Richardson. William J. Rogers	"	
Total, Nova Scotia					
PRINCE EDWARD ISLAND.					
Lennox Island	Lennox Island	P. E. I. Superin-		0 0 0 0	
New Brunswick.		tendency	Jacob Sark	Roman Catholic	
Burnt Church	Church Point	Northeastern	Miss Harriet E		
Big Cove	Big Cove		Keating	"	
Beaumont, S.S. No. 151	Fort Folly		Miss Bertha S. Legar.		
Black Lands !	Restigonche Co		Miss Elizabeth Cook.		
Eel Ground	Eel Ground		Miss Margaret Isaacs	"	
Eel River. Red Bank 3	Red Bank		Miss Marie LeBlanc. Miss Ena A. Cormier		
Kingsclear	Kingsclear		Miss Florence O'-		
0			Brien.	0	
Oromocto St. Mary's Woodstock	St. Mary's	N	Mrs. B. J. McCaffrey Miss Mary T. Hughes Miss Genevieve Bro-		
			rby	и	
Edmundston	Edmundston Tobique	Northern.	Miss Annie Michaud Miss Ethel F. Mc-		
			Grand	"	
Total, New Brunswick.					
-					

<sup>&</sup>lt;sup>1</sup> White school attended by Ind a children.
<sup>3</sup> New school, first opened September I, 1914.

<sup>&</sup>lt;sup>2</sup>Open January 1 to May 31, 1914.

#### STATEMENT.

have been received) for the Fiscal Year ended March 31, 1915.

used and, therefore, shows the degree of general advancement in all the studies prescribed by the

	Num	ber on	Roll.	dance.			Stan	dard.			
	Boys.	Girls.	Total.	Average Attendance.	I	11	111	IV	v	VI	School.
											NOVA SCOTIA.
	12 22 13 4	4 10 9 5	16 32 22 9	9 13 12 3	8 19 5 5	3 5 10 1	1 5 2	3 2	3 2 3	1 1	Bear River. Eskasoni. Sydney. Halfway River. <sup>1</sup>
	19 15 10 7 19 4 14 5 8 22	13 8 7 17 17 3 19 12 13 18	32 23 17 14 36 7 33 17 21 40	19 11 8 8 14 4 11 7 11 20	6 13 12 6 15 4 17 7 14 27	9 1 9 1 9 3 5 7	4 7 1 6 1 3 4 1 5	8 3 .4 2 3 1	2 2 1 2 1 2 1 2	5 1 5	Indian Cove. Midtle River. Millbrook. New Germany. Salmon River. Mulagawatch. W hycocomagh. Shubemacatie. Tufts Cove. Afton.
_	174	145	319	150	158	65	40	27	18	11	Total, Nova Scotia.
	13	18	31	17	15	4	6	5	1		PRINCE EDWARD ISLAND.  Lennox Island.
	16 16 3 1 12 10 5	15 18 1 2 18 14 9	31 34 4 3 39 24 14	18 15 3 1 15 17 9	13 15 16 16 16 14	9 . 10 2 2 2 10 8	4 9 1	1		1	NEW BRUNSWICK. Bug Cove. Big Cove. Beaumont, S.S. No. 15.  Black Lands.  El Ground. Eel River. Red Bank.   2
	8 9 13	15 7 16	23 16 29	15 11 20	. 8 10	8 3 9	6 2 8	4 3 1	4 1		Kingsclear, Oromocto, St. Mary's.
	8	5	13 15	11 12	5 3	1	3	4 7	i		Woodstock. Edmundston.
	19	17	36	24	10	14	5	6	1		Tobique.
-	128	144	272	171	112	77	45	30	7	1	Total, New Brunswick.
											,

### STATEMENT of Indian Day Schools in the Dominion (from which returns

		1	1	
-				
School.	Reserve.	Agency.	Teacher.	Denomination.
QUEBEC,				
Caughnawaga (Boys)	Caughnawaga	Caughnawaga	Sister M. Edward (Prin.); Sr. M Eileen (Teacher); Sr. M. Jane (1st Asst.); Miss Dun-	
" (Girls)	"	n	nigan (2nd Asst.) Sister M Edward (Prin.); Miss Mary Burke (teacher); Miss Sadie Burke (1st Asst.); Sr. M.	Roman Catholic
" (Bush) " (St. Isidore " (Mission). Bersimis.	#	H	Francis (2nd Asst.) Mrs. A. Beauvais Miss E. E.Gallagher. Miss M. M. Matthews	
Bersimis (Mission)	Bersimis	Bersimis	Miss M M.Matthews Sr. St. Francis Xav- ier (Prin.); Sr. St. Marie du Carmel	
Escoumains 1 Pointe Bleue	At Escoumains Pointe Bleue	Pointe Bleue	(Asst.)	Roman Catholic
Restigouche	Restigouche	Restigouche .	Louis (Asst) Sr. Mary of the Holy Resary (Prin.); Sr. Mary of St. Joseph. (Asst.)	
St. Francis (Prot.)	St. Regis	St. Regis	Henry L. Masta Sr. Str. Blandine Paul Mitchell.	Roman Catholic Undenominational
" Village Chenail Chetlain	0	n	M18. Peter A. Mc-	
Cornwall Island			strong	
Oka Country Congo Bridge Maniwaki	Maniwaki	Maniwaki	Miss L. E. Dickinson Miss Helen J. White Miss Margaret Mc-	Undenominational
Maria		Maria	Caffrey Miss Josephine Au- det	Roman Cathol c
Lorette	Lorette	Lorette	Sr. St. Jean de Chan- tel (Prin.); Sr. St. Agathe (Asst.)	
Long Point 3	At Long Point Timiskaming At Hunters Point.	Timiskaming	Miss Emily Wabie Sr. Monics	" ::
Waswanipi <sup>2</sup> . Wolf Lake <sup>2</sup> . Mistassini <sup>2</sup> .			Donald	1
Ruperts House. Total, Quebec			Rev. P. C. Howard.	11

<sup>&</sup>lt;sup>1</sup>White school attended by Indian children. <sup>2</sup>Open during the summer only.

STATEMENT-Continued.

Num	ber on	Roll.	lance.			Star	dard.					
Boys.	Girls.	Total.	Average Attendance.	I	II	ш	IV	v	vi	School.		
		-								QUEBEC.		
135		135	101	72	22	14	20	10		Caughnawaga (Boys).		
14 16 15	144 17 16 13	144 31 32 28	100 25 23 15	60 11 17 26	38 13 6 1	21 6 9 1	10 1	15		(Girls). (Bnsh). (St. Isidore). (Mission).		
40 5	40 7	80 12	40 10	38 6	32 5	10 1				Bersimis.		
54	40	94	66	42	15	13	10	8	6	Pointe Bleue.		
40 6 34 16 32 30	40 7 35 7 25 20	80 13 69 23 57 50	45 7 55 16 40 25	26 1 18 7 27 34	24 3 13 8 7 11	15 5 20 3 18 4	10 5 2 5 1	5 4 7 3	6	Restigouche. St. Francis (Prot.) St. Regis Island Village. Chenail.		
20	18	38	22	24	6	8				Chetlain.		
29 21 7	21 18 16	50 39 23	26 18 9	32 11 14	11 8 5	1 7 2	6 8 2		5	Cornwall Island. Oka Country. Congo Bridge.		
8	20	28	11	13	4	9	1	1		Maniwaki.		
14	13	27	19	9	2	7	4	4	1	Maria.		
26 6 13	40 10 19	66 16 32	57 11 17	34 16 6	8	15 8	5	15		Lorette.  Long Point. Timiskaming.		
10 19 10 26 11	14 16 14 28 9	24 35 24 54 20	16 17 21 8 13	9 34 5 57 7	4 17 6	3 1 5 3	3 	7		'Hunters Point. 'Waswanapi. 'Wolf Lake. 'Mistassini. Ruperts House.		
647	667	1,314	833	636	282	196	108	71	18	Total, Quebec.		

6 GEORGE V, A. 1916 SCHOOL

## STATEMENT of Indian Day Schools in the Dominion (from which returns

School.	Reserve.	Agency.	Teacher.	Denomination
ONTARIO Continued.				
Alnwick. Cape Croker Port Elgin. Sidney Bay Back Settlement.	Alnwick	Alnwick	Frank J. Joblin Miss Mary Moffitt Thomas Jones Miss Isabella McIver Lyman Fisher	Undenominational
Sidney Bay	Caradoe	Caradoc	Lyman Fisher Miss Minerva Mc-	
Onoida No. 9	Oneida		H. C. Jamieson	Church of England
No. 3	Caradoc	g "	Levi Williams Miss Mary C. Vining	Methodist Undenominational
Bear Creek.  Oneida No. 2  No. 3  River Settlement  Biscotasing S.S. No. 1.  Georgina Island  Golden Lake.	Georgina Island Golden Lake	Georgina Island Golden Lake	George Cork Miss Catherine M	Methodist
<sup>2</sup> Cockburn Island	Cockburn Island	Gore Bay	Miss Margaret Bell-	
Sheshegwaning (R.C.)	Sheshegwaning		Miss Elizabeth	"
West Bay (Prot.)	West Bay	H	Leusch	}
Sheguiandah	Sheguiandah	Manitowaning	Rev. Robt. S. Fergu-	Roman Catholic
South Bay Sucker Creek Buzwah Whitefish Lake	South Bay Sucker Creek Buzwah Whitetish Lake	H	Miss Rose Fagan Miss M. C. Schultz. Miss Lila A. Dodd Mrs. Losenh Jalbert	Church of England Roman Catholic. Church of England Roman Catholic.
Wikwemikong			Miss Adele Duhamel.	0
'Wik wemikong sing Moraviantown New Credit Gibson	Wikwemikonsing Moravian New Credit.	Moravian New Credit Parry Souud	Miss Mary J. Mercier George G. Gillard Lorne A. Walker Miss Sara Stephen	Undenominational
Henvey Inlot	Henvey Inlet		Joseph Partridge	Undenominational
Ryerson Shawanaga Christian Island. Lake Helen Mission Bay Mountain Village 4Pic River Rama	Shawanaga Christian Island Red Rock	Penetanguishene	Miss Frances E. Munt. Miss Creasor. James Oliver, M. A. Miss C. Harrison	Methodist Roman Catholic .
Mission Bay Mountain Village *Pic River	Pic River	Rame	Miss Kose Chaput Miss Annie O'Brien. Miss Julia Larche Miss Eva M. McBain.	11 11
1000			(Prin.) Miss Ruth Waite, (Asst.)	Methodist
Hiawatha Mud Lake Kettle Point Stony Point	Rice Lake	Rice Lake	Miss Misa E. Throop H. C. Buffain Mrs. Angus George	Undenominational
Stony Point	Stony Point	"	Miss Agnes A. Weaver	
<sup>1</sup> White school, attend	ed by Indian childr	en. <sup>2</sup> New school,	first opened December	r. 1914. Closed

White school, attended by Indian children.

New school, first opened December, 1914.

Closed during June 20, 1914.

Closed during June 20, 1914.

Closed during June 20, 1914.

SESSIONAL PAPER No. 27

STATEMENT-Continued.

Num	ber on	Roll.	anco.			Stan	dard.			
Boys.	Girls.	Total.	Average attendance.	I	11	111	IV	v	VI	School.
										ONTARIO.—Continued.
26 20 21 5 15	19 18 14 5 18	45 38 35 10 33	23 27 22 6 17	14 7 26 4 12	14 4  1 6	9 14 6 2 6	8 8 3 9	5		Alnwick, Cape Croker, Port Elgin, Sidney Bay, Back Settlement.
11 20 21 13 2 17	19 29 18 13 2 8	30 49 39 26 4 25	16 22 23 11 3 16	14 42 29 13 4 8	4 2 4 7 8	6 4 2 4	4 1 4 2	2		Bear Creek . Oneida No. 2.  No. 3.  River Settlement . Biscotasing S.S. No. 1. Georgina Island .
15	17	32	16	15		12	5			Golden Lake.
7	5	12	10	11		1				<sup>2</sup> Cockburn Island.
9 11	10° 8	19 19	15 16	9 13	3	5	4	3		Sheshegwaning (R.C.). (Prot.).
23	21	44	17	33	6	4	1			West Bay.
8 18 7 16	12 12 9 8	20 30 16 24	7 17 10 13	9 10 8 20	7 10 4	4 4 4 1	5 3	i		Sheguiandah. South Bay. Sucker Creek. Buzwah.
14	10	24	14	20	2	2				Whitefish Lake
20 7 38 13	59 13 27 12	79 20 65 25	41 3 31 13	54 15 19 14	3 5 16 2	10 19 6	9 5 2	3 6 1		Wikwemikong. *Wikwemikongsing. Moraviantown. New Credit.
11 7	12 4	23 11	10 9	12 4	1	5 3	5 4			Gibson. Henvey Inlet.
14 12 16 13 18 22 8	17 16 17 12 7 17 17 15	31 28 33 25 25 25 20 23	14 13 16 8 13 22 7	23 10 15 20 15 25 18	2 6 9 1 4 11 4	6 8 7 1 4	1 1 2 3	3 1 2	1	Ryerson. Shawanaga. Christian Island. Lake Helen. Mission Bay. Mountain Village 'Pic River.
34 8 19 22	34 13 19 10	68 21 38 32	39 11 21 18	42 6 23 16	5 3 4 9	13 7 4 3	7 1 3 4	1 4 4		Rama l'Hiawatha. Mud Lake. Kettle Point.
4	11	15	7	10	2	2	1			Stony Point.

#### STATEMENT of Indian Day Schools in the Dominion (from which returns

School.	Reserve.	Agency.	Teacher.	Denomination.		
ONTARIO-Concluded.	1					
St. Clair	Sarnia	Sarnia	Miss Alice M. Matt-			
French Bay	Saugeen		Miss Isabella Ruxton Mrs. B. Robb Miss Mary F. Mer-	"		
Garden River (R.C.)			cier Miss Catherine Tack-	Roman Catholic		
Goulais Bay	Goulais Bay Michipicoten ,	0	ney Lucius F. Hardyman Miss Annie Kchoe Miss Annie O'Con-	Roman Catholie		
<sup>2</sup> Scugog S.S. No. 3 Six Nations, No. 1	Scugog Island Six Nations	Seugog	Miss Edith E. Bruce Miss Mary H. Jam-	Undenominational		
" No. 2			ieson. Elmer Jamieson, (Prin.); Miss Ethel Alexander, Asst.), C. E. Scrazg. S. A. Anderson. James Moses. John K. Lickers Garland Churchill. Harold F. Parker. Jesse Moses. Miss Julia Jamieson Victor A. Ellis. Miss Mary Inez Mer- cier	"		
» No. 3		"	C. E. Scrazg			
" No. 4 " No. 5	"		James Moses			
" No. 6		0	John K. Lickers	0		
" No. 7 " No. 8			Harold F. Parker	17		
" No. 9 " No. 10	"	0	Jesse Moses			
No. 11	11		Victor A. Ellis,,			
Garden Village	Nipissing	Sturgeon Falls	Miss Mary Inez Mer- cier	Roman Catholic		
Mattawa. Timagami. Mississagi River. Sagamook. Serpent River. Spanish River. Thessalon	At Mattawa		Sister St. Peter	TT A "		
Timagami	On Bear Island Mississagi River	Thessalon	Miss Mary A. Honan Miss Lillian McGoev	Roman Catholic		
*Sagamook	Spanish River	и	Miss Rose Fagan			
Spanish River	Spanish River		T. H. Young	Church of England		
Thessalon	Thessalon		Miss Loshena C. Shaddeau	Roman Catholic		
*Abitibi			Mrs. Mary A. Mc-			
Albany River (C.E.) Fort Hope. French Post Moose Fort. Osnaburg Tyendinaga (Eastern) (Western)	At Fort Albany		Rev. John T. Griffin	Church of England		
French Post	At Moose River	"	Fred Marks	" ::		
Moose Fort	At Moose Fort		Miss Lucy 1. Barker			
Tyendinaga (Eastern)	Tyendinaga	Tyendinaga	Miss Flossie M. Hall	Undenominational		
" (Western)	0	9	Miss Ethel M. Picard Miss Florence Flet-	"		
(Minim)			cher			
Tyendinaga (Eastern) " (Western) " (Central) " (Mission). Walpole Island No. 1 " No. 2	Walpole Island	Walpo'e Island	Miss Stuart Joseph Sampson	Church of England Methodist		

<sup>&</sup>lt;sup>1</sup>Closed during September quarter, 1914, no teacher.
<sup>3</sup>White school attended by Indian children.
<sup>4</sup>Closed since June 30, 1914.

#### STATEMENT.

				ndard.	Star			dance.	Roll.	ber on	Num
School.		VI	v	IV	III	11	I	Average Attendance.	Total.	Girls.	Boys.
ONTARIO—Concluded.											
St. Clair. French Bay. Saugeen. Scotch Settlement.	French		2 8	4 1 8 7	7 6 7 9	4 7 3 6	17 16 6 13	15 24 17 34	32 32 24 43	14 13 9 19	18 19 15 24
Batchawana,	Batch				2	8	16	13	26	11	15
Garden River (R.C.). (C.E.). Goulais Bsy.				2 1 9	10 1 1	19 13 3	21 26 2	28 23 11	52 41 15	22 13 10	30 28 5
Michipicoten. Scugog S.S. No. 3.	Michig Seuge		3		5	4 4	3 2	6 3	15 6	8 2	7
Six Nations, No. 1.	Six Na	1	3	20	13	9	32	27	78	41	37
" No. 2. " No. 3. " No. 4. " No. 5. " No. 6. " No. 7. " No. 8. " No. 9. " No. 11.	10 10 10 10 10 10 10	1	11  1 2 1 1 2 2  2	17 11 9 8 7 9 2 7 5	17 4 8 8 11 16 7 7 8	9 5 4 4 15 1 4 11 6	57 20 13 10 4 36 18 27 29 15	41 25 17 17 11 27 19 17 21 19	85 58 31 31 26 72 38 47 52 38	40 32 15 18 9 39 15 23 23 17	45 26 16 13 17 33 23 24 29 21
Garden Village.  Mattawa.  Timagami. Mississagi River.  Sagamook.  Serpent River.  Spanish River.	<sup>2</sup> Matta <sup>2</sup> Timaş Missis <sup>4</sup> Sagar <sup>4</sup> Serpe	i	2	10 4 2	3 3 4 3 1	8 21 5 6 4 3 7	27 16 25 10 3 9 5	21 34 22 10 8 13 10	38 53 34 19 12 14 16	18 24 10 9 6 5 8	20 29 24 10 6 9 8
Thessalon.	Thess				2	3	6	6	11	5.	6
Abitibi. Albany River (C.E.). Fort Hope. French Port. Moose Fort. Osnaburg. Tyendinaga (Eastern). " (Western).	Alban Fort I French Moose Osnab Tyend	2	4 7	1	3 6 4 4 7	12 4 7 4 5 6	36 70 88 4 27 48 29 12	23 29 11 6 15 15 20 12	51 81 88 11 31 52 50 36	24 35 42 7 13 31 21 15	27 46 46 4 18 21 29 21
" (Central). " (Mission). Walpole Island No. 1. No. 2.	11		 1	7 5 4 3	11 5 9 7	2 4 5 4	6 24 31 22	10 14 24 24	26 38 50 36	5 9 29 17	21 29 21 19
Total, Ontario.		7	91	296	419	408	1,543	1,364	2,764	1,316	448

6 GEORGE V, A. 1916

SCHOOL

#### STATEMENT of Indian Day Schools in the Dominion (from which

School.	Reserve.	Agency.	Teacher.	Denomination.
Brokenhead, Fort Alexandr (Upper) Fort Alexandr (Vupper) Fort Alexandr (Vupper) Fort Alexandr (Vupper) Fort Alexandr (Vorth) Fort Alexandr (Vorth) Fort Alexandr (Vorth) Fort Alexandr (Vorth) Fisher River Grand Rapids, Pegual (North) Fort Fisher River Gorand Rapids, Pegual (North) Fort Fisher River Gorand Rapids, Fort Fisher River Gorand Rapids, Fort Lake (Forth) Fairford (Upper) Lake St. Martin Little Sa. Matchewan Fine Croek Shoal River Waterine River Gross Lake (Forth) Fort Fisher Fisher Fort Fisher	Hollowwater Kiver Se Peters. Se Peters. Se Peters. Se Peters Se Pe	Fisher River.  Griswold.  Mantesapah  Norway House  Pas  Pas  Portage la Prairie.	Joseph A. Everett Rev. H. T. Wright. Sister Marquerite Markett M. Cunning- ham. Mrs. Mabel Marshall W. E. W. Hutty, B. A. Miss Anna M. de Miss Hana M. de Miss Le Collins Joseph Chamberlain Rich. G. V. Cooper, Joseph Chamberlain John G. Kennedy. M. Chambers. Fred Young Leuis Young Godin	Undenomiational Church of England Methodis Church of England Methodis Church of England Church of England Church of England Church of England Church of England Roman Catholic. Church of England Roman Catholic. Church of England Roman Catholic. Methodist Church of England Church of England Comman Catholic. Methodist Church of England Roman Catholic. Methodist Church of England Roman Catholic. Methodist Church of England Roman Catholic. Methodist Church of England Roman Catholic. Methodist Church of England Church of England Roman Catholic. Methodist Church of England Church of England Church of England Church of England Church Church of England Church Church of England Church Church of England Church Church of England Church Chu
Total, Manitoba				

White school attended by Indian children. "Closed since June 39, 1914. 'Re opened March 15-1915, having been closed since June 39, 1913. 'Day pupils attend classes in the boardin, school. 'Closed during September and December quarters, 1514. 'Uppel aduring summer only.' 'Only on quarters', testing the control of the con

#### STATEMENT.

Num	ber on	Roll.	lance.			Stan	dard.			
Boys.	Girls.	Total.	Average attendance.	I	II	ш	IV	v	VI	School.
										Manitoba.
8 9 13 6 21 16 26 49 14 23 26 16 15 10 5 14 9 14	10 11 10 8 8 24 17 37 20 18 18 11 14 4 10 16 8 19 22	18 20 23 14 29 40 43 86 34 41 44 27 29 14 15 30 33 34	7 8 10 7 13 14 9 41 16 6 18 16 6 9 12 6 9 4 11	10 10 14 10 13 15 26 64 23 21 25 21 14 8 11 22 14 28 19	2 5 6 2 4 9 14 15 8 5 6 6 5 9 4 4 3 3 1 1	1 4 3 2 4 9 3 7 3 5 6 6 1 6 1	10 5	6 1	3	Black River. Brokenhead. Fort Alexander (Upper). Fortales and River. Platapann. St. Peters (North). Fisher River. Grand Rapads. Feydan River. Grand Rapads. Feydan River. Grand River. Grand River. Grand River. Grand River. Grand River. Look River South. Forjar River. Look River South. Fairford (Upper). Lake St. Martin. Lake St. Martin. Lake St. Martin. Lattit Saslastehevan.
12 15 11 · 21 27 10	8 12 5 19 21 6	20 27 16 40 48 16	18 18 8 12 23 5	5 25 8 30 33 9	11 2 8 10 7 7	3	1		4	Pine Creek. Shoal River. Waterhen River. Bloodvein River. Cross Lake (Protestant). (Roman Catholic).
7	9 5	16 15	8	9	6 2	1				'Island Lake. Jack River.
3 14 15	9 21 15	15 12 35 30	8 7 10 17	5 35 21	3 8	3 2	2			Jack River.  *Norway House (R.C.)  Nelson House.  Rossville.
26 15 15 5 13 21 16 9 9	34 9 14 19 14 18 11 9 14 5	60 24 29 24 27 39 27 18 23 17 18	20 8 11 7 9 14 19 12 10 6	60 15 18 20 17 30 18 11 19 10	8 11 2 10 6 6 5 4 6 3	2 1 3 1	1 2 1			York Factory. Big Eddy. Chemawawin. Cumberland. Moose Lake. Pas. Red Earth Shoal Lake. Lower Roseau Rayids. Swan Lake.
602	570	1,172	496	787	245	89	34	10	7	Total, Manitoba.

# 6 GEORGE V, A. 1916

SCHOOL

## STATEMENT of Indian Day Schools in the Dominion (from which returns

School.	Reserve.	Agency.	Teacher.	Denomination.
Saskatchewan.				
Assiniboine	Assiniboine	Assiniboine	Miss Gertrude Law-	Presbyterian
Little Pines	Little Pines	Battleford	Rev. W. H. English, teacher; Mrs. W.	Church of England
Murray Lake	Moosomin		R. A. L'Heureaux, teacher; Mrs. B. A. Maple, matron.	
Poundmakers	Poundmakers Red Pheasant	"	Mrs. A. Tierney J. Marshall, teacher; Mrs. J. Marshall.	
Ahtahkakoops	Ahtahkakoops	Carlton	H. Hutchinson, teacher; Mrs. H. Hutchinson,	Churo of England
Big River	Kenamotayoos Meadow Lake	"	matron. Louis Ahenakew. Mrs. Elizabeth Cha- telain	11 11
Mistawasis Montreal Lake Sturgeon Lake	Mistawasis Montreal Lake William Twatt's.	0 0	Rev. J. E Smith John R. Settee George Swift, teacher; Mrs. La	Presbyterian Church of England
Fort à la Corne (South),	James Smith	Duck Lake	J. L. Lowe, teacher; Mrs. J. L. Lowe,	
John Smith	John Smith's		P. H. Gentleman, teacher; Mrs. P. H.	
James Smith	James Smith's		Gentleman, matron Henry W. Shaw, teacher; Mrs. H. W. Shaw, matron.	
Nut Lake White Bears	Nut Lake White Bears	Moose Mountain.	Walter G. Challis Mrs. E. M. A. Fer- mie, teacher; Mrs.	Methodist
<sup>2</sup> White Cap Sioux <sup>3</sup> Keeseekoouse	Keeseekoouse	Pelly	Body, matron R. H. Anderson Rev. N. A. Ruelle,	Methodist
Keys	Keys Valley River Day Stars	Touchwood Hills.	O.M.I Alex, J. Lawes. Miss Gladys Haines. W. H. Brookfield	Undenominational
4Frog Lake				Church of England
Total, Saskatchewan.				
1 Open during the su replace the boarding sch	mmer only. 2 Re	o-opened from July closed. * New		August 1, 1914, to September 1, 1914.

STATEMENT-Continued.

Num	ber on	Roll.	lance.			Stan	dard.			
Boys.	Girls.	Total.	Average Attendance.	I	11	111	ıv	v	VI	School.
										Saskatchewan.
11	14	25	13	6	12	6	1			Assiniboine.
13	12	25	9	17	8					Little Pines.
11 9	15 8	26 17	10 9	22 13	4					Murray Lake. Poundmakers.
18	18	36	26	27	4	2	3			Red Pheasants.
17 12	17 11	34 23	21 11	22 16	6 3	4 3	1	2		Ahtabkakoops. Big River.
11 20 11	4 17 14	15 37 25	9 16 16	15 25 15	 5 7	3 3	4			Meadow Lake. Mistawasis. Montreal Lake.
22	12	34	19	20	7	4	3			Sturgeon Lake.
16	1i	27	19	19	8					Fort à la Corne (South),
15	13	28	22	13	4	1	9		1	John Smith.
13 5	16 4	29 9	14 2	15 9	13	. 1				James Smith.  Nut Lake.
14	14 6	28 15	17 10	16 13	7 2	5				White Bears. *White Cap Sioux.
8 7 7	5 10 3	13 17 10	10 8 7	11 10 5	2 5 2	2 3				<sup>3</sup> Keeseekoouse. Keys. Valley River.
6 5	5 3	J1 8	8 4	4 8	3	4				Day Stars, <sup>4</sup> Frog Lake,
260	232	492	280	321	106	41	21	2	1	Total, Saskatchewan.

STATEMENT of Indian Day Schools in the Dominion (from which returns

School.	Reserve.	Agency.	Teacher.	Denomination.
ALBERTA.				
Goodfish Lake. Saddle Lake. 2Lesser Slave Lake (C. E.). Upper Peace River (Christ Church Wission). Samsons	Saddle Lake Lesser Slave Lake. At Shaftesbury	Lesser Slave Lake.	Mrs. H. H. Howard. Mrs. J. A. Seller W. J. Kent Miss L. Millen Miss A. Alywin	Church of England
		Hobbema	Miss A. Alywin	Methodist
Total, Alberta				
BRITISH COLUMBIA.				
Andimaul	At Andimaul	Babine	Miss Jennie Hal- penny	Polantina Amora
Fort BabineGitwangahGlen VowellHazelton.	Fort Babine Kitwangar Sikedach. Gitimaksh		Joseph Morrissey Miss F. B. Kemp	Roman Catholic Church of England
Kitsegukla			Soal	Church of England
*Kitselas (New Town)	Kitselas		Franklin Van Gorder	
Kispiax	Kispiax		Miss Gertrude Mar- tin Joshua J. Harvey	"
<sup>4</sup> Kisgegas <sup>3</sup> Meanskinisht	Kisgegas			
Rocher de Boulé	At Rocher de Boulé.		ardson Sidney Browning	
Bella Bella	Bella Bella Bella Coola	Bella Coola	Miss Kate Trantor . Miss Mary A. Gib- son	
China Hat	China Hat		George Reid (teach- er); Mrs. Harriet	
Hartley Bay	Hartley Bay Kitamat		Read (matron) Rev. J. H. Matthews Miss Isabella Clarke.	
<sup>3</sup> Kitkatla	Kitkatla		Henry Haldane Miss Fanny J. Noble	Church of England Methodist
Port Essington	Koksilah	Cowichan		"
Quamichan (R.C.)	Quamichan		Miss C. Ordano Miss Rose A. Quigley	Roman Catholic
Nanaimo Quamichan (R.C.) Songhees Tsartlip Alert Bay	Tsartlip	Kwawkewlth	Miss Laura H. Hagan Miss E. W. Ferry-	
Cape Mudge			man Rev. J. Edward Rendle	Church of England Methodist
Lytton	Lytton Nicola Mameet	Lytton	Miss B. Hobden Miss Ruby M. Mc-	Church of England
			Williams	"

<sup>&</sup>lt;sup>1</sup> Re-opened October 1, 1914, having been closed since March 31, 1911. <sup>2</sup> Closed December 31, 1914, and conducted as a boarding school from that date. <sup>3</sup> Closed during June and September quarters, 1914. <sup>3</sup> Cloy on exturur received, June quarter, 1914.

STATEMENT—Continued.

um	ber on	Roll.	dance.			Stan	dard.			
Doys.	Girls.	Total.	Average Attendance.	I	11	111	IV	v	VI	School.
										Alberta.
15 11 4	15 4 4	30 15 8	15 10 5	23 15 5	7 2	i		:::"		Goodfish Lake, 'Saddle Lake. 'Lesser Slave Lake (C.E.)
1	3 12	4 23	3 11	3 11	1 7	5				Upper Peace River. (Christ Church Mission). Samsons.
12	38	80	44	57	17	6				Total, Alberta.
										BRITISH COLUMBIA.
13 18 29 16	9 32 21 23	22 50 50 39	7 22 14 16	15 33 37 15	5 17 7 17	1  2 4	1 4 3			Andimaul. Fort Babine. Gitwingah. Glen Vowell.
16	22	38	19	9	10	11	4	4		Hazelton.
5 6	7 8	12 14	10 8	5 9	4 2	2 3	1			Kitsegukla. <sup>1</sup> Kitselas (New Town).
18	23 2	41 9	10 6	24 5	11 2	6 2				Kispiax. *Kisgegas
5 15	8 15	13 30	11 20	7 18	1 9	3 3	1	1		Meanskinisht. Rocher de Boulé.
27	25	52	12	45	5	1	1			Bella Bella.
29	22	51	10	26	18	7				Bella Coola.
10 9 34 22 13 19 9 13 7	13 9 14 13 15  9 12 4 8	23 18 48 35 28 19 18 25 11	11 12 16 24 9 6 9 10 5 4	15 9 35 28 20 18 14 20 5	5 6 3 7 3 1 2 4 4	2 3 5 3 2 1 1	1 4	1 1		China Hat. Hartley Eay. Kitamat. Kitkahda. Kitkahda. Port Essington. Koksilah. Nanaimo. Quamichan (R.C.) Songhees. Taartlip.
17	13	30	12	18	9	3				Alert Bay.
9 5	. 8	17 14	7 7	6 9	7 4	4				Cape Mudge. Lytton.
16	6	22	10	11	3	8				Shulus,

# STATEMENT of Indian Day Schools in the Dominion (from which returns

School.	Reserve.	Agency.	Teacher.	Denomination.
British Columbia —Concluded				
Kincolith	Metlakatla. At Port Simpson. Aupe	New Westminster.	son Miss E. S. Klippert. George H. Hamilton. J. J. Maroney teacher); Mrs. J. J. Maroney	
Tsawassen			William Chaput W. H. Grimshaw	Undenominational
Katzie Sliammon Similkameen	Katzie Sliammon Similkameen	Okanagan	J. J. Murphy Basil Nicholson Miss Annie M. Easton	Roman Catholic
*Larkin (public			Henry Berg Frank Trainor (teacher'; Mrs. F.	н
Skidegate	Skidegate		J. H. Yonng	Methodist
<sup>2</sup> Tahltan	At Telegraph Creek Opitsat	West Coast	Rev. F. P. Thor- man, B.A	Roman Catholic
Ucluelet	Stedse	Stuart Lake	H. W. Vander Veen George Plumb A. R. Okon Ockoniy (teacher), Mrs. Oc kouiy (matron)	Presbyterian Methodist
Total, British Columbia				
NORTHWEST TERRITORIES				
St. Davids Mission	At Fort Simpson.	Fort Simpson	Rev. Geo. W. Bow-	Church of England
YUKON.				
"Champagne Landing	At Little Salmon.		Rev. Chas. C. Brett. E. M. Swanson Rev. Benjamin Totty "Arthur C. Field "Chas. C. Brett. W. G. Blackwell	
Total, Yukon				ļ

<sup>&</sup>lt;sup>5</sup> Now selved, first opened Spramber 1, 1914. <sup>1</sup> White selved, attended by Indian children. <sup>4</sup>Closed Documber quarter, 1914, and Mach quarter, 1914. <sup>2</sup> Closed pened April 18, 1914. <sup>4</sup> The Indians live at Champagne Landing during the winter and move to Teslin Lake for the summer. School is open half the year at each place.

STATEMENT-Continued.

Num	ber on	Roll.	dance.			Stan	dard.			
Boys.	Girls.	Total,	Average Attendance.	I	п	111	IV	v	VI	School.
		-								BRITISH COLUMBIA—Concluded
28 22 58	16 24 57	44 46 115	16 26 33	21 22 78	7 13 21	13 4 12	2 2 4	1 5		Kincolith. Metlakatla. Port Simpson.
20 11 25	16 5 33	. 36 16 58	15 9 19	20 12 57	6 4 1		4	1	4	Homalco. Tsawassen. Skwali.
7 11	13 20	20 31	16 11	5 23	12 3		2 5		1	Katzie, Sliammon.
7 4	5 1	12 5	5 4	3 2	4 3					Similkameen.  Larkin (public.)
40 23	41 26	81 49	25 18	41 28	24 8	9 3	6 8	1 2		Massett. Skidegate.
15 5	8 7	23 12	6	18 8	3 3	2				Tahltan. Telegraph Creek.
14 10 8 10	19 5 16 7	33 15 24 17	16 6 10 7	28 10 11 8	5 5 8 9	5				Clayoquot (R.C.) 4Nitinat. Ucluelet. Wyah.
25	26	51	30	46	5					Stuart Lake.
733	695	1,428	585	907	311	133	54	18	5	Total, British Columbia.
11	14	25	7	11	11	_ 1	2	<u></u>	··· ·	Northwest Territories. St. Davids Mission.
24 21 7 4 24 20	2 9 6 5 14 7	26 30 13 9 38 27	6 5 7 3 9	26 22 5 5 38 27	3 6 4	5 2			:::	YUKON.  *Champagne. Little Salmon. Moosehide. Selkirk.  *Teslin Lake. Whitehorse.
111	57	168	50	134	24	8	2			Total Yukon.

## STATEMENT of Indian Boarding Schools in the Dominion (from which

. School,	Reserve.	Agency.	Principal.	Denomination.
ONTABIO.				
	At Fort Albany			
Albany Mission	James Bay At Moose Fort, James Bay	Treaty No. 9	Rev. W. Haythorn-	Roman Catholic . Church of England
Chapleau		Chapleau Port Arthur	Rev. George Prewer. Sister M. F. Clare	
	res.	Fort Frances	Rev. Ph. Vales, O	
Cecilia Jeffrey	East of Shoal Lake, Reserve No. 40.	Kenora	M.I Rev. F. T. Dodds. Rev. C. Brouilett, O.	Presbyterian
Kenora	Near Kenora		M.I	Roman Catholic.
Total, Ontario				
Manitoba.				
Birtle	At Birtle	Birtle	Rev. David Iverach,	
	On Fort Alexander Reserve On Fisher Island,	Clandeboye	Rev. Ph. Geelen, O.	Presbyteman
<sup>1</sup> Pas	6 miles from town		M.1	Roman Catholic
Pine Creek	West side Lake Winnipegosis, adjoining Pine		Rev. L. Laronde	
			Rev. G. Leonard, O. M.I	Roman Catholic,
Sandy Bay	On Sandy Bay	0		
<sup>2</sup> Cross Lake	At Cross Lake At Rossville Vil- lage, Norway	Norway House	Rev. E. Lecoq, O.M.	11
Portage la Prairie	House Reserve		Rev. J. A. Lousley .	
			Rev. W. A. Hendry.	Presbyterian
Total, Manitoba				
Saskatchewan.				
Thunderchild's	derchild's Re- serve, S.E. 1, sec 6, tp. 46, r. 18, W. 3rd M		Rev. A. Watelle, O. M.I.	
Cowessess	on Cowessess' Re-	Crooked Lake	Rev. J. B. Beys. O.	
Round Lake	On north side of Round Lake, sec. 23, tp. 18, r. 3, W. 2nd M		M.1	
A new boarding scho		October 1 1914		

2A new boarding school. First opened October 1, 1914.
2A new boarding school. Replaces the Norway House (R.C.) bearding school which was closed and the pupils and equipment transferred to Cross Lake.

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STATEMENT—Continued.

			Standard.			dance.	Roll.	ber on	Num	
School.	VI	v	ıv	111	11	I	Average Attendance	Total.	Girls.	Boys.
Ontario.										
Albany Mission.				12	6	4	22	22	11	11
3 Moose Fort. 		3	2	3 10 2	4 3 6	4 29 5	19 36 11	21 42 15	7 18 10	14 24 5
7 . Fort Frances. 5 Cecilia Jeffrey.		7 5	11 4	6	12 7	29 38	58 39	65 54	41 28	24 26
6 Kenora.		6	15	12	10	16	41	59	31	28
1 Total, Ontario.		21	39	45	48	125	226	278	146	132
Manitoba.										
		4	9	8	6	31	46	58	29	29
4 Fort Alexander.		14	14	15	15	13	62	71	-41	30
1 Pas.		1		10	17	54	33	82	35	47
9 Pine Creek.		9	14	13	18	28	75	82	53	23
1 Sandy Bay.		1	7	16	13	14	47	51	26	25
2 . Cross Lake.		2	2	3	11	4	20	22	11	11
4 Norway House (Meth.)		4	9	13	9	57	33	92	41	51
9 Portage la Prairie.		9	7	5	9	12	42	42	21	21
4 Total, Manitoba.		44	62	83	98	213	358	500	257	243
Sabratchewan.										
4 3 Thunderchild's.	3	4		12	3	13	30	35	16	19
Cowessess.			10	8	16	12	45	46	22	24
. Round Lake.				6	13	32	51	41	24	27

# STATEMENT of Indian Boarding Schools in the

School.	Reserve.	Agency.	Principal.	Denomination.
Saskatchewan—Con.				-
Duck Lake	3 miles from Duck			
File Hills	Lake Reserve Adjoining File Hills Reserve	Duck Lake	Rev. H. Delmas, O. M.I	
Onion Lake (R.C.)	sec. 32, tp. 22, r. 11, W. 2nd M On Seekaskootch	File Hills	W. W. Gibson	Presbyterian
	Reserve	Onion Lake	Rev. E. J. Cunning-	
Onion Lake (C.E.) Crowstand	On Makaoo's Re- serve Near Cote's Re- serve, 31 miles	"	Rev. J. R. Matheson	Church of England
Gordons	from town of Kamsack On west side of	Pelly	Rev.W. McWhinney	Presbyterian
Gordons	Gordon's Re-			
Muscowekwan's	AdjoiningMuscow- ekwan's reserve,		H. W. Atwater	
Lac la Plonge	sec. 14, tp. 27, ge. 15. W. 2nd M North of junction of the Custor and	Touchwood Hills, .	Rev. A. A. Dugas, O.M.I	Roman Catholic
Lac la Ronge	La Plonge rivers On west shore of Lac la Ronge	Treaty No. 10	Rev. F. Ancel, O. M.I Archdn, J. A. Mac-	
			kay	Church of England
Total, Saskatchewan.				
Blood (C.E.)	Off Blood reserve, across Belly river from agency			
Blood (R.C.)	headquarters On Blood reserve,	Blood	Rev. S. Middleton	Church of England
Crowfoot	apper agency At South Camp.	t	Rev. E. Ruaux, O. M.I	Roman Catholic
Old Sun's	At North Camp,	Blackfoot	Rev. L. Levern, O. M.I	
St. Albert	At St. Albert Set-	н	Rev. M. C. Gandier.	Church of England
	on Ermineskin's	Edmonton	Sister M. A. Leduc	
Peigan (C.E.)	reserve	Hobbema	Rev. P. P. Moulin, O.M.I	
Peigan (R.C.)	gan reserve About centre of	Peigan	W. R. Haynes	
Blue Quill's	Peigan reserve On Blue Quill's re-	0 10 7 1	Rev. J. Riou, O.M.I.	
Sarcee	Southeast corner,		Rev. A. Husson, O. M.I Archdn. J. W. Tims.	

### STATEMENT—Continued.

Dominion for the Fiscal Year ended March 1, 1915.

Numi	ber on	Roll.	dance.		_	Stan	dard.			
Boys.	Girls.	Total.	Average Attendance	I	n	111	IV	v	VI	School.
1										SASKATCHEWAN-Concluded
56	52	108	103	26	25	19	13	7	18	Duck Lake.
22	29	51	49	12	6	20	5	3	5	File Hills.
21 14	36 13	57 27	43 16	31 12	12 5	6	6 4	2 2		Onion Lake (R.C.) Onion Lake (C.E.)
23	33	56	.42	21	5	14	13	3		Crowstand.
20	16	36	33	11	2	12	11			Gordons.
22	30	52	50	11	11	11	5	6	8	Muscowkwuans.
17	26	43	39	18	. 9	6	10			Lac la Plonge.
20	34	54	51	26	1	13	10	4		Lac la Ronge.
285	331	616	542	225	108	131	87	31	34	Total, Saskatchewan.
										Alberta.
37	19	56	50	31	10	9	4	2		Blood (C. E.)
32 32	26 15	58 47	44 43	23 13	12 15	12 14	11 5			Blood (R. C.) Crowfoot.
17	22	39	34	5	17	8	8		1	Old Sun's.
54	37	91	79	38	16	14	6	10	7	St. Albert.
25	28	53	47	21	11	9	8	4		Ermineskin's.
17	12	29	27	15		6	8		A	Peigan (C.E.)
15	13	28	23	19	5	4				Peigan (R.C.)
24 23	25 14	49 37	46 27	20 27		6	13	8	2	Blue Quill's.

6 GEORGE V, A. 1916 SCHOOL

STATEMENT of Indian Boarding Schools in the

School.	Reserve.	Agency.	Principal.	Denomination.
ALBERTA-Concluded.				
Fort Chipewyan (Holy Angels) Lesser Slave Lake (C.E.)	At FortChipewyan		Sister M. Laverty W. J. Kent	
Lesser Slave Lake (St. Bernards).	On Buffalo Bay, Lesser Slave Lake	"	Rev. C. Jonssard, O.	
Lesser Slave Lake (St. Brunos)	At Lesser Slave		M.I	Roman Catholic
Vermilion (St. Henri)	geon Lake		Rev. Joseph Habey, O.M.I. Rev. D. Bocuene,	"
Wabiskaw Lake (C.E))	At St. John's Mis- sion, Wabiskaw		O.M.I	
Wabiskaw Lake (R.C.)	Mission, Wabis-		J. P. Morgan	
Whitefish Lake	kaw Lake At St. Andrew's Mission, White- fish Lake.		Sister Catherine Au- relia	
Totai, Alberta	Total, Alberta			
NORTHWEST TERRITORIES.				
Fort Resolution	Great-Slave Lake	Fort Smith	Sister McQuillan	Roman Catholic
Providence Mission (Sac- red Heart).	Great-Slave Lake	n	Rev. Alfred J. Vale. Sister McQuirk	· ·
Total N. W. T		rort simpson	Siever Dicymia	toman Cathoric
British Columbia.				
Kitamat	Douglas Channel At Alert Bay, on	Bella Coola	Miss Ida M. Clarke	Methodist
Yale (All Hallows)	At Yale, on the	Kwawkewlth	A. W. Corker	
Port Simpson Boys Home	At Port Simpson.		Superior	**
<sup>1</sup> Re-established as a I <sup>2</sup> Closed from October	Boarding school from		Kev. J. C. Spencer.	Methodist

### STATEMENT.

Dominion for the Fiscal Year ended March 31, 1915.

Num	ber on	Roll.	lance.		Standard.								
Воуя.	Girls.	Total.	Average Attendance	I	П	111	IV	v	VI	Sehool.			
										Alberta-Concluded.			
s	17	25	22	12	6	2	2	2	1	Fort Chipewyan (Holy Angels).			
4	4	8	6	5	2	1				Lesser Slave Lake (C.E.)			
12	6	18	13	6	5	5	2			Lesser Slave Lake (St. Bernards).			
23	18	41	30	20	17	3	1			Lesser Slave Lake (St. Brunos).			
15	16	31	27	6	4	11	10			Sturgeon Lake.			
4	12	16	14	5	5	3	2	1		Vermilion St. Henri).			
-6	7	13	8	7	3	3				Wabiskaw Lake (C. E.)			
19	15	34	26	11	5	8	10			Wabiskaw Lake (R.C.)			
8	6	14	8	6	6	1	1,			Whitefish Lake.			
375	312	687	574	290	145	122	92	27	11	Total, Alberta.			
										NORTHWEST TERBITORIES.			
22	34	56	51	25	15	4	4	4	4	Fort Resolution.			
18	15	33	28	12	10	8	3			Hay River.			
22	29	51	46	25		11	5	10.		Providence Mission (Sacred Heart			
62	78	140	125	62	25	23	12	14	4	Total, N. W. T.			
_										BRITISH COLUMBIA,			
7	27	34	30	13		7	4	2	8	Kitamat.			
	27	27	20	11	8	8				Alert Bay Girls' Home.			
	27	27	16	9	3		11	1	3	Yale, (All Hallows).			
24		24	21	9	5	5	5			Port Simpson, Boys' Home.			

## 6 GEORGE V, A. 1916

SCHOOL

### STATEMENT of Indian Boarding Schools in the

School.	Reserve.	Agency.	Principal.	Denominations.
(many only				
BRITISH COLUMBIA-Con.				
Port Simpson Girls Home	At Port Simpson, outside limits of Tsimpshean res-			
SecheltSquamish	North side of Bur- rard Inlet, oppo-		Lottie M. Deacon Sister Theresine	Methodist
St. Mary's	site City of Van- couver. At St. Mary's Mis-		Sister Mary Amy	
Ahousaht	sion, on the Fra- ser river		Rev. T. Rohr O.M.I.	
Alberni	serve, west coast of Vancouver Id. 2½ Miles from Al- berni, adjoining	West Coast	John T. Ross	Presbyterian
	Shesaht reserve, east coast Van- couver Island		H. B. Currie	н
Total, British Columbia YUKON,				
Carcross.	At Carcross	Yukon	W. T Townsend	Church of England

SESSIONAL PAPER No. 27

 ${\bf STATEMENT-} Concluded.$ 

Dominion for the Fiscal Year ended March 31, 1915.

Num	ber on	Roll.	dance.			Stan	dard,			
Boys.	Girls.	Total.	Average Attendance.	I	11	ш	ıv	v	VI	School.
										BRITISH COLUMBIA—Concluded
19	27 26	27 45	22 42	9 13	···ii	3 10	4 6	5 5	6	Port Simpson Girls' Home. Sechelt.
25	25	50	50	19	5	15	11			Squamish.
38	41	79	68	13	17	23	18	4	4	St. Mary's.
18	19	37	34	13	5	4	5	10		Ahousaht.
29	28	57	50	23	7	8	7	12		Alberni.
160	247	407	353	132	61	83	71	39	21	Total, British Columbia.
17	16	33	30	14	11	4		4		Yukon. Carcross,

### 6 GEORGE V, A. 1916 STATEMENT of Indian Industrial Schools in the

School.	Situation.	Principal.	Denomination.
Ontario.			
Mohawk Institute	At Brantford. At Muncey. At Sault Ste Marie. At Spanish.	Rev. C. M. Turnell Rev. S. R. McVetty Rev. B. P. Fuller Rev. L. M. Dugas, S.J	Undenominational Methodist Church of England Roman Catholie
Total, Ontario			
Manitoba.			
Brandon	At Brandon	Rev. T. Ferrier	Methodist Undenominational
Total, Manitoba		.,	
Saskatchewan.			
*Battleford	At Battleford	Rev. E. Matheson Rev. J. Hugonard	Church of England Roman Catholie
Total, Saskatchewan			
Alberta.			
Red Deer	At Red Deer At Davisburg	Rev. J. F. Woodsworth. Rev. G. Nordman	Metho:list Roman Catholic
Total, Alberta			
BRITISH COLUMBIA.			
Kootenay	At St. Eugene, 5 miles from		
Kamloops	Cranbrock, Kootenay Agency At Kamloons, in the Kam-	Sister Justinian	Roman Catholie
Lytton	loops Agency	Rev. Alph. Carrion	
Coqualectza	ton Agency	Rev. Leonard Dawson	Church of England
Kuper Island	New Westminster		Methodist
Kuper Island	On Kuper Island, Cowichan Agency	Rev. W. Lemmens	Roman Catholic
Alert Bay	At Alert Bay, Kwawkewlth Agency	A. W. Corker	Church of England
Clayoquot	At Clayoquot Sound, West Coast, Vancouver Island,	n - n , n -	D 0.1 "
Williams Lake	At Williams Lake, 4 miles		Koman Catholie
	from Sugar Cane reserve, Williams Lake Agency	Rev. Edward Millard, O.M.I	
Total, British Columbia.			
_out, prison condition.			

 $<sup>^{\</sup>circ}$  Closed from May 31, 1914. A number of the pupils transferred to Elkhorn Industrial School, and the others sent home.

SESSIONAL PAPER No. 27
Dominion for the Fiscal Year ended March 31, 1915.

			ght.	Tau	stries	Indu					lard.	Stan			dance	n	ober Coll.	Nue
School.	Painter.	Printer.	Harnessmaker	Baker.	Blacksmith.	Tailor.	Shoemaker.	Carpenter.	Ví	v	IV	111	11	1	Average Attendance.	Total.	Girls.	Boys.
Ontabio.																		
Mohawk Instit Mount Elgin In Shingwauk Hot Spanish River.								2 3	39 8 	28 23 3 25	21 40 10 19	14 24 24 39	22 21 14 70	13 22 31 47	124 126 67 166	137 148 82 197	74 73 35 101	63 75 47 96
Total, Ontario.				2			3	5	47	79	87	111	127	113	483	564	283	281
Manitoba																		
Brandon. Elkhorn.									2 11	21	17 19	16 22	22 38	25 23	92 90	103 113	49 54	54 59
Total, Manitoh									13	21	39	38	60	48	182	216	103	113
SASKATCHEWA	П																	
*Battleford. Qu'Appelle.									9	6 33	6 31	54	9 30	9 80	17 214	30 237	19 123	11
Total, Saska									9	39	37	54	39	89	231	267	142	125
Wan.																		
Red Deer.									7		13	10	22	42	77	94	40	54
St. Joseph.									7	9	10	15	13	13	55	67	22	-45
Total, Alberta.	-:-	-							14	- 9	23	25	35	55	132	161	62	99
BRITISH COLU																		
Kootenay.								40		1	15	24	20	20	80	80	40	40
Kamloops.									3	8	15	18	9	19	63	72	37	35
Lytton.							14	15	4	7	6	15	7	18	49	57	-	57
Coqualeetza.				6					15	12	27	15	24	27	98	120	41	79
Kuper Island.							2			8	14	12	9	21	59	64	33	31
Alert Bay.			:					12				8	8	11	20	27	27	-
Clayoquot.	1						2	5	2	6	14	15	-	24	56	61	25	36
Williams Lake								2	7	9	14	7	4	12	83	53	25	28
Tetal, British umbia							18	74	31	51	105	114	81	152	478	534	228	306

Note, -All boys at industrial schools are taught farming; and all girls sewing, knitting and general household duties.

### 6 GEORGE V, A. 1916

### STATEMENT showing the Total Enrolment, by Provinces, in the Differ-

Nova Sectis	n Roll.	ber on	Numi			nation.	Denomi	1			
Prince Edward Island	Total.	Girls.	Boys.	Salvation Army.	Presbyterian	Methodist.	Church of England.	Roman Catholic.	Undenominational	Number of Schools.	Province.
rince Edward Island    1	DA										
Construct   Cons	18 3 44 27 67 1,31 16 2,76 70 1,17 32 49 38 8 14 2 95 1,42 57 16	145 18 144 667 1,316 570 232 38 14 695 57	13 128 647 1,448 602 260 42 11 733 111	.:	1	8 8 2 3 17	12 23 12 2 1 11 11	1 13 16 24 7 4	36 2 1	1 13 28 80 41 22 5 1 46 6	ew Brunswick uebee. ntario Intario Initoba Initoba Inberta Orthwest Territories Initioba Ukon
rince bloward Island under	RDIN	BOAR									
Compared   Compared	46 27 57 56 31 61 12 68 78 14 47 40 16 3	146 257 331 312 78 247 16	132 243 285 375 62 160 17		2	3	3 7 1 2 1	12 2 3		12 19 3 10 1	rince Edward Island.  ew Brunswick uebeo thario thario tanitoba sakatchewan torthwest Territories rritish Columbia
Frince Edward Island            we Bernawick            parker         4         1         1         2           lantidoh         2         1         1         113           askatchewan         2         1         1         120           libran         2         1         1         2	STRIA	DUST	IN								
Tritish Columbia. 8 . 5 2 1	03 21 42 26 62 16 28 53	283 103 142 62 228	113 125 99 306			1 1	2	1 1 5	i :::::	2 2 2 8	rince Edward Island.  ew Brunswick  uebee  ntario lanitoba.  sakatchewan.  lberta.  Teritories  ukon.

Province.

VI

..... Yukon.

114 Total, Industrial Schools.

### SESSIONAL PAPER No. 27

tage of Attendance.

ge Attendance.

1,506 86.45 457 342 342 288

ent Classes of Schools, during the Fiscal Year ended March 31, 1915.

Standard.

IV

Averag	Percen							
SCHOOLS								
150 17 171 833 1,364 496 284 44 7 585 50	47 · 02 54 · 86 62 · 86 63 · 39 49 · 34 42 · 32 56 · 91 55 · 00 49 · 96 29 · 76 49 · 56	158 15 112 636 1,543 787 321 57 11 907 134	65 4 77 282 408 245 106 17 11 311 24 1,550	40 6 45 196 419 89 41 6 1 133 8	27 5 30 108 296 34 21  54 2 579	18 1 7 74 91 10 2 18	Pris 1 Nev 18 Que 7 Ont 7 Ma 1 Sasl Alb Nor 5 Brit Yui	ario. nitoba. katchewan. erta. tish Columbia.
226 338 542- 574	83 09 71 60 87 98 85 00	125 213 225 290	48 98 108 145	45 83 131 122	39 62 -87 92	21 44 31 27	Prin Nes Que Ont	ario. nitoba, katchewan.
125 353 30	89·29 86·73 90·91	62 132 14	25 61 11	23 88 4	12 71	14 39 4	4 Nor	thwest Territories.
2,208	82.98	1,061	496	491	363	180	70 Tot	al, Boarding Schools.
SCHOOLS								
483 182 231 132	85-64 84-26 82-77 81-99	113 48 89 55	127 60 39 35	111 38 54 25	87 36 37 23	79 21 39 9	Pri Nev Que 47 Ont 13 Mai 9 Sarl 14 Alb	ario. nitoba. katchewan.

6 GEORGE V, A. 1916

### SUMMARY OF

	S	lass choc	of l.	ols		De	nom	inati	on.	_	Num	Number on Roll.			
Province.	Day.	Boarding.	Industrial.	Total Number of Schools	Undenominational.	Roman Catholic.	Church of England.	Methodist.	Presbyterian.	Salvation Army.	Воуя.	Girls.	Total.	Average Attendance.	
Nova Scotia	14			14		14					174	145	319	150	
Prince Edward Island	1			1		1					13	18	31	17	
New Brunswick	13			13		13					128	144	272	171	
Quebec	28			28	15	16	4	2			647	667	1314	833	
Ontario	80	7	4	91	37	29	15	9	1		1861	1745	3606	2073	
Manitoba	41	8	2	51	3	11	24	10	3		958	930	1888	1036	
Saskatchewan	22	12	12	36	1	11	16	2	6		670	705	1375	1053	
Alberta	5	19	2	26		13	9	4			516	412	928	750	
Northwest Territories	1	3		4		2	2				73	92	165	132	
British Columbia	46	10	8	64	4	19	15	2!	3	2	1199	1170	2369	1416	
Yukon	6	1		7			6	1			128	73	201	80	
Total	257	60	18	335	51	129	91	49	13	2	6,367	6,101	12,468	8,711	

<sup>\*</sup> All boys at industrial schools are taught farming, and all

SESSIONAL PAPER No. 27

### SCHOOL STATEMENT:

.906	Standard.						*1	nd	usi	trie	8 1	Fat	ıgb	t.					
Percentage of Attendance.	I	11	ш	IV	v	VI	Carpenter.	Shormaker.	Tailor.	Blacksmith.	Baker.	Harnessmaker.	Printer.	Painter.	Total	A Otto	Province.		
47:02	158	65	40	27	18	11											Nova Scotia.		
54.86	15	4	6	5	1												Prince Edward Island.		
62.86	112	77	45	30	7	1											New Brunswick.		
63:39	636	282	196	108	74	18											Quebec,		
54.48	1781	583	575	422	191	54	ō	3			2					10	Ontario.		
54.87	1048	403	210	132	75	20											Manitoba.		
76 58	635	253	226	145	72	44											Saskatchewan.		
80.82	402	197	153	115	36	25											Alberta.		
80.00	73	36	24	14	14	4											Northwest Territories.		
59:77	1191	453	330	230	108	57	74	18								92	British Columbia.		
39.80	148	35	12	2	4												Yukon.		
69.87	6,199	2,388	1,817	1,230	600	234	79	21			2				1	02	Total.		

girls, sewing, knitting and general household duties.

SCHEDULE

op ESTABLISHMENT OF INDIAN BOARDING AND INDUSTRIAL SCHOOLS.

			6 GEORGE V, A. 1916
Heating and Lighting.	Both wings occupied by pupile have coul and gas furnaces of large capacity. Amin build ming, heated by hot water, kitchen, laun edy and day and day all days all substand gas. Building lighted through out by electricity.	Phree coal furnaces and loc water system locat main biglidings, a n d schoolrooms, lighted by electricity	Main building heated by alow akereystem separate buildings by stoves. Coaloil lamps used to light.
Fire Protection.	water pre-dependent of the Blach inter-centred by the Stand place will great more of large house it stand place will great more of large house on all forest; 4 one— capacity. Almin hells 2 down that Mark Hills there, water, giveling, house are, and sections had perform home one. A branch frough maring fore Build contribute give per, an ity describing	Two large tanks located in attic. The convey water to 18 lose distributed throughout the uniting, Fire extinguishers, pals, and axes placed in main hallways.	Has 2 hydrants connected by Has 2 hydrants connected by 2 five make expacts of 1 1922 gellons in upper flat— 1 1922 gellons in upper flat— 2 do lh. pressure main- tained. Axes, pails kept handy.
Water Supply.		Abundant supply of spring water, fur- nished by hydraule pumps and Fiped pumps and Fiped by hydraule building.	with city supply.
Buildings.	Mohawk Institute In twentyll Brand Carrier with a Bragh Buildings, from 4-kert H. Prom - city front source of the Brand Consequent, black every sign including of main build works, front six of heart Consequent, black every sign including second of the Consequent and the sign including second of the Consequent and the sign including second front from the Brand Brand Smith William States and Smith William States and Smith William States and Smith William States and Smith William States and Smith William States and Brand William States and Brand William States and Brand Smith William States and Brand William States and Brand William States and Brand William States and Brand William States and Smith William States and Smith William States and Smith S	Monte Egin the final-northwest offine area, leng a roc A main indinger accept in Annaham empty of Proper state knowledge in Phere out Removement in of the Editions. For a main indinger, and in Indinger in a main indinger in a main indinger in a main indinger. The main indinger is a main indinger in a main indinger in a main indinger in a main indinger in a main indinger in a main indinger in a main indinger in a main indinger in a main indinger in a main indinger in a main indinger in a main indinger in a forest in a forest in a forest in a forest in a forest in a forest in a forest in a forest in a forest in a forest in a forest in a main indinger in a main indinger in a main indinger in a main indinger in a main indinger in a main indinger in a main indial indication in a main indial indial in a main indial	Skingwas Ham. Leaden on privace of acryling the state of
Land.	Comprises lot 5 Engle's Next (10 acres) a Crown grant, 154 acres by license of occupa- tion and 176 acres Mohawk Giele lot in city.	225 acres, being a por- tion of the Chippews reserve.	Comprises 93 acres mostly feared, being park lost 1 and 2 Tre-rentaurus township.
Location.	In township Brant food, some J miles from city of Brant- ford, P.O. Brant- ford, Out.	15 miles northwest of S. Thomas in coun- ty Middlesex, town ship Caradeo. P. O. Muncry, Out.	Located 14 miles cast of business part of Sault San Mari- but within town limits. P.O. Soult Ste. Marie, Gut.
School.	Mohawk Institute.	Mount Elgin Institute.	Shingwank Home.

SESSIONAL PAP	ER No. 27				
Heated by hot-water furnaces. Lighted by electricity.	Heated by three wood stovee: lighted by coul oil lamps.	Heated with wood stoves, lighted by oil lamps.	Heated by hot water system and lighted by electricity.	Heuted throughout by woodfurmees, Light- ed by coal oil lamps.	Hot water boiler heated with tamarack wood. Lighted with accey- lene.
	Buckets and barrels, filled, it always on hard; two hadders from roof.	Andre obtained from Barrels and buckets are barke for landry kept filled with water; purposes, and from also 2 from fire-escapes, a well for drinking	There are 100 feet of hose on each flat connected with city power. Wrought iron fire escape from top to second thore and also from second to ground.	Two ladders fixed at each lend of build ng are only means of protection.	A. McRobie engine in base- ment, with an 80 gallon tank, supplemented by 2 Fabereks, 5 Stempels and 20 Eclipse dry dustaubes.
Abundant supply of water.	All water used is jobained from river 100 yards distant from school.	Water obtained from lake for laundry purposes, and from a well for drinking purposes.	City water supply and is conducted throughout build- ing by means of tank and water pipes.	Water taken to build- ings in buckets from river.	From a well, water lesing pumped by gasoline engine in- to large tanks at top of main build- ing.
Spanish River for Luifu frame Spanish Between Sto and 400 Days' buildings; frame, ees Abrandant supply of describe Speries are view of Lidos Superies are view of Lidos Superies (P.D. Spanish, Ont. Control of Lidos Superies (1983, 50, 500 prince) (1983, 50, 500 prince) (1983, 50, 500 prince) (1983, 50, 500 prince) (1983, 500 prince) (1	More Libral, glaver of durit is based cherring solon platfing. (M. 1992 are and 1 kinds) three with three void unit is based cherring solon platfing. (M. 1992 are and 1 kinds) three void three void units is soloned to consider the cherring three voids and the cherring three voids and voids and three voids and three voids and three voids and three voids and three voids and three voids and three voids and three voids and three voids and three voids and three voids and three voids and three voids and three voids and three voids and three v	for sure, only 15 of Septembrilling, organic, Myer addition from larest and meeter with Hand- which cleared, the dwelling-brane, 25 x 20 take for handry heart filled with water storest heaps to Government. For killering NP Gert, junious, and from also 2 from fre-ensages. I may, heap to Government for killering before the storest some storest storest also a woodledy Basin a well from the storest some storest some storest all frame heilbrings, here,	Port William the Neutrons care of Comprises 23 sees and Design to when 2 sees are not forted to be the variety branching and Ar. Federage to when 2 sees are independently and the reduced of the recovery front when 2 sees are not as a see and the sees and 1 seed to the reduced to the reduced of the reduced	P. Almay Bond-Stander on Almay Radong, to the Hudenovik Ania making a Statey GWater taken to high Two Changa and the Include Manager in the Ania at most libraried through the Cott. a serviced is districted in the intervention of the Cott of the Ania Francia Manager from the Cott of the Ania Manager from the Cott of the Ania Manager from the Cott of the Ania Manager from the Cott of the Ania Manager from the Cott of the Ania Manager from the Cott of the Cott	Rikherr Industrial Anna, Sura serva as a form, Congraine anni subhiling From a weak, words. Models engine had flux start-brish-brash countries and subtress section 4 and Transfer and the parable of the probability of th
Between 300 and 400 acrea.	10 acres of land is leased from Huisons Bay Co. Produces hay and potators.		Comprises 33 acres and belongs to school.	Relongs to the Hudsons flay Co., a perpetual grant given.	comprising southwest quarter-section I and southeast quarter-section is to the southeast quarter-section E, township 12, range 28.
I mille from Spunish river, north shore of Lake Superior, P.O. Spanish, Out,	On Moose Island, 9 miles, from where the Moose river joins salt water. P.O. Moose Ford Jennes Bay, via Gochrane, Out.	Chapleau Baarding On lot 2, section 6, constitutional plean, in mile from rown and across lake, P. O. Gaptien, Out.	Northwest corner of Franklin and Ar- thur streets, Fort William, P.O. Fort William, Out.	Situated on Albany Island, at mouth of Albany river, 6 miles from the sea. P. O. Fort Albany. James Bay, via Cochrune, Ont.	About 4 mile from town of Elkhorn, Man. P. O. Elk- horn, Man.
Spanish River In dustrial,	Mosse Fort.	Chapleau Boardin	Fort William Or phansge.	Ft. Albany Board ing.	Elkhorn Industria

## SCHEDULE of Establishment of Indian Boarding and Industrial Schools-Continued.

		6	GEORGE V, A. 1916
Heating and Lighting.	Hot air from 3 large wood and 2 coal from moses, in main build- ing. Lighted by elec- tricity.	Two large Safford sections to be building. Acceptone from the Birtle plant.	Steam heated through- out. Main buildings lighted by gas; other buildings by coal oil lamps.
Fire Protection.	A McRobie engine with how to all parts of build- like. These from Tank also, Froe scaspes from dormitories, escapes from	Penty of lose and regular drift of mails. Esterio- lusla thoughout building. Hose on all boost, stand pipe and tank at top of indiding. Escapes and ext usion ladder.	Du third floor are 3 tanks each containing 600 gal- lons; pumped full by gasoline engine. Fire escapes from every floor.
Water Supply.	Spring water, pump- large tank at top of building, with pipes to all learts of metitude as to be plemented by well power.	School is connected with now pumping plant of C.P.K. in Birtle, 40 lbs. pressure through buildings. Hard water is obtained from well 200 yea, from school and is pumped into a tank by means of a gas oline engine and thence planted with the contract of the	kitchen.  A pump, run by a gasoline engine, draws the water, from the Winning river to a large tank in attic.
Buildings.	Bondon Irdustrial i. 3 miles methoes 200 acros, being use that Main, building, of briefs byring water, pump, A. Meftolie weighns with Brot air from 3 larges of the control	High Barding, Op. 1992 and National Works and York School, School of the connected Protect from an peptider to the National School of the National School of the National School of the National School of the National School of the National School of the National School of the National School of the National School of the School of the National	First Abrand or during the war of Land comprises Science Scien
Land.	200 acres, being east half of each or 25% ownship of each of 15% ownship or 25% ownship of each of each ownship of each of each ownship of each of each ownship of each of principal meridian of principal meridian	Owns 80 acres and reats 39 acres in 67 and 28, in municipality of Bir. to. School farm situ-stood and 20 miles away on southwest quarter 16, 17,26, having 100 acres arable land.	Land comprises 8 claims frontage and runs back of survey road mise chains. Ist lot No. 60,
Location.	Is 3 miles northwest of Brandon, Rev. Brendon, Men.	On north bank of Bird Tail river rav- ine, within limits of town of Birde, P. O. Birde, Man.	On south bank of Winnipeg river, a mile from its mouth, and on the Fort Alexander reserve.  A. O. Fort Alexander to der, Man,
School.	Brandon Industrial	Birtle Boarding	Fort Alexander Boarding.

	PAPER	

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Steam heated and light. ed by acetylene.	Steam heated and light- ed by acotylene.	Heated by steam lighted by coal oil lamps.	Heated by steam; lighted by acetylene gas.	Heated by steam and lighted by acctylene gas.	Steam heated and light: ed by electricity from own lighting plant.
Two freescapes from either end of building. Also free extinguishers, buckets and barrels.	Balconies on front of build. Sing, where are located fre- escapes consisting of brass slading poles, with doors leading out from each dormitory and hallway.		Two iron stairs outside leading from floors. Two axes on each floor. Some pails and hose.	Yeo the easies from dee [Haaded by steam and mitories. Hose on each lighted by accellant forcommented with male gas, ingulators.	
Water pumped by gasoline engine from lake into 3 tanks in attic of 500 gallons each.	A 3,000 gallons compression tank and a large soft-water cistern.	From the lake	Water drawn from river by windmill and a gasoline en- gine.	Two artesian wells. Water pumped by gasoline engine and windraill into 3 tanks having a capacity of 3,270 gallons.	Obtained from Little Playgreen lake by means of a water system and conducted to be at his wash rooms and closets on each floor of building.
Port France/Or agency peervoods acres, part of the Main building of posicies Maney ampost of Proceeds accompanies to the Proceed from reserve.  6.0.7 Diez. Principal, ampine ragin is suid indicated Aloritor of the surgines and in the control of the surgines and the control of the surgines and the control of the surgines and the control of the contro	On Pichica Lahad, in An aland, 200 serve ex Maria in Unitaria, 200 serve ex Maria in Unitaria, 200 serve ex Maria in Unitaria, 200 serve ex Maria in Unitaria, 200 serve ex Maria in Unitaria, 200 serve ex Maria in Ma	Cross Lake Board At Cross Lake, on 401 areas received feed hair building, slogd free, from the lake  ing. A method of Malesa delabol purposes, decreasing feed by 2000 fees; from the lake  River, P.O. Cross Lake and purposes, describing feed by 2000 fees; from the lake  India, Markey and Cross Lake and Cross At Markey feed to delaborate the lake  india and the lake	Fig. Creek Band Op. Led Willings Section 1, worthing 2d A studied Fine Creek Band Op. Led Williams Section 2, which is a studied Fine Creek Representation	Sandy Boy Board-Lorent ed Shaddy Tay (Danes, part of second buildings it is a trace), from From seconds and an analysis of the flashed by steam and line. But the second flashed has the steam of the flashed by the steam of the flashed by the steam of the second flashed has the steam of the s	Neway. It or estimated a Roscellit, becomind being contained as a sizery instituted at Roscellit, becoming the contained and a countribusement. Mini Physical Land Contained and a countribusement. Mini Physical Land Contained and a countribusement. Mini Physical Land Contained and a countribusement. Mini Physical Land Contained Land Contained and Land Contained Land Containe
63 acres, part of the reserve.	An island, 320 acres extent.	school purposes.	Section I, township 35, range 19, west.lstmeridan, 169 acres; also south part of section 34, township 34, range 29, west lst meridian.	100 acres, part of section If, township 18, range 9, set saide from the Sandy Bay reserve for the purposes of the school.	A nonnual claim on land partly on reserve and partly in Rossville village; 2 acres under cultivation.
sonthwest of Rainy southwest of Rainy Lake. P. O. Fort Frances, Out.	On Fisher Island, in the Seakatchewan River, 6 miles from town of LePus. P. O., Le Pax, Man.	I. At Cross Lake, on left bank of Nelson River. P. O. Cross Lake via Norway House, Man.	On Lake Winnipeg. osis,near Pine Creek reserve. P.O. Camperville, Man.	Centre of Sandy Bay reserve, on west shore of Lake Man- itoba. P.O. Sandy Bay, Man.	Situated at Rossville Mission, on Norway House reserve, on Little Playgreen lake. P.O. Norway House via Selkirki, Men.
Fort France Boarding.	Pas Boarding	Cross Lake Board ing.	Pine Creek Boarding.	Sandy Bay Board ing.	Norway House Boarding.

6 GEORGE V. A. 1916

SCHEDULE of Establishment of Indian Boarding and Industrial Schools-Continued.

			0 (	3EUNGE V, A. 1916
Heating and Lighting.		Building heated by steam Lighted by coal oil lange.	Heated by steam fur- nace. Lighted by electric light from the town of Kenora.	Four Gurney steam bolets and stows in shops Siche gus sys- tem used to light the echool buildings, and eval-oil for the shops.
Fire Protection.	Fire extinguishers through- out building. In rele- ption e-communication with etcy brigade, It- drasts in grounds.	Hose connected to tank lands amply on each floor Axes, buckets and ladders frept in readiness. Five-escapes from domitories. Fire extinguishers.	These 2 only for example Hates by about for the whole of the control of the contr	Two 50 feet hose on each last of main, boys and girls, building are connected with the air present tanks. Two Mc-sur tanks, Two Mc-sur tanks, Two Mc-sur tanks, and the set electric alarm system; 2 escapes to each of three buildings, extinguishers palls, etc.
Water Supply.	Connected with city water system.	Good water supplied from lake. Pumped by gasoline engine into 1,500 gal. tank in attic, thence by pipes throughout the building.	From Lake of the Woods, a 6 h.p. gasoline engine pumps the water into two tanks.	Drinking water from wells: water for domestic uses and free protection brought from lake into two 1,500 gallon air pressure tanks.
Buildings.	Main building, brick on Connected with city Fire extinguishers through each communication. Blash from the configuration of the city of the	Decklis. J. of ft. of Na work and Shall A perimbal of 20 gracework in whithing fively focks where amplied [How connected to make Building Banding Banding Banding Banding Banding Banding Research Research Remark Remark Remark Remark Remark Remark Remark Remark Perimbalism by gooding supplied Archive and Markov Remark Remark Perimbalism and State Banding Remark Perimbalism and State Banding Remark Perimbalism and State Banding Remark	Kenoca Baading, Leardy Smith Form are it acres of School building by the cit. From Lear of the Hirst 2 cutofolion except, therable who will be a many chiefled the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building by the cit. From Field School building Field School building by the cit. From Field School building Field School building Field School building Field School building Field School building Field School building Field School building Field School building Field School building Field School building Field School building Field School building Field School building Field School building Field School building Field School building Field Fi	Probability of the Control of the Co
Land.	Уб астев	A peminsula of 210 acree registered as D 492, District of Kenora, granted Presbyterian Church by Ontario Government.	coxacted 3 mile from Three are 45 acres of k town of Kenera, on Land belonging to Re. a hill commanding mand-chichole Clurch, view of the lake, amount-cistolic Kenera, P.O. Kenera, Ont. ship JaMay.	Some 1,300 acres consistent of Particus parts of sections all in townships. Trange 13, west 2nd meridian of which about is arable. All is fenced and owned by department.
Lecation.	Octage la Fraire Two miss contravel Sacres  Barding, and property of Portrage la Fraire, Proceeding Process, Proceeding Process, Action 1990, Process,	At west end of Shoal Lake, 45 miles southwest of Ken- orn. P. O. Kenora, Out.	Located 3 miles from town of Kenora, on a hill commanding view of the lake. P.O. Kenora, Ont.	In the Qu'Appelle Svalley on the Mel ville-Reginabranch of the G. T. P. Ry. P. O. Lebret, State.
School.	Portage la Prairie Bourding.	Cecilia Jeffrey Boarding.	Kenora Boarding.	Qu'Appelle Indus- trial.

SESSI	ONAL	PAP	FR N	Jo.	27

Art to A State and A second	and control of the co	Heated by hot-air fur- naces and stoves and lighted by coal oil lamps.	Three wood furnaces and stoores in separ- ate buildings Lamps used to light build- ings.	Heated by two Gurney steam Turnaces and lighted by acceptiene.
	Uniform District Control and C	An indiging, individid Aurahat supply of Prescase from all Jack Herado by booksif from deep ming-coan, ed. dimpercoan and from well, and from well, and from well, and from well, and important for water kept lighted by coal to it such coarse that, borse and important borse and important borse.  All frame, core wholes granty; and important bouse—	Consessand Boned-Narra Cocki, reserve, 200 nerse, consists of Unital unbilling 50.8 Steel, Water is chave to A section of water threat Prince wood ferroave ing.  St. finisher in on order extends the control of the control of a certain 19, tone; S. fife feeting all publicing from As—with new on order the and buildings through the control of the contr	Duck Lake Bood Learned, while from 200 serves, compared of Alma building; while the Proceed Learner and Alma Bood Learners with Alma force pure of China buildings of the Alma Bood Learners and Alma Bood Learners and Alma Bood Learners and Alma Bood Learners and Alma Bood Learners and Alma Bood Learners and Alma Bood Learners Learners and Alma Bood Learners Learners and Alma Bood Learners Learners and Alma Bood Learners Learners and Learners Learners and Learners Learners and Learners Learners and Learners Learners and Learners Learners and Learners Learners and Learners Learners and Learners Learners and Learners Learners and Learners Learners and Learners Learners and Learners Learners Learners and Learners Learners Learners and Learners L
	rest and it nase, in state of a pumple of	Abundant supply of water from lake and from well.	Water is drawn to building from As- sinitonic river and stored in tanks in basement.	Three artesian wells, conducted through out the school building by an air pressure tank.
	and manufactured activities of the control of the c	Main building, including doming-room, waiting rooms, etc., this editor-locuse, barn, horse and cow stables, granary, and implement house—all frame.	Man building 96 x 38 feet, france, with two wings x 16 feet and 2 x 18 feet respectively. Principal's residence, granary, sta- bles, and new bern, 90 x 30 feet,	Main building with two wings; other buildings include stable and barn, 100 x 35 feet, bakery, farmer's house, work a shop, granary, 46 x 30 feet, lamfery, 30 x 30 feet milkhouse, henhouse, 10et-house.
	and consists of all solutions of the consists	Comprises south ½ section 23 township 18, range 2 and merdian and 22 acree of northeast ½ of 14, same Cownship and range. O wn ed by Presityterian Church.	359 acres, consists of Interconal south half of section 19, town, ship 29, range 31, west of 1st merchian and fractional southeset, 2 section 2s, township 29, range 32, west 1st meridiam.	350 acres, composed of Mand 2 and the W. 4 of sub divisions 4 and 3 and the world of section 4, in the 44, R. 2 W. of Section 4, in the 44, R. 2 W. of section 2, section 3, section 3, section 4, and 1, and belongs to the Rev. Oblate Fathers
	State of the control	e At east end of Round lake, close to Crooked Lake re- serves in Qu'A- pelle Valley, P.O., Whitewood, Sask,	- Near Cote's reserve, 3 34 miles from town of Kanssevi., on CN. railway. P.O. Kansseck, Stale.	i Located 3 mile from Lownof Dack take, P.O. Duck Dack, Stak.
4	27—11	Round Lak Boarding.	Crowstand Boarding.	Duck Lake Boarding.

6 GEORGE V, A. 1916

SCHEDULE of Establishment of Indian Boarding and Industrial Schools-Continued.

			0 GL	OHUL +, A. 1910
Heating and Lighting.	Main building and class-room leared by strom. Iighted by coal oil lamps.	Heated by wood stoves and lighted by coal oil lamps.	A furnace, steam heats building, and it is lighted by acetylene gas.	Heated by a steam fur- nace, lighted by elec- tricity.
Fire Protection.	Vacer is supplied by the path, acces octinguish. Main building a ned from the lates come recent absolute based by the path access octinguish and parted by the close of the state of water, of water of water of water of water of water in other time from a well close to the school close to the school of the scho	Two Babooks, a pump with lose, bard grenades, tank, axes, barrels and pail, also colis of rope.	Five Babcook fire evtinguishers and axes; hose connections from tanks in each hallway.	Two outside stairs and 6 doors openings outward.
Water Supply.	Water is supplied from the lake close by for denserto purposes. Drink- ing water is ob- tained from a well close to the school	A well some 260 yards from school; also rainwater.	Three large tanks, pumped full by a windmill and water is supplied throughter to ret building. Water is obtained from a well.	From Lac la Plonge river by means of an hydraulic ram.
Buildings.	Fig. Hills board Adjoints Fig. 1111/2014; section 22, tower Main building, thirth, 3 Water is never, 20, 20, 41 miles from the ling, section 23, tower Main building, thirth, 3 Water is never, 20, 20, 41 miles from the ling, and the section 3, 41 miles from the ling, and the line of the control of the control of the line of the control of the control of the line of the control of the line	Gorden's Rearting On word with of Gore Tradas 220 nerves, come Main tentifiant storm, 42 A well-some 200 garder. Two Balcockes, a pump-Heated by wood atores and an interesting and a reserve, 12 priving out a section 18 Februaries for each of from solion is also white who knoth granteds. and lighted by coal miles from again, 42 toward 22 west purposes, a face familier, naturester. In the familier, 22 and meritiant, owned 38 x 18 feet, and confinence and a familiate order of ropes of the grantest and the familier of the fa	About 12 miller from Compresse, 649, serves, Main building, three-sories Three Large, tanks Five Morkel, for extend between beet and the compression of the compressi	Let It Plongs North of Internate of the Part of Plants of the Plants of
Lond.	fast f section 32, town- bar aby 22, range 11, went- bar merdian and all which is outside of Okanase reverve, in all 410 acres. The Government owns 10 sorts and the Preshy- terian Church 400 acres.	Totals 320 acres, com- prising east 3 section 4, township 27, west 2nd meridian, owned by Government.	Comprises 640 acres, being section 14, township 27, range 15, west 2nd meridian. Belongs to Oblate Order.	Land not yet surveyed, but saad to be on limits of the T1st and T2nd townships, range 2, west 3rd merid'an.
Location.	Adjoins File Hills reserve. P.O. Bal- or Pres, Stak.	On west side of Gordon's reserve, 12 miles from agency breadquarters, P. O.Punnicky, Sust.	About 12 milles from the Tonchwood agency. Adjacent to Muscowekwan's reserve. P. O. Les- tock, Saak.	North of Junction of the Castor and La Flonge rivers. P. O. Lac (a Plonge ria Misterwasis, Sask.
School.	File Hills Board-ing.	Gordon's Boarding	Мчясимекwan's Воаттийс	Lac la Plonge Boarding.

SESSIONAL I	SESSIONAL PAPER No. 27						
Heuted by box stoves and lighted by coal oil.	Wood stoves used to heat buildings. Cosl oil lamps light the rooms.	Heated by wood stoves and lighted by lamps.	Heated by two hot air furnaces, using word, Lighted by ceal oil laulps.	Two Smead-Dowd and two Pease ferrances heet main buildings and principals residi- ence. Cottingo hearted by stores. Coal oil lampin minh yused for lighting: 7 gasoline gas hungs used to light the girls build ing.			
from the Two for-ceases; one 8 feet Heated by box stoves wide from girls dermis and lighted by coal try, and one 6 feet wide oil, from boys dominory. Also 18 five extinguishers	A well; ladders, pails, aves and barreds of water kept ready. Twelve dry dust extinguishers; also fire drills regularly.	Fire extinguishers in the Heated by wood atoves different rooms, unsides and lighted by lamps. from the demitory.	Two fire-cocapes, 12 dry dust, five-extinguishers, bwresk kept full of water; a few axes and pails.	Jargo tanks and 36 dry dast exhiguishers; 2 medern freescapes.			
Brought from the lake.	From a good well near the outdings.	From two wells. An ample supply.	A good well close to' buildings, water supplied through- out each floor of building. A good sewage system.	water pumped from a spring well from a spring well from buildings by steam power, and stored in tanks; also a second well, worked by hand pump.			
Op, west short of Last Emission property, be Two initiates, way 36 and Brought from the first month of Pin Brighten and compet carponer and allows store. Stone river, P. G. see 80 array. Stone river, P. G. see 80 array. Stone min millionises, increased from a Bloomy with the property of the pin and relative minister.	Other Lets R. C. Strands on Switze About 30 serve in each billion bridging, Livin bridging, Livin at good well Area Hollow, pulls, would be care to the control of the cont	Onion Lake C.E. (on northeast cormer/some 30 acres, part of Main building. Secury, fre-Prom two wells.  Manding.  Ma	On R. C. Mesion I serve, part of section School is of frame, on stone I good well close to Two free-usayes, 12 dry Heard by two but air left in the new control of the control of two bulbs School in the control of two bulbs School in the west of medium, stores, with same, at supplied through bareleign findly where Lighted by cold of the bareleign in the control of the cold of the saxs and pairs.  F.O. Dalant, Sud. [astered. as the cold of the saxs and pairs in the cold of the saxs and pairs.]  F.O. Dalant, Sud. [astered. as the cold of the saxs and pairs.]  F.O. Dalant, Sud. [astered. as the cold of the saxs and pairs.]	Red Deer Indox (on north bank of Three quarter-sections) Main buildings of gery stonic (stood supply pureflarge tanks and 36 deg Pro Simost Down and trial and an individual a			
Is mission property, be- longing to Church of England and compri- ses 80 acres.	About 20 acres in section 5, township 55, range 27. Is part of the reserve, set apart for school purposes and fenced.	Some 30 acres, part of reserve.	4 acres, part of section S f, township 40, range 18, west 3rd meridian, patented.	Three quarter-sections, being part of section being part of section 28, weed 4th meridian, also it acres of section 11, and half each of sections 16 and 29 are hay hard. In all 1,140 acres belonging to Department.			
On west shore of Lacila Renge, 14 miles from mouth of Big Stone river. P. O. Lee la Ronge, via Prince Albert, Sask.	Situated on Seekas.  kooten reserve, some 12 miles from old Fort Pitt,  O. Onton Lake, Stak.	On northeast corner. Malano's reserve, some 360 yards southwest of agen- cy haddusters. P. O. Onton Lake, Nash.	On R. C. Mission- land ½ mile north of Delmas Station. P.O. Delmas, Susk.	On north bank of Red Deer river, 3 miles from cown of Red Deer, 1s 40 miles from nearest reserve, P.O. Red Deer, Alta.			
Lac la Ronge Boarding.	Onion Lake R. C. Boarding.	Onion Lake C. E. Buarding.	Thunderchild Boarding.	Red Deer Indus			

27-111

# SCHEDULE of establishment of Indian Boarding and Industrial Schools-Continued.

			6 GEORG	E V, A. 1916
-	Heating and Lighting.	The two main buildings used of years and and used by second each Lighted by acceptant gan.	Heated by hot air fur- nace. Lighted by coal oil laures.	Two hot air furnaces heat-building, Light- ed by coal oil lamps,
	Fire Protection.	Well supplied with states of the states of t	suggificate sorts from build Heated by he air fur- ing; a good supply of nace. Lighted by fire extinguishers, axes ocal of hange, and free pub.	12 five extinguishers, 12 hand grenades and buck- ets kept full of water: also four staircases
	Water Supply.	From High river, water is filtered into a well and then pumped into ings.	Obtained from 4 wells; by means of a jump. Each main building has its own water supply.	Water is surplied throughout build- ing from a well by means of a force pum,
	Buildings,	Also Joseph's In Sixuacd on High Three are 1,870 areas Two main buildings, one From High river [Well supplied with stairs [The two main buildings] of the river will be a compared to the content of the river and river and river and river and the river and river and the river and river a	Blood C. E. Bord, A. Cross also Publy Comprises 100 acres, 100 acres of present cents from high Heaved by the first interest to the public form against the control of t	Block R. G. Bond Cheng. Schorington is naver, a harve, a harve, a harve a harv
	Land.	There are 1,870 acres in a connection with the connection with the connection with the connection and connection are a connection and connection are connected as a connection and connection are connected as a connection are connected as a connection are connected as a connection are connected as a connection are connected as a connection are connected as a connection are connected as a connection are connected as a connection are connected as a connection are connected as a connection are connected as a connection are connected as a connection are connected as a connection are connected as a connect	Comprises 160 acres, bardering on Edy river. Northwest a section 20, bownship 7, range 25, wast of 4th meridian and is owned by Diocese of Calgary.	Comprises 5 acres; a part of the Blood reserve; also 3 acres leued land.
	Location.	Signated on High force, if mile from the minds as were to DeWilliam as the self-way. It is a partial as the DeWilliam and Durishary, Alta.	Across the Belly river from agency headquares, 1s 15 miles southeast of MacLeod, P.O. MacLeod, Alta.	On Blood reserve, 25 miles south of Mac- leod; 1 mile from upper agency, P. O. Standoff, Alta.
	School.	Sk. Joseph's In- dustrial.	Blood C. E. Board- ing.	Blood R. C. Buard- ing.

GEGGIONAL	1 AT EN 140. 27					
Steam heated. Lighted by coal oil lamp.	Main building heated by 2. Economy hot water heaters. Stoves used also where need- ed. Lighted by Siehe gus.	Heated by steam fur- nace and lighted by ccal oil lamp.	Heated by wood stoves. Lighted by coal oil lamps.	Two hot air furnaces and 7 wood stoves heat unildings. Coal oil is used for lightning.	Heatedby stoves; light- ed by coal oil lamps.	Two hot air furnaces heat main building, stove used for other buildings. Cost oil used for lighting pur- poses.
Fire-extinguishers, hands grenades, fire pails and axes and a good water supply.	Water distributed through- our buildings. Ourside- galleries and stais give quick access, 500 feet of those and grenades, ex- tinguishers, pails and fire escapes.	Action of the control	A fire-escape at each end of building leading from top story to ground; also fire- extinguishers.	A force-pump and hose, ladders, buckets and axes. Three fire-oscapes.	Ladders; buckets and stair. ways.	five-extinguishers, 6 axes, buckets, ladders and outside stairs comprise the five protection.
Pumped into house lron a good well by means of a gas- oline engine.	From two artesian wells, pumped into tanks by a hot air engine and thence conducted by pares throughout building.		Abundant supply from a well, pump ed by gasoline en- gine.	from two wells and the lake.	From the Hart river.	From a well and from Buffalo lake,
Board L. J. mila, wet of A. Lianter-section of Main Building 3 series, Pamired into bone Percentinguishers, It and Standberted, Lighted Board L. J. British and J. Briti	St. Albert Boxel Lexact, and such Star ares, promery of Lankin building, a st-step, from you are taking the form the factor of St. Mer. Starting Sectors of Guirdy brick covered, but St. St. Starting Sectors of Guirdy brick covered, but St. St. Starting Sectors of Guirdy brick covered, but St. St. Starting Sectors of Guirdy brick covered, but St. St. Starting Sectors of Guirdy brick covered, but St. St. Starting Sectors of Guirdy brick covered, but St. St. Starting Sectors of Guirdy brick covered, but St. St. Starting	7	Bine Quill's Board-On Folimonius road, 25 acres, a portion of it a frame building, 29 Abundant supply A fre-casps at each end of Hand-thy wood stores, ing.  Ing. the last seed and the reserve and the seed of the reserve control of the reserve and the seed of the reserve control of the reserve and the seed of the reserve control of the reserve and the reserve the r	Piert Chipwayan Located at Fort Chi-Fifteen acres of farm Connected relevant behalfung From two wells and A forey-nump and book. Two but air formassos 1000 Analysis and two fields and two forey for the but of the back. Therefore and two fields and the legistro for the following Analysis and the legistro for the but of the back and the legistro for the legistro for the but of the but of predate and the legistro for the but of	Insert Star Liebe N. B. Park, Miss's ascess, the property click hence with Kathan From the Hard Ladderey backets and stair. Henedoty access, light- (C.E.) Boarding sees, Lever Star, so of the definition limit adding used as wing received.  Various ended in the No. 10 of	Contracting the properties of
A quarter section of Blackfoot reserve set apart for use of school, ‡ sec. 32, tp. 21, R. 21.	Su acres, property of Sisters of Charity, section 4, township 54, range 25. Excelent farm land.	Consists of 40 acres, fenced: 5 acres of this is garden, 5 achool yard, balance for pasturage.	25 acres, a portion of the reserve.	Fifteen acres of farm land. Crop consists of potatoes and tur- nips, small vegetables.	of the church missionary society.	72 acres in connection with school, the property of the Sisters of Providence. Is in section 31, township 75.
Is \$ miles west of Clany Station, near Bowerver on Black-foot reserve. P. O. Clangs, Alta.	Located J mile north of C.N.R. Station, town of St. Albert, P. O. St. Albert, Alta.	On Ermineskin re- serve, I mile from Hobbenna Station. P. O. Hobsena. Alta.	On Edmonton road, 6 miles west Sad- dle Lake, on Blue Quill's reserve. P. O. Sacred Heart,	Located at Fort Chi- pewyan. P.O. Fort Chipewyan, war Athabaska Land- ing, Alla,	At St. Peter's Mission, Lesser Slave Lake, P. O. Grou- ard, Atta.	At Grouard on Buffa- lo Bay on Western side of Lesser Slave Lake. P. O. Grou ard, Atta.
Crowfoot Board-ing.	St. Albert Board- ing.	Ermineskin Board- ing.	Blue Quill's Board. ing.	Fort Chipewyan (Holy Angels) Buarding.	Lesser Slave Lake (C.E.) Boarding.	Lesser Slave Lake Boarbing. (St. Bernard's.)

# SCHEDULE of Establishment of Indian Boarding and Industrial Schools.—Continued.

				6 GEORGI	E V, A. 1916
Heating and Lighting.	Heated by wood stoves; lighted by coal oil lamps.	Heated by four wood stores; lighted by coal oil lamps.	Heated by stoves; lighted by coal oil lamps.	Heated by wood stove and lighted by oil and candles.	Heates by wood stoves and lighted by coal oil 1 mps and candles.
Fire Protection.	34 fire extinguishers, axes, buckets, ladders and out- side stairways.	A mappy of water kept facted by four wood bruckets handy, axes and stores, lighted by buckets handy, as only lumps,	A supply of water and ladders,	Ladders and a supply of water only means.	Ladders and buckets, to Heater by wood stoves gether with a supply of and ighted by coal oil water arc only means.
Water Supply.	Water from Lesser Slave lake.		A well in school, also water from Peace river for laundry purposes.	Well; also water from Ladders, and a sup lake for laundry water only means, purposes.	
Buildings.	hear) Surey frame building, 61 Water from Lewel 18 fer criticalishers, axas. Heard by wood stoves, x.25 with a wing 18.820; Slave lake, buckets, ladders and our lighted by coal oil and an ames 60 x.25 feet.	Stargeon L. a. ke (for ast deves of Stark Stargeon B. a. & Astroy From the lake.  Boarding Corn like, in contro reserve and only 30) streamer, 40 x 37 feet, of Stargeon Lake neces under cultive with a stalking 2-story, wherever, P. D. G. G. ten. Star Stargeon Lake to the control of Sta	Port Vermitton M. Peter Vermittan M. Peter Vermitton M. Peter Vermitton M. Peter Vermitton M. Peter Vermitton M. Peter Vermitton M. Peter Vermitton M. Peter Vermitton M. Peter Vermitton M. Peter Vermitton M. Peter Vermitto	Lake Wakese Clow. Whereas the Har some beaversureved like his neithing is 1525 feet Wilchisevanch tun Ludders and a supply of Harted by wood stone.  E. Boorling.  P. O' Histories of the state of the s	R. On neutral school 22 area, 7 of which is (Theor are 4 sublings of Pron the halo.  P. O. Walsaca, 1sle.  D. O. Walsaca, 1sle.  A distributed Lord  a wing 18.8 24 feet and in the long of the long o
Land.		Some 180 acres, part of reserve and only 30 acres under cultiva- tion.	90 acres, owned by Oblate Fathers.	Has never benn surveyed or measured. Com- priess about to access and runs back \(\frac{2}{3}\) or a mile from lake bose and narrow strip lying be- tween Hudson's Bay (So., and Revillon Bros, posts.	22 acres, 7 of which is under cultivation.
Location.	Lesser Slave Lake St. Bruno's Mission, 10 occess have Bearding. (St. P. O. Lesser Slave Lake, cleared. Lake, via Grouard, Alba, via Grouard,	On east shore of Stur- groun like, in centre of Sturgeon Lake reserve. P. O. Col- ant, via Heather- wood, Alta.	At Fort Vernilion on south bank of Peace river, facing Carloon monitain P. O. Fort Verni: lion, via Aliachaska Landing, Alta.	On Wabasca lake, P. O Wabasca, ria Aftidaska, Land- ing, Alta.	On northern shore of 2 Wabsaca lake, P. O. Wabsaca, via Athabawa Land- ing, Atta.
School.	Lesser Slave Lake S Boarding, (St. Bruno's.)	Stargeon Lake Boarding.	Fort Vermilion Boarding.	Lake Wabaca C. E. Boarding.	Lake Wabaca R. C. Boarding.

SESSIC	NAL PAPER No	. 27				
Heated by wood stoves lighted by coal-oil lamps.	Heated by stoves light- ed by lamps and candles.	School heated by 2 hot air furnaces, school- room and open air dormitories heated by stoves lighted by coal oil lamps.	Heated by stoves and lighted by coal oil lamps,	Residence heated by steam, school house by hot air and laun- dry by stoves; lighted by acetylene gas.	Heated by coal and wood stoves and lighted by coal oil lamps.	Heated by two hot-air furnaces; lighted by coal-oil lamps and candles.
	defined active the plotted active as them Head by store light- ter and length demotrate, labels and ed by lange and to the school sp. barrels filled with water. cardies.	There are 14 fire tubes hung in the main rooms.	Buckets filled with water; some axes and extinguish: ers.	rom a well in base.  ment of laundry, On each floor of residence conducted through is a hose and nozzle.  building by a ir pressure from tank.	Barrels of water, dry dust Hrested by coal and five-extingnishers, and wood stores and doors opening outwards. lighted by coal oil falled by coal oil falled.	f fire-extinguishers, outside [Reated by two hot-air stairs from domitories [inraces: lighted by and recreation-coms, and candles. call lamps and buckets and ladders.
From lake and bar- rels which catch rain water from roof.	Obtained from the river and brought to the school by means of tranway.	A drive well in kitch- en with hand- pump.	A good well near the school.	From a well in base- ment of laundry, conducted through building by a ir pressure from tank	Well of spring water.	A good well in base- ment.
Whiteh Lake (Whiteshish hale not on Not surroyed School Main building beg 00. 200 hold hale and he hadden, acce and pails.  Baseling.    Command.dlist.   Comma	ProvidenceMission M. Providence, 94 acres under outlier, M. Providence, 184 acres under outlier, 185 acres under outlier, 185 acres (1864) contained from the Outlier strivery includes and ed by large and Boarding. Reserved Reser	Prigan C. R. Board On bank of Pincher   40 serves, being anoth Jian buildings, 2 servey, A often eved in kinche There as a life tenther bung Shoot banch dry B. but the constitution of th	Phygra R.C. Board, None centre of P.C. In early of the reverse, built inclining 300, 200 Feet, A good cell near the Buckets filled with water liked by there and ling can a reserve, last acrea, all 3 stories, with two wingers endoud a concave and extinguish liked by coal all line and o' Oddama franced, aware wing 88, 256 Feet, and the stories will see additionally no a concave and extinguish liked by coal all lines and treat is definitely as a concave and extinguish liked by coal all lines and treat is definitely as a feet, and a freely air demitteries in a freely air demitteries.	M. North Camp, 169 acres, no. ‡ sec. 1, Residence for purple and From a well in base Bankfoot reserve, pp. 22, range 23, west staff school-broads, more north of handley. It miles from this + 4th. M. Part of re- dry, driving shed, have one. For 16th serves. It is served to the control of the	Steve Bearling. Liesche on austigken 10 sterns of re-pikal heliking by the deep Moll of queling water Barriel of water, of position 10 sterns of real-bod and tunish of the moments founds in the control of the control and tunish of the control of	For I. Resultion to anoth lank of 5 cross, the property of is needed from being the Act of the trush head;  Boarding Great Shaw like the R. C. mission. So Mercy, with two wings ment.  Prof. Part Results from descriptions, from descriptions, from descriptions, from descriptions, from descriptions, from descriptions, from descriptions, from descriptions, from descriptions, from descriptions, from descriptions, and another from descriptions, and another from descriptions, and another from descriptions, and another from descriptions, and descriptions
Not surveyed. School claims about 90 acres.	tr. Perr Providence, 34 serves under outlives. on the Another from the property of trees. Providence, N. W. the Ohlares. Providence, N. W. the Ohlares. Landing, Altu.	140 acres, being north- east \$ section 12, rownship, range 29, west 4th meridian. Belongs to the school.	Is a part of the reserve, some 51 acres, all fenced.	160 acres, n.e. † sec. 1, tp. 22, range 23, west 4th M. Part of re- serve.	Some 10 acres of re- serve, fenced and used for school and mission purposes.	5 acres, the property of the R. C. mission.
Whitefish lake not on a reserve, P. O. Gronard, Alla.	At Fort Providence, on the Mackenzie river, P. O. Fort Portidence, N. W. T., ria Athahassa Landing, Alta.	On bank of Pincher creek, 14 miles from Brocket, P. O. Brocket, Alfa.	About centre of Peigan reserve, just north of Oldman river. P. O. Broslet, Alla.	At North Camp, Blackfoot reserve, 1‡ miles from Glei- chen. P.O. Glei- ehen, Alta.	Located on south- east corner Sarcee reserve. P.O. Cal. gary, Alla.	On south bank of Great Slave lake. P.O. Fort Resolu- tion, N.W.7.
Whitefish Lake Boarding.	ProvidenceMission (Sacred Heart) Boarding.	Peigan C. E. Baard- ing.	Poigan R.C. Boarding.	Old Sun's	Sarcee Boarding	Fort Resolution Boarding.

SCHEDULE of Establishment of Indian Boarding and Industrial Schools-Continued.

					GEORGE	V, A. 1916
Heating and Lighting.	Ten stoves, burning spruce, used to heat all buildings; lighted	with candles and lamps.  Heaters and box stoves, using wood; lighted by acciylene gas.	Snead-Dowd hot-air furmaces; lighted by electricity.	Heated by numerous box stoves. Coal-oil lamps and candles used for lighting pur- poses.	Heated by hot air fur- naces; lighted by coal-oil lamps.	extinguishers, Heated by hot water.  see, buckers, School has its own to outside and electric lighting fire escapes.
Fire Protection.	Barrels of water, ladders' and axes kept hardy; fire-drill taught regularly;	Chemical extinguishers, ladders, breketsand axes; a regular system of drill taught pupils.	Exits numerous; all doors Spread-Dowd bed-air opening outward; five furmaces; lighted by escapes fron domitories; dectricity.	Numerous chemical and dry dust extinguishers. A large reservoir tank and jump. Rubber hose, ladders, buckets and 8 hydrants.	Two five escapes from dor- mitories, axes, buckets and hose.	Clemical extraguishers, Heated by hot water, ladders, axes, leaders; School has its own hydrants outside and electric lighting standpilves and hose in- plant.
Water Supply.	From the Hay river.	Natural springs for drinking and kit- clean uses; for other purpose se water from the buy; water supplied by hydrau-	ne ram system. From the Elk Creek Water Co. pipes.	Good water obtained from south Thompson river by means of a bull-dozer pump and gasoline engine.	From a creek fed by 8 springs.	A new water system from St. Mary's rivor: pipes into building.
Buildings.	Hay River Board At mouth of HaySkung-10 acres of Crown Main building 29 stories, From the Hay river. Induced in water, hadders Tron stories, in viver, in Trady Land, and the best handy a green, used the start made and with made yet acres, and water believed that all handless. All waters are the start made recollars that all waters are the start made recollars.	River, Grout State   Exp. 28, and written of the State	Coquabeta Mone Versuch hank of the acres, comprising the Main building, dominion Plent and the Cochine of the Acres of the	Indue On north bank of Stone 200 nove actually Main, building, 22 dary-Good ware chainfued Nameure, chemical flight that the transfer of the control of the	Lighton Underful, North C. Littur, 2] Comprises, see norm-to-full individual transless principles are incorporated for the construction of the con	Indus Stander for nulse, davor or 38 series Pollin in bulling central Armander restor (Jonarian Indus Stander for nulse) and the control of t
Land.	Some 10 acres of Crown land.	A part of the Kuper faland reserve; 70 acres.	90 acres, comprising lots 38 and 297, group 2, district of New West- minster, municipality of Chilliwack.	Some 200 acres actually belong to the school, surrendered by In- dians. Only a small portion is cultivated.	Comprises 800 acres, owned by New Eng- land Co.	An area of 33 acres be: longs to the Government, on which build-ings are; there are 276 acres belonging to Sisters of Charity.
Location.	At mouth of Hay Some Il river, in Treaty land.	Birer, Great Stare lake, N.W.T.  On Telegraph bay, southwest side of Kniper island, of miles from Chennai- nne station. P. O. Kuper Island, B.C.	On south bank of Fraser river, 3 miles from Chilli-wack. P.O. Surdia, B.C.	On north bank of South Thompson river, 2 miles from Kamloops. P. O. Kamloops, B. C.	North of Lytton, 23 miles, on left bank of Fraser river. P. O. Lytton, B.C.	Sibuated five miles A northeast of Gran- brook. P.O. St Eigenc, B.C.
Sehool.	Hay River Board- ing.	Kuper feland Industrial.	Coqualectza Home	Kamloops Indus- trial.	Lytton Industrial.	Kootenay Indus- trial.

6 GEORGE V, A. 1916

Heated by wood stoves; lighted by coal oil lamps.	Hot water system used for heating: lighted by coal oil lamps.	Three McClary hot air furnaces heat all occupied buildings. Lighted by acetylene gas.	backets, Wood stoves used to beat building; lighted by coal oil and gaso- line lamps.	Heated by 2 McClary bot air furnaces: lighted throughout by electricity.	Two school buildings and church heated by a 70 h. p. tubular steam boiler. Lighted by electricity from own plant.	Heated by coal and wood stores and lighted by coal-oil lamps and gasoline.
Four extinguishers, 2 axes,   Heated by wood stoves; 8 buckets, and an iron lighted by coal oil free-scale from upper lamps. Bed-room. Hose and pump, Drill practised.	Dispoyable Indis-Organic and LTS are pointly this halling by shortly han a wounted in changing the state of the control of the	Williams Lake In Season 22 units from choosing of specimen and choosing they discuss the specimen of the specimen of the specimen of the specimen of the specimen of the specimen specimen of the specimen of	Extinguishers, ladder and 200 fe	Squanish Mission, On morth show of Sama 10 acres belonging Main building, an other Copin-ceed with Yan-Stempel extinguishers, burs. Henced by 2 McClary transfers of the states of the Indiang resetting injuries—conver water sp., take, so and hallon, posted in the Indiang resetting from converting the state of the conference of a contage for beginner on the action of the Indianal Conference of the	10. pp. 9. and 4.0. pp. 4.0. pp. 1.0. p	M. Halbowbard, by word of Yallow threat strong in terms. Consider do min in infinite School over waterflyers are and piper a bread of threat by coal and high school with the strong and the strong and the school with the school of the school
	From a mountain stream; by means of a flume brought into 8,600 gallon tank.	Piped from an artifi- cial lake, part of San José creek.	Obtained from a creek, 4 miles distant, and is piped throughout school building, Poor sup-	Connected with Van- conver water sys- tem.	Piped from St. Mary's creek, a distance of 1½ miles. Good spring water.	School owns water rights on 2 moun- tum streams. High pressure water sys- tem installed wholl supplies an abund- ance of water farroughout, the school building,
Mart Bay Dales Sixuator at Abert/There are 410 acres, part/School building is 40 x 40 From a well trial.  Commont Mand, trial School receive; 54 x 18 feet, and various P.O. Mert Bay, only 6 or which has continuiting, and various B.C. Berndermed.	Main building, 25 story with basement, 144 x 52 fred. A laundry, wood- shed, barn, warehouse, hen-house and a cottage for instructor.	Comprises main building, girls, and boys houses and a fourth building confianting kitchen and dining resun. Also outbuildings.	Scholat Bearding, Dehind Indian vii Pelongs to the band and Main building, 83, 88 feet, Obtained light of Scholt, conside of tarres, with wing 20, 28 29 feet, obtained and parts of Scholat, B.C. Scholdt, B.C. Scholdt, B.C. Scholdt, B.C. Scholdt, B.C. Scholat, B.C. Scholdt, B.C. Scholdt, B.C. Scholat, B.C. Scholdt, B.C. Sch	Main building, an older building recently improv- ed, a cottage for bospital purposes, and various outbuildings.	Section 2. The section of the sectio	Consist of main building, Tr xg free, with two ad- ditions, a chapel, 32 x 21 fert, house for staff and outbuildings.
There are 410 acres, partition of Alert Bay Industrial School reserve; only 5 of which has been cleared.	175 acres heavily tim- bered, the title of which is vested in Ab- bot of St. Benedict's Abbey.	mne 125 miles from Consists of pasture land ( Askroft, in a val. and belones to the  loy along San Jase (Oblates of Mary Im- creek, P.O. Wil- liams Lake, B.C.	Belongs to the band and consists of 4 acres.	Burrard Inlet, op- poste and 4 miles Holy Infant Jesus. P.O. North Van- Only 4 acres arcclear P.O. North Van-	Alcout 310 acres, the property of the Ob. lides of Mary 1m-maculate. Group 3 township 17 of Mission.	About 4 acres in township of Yale, bought by friends, aided by department.
Sbnated at Alert'l Bay, west end of Cornorant Island. P.O. Alert Bay. B.C.	e On Clayoquot sound, west coast of Van- couver Island. P. O. Kakuwis via Victoria, B. C.	Asheroft, in a val. ley along San Jose creek, P.O. Wil- liams Lake, B.C.	Behind Indian village of Sechelt.  P.O. Sechelt, B.C.	Durrard Inlet, op- positic and 4 miles from Vancouver. P.O. North Van-	St. Mary's Bandrid Merry M.; see al Abast 30 never lig. For order 18 feet, of the see all	l j mile west of Yale station on Fraser river. P. O. Yale, B.C.
Alert Bay Indus	Clayoquot Industrial.	Williams Lake In dustrial.	Sechelt Boarding	Squamish Mission	St. Mary's Board ing.	All HallowsBoard ing.

SCHEDULE of Establishment of Indian Boarding and Industrial Schools-Concluded.

				6 GEORGE V, A. 1916
Heating and Lighting.	Heated by steam and lighted by coal-oil lamps.	A furnace and stoves hear buildings. Lighted by coal-oil.	Heated by a hot-air furnace, assisted by a stove in coal wea- cher; lighted by coal- oil lamps.	Main building heated by hot-air furances; additions by stoves. Coat-oil used for lighting purposes.
Fire protection.	Il buckets kept filled, 12 Heater by steem and flue-estinguishers; also 1 lighted by coal-oil non flue-escape from dor- nifory.	from a mountain An iron free-scape from stream, conducted each dormitory. A lad- though we often der to roof, pails and opes to large cans, asse and 6 demical free also a well.	A number of extinguishers; hadders at each end of building. Force pump a n d hose, pails, &c. Pupils instructed in fre-	four Keystone extinguish- er, and ax Haverhill Ecline, buckers, etc.; 300 feet bree-can be connected with gasohine engine to pump from river.
Water Supply	from a well pumped into a large con- crete tank by a gasoline engine and supplied through- out the achool building by a cate of the pumping of the school building by galvanized paper.	From a mountain stream, conducted through wooden pipes tolarge tank; also a well.	Chiefy dependent on the rainfall. A well supplements this for laundry purposes.	A graoline engine pumps water from river into a reservoir and it is e nothered by gravity through a 2-inch pipe to building.
Buildings.	Mert Bay Girls M.Ahert Bay, F.O. 2 zeros partly closed Main building, 63 x18 feet, from a well pumped [2] buckets kept filled, 12] Reacted by steam and Hone.  Acet Bay, R.C. 1 is part of the Acet Monthly 33 x 10 feet, fine a large con-friending-description, large and fine-fine-gap from the part of the Acet Monthly and a solidor application of the part of the Acet Monthly and a contract of the Acet Monthly and a children an	Port Simpson M. Port Simpson, A part of section 4 sown: Main building, 3 soury with Prom a monutain Am from five-scape from A furnace and stoves this firm and the section of the secti	Barel Adjoin Matthian to Strong 10 mera belong Man building 60 is 6 is 60 (blob) depublic on N maple of excingualency Bratel by a blean bloom on the belong the belon	Alberni Raading 29 milestrom Alberni-Stane 156 across, part of Mainbuilding with connected A. grazdine engine Four Keystone estinguish Main building with connected at 18 seq. 5 mayer start from a parallel with the connected at 18 seq. 5 mayer and a set of the connected at 18 seq. 5 mayer and the connected at 18 seq. 5 mayer and 18 seq. 5 mayer connected Cash-oil used 18 seq. 5 mayer connected Cash-oil u
Land.	2 acros partly cleared.) Is part of the Alort Bay Industrial School reserve.	ship I, range 5, Coast district, belongs to Women's Missionary Society.	Some 140 acres belong. Ing to Presbyterian Ohurch, only a small portion cleared.	Some List scree, part of M. Dto M., district of Al. bernit. Be longs to Presbyrerian Church.
Location.	At Alert Bay, P.O. Afert Bay, B.C.	At Port Simpson, just outside Tsimp- shean reserve. P.O. Port Simpson, B.C.	Adjoins Maktosis reserve on Flores sland, west coast of Vancouver Is- land, P. O. Akou- saht, B.C. O. Akou-	94 miles from Alberni on the Suma river and adjoining the Sheealtt reserve. P. O. Alberni, B.C.
School.	Alert Bay Girls' Home,	Port Simpson Girls' Home.	Abousaht Board- ing.	Alberni Boarding.

SESSIONAL PAPER No. 27

SESSION	AL PAPE
Hot-air furnaces and stoves used to heat buildings. Coal-oil lamps used for light- ing.	Heated by a low pressure steam boiler; lighted by coal-oil samps.
Klamat Boarding, M. Klimani, on About an acre. PartThe house, a Satory build; A mountain creek, Fire seages from decan-lifte air furnoes and on Douglas channel.  Douglas channel.  A. Klimani, of Klamat reserve. Inc., fram, Dx 80 feet; conducted by piece; to building, conducted by piece with the conduction of the physiology of the physiology and physiology are decay as and building, Can-jeil go. R.C. of the physiology are decay and properly and physiology are decayed by the conduction of the physiology are decayed by the conduction of the physiology and physiology are decayed by the conduction of the physiology and physiology are decayed by the conduction of the physiology and physiology are decayed by the physiology and physiology are decayed by the physiology and physiology are decayed by the physiology and physiology are decayed by the physiology and physiology are decayed by the physiology are decayed by the physiology and physiology are decayed by the physiology are decayed by	Main building for a 8 feet if From a well conduct. Thus, canceling and an end of a feet of the state of the s
A mountain creek, conducted by pipes to building.	From a well conduct- ed through build- ing by a hand fcree pump.
The house, a 3-story build- ing, frame, 70 × 40 feet; play-house 24 × 30 feet; dry-shed, root-cellar and stable.	Main building 64 x 48 feet; frame, 2 story; workshop, 20x36 feet; chicken-house 12x 16 feet.
About an acre. Part of Kitamat reserve.	
At Kitamat, on Douglas channel. P. O. Kitamat, R.C.	Caver is Boarding 2 miles from Careross 160 scress. $R$ O. Careross, $Y$ $T$ .
Kitsmat Boarding	Caren as Boarding

### INDIAN LAND STATEMENT

Showing the number of acres of Indian Lands sold during the year ended March 31, 1915, the total amount of purchase money realized and the quantity of land unsold at that date.

### ONTARIO.

Town or Township.	County or District.	Number of acres sold.	Amount of sale.	Number of acres unsold.	Remarks.
		Acres.	8 ets.	Acres.	
lbemarle		15:00	15 00	245:00	
astnor	H	100 00	50 00	358:00 589:00	
t. Edmund	7	100.00		226:60	
astnor indsay t. Edmund ury		1.67	- 24 00	303 19	
fardwicke				1,111.00	
outhampton				21:00	
Viarton				10.20	
slands off West Coast Saugeen Peninsula		11:50	30.00	158:50	
Vhite Cloud	Grey			16:50	
hessalon.	Algoma	147:50	143 07	332.50	
hessalonTown plot				2.943 00	
Dennis				364:00	
derrich				190°00 559°50	
Iavilland	0			6,777:00	
Kars				120.50	
atird	0	144.00	90 40	4,248:00 2,466:50	
daedonald				3,551.85	
Juncan	11			12,606 50	
Cehoe				14,337 00 5,393 50	
enwick Jobden Jennefather	"			370 21	
ennefather				483:00	
eyTown plot				929 00 196.30	
isher				80.00	
filley				876.00	
Supper Farden River Reserve		32:30	5,282 00	3,426.00	
ankoughnet				4,468:50	
Assignack	Manitoutin		3 00	100.00 192.00	
Billings Bidwell		15:00		192 00	
Campbell	0	100:00	22 00	804:00	
	0	543:00	196 25	7,371:00	
Howland		378:00	75 85	868:00	
sheguiandahTown plot	0	115:59		74.13	
Janitowaning		200:00	50 00	7,165.00	
andfield	"	410:00		3,153,00	
andfield		1:00		8:50	
Colsmaiville		378:00	110 60	1,002:00	
Surpee	H	561. 00		4,167:00	
Barrie Island				1,384 00	
ordon	"	832.00	129 39	904:00	
Fordon Fore Bay		502 00	165 75	2,790:00	
Cockburn Island	0			18,670.00	
Dawson		3,500.00	905 00	16,624 00 16,381 00	

Indian Land Statement showing the number of acres sold during the year ended March 31, 1915—Continued.

### ONTARIO-Concluded.

Town or Township.	County or District.	Number of acres sold	Amount of Sale.	Number of acres unsoló.	Remarks.
		Acres.	8 cts.	Acres.	
outh Baymouth Town plot				133:00	
deldrum	Haldimand	10 00		78:00 100:00	
ayuga Town plot	0			33:36 1,548 50	
Ounn SaledoniaTown plot				50:00	
Shannon ville				1:45 4:80	
slands in the River St. Lawrence				19:48	
slands in Georgian Bay		261:00	3,936 00		1,250 islands a
French River Reserve No. 13	Parry Sound	115:40			isiets iinsoid.
Long Lake Reserve		59·21 25·82			
tice Lake Reserve	Peterborough	. 50			
Herchimer Point	Hastings	14:50 5:63			
genumaga neserve	ALGOVING				
		8,686:77	27,148 54	147,452 67	

### QUEBEC.

Ouiatchouan Dundee Maniwaki (town plot) Timiskaming Quarante Arpents Caughnawaga Reserve	Huntingdon Wright Timiskaming	82 \$45:40	155 00 152 57 3,316 50	2,166 84 19:00	
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### NEW BRUNSWICK.

Tobique Richibucto	or Big Cove	Victoria Kent	1,185:00 5:00	1,505 50 10 00	2,276 00	
			1,190:00	1,515 50	2,276:00	

### MANITOBA

Gambler's Reserve	Marquette	336 - 20	1,176 70	80:00	Part town plot un-
The Pas (town plot) Shoal Lake Reserve No. 40		36 · 69 3,355 · 00	77,335 00 2,565 00		
		3,727.89	81,075 70	80 00	

### 6 GEORGE V, A. 1916

Indian Land Statement showing the number of acres sold during the year ended March 31, 1915—Concluded.

### SASKATCHEWAN.

Town or Township.	County or District.	Number of acres sold.	Amount of Sale.	Number of acres unsold.	Remarks.
		Acres.	8 cts.	Acres.	
assiniboine Reserve. Luscowpetung Reserve. Luttle Bone Reserve. Luttle Bone Reserve. Luttle Roserve No. 64. Luttle Roserve. Luttle Reserve. Luttle Roserve. Lu	Yorkton			320 00 352 00 2,002 73 11,692 03 457 00 845 50 21 06 15 58	
Reserve	West Sask			757 73 16,463:57	

### ALBERTA.

Reserves 151 E and 151 F		7:00	1.00	
Wabamun (town plot)	- 0			66:53
Sharphead Reserve				685:20
Masson Reserve	0			1,920:00
Bobtail Reserve				6,767:64
Louis Bull Reserve	17			1,107:00
Duffield (town plot)				234 95
Blackfoot Reserve	Southern Alberta.	293:36	7,893 16	64,481 70
Peigan Reserve	.,			6,080.00
Sarcee Reserve				6,650.00
		300:36	7,884 16	87,993 02

### BRITISH COLUMBIA

Hope Reserve No. 5	Yale Skeena	1 00 210 00 950 00 21,500 00 951 00 21,710 00	

### GENERAL REMARKS.

The land sold during the year amounted to 15,267.57 acres, which realized \$142,-968.97. The quantity of surrendered land in the hands of the department was approximately 264,470 acres. The principal outstanding, on account of Indian lands sold amounted to \$2,408,253.48, a considerable portion of which has not yet become due.

## . APPROPRIATION ACCOUNTS.

### 1914-15.

Vote.	Grant.	Expendi- ture.	Grant not used.	Grant exceeded.
Ontario and Quebec.	8 cts.	\$ cts.	8 cts.	8 cts
Quebec, relief, medical attendance and medicines Ontario, relief, medical attendance and medicines General legal expenses Repairs to roads and drainings General expenses	15,40/r 00 11,975 00 5,500 00 2,600 00 76,395 00	18,818 91 13,393 35 2,483 62 2,511 71 74,505 67	3,016 38 >8 29 1,889 33	3,418 91 1,418 35
	111,870 00	111,713 26	4,994 00	4,837 26
Nova Scotia.				
Salaries.  Relief and seed grain.  Medical attendance and medicines.  Miscellaneous and unforeseen.  Repairs to roads and dyking.  To provide for encouragement of agriculture among.	2,609 00 1,000 00 5,000 90 2,150 00 600 00	2,450 00 8,759 14 6,843 58 3,428 03 559 44	150 00 240 86 40 56	1,843 58 1,278 03
Indians of Maritime Provinces Building Council House, Chapel Island	1,000 00 2,500 00	760 96	239 84 2,500 00	
	22,850 00	22,801 15	3,170 46	3,121 6
New Brenswick.				
Salaries Relief and seed grain. Medical attendance and medicines Miscellaneous Repairs to roads. To provide an amount to encourage agriculture	1,984 00 9,000 00 4,000 00 850 60 450 00 1,000 00	1,677 67 9,090 00 4,007 21 944 50 334 94 374 26	396 32 115 06 625 74	90 0 7 2 94 5
	17,284 00	16,428 58	1,047 13	191 7
PRINCE EDWARD ISLAND.				
Salaries Relief and seed grain. Medical attendance and medicines. Miscellaneous.	600 00 1,125 00 850 00 1,850 00	600 00 1,342 51 835 80 979 61	14 20	217 5
	4,4.5 00	3,757 92	884 59	217 5
Manitoba, Saskatchewan, Alberta, etc.				
Implements, tools, etc. Garden and field seeds. Luve stock Supplies for destitute Indians. Medical attendance, medicines, hospitals, etc.	11,893 00 23,471 00 9,480 00 162,148 00 110,042 00 4,500 00	10,334 19 17,592 0# 9,870 41 152,588 87 103,337 47	5 878 94 9,559 13 6,704 53	390 4
Trienniel clothing Surveys. Sioux Mills General expenses	4.500 00 15,000 00 6,466 00 1,049 00 302,105 00	3,770 99 12,110 88 6,547 31 171 35 329,832 44	2,889 12 877 65	81.3
and a podes	646,154 00	646,145 97	28,207 19	
Yukon	22,000 00	21,493 54		

### APPROPRIATION ACCOUNTS-Concluded.

### 1914-15.

Vote.	Grant.	Expendi- ture.	Grant not used.	Grant exceeded.
British Columbia.	S ets.	S cts.	8 cts.	8 cts
Salaries Redief Seed, implements and farming Hospitals, medical attendance and medicines. Travelling expenses. Witce, miscellaneous and unforescen. B. C. Land Commission B. C. Land Commission.	38,620 00 22,000 00 4,950 00 45,200 00 16,000 00 26,586 66 10,000 00 76,400 00 3,500 00	42,332 58 26,678 63 4,612 07 53,279 32 26,001 15 20,624 57 1,418 20 64,606 26 3,687 68	5,962 09 8,581 80 11,793 74	3,712 5 4,678 6 8,079 3 10,001 1
	243,256 66	243,240 46	26,675 56	26,659 3
Indian education	984,115 00	984,030 58	84 42	
General.				
salaries of inspectors Travelling expenses and clerical assistance Payments to Indians surrendering their lands.  While for destinite in remote dustreets.  Printing and stationery, etc.  Printing and stationery, etc.  Printing and stationery, etc.  Printing and stationery, etc.  Printing and stationery, etc.  Printing and stationery, etc.  Printing and stationery, etc.  Printing and stationery, etc.  Printing and stationery, etc.  Printing and stationery, etc.  Printing and stationery, etc.  Printing and stationery, etc.  Printing and stationery, etc.  Printing and stationery, etc.  Printing and Stationery, etc.	4,800 00 3,700 00 50,000 00 45,000 00 10,000 00 8,000 00 6,000 00 5,000 00 20,000 00 1,500 00	3,935 00 1,435 35 31,573 65 48,420 93 14,770 52 7,774 04 6,000 00 6,179 39 25,565 86 53 00	2,264 65 18,426 35 225 96	3,420 ( 4,770 f 1,179 ( 5,565 f 14,936 7

### ANNUITIES, 1914-1915, AUTHORIZED BY STATUTE.

Grant.	Expenditure.	Grant not used.	Grant exceeded.
8 cts.	8 cts.	8 cts.	8 ets.
204,560 00	204,297 80	262 20	

### INDIAN TRUST FUND

Showing transactions in connection with the Fund during the year ended March 31, 1915.

Service.	Debit.	Credit.
Balance, March 31, 1914. Collections on hand sales, timber and some dues, rents, fines and fees. Legislative grants to supplement the fund. Outstanding cheques, 1912–13. Credit transfers during the year. Lebit transfers during the year. Belance, March 31, 1915.		7,653,029 20 513,892 76 274,694 20 18,500 00 80 73

## Return A (1) of Officers and Employees of the Department of Indian Affairs on April 1, 1915.

### HEADQUARTERS-INSIDE SERVICE.

Name. Name.		Rank.	Annual Salary.	Date of Present Rank.	Date of First Permanent Appointment.	
Hon, Wm. J. Roche, M.D.		Superintendent General	8	Holds this of	fice combined	
Duncan C. Scott		Deputy Supt. General	5,000	Interior, Oct. 11, 1913	Minister of the Oct. 8, 1880	
	1	SECRETARY'S BRANCE	I.			
				Į.		
John D. McLean	1 A.	Asst. Deputy Supt. General and Secretary of the Department.	3,550	Sept. 1, 1908	Oct. 1, 1876	
Samuel Stewart	1 B.	Asst. Secretary	2,800	Dec. 30, 1898	July 1, 1879	
Henry A. Conroy	11	Inspector	2,800	Sept. 1, 1908	April 1, 1902	
Angus S. Williams:	**	Law Clerk	2,600	June 16, 1909 July 27, 1912		
John McGirr	2 A.	Inspector	2,300	Oct. 14, 1891	July 27, 1912 July 1, 1883	
Henry C. Ross	11	Clerk	2,050	Aug. 1, 1906	Jan. 10, 1883	
Robert B. E. Moffat	- 11	_ 9	1,900	April 1, 1909	Feb. 7, 1891 Jan. 28, 1913	
Samuel J. Robins Alex. F. MacKenzie		Private Sec'y to Supt. General. Secretary to Deputy Supt. Gen'l	1,700	Jan. 28, 1913 April 1, 1913	Jan. 28, 1913	
Elmer B. Cogswell	2 B.	Clerk	950	April 1, 1912	April 1, 1912	
Helen M. O'Donohue	3 A.		1,200	July 1, 1904	July 1, 1904	
Margaret H. Brennan				July 1, 1905	July 1, 1905	
Gertrude A. Gorrell Beatrice Phelan			1,200	May 10, 1906 Jan. 1, 1912	Sept. 1, 1908	
Eva L. MacRitchie			1,000	April 1, 1913	Sept. 1, 1908	
Annie E. Sleeth	3 B.		650	Feb. 1, 1912	Feb. 1, 1912	
Winifred Churchill Lilya E. Langdon	"			June 15, 1912 July 1, 1913	June 15, 1912 July 1, 1913	
Caroline G. McDonald	11	"	550	Sept. 1, 1913	Sept. 1, 1913	
Benjamin Hayter		Packer Messenger	800	July 26, 1892	July 26, 1892	
Frederick Munro John Bradley		Messenger	800	Sept. 1, 1908		
John Bradley			800	Sept. 1, 1998	Sept. 1, 1908	
		ACCOUNTANT'S BRANC	н.			
Frederick H. Paget	1 A.	Accountant	2,900	Oct. 15, 1913	June 5, 1885	
Hiram McKay	1 B.	Asst. Accountant	2,300	April 1, 1913	July 9, 1880	
Emile Jean	1 B.	Clerk	2,200	April 1, 1914	Nov. 10, 1886	
John W. Shore	2 A.		1,900	April 1, 1909 April 1, 1909	Mar. 24, 1884 Dec. 12, 1903	
Geo A Conley	11	н	1,700	April 1, 1909 April 1, 1913	Jan 30 1903	
Herbert N. Awrey Mary D. Maxwell John H. Fee	"	H	1,650.	April 1, 1914	Jan. 21, 1902	
Mary D. Maxwell	2 B.		1,600	Aug. 1, 1906	May 31, 1890	
Robert Pringle	3 Å.		850 1,200	June 18, 1913 April 20, 1906	June 15, 1912 April 20, 1906	
Effie K. McLatchie	10	"	1,200	Aug. 1, 1906	Aug. 1, 1906	
Maud M. McIntosh	10	0	1.200	July 1, 1907	July 1, 1907	
Hugh Michael Graham Ellen I. Findlay			1,200 1,200	Jan. 1, 1908 April 29, 1908		
Georgiana C. Caddy	11		1,000	April 1, 1913	Sept. 1, 1908	
Mary H. Coghlan Anita B. Bailey	14		950	Jan. 24, 1914	Sept. 28, 1909	
Anita B. Bailey	3 B.		700	July 20, 1910 Dec. 11, 1913	July 20, 1910 Dec. 11, 1913	
Alice F. Masta.  Jessie C. Macfarlane.  Ada M. Tench.  Joseph M. McAllister.			550 650	Feb. 1, 1913	Feb. 1, 1913	
Ada M. Tench.	11		550	Jan. 1, 1914	Jan. 1, 1914	
Joseph M. McAllister		Messenger	800	Sept. 1, 1908	Sept. 1, 1908	
Wm. A. Downing		"	750	May 29, 1909	May 29, 1909	

Return A (1) of Officers and Employees of the Department of Indian Affairs on April, 1915.

### HEADQUARTERS-INSIDE SERVICE-Concluded.

Name.	Division.	Rank.	Annual salary.	Date of Present Rank.	Date of First Perma- nent Appoint- ment.	
	1	LAND AND TIMBER BRAN	CH.			
William A. Orr.  Alfred E. Kemp. Geo. L. Chitty. Peter J. O'Connor Helen G. Ogilvy. Emma Y. Martin. Helen G. Russell.	1 A. 2 A. 3 A.	Clerk of Lands and Timber and Registrar of Land Patents Asst. Clerk of Lands and Timber Timber Inspector. Clerk	2,900 2,100 1,900	Aug. 2, 1962 April 1, 1969 April 1, 1969 July 1, 1866 July 1, 1960	June 21, 18 July 1, 19 June 30, 18	
		SURVEY BRANCH.				
Samuel Bray W. Russel White. Donald Fraser Robertson. Henry Fabien	"	Chief Surveyor. Surveyor. Chief Draughtswan	2.200 2,200	July 1, 1905 July 1, 1913 April 1, 1914 Sept. 1, 1908	April 1, 19 Sept. 1, 19	
		RECORD BRANCH.				
Geo. M. Matheson. Chas. A. Cooke. Sarah M. O'Gready. Selwyn E. Sangster. Henry Hooper. Alphonse E. St. Louis. T. R. L. McInnes. Gordon Davies. Arthur S. Bourinot. Gibson Armstrong. Everett J. Morgan. William Seale.	1 B. 2 B. 3 A. " 2 B. " 3 B.	Registrar. Clerk	1,200 1,200 1,000 850 850 800	April 1, 1913 April 1, 1915 July 1, 1901 April 1, 1903 Aug. 1, 1900 Jan. 20, 1915 Jan. 5, 1914 May 19, 1914 July 4, 1914 July 8, 1914 March 18, 1893	July 1, 19 July 1, 19 April 1, 19 Aug. 1, 19 June 29, 19 Jan. 1, 19 Jan. 5, 19 Mav 19, 19 July 4, 19 July 8, 19	
		SCHOOL BRANCH.				
Martin Benson John D. Sutherland Philip N. L. Phelan Martha J. Back Nora E. Darby.	1 B. 2 A. 2 B. 3 A,	Clerk of Schools	2,200 1,800 1,950 1,000 1,000	Oct. 15, 1913 April 1, 1911 July 5, 1909 April 1, 1913 April 1, 1913	Jan. 11, 18 July 5, 19 Sept. 1, 19	
		ARCHITECT'S BRANCH	Ι.			
Robert M. Ogilvie R. Guerney Örr Annie Doyle	3 A.	Architect. Junior Architect Clerk	2,200 1,200 800	April 1, 1914 April 1, 1908 Sept. 1, 1908	Sept. 1, 19	

RETURN A (2) of Officers and Employees of the Department of Indian Affairs on April 1, 1915. OUTSIDE SERVICE.

	Bands or Reserves in Agency.		Ontario and Quebec.	Oker Chippewas of Nawash.	Dalaware Chippewas, Munees and Oncides of the M. Psychece. Thance.	Treaty No. 9 Indians.	Penstagaulene	Sutton West
	Address.		Ottawa	Cape Croker. Wiarton		Chapleau. Treaty No. 9 Indians.	Penetanguishene	Sutton West
OUTSIDE DERVICE.	Annual Salary, etc.	ONTARIO.	8 cts. 1,900 00	600 00. Cape Croker 500 00. Pad from band funds. Warton. 250 00.	1,290 00. 280 00 390 00	500 00.	600 00. 300 00.—Paid from band funds	400 00 150 00—Paid from band funds
	Office.		Inspector	Cape Croker Agency. Indian Agent. Medical Officer. Indian Lands Agent	Cavadoc Ayeney, Indian Agent Medical Officer.	Chaptean Agency. Indian Agent. Medical Officer.	Christian Island Agency. Indian Agent. Medical Officer. Chippenas of Georgina and Smele Island	Indian Agent Medical Officer
	Name.		Parker, Chas, C	Duncan, A. J. Wigle, H., M.D. Sutherby, J. E.	Graube Agency, Janes, Henry Woods, W. H., M.D. Medical Officer	McLeod, Wm. Sheahan, J. J., M.D.	Picotte, Chas. J. McDonald, P. A., M.D	Bourchier, John R. Pringle, W. H., M.D.

	OFFICERS	AND EM	PLOYEES		181
SESSIONAL PAPER No. 27					
Chippenss of Rama. Chippense of Sarnia, Aux Salotes and Kettle	Спірремля об Зацвеп	Ruby	Gere Bay. Chippewa of Cockburn Island, Shebagwan- ling, Obidgewong and West Bay.	Manitowaning	290 (9) Maktawa Matawa and vicinity.
					- 1
Atherley Brechin Sarnia  "R Sarnia Sarnia Sarnia	700 to. Chippewa Hill. 400 to-Paid from band funds Svatlampon		Gore Bay. Mindemoya.	190 to   Maintenanting   Maintenanting   200 to   200 t	Mattawa
ands	spun spun		nnds	ands of funds	
a band f	n band		a band f	from bared f	
900 (0) - Paid from band funds 900 (0) and \$50 from obeside assistance 500 (0) and \$50 from obes assistance 500 (0) - Band funds 50 (0)	aid from	\$30 (t0)	250 00. 250 0u.—Paid from band funds 600 00	280 (0) 729 (0	
559 60	90 00	9.8	888 888	980808	90 0
		88			
Chippens of Rama Agrees, Agrees, Agrees, Chippens of Service Chippens of Service Chippens of Service Medical Officer Medical Officer Clerk.	Chipperos of Saugeen Agency. Indian Agent. Medical Officer.	Golden Luke Agency. Indian Agent. Medical Officer	Gore Bay Ayency. Indian Agent Medical Officer.	Melaci, Wu. Melaci	Mattarea.
9.0			a <sub>a</sub>	<u>a</u>	
Myers, Chas, W. Giljein, W., M.D. Bradley, Thus, P., M.D. Bradley, Thus, P., M.D. Carrirs, Mac.	A. D.	Rankins, Patrick Reeves, James, M. D.	Baxter, Frank W. Baker, Jas. A., M. D. Davis, R. W., M. D.	McLesol, Win Lowis, R. D. J. Arthur, R. H., M. D. McDonald, P. J., M. D. Shaw, R. W., M. D. McGrowan, A.	James, M. M. D.
Myers, Chas. W	Stout, Thes. A	ns. Pat s, Jame	Baxter, Frank W Baker, Jas. A., M. Davis, R. W., M.J.	McLeod, Wm. Lowis, R. J. McDonald, P. J. Shaw, R. W., M.	, M.
Myers Gilpin Maxw Bradk Patter Cauter	Stout,	Kanki Recve	Baxto Baker Davis,	McLes Lewis, Arthu McDo Shaw, NeGo	James

6 GEORGE V, A. 1916

RETURN A (2) Officers and Employees of the Department of Indian Affairs on April 1, 1915-Continued.

Bande or Reserves in Agency.		Mississaguas of Altwick.	Mississagnas of the Credit.	Mississagnas of Rice and Mud Lakes.	Mississaguas of Scugog.	Mohawks of Bay of Quinte, Tyendinaga.
Address.	7	Hastings, R.R. No. 1 Rosenenth	Hagersville	Keene. Lakefield Peterborough	Scugog, R.R. No. 1	Deseronto Shannonville Deseronto
Annual Salary, etc.	ONTARIO-Continuo	\$ cts. 425 00 150 00—Pad from band funds.	700 to	425 00 ceek visit, not to exceed 5 00 ceek visit, not to exceed 60 visits a year.  Accounts rendered.	100 00 2 30 per ann. for each member of band attended. Paid from band funds	900 00)  Deservation 850 00 Statement like 850 00—Paid from band funds 700 00
Ощое.		Mississagnus of Alumick Agency. Indian Agent. Medical Officer.	Mississupace of the Credit Areney. Indian Agent. Medical Officer.		Mississiques of Scugor Agency. Indian Agent. Medical Officer. Molecules of Bay of	Indian Agent Medical Officer. Missionary (C.E.)
Name.		Coyle, Wm.R. Brown, H. E. M. D.	Yan Leen, W. C. McDonald, R., M. D.	McCamus, Robert,	Crozier, J. W	Campbell, G. M. Indian Agent Moore John, M.D. Medical Officer Vanterwort, S. D., M.D. Medical Officer Creggan, Rev. A. H. M.
	Office. Annual Salary, etc. Address.	Office Annual Salay, etc. Address.	Office.  Onversible Stary, etc.  Orversible Stary, etc.  Oversible Stary, etc.  Oversible Stary, etc.  Oversible Stary, etc.  Minima Agent, etc.  (etc.)  (etc	Offices Annual Salary, ede.  ONTARIO—Continued.  Ministration of Alvariete S etc., Indicate and fundi. Resented the Continued of Continued and Continued of Continued and	Office.  Annual Nakay, etc.  Jornal Jones  ONTARIO—Continued.  S. etc., Missiene Annual Nakay, etc.  Jornal Jones  Jones  O'voil Annual Nakay, etc.  Hastings, R. R. No. I. Missien  Missiene of the Company of the Comp	Office.  Annual Nakay, etc.  Josiangua of Alamid  Annual Nakay, etc.  Missing Agents  Annual Nakay, etc.  Josian Daniel United  Missing Agents  Annual Market Agents  Missing Agents  Missing Agents  Josian Market Agents  Missing Agents  Josian Market Agents  Missing Agents  Josian Market Agents  Josian Market Agents  Missing Agents  Josian Market Agents  Josian Market Agents  Josian Market Agents  Josian Market Agents  Josian Market Agents  Josian Market Agents  Josian Market Agents  Josian Market Agents  Josian Market Market Agents  Josian Market Ma

SESSIONAL PA	APER No. 27	•			
finds Highgate	1200 00 District Sault Ste. Marie Greden River, Batchawana, Michipiotem	For Arthur Com Line Pin, Ningen, Red Reck, Pays (Ningen, Red Reck, Pays William)  Superment of the Company of t	Indian Superintendent. 1,000 09 and commission of 6 p.c. Parry Sound. Shawange, Watha.  Another and takes and timber due.  Another Account rendered. (Parry Sound. Parry Sound. Harry Lidnic, Harry Lidnic, Harry Lidnic, Harry Lidnic, Harry Lidnic, Harry Lidnic, Harry Sound. Shawange, Watha.  Shawange, Watha.  Shawange, Watha.  Shawange, Watha.  In Parry Sound. Shawange, Watha.  Shawange, Watha.	Six Nations of Grand River	1,800 00 81,000 voted, 8900 paid Sturgeon Falls. Ninissing, Dokis, French River, Tumagami, from hand funds.
Highgate	Sault Ste. Marie	Port Archur Fort William Wipigon Wipigon station Schreiber Heron Band Fort William	Parry Sound Gravenhurst Parry Sound Byng Inlet	BrantfordOhsweken	Stargeon Falls
600 00 300 00—Paid from band		Inchia Appen	Indian Superintendent. 1,000 00 and commission of 5 p.c. On land sales and timber does. Andreal Office	2000 00   Brantford   Brantford   Six Nations of Grand River   200 00   Brantford   Six Nations of Grand River   28 00 00 mills include and Observation   3000 cell range.	
Moravians of the Thames Agency. Indian Agent. Medical Officer. Ojibbenas of Luke Superior,	Indian Agent. Me lical Officer. Ojibbewas of Lake Superior, Western Division.	Indian Agent. Medical Officor Constabile.  "" Purry Sound Super- interdence.	Indian Superintendent	Siz Nations Agency. Indian Superintendent. Olork Stroographer. Medical Officer	Struyten Fults Agency.  Indian Agent.  Treatment band funds  M.D. Medical Officer.  Accounts rendered.
Beattie, Edwin T. McPhail, D. P., M.D.	McNabb, Alex. D. McGaig, A. S., M.D	Brown, W. R. Chillie, J. G. M. D. Crows, H. S., M.D. Crows, Pall Smith, W. W. Shiabh, Alox Pennasie, S.	Logan, Alex Biehn, S. B., M.D. Cartwright, V. S., M.D. Calmbert, M. H., M.D. Oille, J. A., M.D. Mason, W. E., M.D.	Smith, Gordon J Hill, H. M Hill, E. Pearl Davis, Walter, M.D	Cockburn, G. P

RETURN A (2) of Officers and Employees of the Department of Indian Affairs on April 1, 1915—Continued.

										6 G	EORGE	v, ,	. 1916
	Bands or Reserves in Agency.			00 and dubotem. Thresslon. Thresslon, Musicsay Kiver, Surpent River, 225 00 and dubotem. Signal River, Surpent River, 225 00 and dubotem. Mind River. Signal River. Manager. 250 00. "Manager. M	Indiana of Treaty 9.		700 00. Walpole Island   Walpole Island.   Chippewas and Pottawattamies of Walpole 600 00 paid from band funds   Island.			Abenakis of Becancour.	Bersinis and Esconnains.		Amalecives of Viger.
	Address.			Thessalon Blind River. Massey	Winnipeg, Man. Indiana of Treaty 9.		Walpole Island			Becancour Abenakis of Becancour.	Bersimis		Cacouna
OUTSIDE SERVICE.	Annual Salary, etc.	ONTARIO—Concluded.	S cts.	925 00 paid from Band funds 400 00 250 00	1,800 00.		700 00 600 00 paid from band funds	QUEBEC.		200 00	700 00 d \$50 or drug. 1,000 00 ad \$50 for drug. 1,000 00 and from acc. \$10		250 O and commission of D.p.c. (Account. Annalector of Viger. Leptodon, E.s., M. D. Medical Direct. Accounts rendered
	Office.		Thessalon Ayency.	Medical Officer	Treaty No. 9. Paying Officer	Walpole Island Agency.	Indian Agent Medical Officer		Becancour Agency.	Indian Agent	Indian Agent Medical Officer. Constable	Cacouna Ayency.	Indian Agent. Medical Officer.
	Name.			Hagan, Sannet. Program, Sannet. Robb, J. M., M.D. Rlaherty, T. J., M.D.	Treaty No. 9. McLean, W. J. Paying Officer		McCallum, T. A. Catheart, J. P. S., M.D.			Hobert, Denis Indian Agent	Bosec, Jos. F. X., M.D Indian Agent. Medical Officer. Constable		LeBel, Narcisse. Leprobon, E. S., M.D. Kane, J., M.D.

	Iroquois of Caughnawaga.		Indians of Escoumains.		Hurons of Lorette.		Algonquins of River Desert.		Micmacs of Maria.		Micmacs of Gaspé.		Mingan and Chaloupe River.		North Timiskaming Lake Timiskaming and Abitibi.		OkaLake of Two Mountains.
	St. Constant Canghawaga.		Bergeronnes		Jenne Lorette Hurons of Lorette. Baie St. Paul Invertee Indian Lorette		Maniwaki		Grand Cascapedia		Gaspr		Esquimanx Point		North Timiskaming		Oka. St. Benoit
	100 00 paid from band funds 480 00 , , acc. 310 Accounts rendered.		150 00 Bergeronnes		Indian Agent.   100 00   Januar Lorette   100 00   Januar Lorette   100 00   Januar Lorette   100 00   Januar Lorette   100 00   Januar Lorette   100 00 00   Januar Lorette   Januar J. Lorette   100 00 00   Januar Lorette   J		500 00 and \$50 office rent.   Maniwaki   Algoraquins of River Desert   500 00 paid from band funds		200 00 300 00		10 % com. on suppl, parch, for Indians Gaspri 80 00—Voted by Parliament		300 00. 200 00.		Accounts rendered		200 00
Caughnawaga Agency.	Indian Agent Missionary (R.C.). Constable Medical Officer.	Escounains.	Medical Officer	L. rette Ayency.	Indian Agent Medical Officer Missionary (R.C.) Medical Officer.	Maniwaki Ayeney.	Indian Agent	Maria Agency.	Indian Agent	Gaspé Agency.	Acting Indian Agent	Mingan Agency.	Indian Agent	North Timiskaming Agency.	Indian Agent	Oka Agency.	Indian Agent.
	Brosseau, J. M. Gras, Rev. C. J. Two Axe, Martin. Patton, A. O., M.D.		Bussierek, J. C. L., M.D		Bastion, A. O. Allard, Ernest, M. D. Boucher, Alex, M.D. Groux, Rev. J. C. Verres, J. E., M.D.		Gauthier, E. S. Mulligan, E. A., M.D. Leroux, J. B.		Morin, Rev. J. D. Boileau, Jos., M. D.		Kavanagh, A. J. McCartney, F. W., M. D		Doyle, Frank McDuff, S., M. P.		Renaud, Jos. Beausójour, A., M. D.		Bertrand, Chas. F. Page, Jos., M. D.

RETURN A (2) of Officers and Employees of the Department of Indian Affairs on April 1, 1915—Continued.

							6 GEORGE \	/, A. 1916
	Bands or Reserves in Agency.		Abenakis of Sk. Francis.	700 60 – Car., 5% or had selse., Pointe Bres., Pointe Bres., Lake Mistassini, Kistkinik, 200 60. (Showittin) Fronty, Ste. Ause Uroup, Ste. Ause Uroup.	Micmaes of Restigouche.	Seven Islands and Moisie.	Weltont salary	froquois of St. Regis.
	Address.		Pierreville	Pointe Blene Chicoutimi Pointe Bleue	Restigouche Campbellton, N.B	Seven Islands St. Jean, Isle d'Orleans Seven Islands	Harrington Harbour Natashkwan	St. Regis
OUTSIDE SERVICE.	Annual Salary, etc.	QUEBEC -Concluded.	\$ cts. Appron. Purreville Commercial Commerc	700 00—Conn. 5% or land sales 200 00 500 00	Accounts rendered (Samphellion, N. B	300 07 Seven Islands and Moisie (20 00 00 - Nail from account 30 0. Seven Islands and Moisie (20 00 0 - Nail from account 30 0. Seven Islands (20 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Without salary Harbour Story Son 90 - Pald from account 310. Natashkwan	450 00 and 25 00 for fuel—Paid 125 00 and 25 00 for fuel—Paid
	Officer		Pterreville Agency. Indian Agent Medical Officer Missionary (R. C.). Constable.	Pointe Bleuc Agency. Indian Agent Medical Officur Restinanche Agency	Indian Agent Medical Officer Constable Seven Islands Agency.	Indian Agent Medical Office Constable	St. Augustin Agency. Indian Agent. Medical Officer. Constable. St. Regis Ayency.	F. Indian Agent. Misstonary (R.C.)
	Name.		Niquet, Henri Gelinas, P., M. D. De Gonzague, Rev. Jos Wawanolet, Elie	Pointe Bleac Agency. Tossier, Armand	Pitre, Jeremie Martin, A., M. D. Savoic, William	MacDougall, Chas. A., M. D. Indian Agent. Blouin, P. C. Candadde. Leansche, e. Leansche, e.	**S. Augustia Ageneg,  **Hare, H. Mather, M.D. Indian Agent,  Vigurault, P. (Outside)  St. Regis Ageneg,  St. Regis Ageneg,	Taillen, Prancis E. M. Pontiget, Rev. P. A. P. Resigned May 21, 1915.

	Richimato Red River, Balturer, Brant Chards, Es. Newestie, Commit Red Bank, Big Cove, Indian, Discourse, Bacterials, Bacterials, Bacterials, Batterials, Bacterial	Edmundston and Tobique.	Production St. Mary's, Oromosta, Kingdour and Wood Wood St. Mary's every S
St. Marys.	Montellunce Methods Montellunce Montellunc	Andover Edmundston Andover Andover	Fredericton St. Mary's Ferry Woodsteok Woodsteok Lipper Gagetown. Hampeled Gagetown. Annyeled Norton St. Adm Orton Orton St. Mary's. Sheffled
£00 00 · · · · · ·	900 00 900 00	350 06. Accounts randered 400 06 350 00 189 00 paid from account 310.	(49.00) and 30.00 for office rout.  150.00 and 30.00 for office rout.  150.00 and accounts rendered.  Accounts rendered.  200.00  200.00  150.00  150.00  150.00  150.00  150.00  150.00  150.00
Supt. of Indian Schools  Northeastern Division.	Acting Indian Supt.	Northern Division. Indian Agent. Medical Officer. Missionary (R.C.). Southaestern Division.	Medical Officer.
Ryan, Rev. J	Herbrine   Geo A	Waite, S. P. Gwy, J. A. M.D. Pest, G. B. Elius, Joe	Mainth, N. J. Morken, O. Morken,

# RETURN A (2) of Officers and Employees of the Department of Indian Affairs on April 1, 1915 -Continued.

Bands or Reserves in Agency.		River Jourges (Cameo) (taysbure, Pieter, Antigomis, Richmood, In-   Halface   Peter   River	Tequille		Fakusoni. Sydney, Cariboo Marsh, North Sydney.	Millbrook.	Franklin Manor.
Address.			Lequille. Middleton Annapolis.	Heatherton Antgonial, Cansoro Heatherton	Christmas Island	Truro	Parrsboro
Annual Salary, etc.	NOVA SCOTIA.	\$ cts. 1.800 on.   River Borgeois (Cames 1,800 oo	100 00. [Lequille. ]	200 to   Heatherton	150 00 Christmas Island. Sydney. 500 00. 80 00. 80 00 paid from account \$10.	100 00 Truto. Millitrok.	100 00
Office.		Insp. of Indian Agencies " " Annapolis County.	Indian Agent Medical Officer Antigonish and Gaysboro	Indian Agent Medical Office Constable	ludian Agent Medical Officer.	Colchester County.  Indian Agent Modical Officer Counterland County.	Indian Agent
Name.		Boyd, A. J. [hep, of Indian Agencies 1,500 for] Foster, W. G. Aumpslin, Consty.	Hoyt, Geo. Morton, L. M., M.D. Withers, Russell, M.D.	Cameron, John. McKinnon, W. F., M.D. Buckley, C. E., M.D. McGarry, P. A., M.D. Prosper, Jas.	McDonald, Rev. A. R. Sparrow, C. J., M.D. Medical Officer.  Julian, Joseph Oonstable.	Smith, Robert H. Kent, H. V., M.D.	Johnson, J. A Indian Agent

Bear River.	Grand Lake. Sambro, Ingram's River, Besever Lake, Ship Harkour Lake, Ministers' Lake.	Indian Brook. Windsor and vicinity.	Why cocomagn and Malagawatch.	Cambridge, Horton.	Fisher Grant, Chapel Island.	New Germany, Ponall, Gold River, New Ross, Port Mcdway River.
Bear River Weymouth Sandy Cove	Dutch Village Grand Lake, Sambro, Elmedale Ingran's River, Bedford Instead Almisters Lake, Ship Harloo Bedford Ministers Lake	Shubenacadie Windsor Shubenacadie Windsor	Glendale Malagawatch Whycocomagh.	Steam Mills Kentville Berwick	New Glasgow	Berldementer New Germany, Penall, New Cormany, Penall, New Corners and Period Mistory, Res Bridgemater Period Mistory, Research Machanic Petrol Rivines Petrol Rivines
150 00   Bear River   150 00   Bear River   150 00   Bear River   150 00   Regimenth   150	200 to 200 Accounts rendered Accounts rendered	100 00 100 00 150 00 75 00	100 00. 100 00 275 00.	200 00 200 00 200 00	100 00	India Agent,   200 00,
Digby County.  Indian Agent.  Medical officer.  " Halifax County.	Medical officer  Medical officer  "  Hants County.	Indian Agent. Medical officer	Interness County. Indian Agent Medical officer. Kings County.	Indian Agent Medical officer.  Pictou County.	Indian Agent. Medical Officer.  Lunenburg County.	Indian Agent. Medical Officer. For Emergency Work.
Harris, Rupert A. Archivald, C. C., M.D., Rallett, E. O., M. D Rice, F. E., M. D	Chisholm, Daniel Consholm, M. M. D. Gonday, J. M. M. D. Morton, A. McD. Morton, A. McD. Smith, M. A. B., M. D.	Wallace. Alonzo. Indian Agent. Stephens, Jos. Colton, A. M.D. Morris, C. H., M.D.	McPherson, Rev. D. MacAnley, J. A., M.D. McDonald, H. N., M.D.	Beckwith, C. E. Moore, W. B., M. D. McNally, Geo., M. D.	McLecd, Rev. J. D. Keith, Sylvanus, M.D.	Code, W. H. M.D. Hebb, A. M., M.D. Rochtme, W. N. M.D. Cochime, W. N. M.D. DeBricoy, Thos. M.D. DeBricoy, Thos. M.D. McKhanlil, H. B. M.D. McKhanlil, W. M. M.D.

RETURN A (2) of Officers and Employees of the Department of Indian Affairs on April 1, 1915—Continued.

	Bands or Reserves in Agency.	
	Address.	
OUTSIDE SERVICE.	Annual Salary, etc.	
	Office.	
	Name.	

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	Caledonia, Wildest and Pontook Lake. Liferpol. Mil Vilage	Chapel Island.	Sable River, Shelburne River, Clyde River and Barrington.	Middle River.	Yarmouth.
		St. Peters Chapel Island.	Shelburne Port Clyda. Shelburne	Baddeck Whyevoonah.	red Xarmouth Xarmouth " " " " " " " " " " " " " " " " " " "
& cts.	100 00 10 100 100 100 100 100 100 100 1	300 00	Shelharne County. Indian Agent. Medical Officer. Accounts rendered.	150 00   Paddeck.	50 00 Accounts rende
	Queens County. Indian Agent Medical Officer	Richmond County. Indian Agent Medical Officer	Shelharne County. Indian Agent. Medical Officer.	Victoria County. Indian Agent.	Yarmouth County. Indian Agent Medical Officer.
	Harlow, Chas- Ford, T. R., M.D. McLeod, A. C., M.D. Smith, Freeman, M.D.	McDonald, Rev. R. L Indian Agent. McDonald, J. A., M.D., Sv., Medical Officer.	Hipson, John. Denemore, J. D., M.D. Fuller, L. O., M.D.	Campbell, John E. Grant, Hector A., M.D	Whalen, Wm. H. Farrish, G. W. T., M.D. Bekhune, Roderick, M.D. Lebbutte, F. A., M.D.

# PRINCE EDWARD ISLAND.

	Completion Let 11. Lemot Island, Morall Reserve. Then Valley. Mount Stownt. Manth Stownt. Manth Stownt. Manth Stownt. Manth Stownt. Manth Stownt.		-			Blethal Start, No. 7; Vorseloveneit, A. M. H. H. Waynes, V. S. G. S. Sander, A. M. G. S. Grawater, Lake, No. G. A. Grawater, Lake, No. G. A. Grawater, M. G. S. Grawater, M. G. G. S. Grawater, M. G. G. Grawater, M. G. G. Grawater, M. G. G. Grawater, M. G. G. Grawater, M. G. G. Grawater, M. G. Grawater, M. G. G. Grawater, M. G. G. Grawater, M. G	
AMD.	Grand River Lot 14 Higgins Road Tyne Valley. Charlottetown Mount Stewart Monel Stewart Kenaington. Charlottetown		Winnipeg		Stonewall	Birtle. Rossburn. Strachelair. Birtle. Minnedoss.	
PRINCE EDWARD ISLAND.	400 00 450 00 450 00 Account rendered 50 00 Account rendered.	MANITOBA.	MANITOBA.	3,510 00.	3,000 00. 2,400 00. 2,500 00. 1,100 00. 1 se 00.	9,200 00 Stonewall	Inchian Agert   1.200 to   Initials     Moderal Officer   1.200 to   Initials     Moderal Officer   1.200 to   Initials     Numerical Officer   1.200 to   Initials     Moderal Officer   1.200 to   Initials     Moderal Officer   1.200 to   Initials     Moderal Officer   Initial
	Indian Supt Asst. Medical Officier		Medical Inspector for Manicos, Sask. and Alberta Clerk.	Chief Inspector of Indian Agencies Insp. Indian Agency Ac- counts for Alberta and Saskatchewan Inspector R.C. Schools Clerk	Lake Manitoba Inspec- forate. Inspector.  Birtle Ayeney.	Indian Agent Clerk	
	Machonald Rev J. A. Indian Supt.  Machonald Rev J. A. Indian Supt.  Course, P. M. D.  Machonald R. M. D.  Machonald P. J. M. D.  Iddie, R. G. M. D.  Iddie, R. G. M. D.  Iddie, R. G. M. D.		Grain, O. I., M.D	Campball, Gren Christ Inspector Under Swinder, Sydney Christ Finder, Agenson Shakkonn, J.A. Shaker, Christ Man Nakkonn, J.A. Greek Christoph Campball, Nay G. Carratoro	Jackenn, S. J.  Inspector  Birtle Agency.	Wivestage, G. H. Dickinson, S. M. Clerk, Wester, H. M. D. Medical, Oliseer, Calline, A. M. M. D. Corner, M. Corner, M. M. D. Corner, M. M. D. Chenne, M. M. M. D. Chenne, M. M. M. D. Chenne, M. M. M. M. M. M. M. M. M. M. M. M. M.	

6 GEORGE V. A. 1916

+Resigned April 21, 1915.

RETURN A (2) of Officers and Employees of the Department of Indian Affairs on April 1, 1915-Continued.

Band or Reserves in Agency.					200 00   Griwoold   Griwoold   Griwoold   Gold River No. 56, Dak Lake No. 59   200 00   Color of the Color of the Color of the Color of the Color of the Color of the Color of Color of the Color of Co	(20 00 00 Chemwaviii, Cumlethard, Moor Lake, Red Fig. (Chemwaviii, Cumlethard, Moor Lake, Red Fig. (Chemwaviii, Cumlethard, Moor Lake, Red Fig. (Chemwaviii, Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Cumlethard, Moor Lake, Red Fig. (Chemwaviii), Chemwaviii), Chemwaviii, Chemwaviii), Chemwaviii, Chemwaviii, Chemwaviii), Chemwaviii, Chemwaviii, Chemwaviii), Chemwaviii, Chemwaviii, Chemwaviii, Chemwaviii, Chemwaviiii, Chemwaviiii), Chemwaviiii, Chemwaviiii, Chemwaviiii, Chemwaviiii, Chemwaviiii, Chemwaviiii, Chemwaviiii, Chemwaviiii, Chemwaviiiiii, Chemwaviiiii, Chemwaviiiii, Chemwaviiiii, Chemwaviiiiii, Chemwaviiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
Address.	ed.		Brandon	Elkhorn	Griewold Virden Griewold Griewold	Le Pas.
Annual Salary, etc.	MANITOBA Continued.	8 cts.	480 00 Brandon	350 00.	Crimed Agenty   1.200 00   Crimed Agenty   Crimed Agenty   200 00   Crimed Agenty   Contact rendered   Contact   C	1, 200 00 isto (40 1, 000 00 600 00
Office.			Brandon School. Medical Officer.	Elkhorn School. Medical Officer	Gristeald Agency. Indian Agent. Glerk Medical Officer Constable.	The Pat Ayency. Indian Agent Clerk Medical Officer. Numer
Name.			Brandon School. Templeton, C. P., M.D Medical Officer	Goodwin, R., M.D	Grinneld Agenge, McDenidd, Jan. McDenidd, M. McDenidd, M. McDineld, M. McGrid, M.D. McGrid, M.D. McGrid, M.D. McGrid, M.D. McGrid, M.D. McGrid, M.D. McGrid, G. McGrid, M.D. McGrid, G. McGrid, M.D. McGrid, G. McGrid, M.D. McGrid, G. McGrid, M. McGrid, G. McGrid, M. McGrid, G. McGrid, M. McGrid, G. McGrid, M. McGrid, G. McGrid, M. McGrid, G. McGrid, M.	Taylor, W. R. Taylor, W. R. Orok, R. D., M.D. Jenner, Mabel.

SESSIONAL PAPER No. 27

SESSIONAL	. PAPER No. 27				
Roseau River, Roseau Rapids, Long Phain, Swan Lake, Indian Gardens, Portage la Prairie, Sioux, Sandy Bay, Lake Manitoba.			Hungey Hall Randa and 2 Long Sault Banda Land 2, Mantion Raidel Banda and 2 Little Porks Band, Will dards Reserve, Contribition ing Sungeoming, Ninatchewarm, Nick- ickonematesianing, Einet River, Lac la Conx and Stongoon Lake.	Dalles, Rat Portage, Shoal Lake, Northwest Angle, Buffin Josa, Vil Sland, Asschucks, Wireden Bay, Jington, Pagle Lake, Walii, Roun, Lace de Mille Lake, Lake, Walii Rang, Grasey Narrows.	
Portage la Prairie	All Minimon City Newat Laises Rathwell Minimons	Winnipsed	Fort Frances, Ont Emo. " Rany River Fort Frances, Ont	Kenora, Ont.	Winnipeg
1,200 00 1,000 00 700 00	Common   Common City   Commo	2 20 00	1,400 00. Accounts pendered. (20 00 paid from account 300.)	1.189 00 Kenora, Ort. 1.289 00 (2012) Kenora, Ort. 779 00 paid from account 330. "	2,290 00. Winnipeg.
Vortage la Pr Manitonapah dian Agent. erk.	armer mustable	LAKE OF THE WOODS INSPECTORATE. Inspector of Indian Agencies.	Fort Frances A Indian Agent Medical Officer Interpreter Constable	Kenora and Surante Agency. Indian Agent. Medical Officer. Constable.	Inspector of Indian
7 Cogan, Robert H Collbert, F Collbert, F Collbert, F Collbert, F Collbert, M.D. M.D. M.D.	Michael R. M. M. Miller, M. M. M. M. M. M. M. M. M. M. M. M. M.	tov. J.	Wright, J. P. Moore, R., M.D. Gratton, R. H., M.D. Charton, R. H., M.D. Jours, J. H. Jourstain, P.	McKenzie, R. S. Fergenen, A. D., M.D. Hanson, Huns	Bunn, John R Inspector Agencies.

RETURN A (2) of Officers and Employees of the Department of Indian Affairs on April 1, 1915-Continued.

				6 GE	ORGE	V, A. 1916
Bands or Reserves in Agency.		Drammond, Fort Alexander, Black River, Hallowwater	Bloodwein, Fisher River, Jackhead, Berens, J.R.ver, Poplar River, Grand Rapids, Poguis, Little Grand Rapids, Pokungekum and Doer Lake.	Norway House, Cross Lake, Nelson House Shili Lake, Oxford House, God's Lake, Island Lake.		
Address.	ed.	Selkirk Winnipeg Selkirk	The Halfway P.O	Norway House Transcema Norway House.		Prince Albert
Annual Salary, etc.	MANITOBA-Concluded	8 ets. 1,100 00. 1900 00. 1900 00. 1900 00 paid from Acet 310.	Figher Ries Agents         Lygon 00         The Hallway P.O.           Hollan Agent         Assemble and the Hallway P.O.         Assemble and the Hallway P.O.           Mikhad Officer         Assemble rendered         Velong	1,100 00 Norway House 1,600 00 Viransena 600 00 Norway House	SASKATCHEWAN	Noori Sasakturupaa. Peringen Sasakturuta. Agencies. 2,000.00 Prince Albert
Объев.		Clandeloye Agency. Indian Agent. Click. Medical Officer. Constable.	Fisher River Agency. Indian Agent. Farmer. Medical Officer	Nortesy House Agency. Indian Agent Medical Officer.		North Sarkatchwan Inspector of Indian Ageucies.
Name.		Cobelemb, P. W. R. Chamboys Agency. Landings, H. O. Reich Agent Coston, J. R. M. D. Ston, J. R. M. D. Kennedy, V. W. D. Countable.	Carter, Thes. H. White, W. N. Palsem, J. F., M. D.	Stewart, J. G. Indian Acent. requex, A. M. D. Medical Officer. Settee, Alfred.		Norra Saskatour Inspectorof Indian Chisholm, W. J

John Kinis-

skey's, m.

SESSIONAL PAPER No. 27

	Swed Grass, Prundin Lidth Pine Story, Moscami, Thurder Kopwayawakenum.	Sungeon Lake, Matawasis, Petaqual Mahibasop s, Kanemonayo s, Wu Clarfes, Walipaton.	Deal Lake Done Arourk, Obcaments, Boardy- Deal Lake Boardy- Smith, Nat Lake, Smith, James Smith, Nat Lake, Smith, James Smith, Nat Lake, Smith, James Smith, Nat Lake, Factor Company, James Smith, Nat Lake, Factor
	Batheford	Mistawasia.  Alingly Mistawasia to Montreal Lake via Prince Alical Alical Market Alical Market Alical Market Mistawasia	
	1,590 00 00 00 00 00 00 00 00 00 00 00 00 0	1, 350 on 10, 350 on 1	1,990 000 000 000 000 000 000 000 000 000
Battleford Agency.	Indian Agent. Merical Officer. Farmer Farmer Faginer Transactor & Interpreter Overser. Carlton Avenue.	Indian Agent. Clerk. Medical Officer. Medical Officer. Overseer. Partner Interpreter. Laborer Duck Lake Agency.	1,50   Period   1,50   Perio
	Revaluati J. A.  C. Carette, H. J.  C. Marchin, S. T. M. D.  H. Marchin, P. J.  E. D. M. H. J.  E. D. M. H. J.  F. D. M. J.  F. D. M. J.  F. D. M. J.  F. D. M. J.  Friden, M.  Rallentine, J. W.  Witter, R.  Chargert, John  Chactellaire, A.	Milliam Sibas Registro, W. Christ. Dozsev, Circus. Dozsev, Circus. Dozsev, Circus. Dozsev, Circus. Dozsev, Circus. Dozsev, J. R. Christ. Dozsev, J. R. Christ. Dozsev, J. R. Christ. Terrell, E. Dozsev, Dozse	Semmit Can P Chap Composed Composed LA 2 Com

RETURN A (2) of Officers and Employees of the Department of Indian Affairs on April 1, 1915—Continued.

	Bands or Reserves in Agency.		Mose Words.	Onion Lake		Carry-the-Kettle, Moosejaw Sioux.
	Address.	inued.	Nutuus	Onion Lake Onion Lake	Басатге	Sintaluta.
OUTSIDE SERVICE.	Annual Salary, etc.	SASKATCHEWAN-Continued	Mone Words kinzr 8 tts.  Radis C. R. A.D. Marial Office Accounts rendered.  190 00.  Nutana.  Onion Lake Agency.	1 900 000 Ontion Lake	2,400 00 .	1,200 (0) 660 00 Accounts rendered 720 00
	Office.		Mone Woods Stour Agency. Overseer Medical Officer. Onion Lake Agency.	Indian Agent Clerk Medical Officer Farmer Interpreter Miller	SOUTH SASKATCHEWAN INSPECTORATE. Inspector of Indian Agencies	Indian Agent Clerk. Medical efficer. Farmer
	Name.		Kagle, C. R. Stewart, P. D., M.D.	Sibblad Wo.  Mattheway M.B. J. B. M.D. Medcal Officer. Mattheway M.P. J. B. M.D. Medcal Officer. M.D. Fenerge J. A. M.D. Medcal Officer. M.D. Fenerge J. M. M. M. M. M. M. M. M. M. M. M. M. M.	SOUTH SARKATOHWAN ISSUEDONAYE. Graham, W. M	Donnelly, Thos. E. Indian Agent Greats, Chain, 19 Medical efficients, C. P., M.D. Medical efficients, C. P., M.D. Medical efficients, C. M. M.D. Parmer, Thos.

	Brondview (Ochapowa, Kubiewishaw, Coressea, Sakimay, Little Born.  Gradial  From a c 310.	File Hils Colomy.	Whte Bear's Amalgamated Band.	Plapot, Musowpetung, 'Fasqua, Standing Buffalo.
_	Broadview	Balcarres Frie Hills Colony Balcarres Balcarres Colony	Carlylo Manor Carlylo	Balgoley Paqot, Masowapelung, Pedejun, Standing Ed. Poet Qu'ngpailin Pageley Pageley
	900 000 Brad from a c 300	Fig. Hills Agency   Balcarres   Balcarre	Leo 00, Carlylo 540 00, Carlyl	1,100 to 0.5   Eligebry   1,100 to 0.5   Eligebry   1,100 to 0.5   Earth   1,100 to 0.5   Earth   1,100 to 0.5   Earth   1,100 to 0.5   Eligebry
Crooked Lake Ayency.	ladian Agent. Olark. Median officer. Farmer. Interpreter. Constable.		Moose Mostatia Agency. Indian Agent. Medical officer. Farmer. Qu'Appelle Agency.	
	Tybic English         India Agent           Byon, Arthur         Chrit.           Affinghum, A. M. M.D.         Medical offser           Cent. G. H. M.D.         Permer.           Hellmone, R. F.         Permer.           Herror, R. B.         "representations."           Conscient, Hary         Conventual.           Switherland, J. A.         Conventual.	Genham, W. M. Tye, Alies W. Knobe, H., M. D. Man, Charles M. H., M. D. Hooley, W. S. Gredby, U. S. Jackson, P. Michaller, Emily, Wilder, G.	Cory, Thos Christie, C. H., M.D. Williams, E. O.	Nicled, H. D. Grein, Asset H. D. Grein, Asset H. D. Grein, Asset Grein, H. D. Mariani Officer, Coroll, A. M. D. Farmer, General, A. M. Transier, Fiscer dispensed with April 10, 1943.

RETURN A (2) of Officers and Employees of the Department of Indian Affairs on April 1, 1915-Continued.

	Bands or Reserves in Agency.		Ode, Koy, Keereekoone, Valley River.	Muse melenan'i George Groffan, Day Sart's Groffan, Day Sart's	b GEORGE V, A	*Left district.
	Address.	ded.	Kamsaok Robin Robin			
OUTSIDE SERVICE.	Annual Salary, etc.	SASKATCHEWAN-Concluded	\$ cts. 1.300 00 No 100 00 No 100 00 No 100 00 1.31 00 noticed	(420 00 420 00 420 00 420 00 60 60 60 60 60 60 60 60 60 60 60 60		eer
	Офси.		South Saskatohewan Inspectorate—Con. Polly Agency. Indian Agent. Clork. Clork. Fering.	Overseen Laborer Touchwood Agency.  Touchwood Agency. Maian Agent. Medical Officer.	Farner  Teamster  Food Mountain Agency.	(uly 31, 1915. + Services dispensed
	Name.				a :	* Resigned July 31, 1915.

ALBERTA.

SIONAL PAPE	Blackfoot Indians.	Brood Indiana.	Rooth's, Michel's, Abvander's, Joseph's, Paul's
Red Derr.	Gleichem Cluny Gleichen	Madeod	Edmonton  Mornville Edmonton Maksamn Rivierequi barre.
2,400 00	December   Comparison   Consideration   Cons	1,200 00 1,200 00 200 00 1,200	1,200 00. SED 00. SED 00. In on 00. Gen 00. Gen 00. Gen 00.
ALBERTA INSPECTORATE. Insp. of Indian Agencies. Blackfoot Anney.	Indian Agent Asst. Indian Agent Arst. Indian Agent Me hoal Officer. Farmer Stockman.	Blood Agency. Indian Agent. Asst. Indian Agent. Asst. Tulian Agent. Mulcias Onliner Farmor. Formula Officer Formula Officer Formula Officer Internation	Educaton Agent Indian Agent Clerk Medical Officer.  Farmer Interpreter.
Aristie, J. A Insp. of Indian Agencies.  Birchlot Agencies.	Concludent II International Action Agent Concludent New Action Agent Control of the Control of t	Billoreth, N. J.   Tollin April   Not Algory   Norman, K. B.   A see Indon April   A see Indo April   A see Indo April   A see Indo April   A see Indo April   A see Indo April   A see Indo April   A see Indo April   A see Indo April   A see Indo April   A see Indo April   A see Indo	Race G. H.   Edition Agency   Plants Agency

RETURN A (2) of Officers and Employees of the Department of Indian Affairs on April 1, 1915—Continued.

						6 GEO	RGE	V, A. 1916
	Bands or Reserves in Agency,		Prmineskin's, Louis Bull's, Sanson's, Morkans.			Poiga Indians.		Saddle Lake, James Seenum's, Chipewyan, Beaver Lake.
	Address.	J.	Hobbema	Wetzakiwin. Hobbema		Brocket Pincher Grook Brocket		Saddle Lake Vegreville Saddle Lake
OUTSIDE SERVICE.	Annual Salary, etc.	ALBERTA Continued				1,000 00   1,000 00		1,200 00 Saddie Lake 790 00 Vogeredite 1,000 00 Vogeredite 200 00 paid from acc, 30.
	Ощее.		ALBERTA INSPECTORATE—Con. Hobbean Ajency. Ludian Agent. Assistant Agent	Clork Clork Clork Farmor Farmor Interpreter Labourer	Peigan Agency.	Indian Agent. Olerk. Mesical officer Fanner Stockman Interpreten. Asst. Stockman.  Blacksmith.	Saddle Lake Ayency.	Indian Agent. Clerk and Farner Medical Officer. Laborer Constable.
	Name.		Dutlin, Jos Mann, G. G.	Mann, Blanche E. Glofe. Ratin, W. C. M.D. Medical Officer. Ratin, W. C. Farmer Frapose, G. P. Banker Frapose, G. P. Blacksmith, Bayleise, John I. Indonver. Rattlesnake, Adoh.		Cum, H. A. Cluria Agent. Black Wm, Y. M. Cloric. Cluric. A. Christian defect Cluric. C. H. Stockman. Provest, Clum. Provest, Cluric. Provest,		Haghes, C. E. Gullian, W. E. Monkman, H. S., M. D. Borwick, John. Berwick, Colin. Makokis, Daniel.

SE	SSIONAL P	API	ER. No. 27										
	Morkey Stony Reserve. Cochrane Morkey		Odgary Sarves Roservo.						H. A. Conray, Irap of Indian Agencies and Reserves with headquarters at Ottaw, has general supervision of the whole of Treaty 8, that the following bands are mude his direct management: Fr. Mollutray, Fond du Lac, Froy and Port Ecoshition.	The state of the s	Fort Simpson, N.W.T., Fort Simpson, Fort Nelson.		1400 00   P. Cert Smith, N.W.T   Port Smith and Smith's Landing, 600 00
_											V.T.		E
									Ont		N.N.		N. W.
	orley.				ton				b, Out		Simpsot "		mith,
	Morley. Cochrane Morley		Calgar	Okotol	Edmor		Red D		Ottawi "		Fort S		Forts
	1,200.00 779.00 779.00 600.00 420.00		.400 00 990 00 400 00 600 00 240 00] said from land funds.	Okotoka	Edmonton		480 00 Red Decr		1,500 00.				400 00 540 00 720 00
			i i i i										
			400 00 990 00 400 00 600 00 240 00 paid from hand funds. 600 00										400 00 500 00 540 00 720 00
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	1,200 780 600 600 420		1,400 00 900 00 600 00 2,40 00 600 10	300	200				1,300		1,400 00 1,200 00 540 00		1,400 500 540 720
_	Indian Agent. Clork Medical Officer Farmer. Interpreter.		Indian Agont. Clerk Medical Officer. Framer Scout	strial	ding	ol.	-		Clerk to Insp. Conroy	rency.	Indian Agent Engineer	ncy.	Indian Agent. Medicul Officer. Interpreter. Farmer.
Stony Agency.	Indian Agent Clork Medical Officer Farmer Interpreter	Sarcec Agency.	Indian Agont. Clerk Medical Officer. Farmer Scout. Scout.	St. Joseph's Industrial School. Medical Officer	St. Albert Boarding School. Medical Officer	Red Deer School.	oer	Treaty No. 8.	Clerk to Insp. Conroy	gen rap	Indian Agent	Fort Smith Agency.	Indian Agent. Medical Officer. Interpreter. Farmer.
Stony .	Agen al Offi reter.	sarcec.	al Offi	oseph. Sch al Offi	Albert Sel	ed Dee	al Offi	Treaty	to Ins	DIM'D	a Ager	rt Smi	a Age sal Offi preter.
_	Indias Clork Medic Farme Interp					B	Medic			FOT		Fo	India Medic Interi Farm
	Waddy J. W. Indian Agent  Correct Page Market  Makenia Office  Makenia Office  Makenia Office  Makenia Office  Makenia Office  Makenia Office  Makenia Dan		Fleethan, T. J. Grant, John McGill, Howard W., M.D. Hodgson, Geo Onespot, John Skuce, Hester	Ardiel, A. E., M.D	Valory, Chas., M.D		George, Henry, M.D Medical Officer		Early, H. J.		Harris, T. W. Faylor, Gilbert. Villeneuve, Jos.		Pipil, A. J. M.D. Indian Agent. Mel bandi, A. L., M.D. Melondo Hiscor. Brown, Wm Interpreter. Salman, R. S. Ferner. * Resigned April 39, 1910.
	13		d W.	M.D	M.D.		M.D.						L, M
	P. B. W. J.		ohn Howar Geo. John. ester.	F. E.	Chas.,		Henry		1		F. W. Filbert ve, Jo		J. J. A. Wm. R. S. Signod
	addy, ocken, uk, A. cKenzi ildman		Elestham, T. J. Grant, John McGill, Howard W., M.D. Hodgson, Geo Onespot, John Skuce, Hester	diel, A	dery, (		orge,		ary, H		Itarris, T. W. Faylor, Gilbert. Villeneuve, Jos.		McDonald, A. L., Brown, Wm Salmon, R. S.
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SOUTHEASTERN INSPECTORATE.

RETURN A (2) of Officers and Employees of the Department of Indian Affairs on April 1, 1915—Continued. OUTSIDE SERVI'E.

Bands or Reserves in Agency.				For bands or reserves in agencies in British Columbia, see "Census of Indians, British	Columbia					
Address.			Grouard  " North Vermilon, Peace Discontinuous	Peace River Crossing. Grand Prairie City			Ft. McPherson, Peel River, N. W. T., via Edmonton	J.	Vancouver	
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Office.		ALBERTA INSPECTORATE—Con. Lesser Siare Lake Agency.	Acting Indian Agent Medical Officer	Interpreter and teamster.	Fort Resolution.	Medical Officer	Medical Officer		Insp. of Indian Schools.	Insp. of Indian Orchards.
Name.			Laird, Harold Acting Indian Agent. Rimer, F. E. M.D. Medical Officer. Baldwin, H. G., M.D.	MacNutt, L. W., M.D. Delancy, R. E., M.D. Thurgood, E. A.		Vacant Medical Officer Markrusie River District.	Doyle, P. E., M.D Medical Officer		Cairns, R. H Insp. of Indian Schools.	Wilson, T Insp. of Indian Orchards.

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				Prace Lake For bands or reserves in British Columbia see Best Frace Corons of Indians, British Columbia Sont Fore Gorge.
Kamloops Asheroft Nicola Lake Chuse.	Fort Steele Crambrook Wilmer Creston. Crambrook	Lytton Agasit Lytton Lillocet Lytton	Vernon Hredkoy Armstrong Vernon Vernon Relaview Redowna.	Fraser Lake Fort Fraser South Fort George
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Smith, John F. Bennett, A. E. H., M.D. Tathl, G. H., M.D. Scatchard, W., M.D.	Galbrath, R. L. T. Indian Agent, Green, F. W., M.D. Medical Officer, F. M. M.D. Medical Officer, M. M.D. Medical Officer, M. M. M. M. M. M. M. M. M. M. M. M. M.	Graham, H. Indian Agenty, Chaham, H. Allina Agenty, M. Marking, P. M. Markin, Agenty, Charles, M. M. M. M. M. M. M. M. M. M. M. M. M.	Okangan Aprir, Rivera, J. R., N. D. Indian Aspert M. W. M. M. M. D. Medical Offser Membels, J. A. M. D. Medical Offser Minist R. L. M. D. Medical Offser M. M. M. M. M. M. M. M. M. M. M. M. M. M	McAllan, Win, J. Chisdoln, H. G., M.D. Lozier, D. B. M.D. Marison, W. F.

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	New Westminster.  ***  **Pawell River  Mission Glty  Mission Glty  Ster ston  Chillwon's Lanting  New Westminster.		Alberni Ucluelet Alberni Toffino, Vancouver Jaland Port for Yane	Vancouver	Hazelton. Tewlikla, Bulklev Valley. Kitwanga. Aldermere		Bella Ccola Bella Bella Bella Ccola
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	Manage, Pere   Initia Ass.   O'Malley, Winnifed   O'Mel,		Coar C. A. Indian Agent Coay Gree. Molecule Cline, M.D. Merchaloffiner Morgan, A. M. M.D. White A. M. M.D. Mingha, A. M. M.D. Mingha, M. M. M.D. Mingha, M. M. M.D. Mingha, M. M. M.D. Mingha, M. M. M. M. M. M. M. M. M. M. M. M. M.	Tyron, A. M.	Daring, R. E. M.D. Redien Agency, Variate, H. C. M.D. Medical Officer. Ardhi, K. M. M. D. Handdin, I. Constable.		Euger, Iver Darby, G. E., M.D. Bavis, W. E., M.D. Tucker, Glas. Sutherland, H

Return A (2) of Officers and Employees of the Department of Indian Affairs on April 1, 1915—Concluded.

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	Name.		Perry, Chae C. Lury, Catt, M.D. Merye, M.D. Code, T.P. M.D. Crayne, S. M.D. Philipera, A. J. Wakkinson, A. J.	Desay, These, G.A. M.D. (Graves, G.A. M.D. (Wordenberg, O. W. M	Simpson, W. S. "Hughes, W., M.D. Harrsen, E. H., M.D. Cullen, F. E.

+Dr. J. T. Wright, appointed April 27, 1915. "Services dispensed with April 17, 1915.

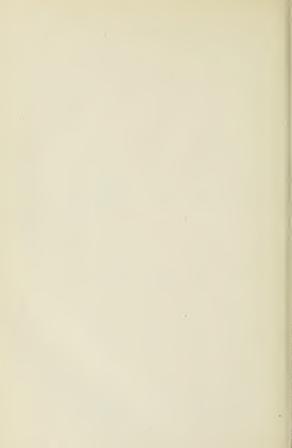
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Indian Superintendent...

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PART II

#### REPORTS

OF

#### INDIAN AGENTS

AND

#### REPORT

OF THE

### SUPERINTENDENT OF INDIAN EDUCATION



#### REPORTS OF INDIAN AGENTS

REPORT OF WM. McLEOD, INDIAN AGENT FOR CHAPLEAU AGENCY, ONTARIO.

Bands.—This agency consists of the following bands: Robinsou Treaty Indians at Chapleau; Robinson Treaty Indians at Missinaibi; Treaty No. 9 Crees at Chapleau, Treaty No. 9 Ojibways at Chapleau, Treaty No. 9 Ojibways at Mattagami, Treaty No. 9 Ojibways at Flying Post, Treaty No. 9 Ojibways at Brunswick House.

Health and Sanitation.—The health of these Indians has been good, no epidemics have been prevalent during the year. A few Indians died of cousumption, and there are four more in a sanitarium with the same disease. Sanitary conditions are fair.

Occupation.—Most of these Indians live by hunting and fishing in winter, and in summer they act as guides for tourists, and work with survey parties. The Indian women who live near town wash and go out working by the day to the townspeople. This last year they have not been able to get work as in former years. Consequently a few of them have had to be assisted by the department.

Buildings.—These Indiaus live in small wooden houses and tents.  $\Lambda$  few live in wigwams in winter.

Stock.—They have uo stock except a few chickens.

Farm Implements.—They do very little gardening, and of course have very few implements with the exception of hoes and rakes. They are, however beginning to take more interest in this occupation.

Characteristics and Progress.—The majority of these Indians are industrious and pressing a little each year; while others at certain times are poor and require assistance. They are not a saving people, however.

Temperauee and Morality.—The Ojibway Indians are mostly temperate, but the Crees will use intoxicants when they can get them. Their morals are fair.

#### REPORT OF A. J. DUNCAN, INDIAN AGENT FOR THE CHIPPEWAS OF CAPE CROKER, ONTARIO.

Health and Sanitation.—The health of the Indians ou this reserve during the past year has been up to the average. Quite a number of these Indians are afflicted with the theorem of the second of the second of the second of the second of the Most of the resident members of the band have been successfully vaccinated.

Occupations.—The chief occupations of these Indians are farming and gardening, timbering during the winter, fishing, basket-making, and some of the young men sail during the summer months.

Buildings.—Their dwellings are as a rule well constructed. They are nearly al frame. There is an improvement on this reserve as far as buildings are concerned.

Stock.—Their stock consists of horses, cattle, pigs and poultry, which receive good attention.

Farm Implements.—The Indians of this band have all the implements necessary for cultivating and harvesting the crop grown. They are not well taken care of, however.

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Characteristics and Progress.—Some of the members of this band are industrious and progressive, but many of them are not making the advancement they should, considering the opportunities they have at their disposal.

Temperance and Morality.—The Indians of this band, generally speaking, are temperate in their habits. There are a few, however, who are addicted to liquor and will get it whenever an opportunity is afforded them.

#### REPORT OF C. J. PICOTTE, INDIAN AGENT FOR THE CHIPPEWAS OF CHRISTIAN ISLAND, ONTARIO.

Health and Sanitation.—The health of the Indians in general is fairly good. There has been no epidemic of any kind during the past year. Sanitation has been very well observed, by the free use of lime in whitewashing, and in personal cleanliness as well as the good keeping of premises.

Occupations.—Some of the Indians are farming and succeed well enough; others prefer working in the mills in the summer and in logging camps in the winter. A

good many of them are doing very well at fishing in the fall and at trapping.

Buildings.—The houses are mostly built of hewn timber and whitewashed. A few good frame houses are painted outside and well finished inside. There are two brick

churches, one for the Roman Catholics and one for the Methodists.

Stock.—There are twelve teams of working horses, besides some ponies. The

cattle are of the Polled Angus breed and are extra good.

Farm Implements.—The farmers have all they require in the way of implements.

for seeding and harvesting.

Characteristics and Progress.—The Indians of this band are industrious enough,
and law-abiding. Although some are progressing very slowly, there is a marked

difference in those who devote some of their time to farming.

Temperance and Morality.—As a whole the band is fairly temperate; some are teetorallers. They are not quarrelsome. Their moral character is good.

#### REPORT OF J. R. BOURCHIER, INDIAN AGENT FOR THE CHIPPEWAS OF GEORGINA AND SNAKE ISLANDS, ONTARIO.

Health and Sanitation.—The Indians on this reserve have enjoyed good health during the last year. No epidemics occurred.

Occupations.—A few members of the band make their living off their locations, a very few hunt or fish. Many of the young men work for the farmers on the mainland during the summer. The women make baskets and fancy-work for trading with summer visitors.

Buildings.—Several of the band have comfortable houses, and these are kept clean and tidy; but there are still many undesirable shacks; the outbuildings are poor.

Stock.—As a general thing, the stock is of a very fair quality, and well kept. Farm Implements.—There are plenty of implements for the work to be done, but these are not very well cared for.

Characteristics and Progress.—The members of this band with a few exceptions appear to make a good living; they are well clothed, and are law-abiding, a few making

perceptible progress.

Temperance and Morality.—I think I can safely say that the use of intoxicants
has decreased among the young people, and the only old member of the band who was
addicted to drink has been a total abstainer for the nast vear.

SESSIONAL PAPER No. 27

REPORT OF HENRY JANES, INDIAN AGENT FOR THE CHIPPEWAS, MUNSEES, AND ONEIDAS OF THE THAMES, ONTARIO.

Bands and Tribes.—This agency includes three bands belonging to three different

Health and Sanitation.—The health of these Indians has been very good with the experience of a few cases of tuberculosis. Sanitary regulations have been fairly well observed.

Occupations.—About one-third of the Indians of these three bands work their own land, and raise some very good stock. The rest make their living by day-labour among the white people. The women make baskets during the winter.

Farm Machinery and Implements.—The Indians who work their land take fairly god care of their machinery; but for lack of proper sheds, the implements have to stand outdoors a good part of the time.

Buildings.—Most of their dwelling-houses are frame and a few are log. There are several brick and cement block houses.

Generally their barns and stables are not as good as they should be, but are in fairly good renair.

Characteristics and Process,—As a rule the Indians are industrious and lawabiding, but they spend their money as soon as they get it, and so they are not becoming much richer.

Tenperance and Morality.—A great many Indians on the three reserves are strictly temperate, but a considerable number of the Oneidas and Chippewas are addicted to the use of intoxicants. There is considerable immorality practised on the reserves on account of the lack of respect for the marriage law.

#### REPORT OF CHAS. W. MYERS, INDIAN AGENT FOR THE CHIPPEWAS OF RAMA, ONTARIO.

Health and Sanitation.—In general the health of the Indians has been very good.

No epidemics prevailed among them. Sanitary precautions are well observed. The homes and surroundings are kept clean.

Occupations.—The Indians of this reserve command the highest wages as experienced river drivers. They are splendid saw-mill men, quick and active. This reserve
being situated near Longford Mills, where there are large saw-mills, chemical works,
and stone quarry, our young men, who are good workers, always find employment.
They are also expert canoemen and trustworthy guides, and American tourists arrange
with the Indians for a trip up north and pay them very large wages for this outing.
The Indian women, who make fancy quill and sweet hay work during the winter
mouths, carn considerable money. They sell their wares to American tourists at good
prices.

Buildings.—Their buildings are mostly frame and are fairly good and comfortable, and in general kept clean.

Stock.—These Indians do not own much stock. They have splendid milch cows and a very fair grade of horses, which are well kept during the winter.

Farm Implements.—These Indians take good care of their implements.

Characteristics and Progress.—These Indians are civil and content, and improving their condition. Generally speaking, they do not make provision for sickness and old age.

Temperance and Morality.—There has been a decided advancement as to temperance. Drunkenness is now a thing of the past upon this reserve. Morality is now viewed from a higher plane of life.

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#### REPORT OF T. MAXWELL, INDIAN AGENT FOR THE CHIPPEWAS OF

Health and Sanitation.—During the past year the Indians have enjoyed good health, no epidemics having occurred. There were only a few deaths, and they were among the aged.

Geopations.—Farming is the principal one. Some rent their river-front property for fishing purposes and derive a revenue in that way. Many of the younger men find employment at the oil refinery, while others work on the docks, on the railroad and in the lumber-yards. Some of the women make faney article- for sale at the summer resorts and baskets, which they sell in the city.

Farm Machinery and Implements.—Most of the Indians who farm have some machinery and the implements necessary for the cultivation of their land. These confidence in the control of the control of the cultivation of their land.

are fairly well cared to

Buildings.—On the Sarnia reserve there is a good brick school-hou-e, an Angliean and Methodist church. The council-house, which was burned last year, has been replaced by a fine new brick structure.

Kettle Point has two frame churches, Anglican and Methodist, a frame school-house and a council-house.

Stony Point has a frame school-house and Methodist church. These buildings are all in good condition and well cared for.

Characteristics and Progress.—The majority of the Indians are law-abiding. Some are industrious, and consequently are bettering their positions; whilst amongst others no marked improvement is discernible.

Temperance and Morality.—A few of the Indians of this agency occasionally indulge in intoxicants; but as a whole they are temperate and fairly moral.

#### REPORT OF T. A. STOUT, INDIAN AGENT FOR THE CHIPPEWAS OF SAUGEEN, ONTARIO.

Health and Sanitation.—The health of the Indians has been very good during the past year with the exception of the last three or four weeks, when there has been an epidemie of grippe and a very bad cold, and, as so many of them are inclined to be weak-lunged, it is very hard on them. There have been several deaths,

Sanitary precautions have been very well observed on the reserve and most of the Indians keep their houses very neat and clean. Some of the school children have

Occupations.—The majority of the Indians cultivate their holdings to some extent. They work for white men on the farms, in the sawmills and in factories in the surrounding towns and country, and engage in basket-making, fishing, rustic-work, gathering medicinal roots, berry-picking, pulling flax, making maple syrup, and taking out deed and fallen timber.

Buildings.—The public buildings are all very good and in good repair. Private buildings are all very fair and in most eases very comfortable.

Stock.—The stock consists of horses, earthe, and hogs. These Indians do not keep very much stock, as they do not seem to be able to winter them very well; but what they have this year looks very well and is in fairly good condition. There is not much increase in stock, but more Indians seem to be anxious to get cows so that they can have the milk for their families.

Farm Implements.—The Indians have all the implements necessary for successfully cultivating and harvesting the erop grown. Of these they take very good com-

#### SESSIONAL PAPER No. 27

Characteristics and Progress.—While some are fairly industrious, the najority are indolent, and do not seem to have any ambition to get along, but simply to get a living. There are a few who seem to be a little more industrious and try to get along better.

Temperance and Morality.—Few of the Indians are addicted to using intoxicants to excess. Many of them are otherwise immoral, but I am of the opinion that the principles of temperance and morality are gaining ground each year on this reserve.

#### REPORT OF JOHN P. WRIGHT, INDIAN AGENT FOR FORT FRANCES AGENCY, ONTARIO.

Bands.—This agency comprises the following bands: Hungry Hall Nos. 1 and 2, Long Sault Nos. 1 and 2, Manitou Rapids Nos. 1 and 2, Little Forks, Coucliching, Stangecoming, Niacatchewenin, Nickickonsemenceaning, Seine River, Lac la Croix, Sturgeon Lake and Buffalo Bay.

Health and Sanitation.—The health of the Indians in this agency has been fairly good. There was one case of small-pox on the Buffalo Bay reserve last June, but by prompt action in establishing quarantine and vaccinating the other members of the band, the disease was not allowed to spread. I consider that all the Indians in this agency have been well vaccinated. The majority of these Indians keep their premises clean.

Occupations.—The following are the chief occupations of the Indians in this agency: fishing and hunting, working in saw-mills, on steamboats, and for settlers, river driving, acting as guides and taking out dead and fallen timber on their reserves. They do little if any farming.

Stock.—Such of the Indians as keep stock take good care of their animals.

Buildings.—During the past few years a number of these Indians have erected good frame buildings, but the majority have good log buildings with shingle roofs, and taken as a whole they are comfortable and well kept.

Chraeteristics and Progress.—The majority of these Indians are industrious and law-abiding; but progress has been slow; we hope, however, to be able in the future to show better results, as during the past year the seven bands on the Rainy river have surrendered to the department, for sale, the Wild Lands, the two Hungry Hall, the two Long Sault and Little Forks reserves, consisting of about 44.000 acres, and agreed to amalgamate on the Manitou Rapids reserve, which is all first-class land. We shall build a good day school so that the children will be able to get an aducation, which they cannot do as they were situated, there not being enough in each band to support a school. By putting an instructor in charge of them on the Manitou Rapids reserve, we hope to get them to go into farming and stock-raising more extensively.

Temperance and morality.—The majority of these Indians are addicted to the use of intoxicants, but an improvement is quite apparent each year. In other respects they are fairly moral.

#### REPORT OF PATRICK RANKIN, INDIAN AGENT FOR THE GOLDEN LAKE AGENCY, ONTARIO.

Tribe.—The Indians of this agency belong to the Algonquin tribe.

Health and Sanitation.—The health of the Indians has been fairly good. There has been no epidemic on the reserve; there was one ease of measles and quite a number f cases of tuberculosis. Sanitary precautions have been very well observed. Δs a rule the Indians keep their houses neat and clean.

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Occupations.—These Indians do little if any farming. They work in lumber camps in winter and at river-driving in spring. A number engage in making mitts and moccasins. They also hunt and trap, and are employed by sportsmen as guides.

Bulidings.-Their dwellings are generally small, but fairly comfortable.

Characteristics and Progress.-The majority of these Indians are fairly industrious. They seem to make very little progress. They are law-abiding to a certain extent.

Temperance and Morality.—In these respects conditions might be improved, and it is our intention to bring about this result.

#### REPORT OF F. W. BAXTER, INDIAN AGENT FOR GORE BAY AGENCY.

The following bands are included in this agency: West Bay, Sheshegwaning, Obidgewong, and Cockburn Island.

Health and Sanitation .- With the exception of West Bay band, the health of the Indians in this agency is very good.

Occupations .- Farming and stock-raising are the principal occupations. The West Bay band has considerable stock.

Other occupations of the Indians are loading timber and working in saw-mills in summer months and in the lumbering camps in winter.

Farm Machinery and Implements,-All the bands have a very good supply of

machinery, and it is very well taken care of, Buildings .- Most of the buildings are of log, with the exception of a few very nice up-to-date frame houses and barns. The buildings are all in good repair and are kept very nice and clean.

Characteristics and Progress.-The Indians in this agency are industrious and law-abiding. More progress, however, could be made if they would give more attention to their farms.

Temperance and Morality.-The majority of the Indians in this agency are not addicted to liquor, and the moral standard is very good.

#### REPORT OF R. S. McKENZIE. INDIAN AGENT FOR KENORA AND SAVANNE AGENCIES, ONTARIO.

#### KENORA AGENCY.

Bands.—This agency comprises the following bands: Rat Portage, The Dalles, Shoal Lake Nos. 39 and 40, North West Angle Nos. 33, 34, and 37, Big Island, Assabaska, Whitefish Bay, and Islington.

Health and Sanitation.—The health of the bands has been good, while there have been some cases of sickness, such as measles, chicken-pox, and influenza; but none were of a very serious nature.

Most of the Indians were vaccinated during the year, by Dr. Ferguson. As a rule they keep their premises neat and clean.

Occupations.-The chief occupations of those Indians are: hunting, fishing, acting as guides and canoemen for tourists, working in the lumber camps and on steamers in the summer. A number of the Whitefish Bay band have taken out a lot of logs and cordwood during the winter, which has given them a good living. Some of them had nice patches of potatoes. They also derive quite an amount from picking berries and wild rice.

Farm Machinery and Implements.—They are well supplied with all kinds of implements, and as a rule take good care of them by keeping them under cover while

not in use.

Buildings.—Their buildings are of logs; the majority of them are small but comfortable and as a rule kept clean. Some of the Indians have fine large houses and

up-to-date furniture, and take pride in keeping them in proper order.

Characteristics and Progress.—The majority of these Indians are industrious and making fair progress; while a number of them are very indolent, and prefer roaming

about from place to place to doing any work. They are civil and law-abiding.
Temperance and Mornilly,—A majority of the Indians are addicted to the use of
intoxicants whenever they can get them by any means; there are a few who are
strictly temperate. As they are strictly watched, but few cases come up, but when
they do, they are severely punished. On the whole the morality of the bands is fair,
with room for improvement.

#### SAVANNE AGENCY.

Bands.—This agency comprises the following bands: Eagle Lake, Wabigon, Lac des Mille Lacs, Lac Seul, Wabuskang, and Grassy Narrows.

Health and Sanitation.—During the year the health of the Indians has been fairly good. There have been a few cases of sickness; which have been attended to by the doctor, with good results. There have been a few deaths from old standing cases of consumption and scorfuls, for which nothing could be done. Sanitary measures have been well observed in most cases, and their premises are kept neat and clean. All the Indians have been vascinated, with very good results, and all cases of contagious diseases have been isolated and kept by themselves. All necessary precautions have been taken to prevent the spread of any disease.

Occupations.—The following are the chief occupations of these Indians: Working in the lumber camps, on the railroad, hunting, fishing, working for the Hudson's Bay Company, acting as canoemen and guides for tourists, while some of them have nice plots of potatoes, and gardens, from which they derive quite a benefit. Any Indian who has any cattle takes good care of them, but there are only a few who have any stock. Berry and wild rice picking is one of the principal occupations in the summerttime, and they make a lot of money in this way.

Farm Machinery and Implements,—They have all requisite implements for what little farming they do; all of which are well taken care of by the owners.

Buildings.—Their buildings are of log, well built, of fair size and in most cases well ventilated, kept neat and clean, with a few exceptions; and in most cases they are well supplied with good furniture, all of which is kept in good order.

Characteristics and Progress.—As a rule these Indians are industrious, while some of them are rather indolent. They are law-abiding and civil, and are becoming richer every year; yet there is room for much more work and improvement.

Temperance and Morality.—Many of these Indians are very much addicted to the improper use of liquor, when they can possibly procure it in any way. Some of them are moral, while there are a number who are not strictly moral in many ways. I have, however, in the past few years noticed quite an improvement.

## REPORT OF WM. McLEOD, INDIAN AGENT FOR MANITOWANING AGENCY, ONTARIO.

Bands.—The following bands are included in this agency: Whitefish River, Whitefish Lake, Sucker Creek, Sheguiandah, Sucker Lake, Point Grondin, Tahgaiwinini, Spanish River No. 3, South Bay, and Manitoulin Island Unceded.

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Health and Sanitation.—The general health of the members of these bands is good, although some deaths occurred among the children during the year from whooping-cough. Mostly all the houses and outhouses are kept clean and tidy.

Occupations.—These Indians farm, garden, raise eattle, pigs, horses and sheep.

act as guides to prospectors and surveyors, hunt, fish, work in saw-mills, and load boats with lumber in the summer, and work in the lumber camps in the winter. The women make fancy bark and grass work, baskets, and pick berries. Stock—All the bands in this azenev own stock, such as horses, eattle, pics, sheep

Stock.—All the bands in this agency own stock, such as horses, eattle, pigs, sheep and poultry, which are gradually increasing in number; and they take very good care

of them

Farm Implements.—All the Indians in each band who farm have sufficient modern farm implements for the amount of farming done by them; and they take the best of cure of them.

Buildings.—Most of the buildings are of log, which are whitewashed; there are also some frame houses. All are kept in good repair, clean and comfortable.

Characteristics and Progress.—The Indians are most industrious and law-abiding, almost without exception. Those who stay at home and work their farms are making good progress.

Temperance and Morality.—The Indians are generally temperate in their habits and assist any effort to prevent the use of intoxicants on the reserves. Their morals have been very satisfactory.

### REPORT OF W. R. COYLE, INDIAN AGENT FOR THE MISSISSAGUAS OF ALNWICK, ONTARIO.

Health and Sauitation.—The health of the members of the band for the past year has been fairly good. A mild epidemic of grippe was prevalent on the reserve during the month of March, but no serious trouble resulted therefrom. The council acts as a health committee and sauitary conditions are observed.

Occupations.—There are a few members of this band who cultivate their land are doing very well, but the majority rent their holdings to the white farmers. A few earn good wages working for farmers during the summer months, others act as guides to tourists, and a number of the girls work as domestics for white people. Little is made from hunting or fishing.

Buildings.—The buildings are chiefly frame structures and are kept in fairly good repair. A number of the Indians have repaired their houses by putting on

cement with steel lath, which adds to the appearance.

Stock.—Their stock consists chiefly of horses, cattle and hogs, which are housed

comfortably and cared for.

Form Implements.—All kinds of agricultural implements and machinery necessary for farm operations are kept on this reserve, and are generally well taken care of.

Characteristics and Progress.—A number of this band are industrious and intelligent, and make desirable citizens; but the majority are easy-going and apparently have no desire to better their condition.

Temperance and Morality.—A number of the young men will indulge if they can get liquor; but few of the old men use it at all. Their morals are quite up to the average.

# REPORT OF W. C. VAN LOON, INDIAN AGENT FOR THE MISSISSAGUAS OF THE CREDIT, ONTARIO.

Health and Sanitation.—The health of this band has been fairly good during the year. There was an outbreak of smallpox early in the winter, but by prompt

action of the health officer and health committee in keeping the bauses of those afflicted closely quarantined, the disease was prevented from spreading. Nearly all the inhabitants of this reserve have been vaccinated. Houses that required it were thoroughly disinfected. The health committee visits the different premises regularly and sees that all sanitary measures are carried out.

Occupations.—Mixed farming is the principal occupation. Some are becoming very successful farmers; others who are unable to work their land lense it to whiteand work out as farm labourers during the summer and return to the reserve wirth

but very little to keep them through the winter.

Farm Machinery and Implements.—Those engaged in farming have nearly glithe necessary implements and as a rule take good care of them.

Buildings.—There is a steady improvement in buildings of all kinds on this reserve. These are creeted chiefly with the assistance of loans from band funds, which in nearly every instance is money well spent.

Characteristics and progress.—A large majority of these Indians are industrious and have great respect for the law. Buildings and fences are being creeted, repaired, and rebuilt in a good substantial manner. On the whole I can say that this band is progressing steadily and a number of the members are getting better off cach year.

Temperance and Morality.—A large majority of this band are temperate. There are a few, however, that are addicted to the use of strong drink. Drunken Indians are seldom seem on the streets of Hagersville now, though at one time this was a very common sight.

With very few exceptions, the morality of the band is good.

### REPORT OF R. J. McCAMUS, INDIAN AGENT FOR THE MISSISSAGUAS OF RICE AND MUD LAKES, ONTARIO.

Health and Sanitation.—Generally speaking, the Indians of these bands are healthy; there has been very little sickness during the past year. Their homes are kept clean and tidy.

Occupations.—A number of the Indians work their own locations, and are making good progress. Quite a number work on fruit farms in summer and return to the reserve for the winter. A few of the young men hire with the farmers for the summer months; others hunt, fish, and act as guides for the tourists. Four of the young men are with the second contingent.

Stock,—The stock is well cared for. Some Indians have very good horses and other stock.

Farm Implements.—Those cultivating their land are well supplied with modern implements, which are well taken care of.

Buildings.—The houses of the Indians are very comfortable. Those who follow farming have good barns and stables.

Characteristics and Progress.—The majority of these Indians are industrious and law-abiding. Those cultivating their locations are making good progress. They are anxious to improve their conditions and cultivate more of the land; but they are handicapped for lack of capital to make a start.

Temperance and Morality.—The majority are temperate and moral; there are very few exceptions to this rule.

# REPORT OF J. W. CROZIER, INDIAN AGENT FOR THE MISSISSAGUAS OF SCUGOG, ONTARIO.

Health and Samitation.—The general health of the band is good, although one Indian, about 20 years of age, is at present a patient in the King Edward Samitarium for consumptives at Weston, Ont.

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Occupations.—The younger members are industrious, either engaging in farming for themselves or working for the whites. The older members are not so industrious. They do a little fishing and trapping, but there is no money in it, as fish are very searce, and fur very cheap. The women engage in basket-making, and can make fancy baskets up to the standard.

Buildings.—The buildings are nearly all frame and in general very well kept.

Stock.—There is not much stock kept. They have some good horses but they are

not well cared for.

Farm Implements.—A fairly good number of implements are used, and the Indians are taking better eare of them.

Characteristics and Progress.—The members of this band are law-abiding and fairly progressive, but merely holding their own as to worldly possessions.

Temperance and Morality.—These Indians are considered moral, and some are temperate, but many of them indulge in liquor when they can get it.

### REPORT OF G. M. CAMPBELL, INDIAN AGENT FOR THE MOHAWKS OF THE BAY OF QUINTE, ONTARIO.

Health and Sanitation.—The health of this band has been very good for the past year. No contagious diseases have visited this reserve except tuberculois, from which we have had a number of deaths, owing generally to the neglect of the parents in not isolating the diseased person. Lately all houses where there has been a death from tuberculosis have been thoroughly disinfected and all precautions taken to cradicate this disease. The majority of the houses on this reserve are kept clean and sanitary.

Occupations.—About one-half of the Indians of this band resort to general farming. We have the garden of Ontario in this reservation, and a great many are taking a great interest in farming, and the erops produced are equal to those grown by white men on surrounding farms. A number of Indians with their families work in the

canning factories in Prince Edward county and at the cement mills at Point Anne.

Farm Machinery, and Implements.—The majority of the Indians are taking better
care of their machinery, and a number of them have sheds for storing them.

Buildings.—A number of Indians are taking great interest in their barns and stables. Several barns have been raised on stone and cement walls and have fine stables in the basements, which compare well with those of the white people in the surrounding townships.

Characteristics and Progress.—The Indians are improving their farms by fencing and drainage. Many are setting out orchards of both large and small fruits. A decided improvement is being made on the roads under the supervision of path-masters, who are appointed by the chiefs in council.

The majority of the Indians on this reserve are industrious, well-behaved, and law-abiding; while some of them are indolent

Temperance and morality.—A number of the Indians are temperate and moral, while a certain class have a craving for strong drink, which they obtain when they have the money in a way not as yet known by the officers of the law.

# REPORT OF EDWIN BEATTIE, INDIAN AGENT FOR THE MORAVIANS OF THE THAMES, ONTARIO,

Health and Sanitation.—The health of the band for the past year has been average. Tuberculosis has been the chief enemy. A number of the Indians were vaccinated this year. There have been no contagious diseases of a serious nature. The Indians are very careful to maintain the health of the band generally. When necessary patients are sent to the hospital.

The Indians are frequently admonished to keep their premises clean and that cleanliness is the great enemy of disease.

They look after the sanitation of their premises very well.

Occupations. - Farming is the chief occupation of the members of this band. A considerable number worked for white people as farm assistants, in the fruit districts and in the canning factories. Some work as carpenters. A considerable number of girls go out to domestic service. The proximity of canning factories is encouraging the Indians in the growing of vegetables, fruits and berries. A little hunting and fishing is done in the season.

Farm Implements.—The Indians are fairly well supplied with implements. They

like to have them and take very good care of them.

Buildings.—The buildings are fair and there is a little improvement each year in this particular.

Characteristics and Progress.—This band has been engaged in improving the drainage of the reserve during the past season from which much is hoped. These Indians are law-abiding and ambitious.

This band conducts an agricultural fair, which is one of the popular institutions of Kent county, being largely attended from all quarters. The district agricultural representative has visited the reserve and was well received by the band, and his advice no doubt will have results. The members of this band do their own drainage work and construct their own cement work.

Temperance and Morality.-There has been an improvement in these particulars of recent date, which we are assured will continue,

### REPORT OF A. D. McNABB, INDIAN AGENT FOR THE OJIBBEWAS OF LAKE SUPERIOR, EASTERN DIVISION, ONTARIO.

There are three bands included in this agency: Garden River band, residing on their reserve within nine miles of Sault Ste. Marie; Batchawana band, residing at Garden River, Gros Cap, Goulais Bay, and Batchawana Bay, and the Michipicoten band, residing at Michipicoten reserve near Michipicoten Harbour.

Health and Sanitation.-With the exception of the Michipicoten band, which had an outbreak of measles in the spring, the Indians of this agency have been enjoying

their usual health. A number are afflicted with tuberculosis.

The outbreak of measles at Michipicoten was quickly stamped out by taking all precautionary measures possible. As a whole these bands have enjoyed very good health.

The Garden River and Batchawana bands have greatly improved the sanitation of their houses by whitewashing and cleaning up their premises.

Occupations.—There is a little farming done by the Garden River and Batcha-

wana bands. The members of these bands also work in saw-mills, loading lumber, fishing, and work in the woods in winter.

The members of the Michipicoten band follow trapping and hunting principally for a living.

Farm Machinery and Implements.—Such farm implements as are kept by these bands are well taken care of and housed in the winter. Stock .- All the bands in this agency excepting the Michipicoten band own horses.

cattle, pigs and poultry, and these are all well cared for. They have good stables and plenty of feed. Buildings.-The dwellings of these Indians are comfortable log and frame houses,

and in nearly every instance they are kept neat and clean.

Characteristics and Progress.-The majority of the members of these bands are industrious and making fair progress. A few are shiftless and careless. A number

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of them are doing some farming, and we hope to get a larger number to take an interest in this work during the coming year.

Temperance and Morality.—The majority of these Indians are temperate. Some of them indulge whenever they can, but on the whole there is a marked improvement. As a whole these Indians are moral. Whatever trouble we have is caused by white men visiting the reserves.

### REPORT OF W. RUSSELL BROWN, INDIAN AGENT FOR THE OJIBBEWAS OF LAKE SUPERIOR, WESTERN DIVISION, ONTARIO.

Bands.-This agency is one of the largest in the Dominion, and includes the following bands: Fort William, Long Lake, Nipigon, Pays Plat, Pic River, and Red Rock, under the Robinson Treaty, and the Martin Falls band, under Treaty 9.

Health.—Fully eighty per cent of the deaths during the past year were caused by tuberculosis. The Pic band alone lost 26 members from this disease.

Occupations.—The principal occupations of the Indians in the northern part of the agency are hunting and fishing. When game is scarce or the fur market low, they require assistance. The Red Rock Indians around Nipigon village act as guides on the Nipigon river during the fishing season and earn good wages.

The Pic River Indians made over \$25,000 last year by digging out live foxes. This money was spent in a few months, and they have nothing to show for it but half a dozen new houses and an assortment of expensive kitchen ranges, kitchen cabinets,

organs and pool tables.

Farm Machinery and Implements.—The Indians here have done practically no farming, although many of the reserves contain fertile lands.

Buildings .- The houses are log and frame, but many of the Indians still live in

Characteristics and Progress.—Some are industrious, while others are shiftless and lazy. There is no employment of any kind on the reserves, so they often roam around the country looking for odd jobs,

Temperance and Morality.—They are temperate only where no liquor is obtain-

At Port Arthur, Fort William, and Nipigon they can always get liquor if they have money. This is purchased from licensed dealers, sometimes directly and often through white companions. In the more remote parts of the agency whisky is obtained from unlicensed traders.

The misery caused by intemperance among these Indians is very great. In many

cases the whole family gets drunk, even to the small children.

### REPORT OF ALEXANDER LOGAN, INDIAN SUPERINTENDENT FOR THE PARRY SOUND AGENCY, ONTARIO.

Tribes.—The members of the Gibson band are Mohawks; those of the other bands

Bands.-Parry Sound agency consists of the following bands: Parry Island,

Health.-The health of the bands has been good during the past year, but there is still a good deal of tuberculosis among them. They use whitewash freely on their I sildings, and are more particular as to personal cleanliness, also as to the keeping of schools clean. Their condition in respect to sanitation is improving.

Occupation.—There are very few farmers among the Indians in this agency. They act as guides to tourists in summer, and work in earnes in winter, but just as

Farm Machinery and Implements.—They have very few farm implements, but take fairly good care of what they have.

Buildings.—These Indians have mostly log houses and a few frame. Their log houses look clean and nice when whitewashed, as most of them are.

Characteristics and Progress.—The Indians in this agency are very well-behaved, and with a few exceptions are sober and honest. Two Indians, one from Parry Island and one from Gibson, have gone to the front with the First Contingent. I have had some very interesting letters from the one from Parry Island, who is now in France.

# REPORT OF GORDON J. SMITH, INDIAN SUPERINTENDENT FOR THE SIX NATION INDIANS, ONTARIO.

Health and Sanitation.—The average health was good. Unfortunately the reserve, like other portions of western Outario, was visited by a severe outbreak of small-pox. The first case was found in October. It was traced to an Indian reserve in New York State and from there the disease spread until every part of the reserve was visited, but, with the exception of a few cases, the disease was of a mild form, in fact the midleness of the disease was partially the cause of the number of cases, because the Indians were the more careless and indifferent. Only one death resulted. At the Indians were the more careless and indifferent. Only one death resulted. At the time of writing there are only five cases. As almost all who have not been successfully vaccinated have had the disease, there is little chance of another outbreak for many years. Tuberculosi is slightly on the decrease, and more care is taken in preventing contagion. All houses where any disease has been are always thoroughly funnigated.

An efficient board of health assists the medical officer in enforcing sanitary measures. The council house, where large gatherings are held, is regularly and thoroughly deamed after each meeting, carbolic acid being freely used. The medical officer and others have taken advantage of every opportunity to urge improved dwellings, cleaner surroundings, particular care in regard to drinking water, and the general observance of the laws of health.

Occupations.—General farming is the chief means of making a living. The crops for the past year were above the average, the hay crop particularly being large and realizing good prices. Many of the younger members frequently seek employment off the reserve as farm labourers or domestic help, and also in the canning factories and on small fruit farms. All the building on the reserve during the year, including two new school buildings, was done by the Indians. A large amount of small fruit, vegetables and dairy produce is weekly offered for sale by Indians on the Brantford and Hagersville markets. There is more attention being given to the growing of small fruits.

Buildings.—The steady improvement in buildings continues. Those erected this year, with the assistance of the loan system, are valued at over \$12,000. The loan system is proving a great benefit. Payments are kept up with fair regularity.

Stock.—Great interest is taken in the raising of stock. A large quantity of milk is sold to factories off the reserve.

Farm Implements.—All the implements from milking-machines down are used by many members of the band, and almost every farm is well supplied with the most modern implements, and all with very few exceptions are well taken care of.

Characteristics and Progress.—The Indians are generally industrious, progressive and law-abiding. If work cannot be obtained on the reserve, they seek employment off. Many have taken up land in the west. Others have regular employment in Brantford, Hamilton, and other cities and towns.

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The Six Nations Agricultural Society, wholly under the management of Indians, held its usual three days' annual fair. It was most successful, both in attendance and in the quality and quantity of its exhibits. The Farmers' Institute did not meet, because of the small-pox epidemic. Daily and weekly newspapers and agricultural journals have a wide circulation.

The public roads and bridges are kept in good condition under the direction of 49 path-masters, who are appointed by the chiefs in council at the January meeting.

Many Indians have bank deposits and transact business by cheques.

The great war found the Six Nations as usual loyal. The council viced \$1,509 for patriotic purposes and many young men have enlisted for active service, of whom three are officers. Lieut. Cameron D. Brant, a great-great-grandson of Capt. Joseph Brant, the great leader of the Six Nations in the revolutionary war, after whom the county was named, was the first Brant county man in the Canadian expeditionary forces to lay down his life for his country.

Temperance and Morality.—The Indians are generally temperate in their habits, and sasist any effort to prevent the use of intoxicants on the reserve. Several temperance societies exist and hold regular meetings. The morality of the Indians is

improving.

### REPORT OF GEORGE P. COCKBURN, INDIAN AGENT FOR THE STURGEON FALLS AGENCY, ONTARIO.

Bands.—This agency comprises the following bands: Nipissing, Dokis, Timagami

and Matatchewan.

Health and Sanitation.—The average health was good, and the Indians were free from any epidemics during the past year. Tuberculosis, while still continuing its deadly work, is on the decrease, as the Indians are creeting better dwellings and learning the nature of the disease and taking steps to prevent its spread.

The bealth of the Nipissing and Dokis bands has been exceptionally good. They keep their premises clean, and isolate persons suffering from contagious disease. They dress well and keep their dwellings compare favourably

with those of the white settlers in the district.

The health of the Timagami and Matatchewan bands has been better than formerly. A number are affected with serofula and are careless about sanitation, owing to their manner of living, but are showing improvement in this respect.

Occupations.—The majority of the Indians in this agency follow the Indian mode of making a living by hunting and fishing and acting as guides to tourists and survey parties. They also work in lumber camps. During the present winter, owing to the stress of the fur market caused by the European war, the Indians of the Nijsising band are cutting pulp-wood for sale, for which they have a ready market at good prices. Some of them make cances, snowshoes and axe-handles, which they market in the adjoining towns and villages.

Farm Machinery and Implements.—Those who farm are well supplied with implements and take good care of them. They are well supplied with garden tools.

Buildings—The dwellings of the Nipissing and Dokis bands are well built, neat, warm and comfortable. The Nipissing band has two fine churches upon its reserve and the Dokis and Timagami bands have a church each. The majority of the Timagami bands live in tents or teepees. A number of the Matatchewan Indians have erected comfortable log dwellings upon their reserve, and others have promised to do

likewise. On the whole, a steady improvement in buildings continues, especially in dwelling-houses.

The Indians are taking more interest in improving their stables for the better protection of stock during the winter months.

Characteristics and Progress.—The majority of the Indians are industrious and continue to make good progress. This is very noticeable in their manner of living, in the care of themselves and children, and the general effect mon the reserves.

Stock.—Their stock consists of horses and cattle and they are well cared for. The

horses belonging to the Dokis band are exceptionally good animals.

Temperance and Morality.—There is a steady improvement as to temperance, but there are always a few who will get liquor whenever an opportunity offers. During the year a number of persons have been convicted for supplying intoxicants, which has a good effect. Generally these Indians are moral.

## REPORT OF SAMUEL HAGAN, INDIAN AGENT FOR THESSALON AGENCY, ONTARIO.

Bands.—The agency comprises the following bands: Thessalon, Mississagi River. Serpent River, and Spanish River, first and second divisions.

Tribes.—All the Indians in this agency are Ojibbewas.

Health.—The health of the Indians of this agency has been very good during the past year. There have been a few isolated cases of tuberculosis, but no epidemic of any kind.

Occupations.—These Indians are chiefly employed in loading lumber vessels and working in saw-mills in the summer, and in the lumber camps in the winter.

Buildings.—Their buildings are fair and with a few exceptions are kept clean and in a good sanitary condition.

Farm Implements.—These Indians have plenty of hoes, rakes and axes, but not many heavy implements.

Stock.—The Spanish River band, second division, has some very good cattle, and good care is taken of them.

Characteristics and Progress.—These Indians are fairly industrious, good lumbernen. They will work at anything better than farming. They are law-abiding and are getting a little better off each ver.

Temperance and Morality.—Intoxicating liquors are the bane of the poor Indian.

I do not think that they are more immoral than the white people with whom they associate.

# REPORT OF THOS. A. McCALLUM, INDIAN AGENT FOR WALPOLE ISLAND AGENCY, ONTARIO.

Health and Sanitation.—The health of the Indians has been good for the past year. There was a case of small-pox in January, 1914, but the doctor was very careful, and the health officer looked after the family very attentively and did not allow the disease to spread; it was confined to one family. Sanitary conditions on this reserve are improving.

Occupations.—Quite a number of these Indians are farming, and are making a comfortable living, but the majority work away from the reserve with farmers and in factories.

Farm Machinery and Implements.—Some of the Indians take fairly good care of their implements; but more do not. They have not many of these.

Buildings.—There is some improvement in their houses; quite a number of the Indians have built additions, and some of them have built quite good houses.

Characteristics and Progress.—The Indians of this reserve are law-abiding and fairly industrious. They are better off than they used to be.

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Temperance and Morality.—There is a steady improvement as to temperance; it is a rare thing to see an old Indian intoxicated. Although there is still room for improvement, the Indians as a whole are temperate and moral and will compare favourably with the people with whom they associate.

# REPORT OF REV. JOHN SEMMENS, LAKE OF THE WOODS INSPECTORATE, ONTARIO.

The headquarters of this division of our work is maintained at 210 Chambers of Commerce, Winnipeg.

The area supervised embraces the Kenora, Savanne and Fort Frances agencies all in the province of Ontario except Buffalo Bay reserve at the southwestern extremity of the Lake of the Woods, which is in Manitoba.

The Kenora agency covers the Lake of the Woods, Shoal Lake, and a part of the

Winnipeg river to the Dalles and Islington.

The Savanne agency extends from Eagle lake eastward along the line of the Canadian Pacific railway to Lac des Mille Lacs, and from Minaki along the line of the Grand Trunk railway eastward to Sioux-lookout; thence northward to Frenchmans Head and Lac Scul; thence down the English river to Wabiskaw and Grassy Narrows.

The Fort Frances ageucy includes the country along the Rainy river from its outflow to Fort Frances. It also covers the Rainy lake, Seine river, Sturgeon lake and Lac la Croix. One reserve is on the Lake of the Woods.

Both the Kenora agency and the Savanne agency are under the care of Mr. R. S.

McKenzie, whose office is in the town of Kenora, Ontario.

The Fort Frances agency is superintended by Mr. J. P. Wright, who resides in the town of Fort Frances, Ontario.

It has been thought desirable that another agent should be placed at Sioux-lookout for the greater encouragement and better protection of the Indians of the Savanne agency owing to the great distance of this eastern section from the agent at Kenora; but no final action has yet been taken.

#### KENORA AGENCY.

This agency has 11 bands of Iudians, all of whom speak the Ojibway language. These people are hunters and fishermen who love the wild woods and roam about a good deal, living according to the practices and traditions of their pagan ancestors. In the summer time they dwell in tents for the most part; and in winter they live in log hones on their reserves, or in temporary shacks erected near their hunting-grounds or fishing stations. A few of the Indians have made good progress in agriculture and stock-raising, and such persons are prospering. They have money and enjoy a good degree of comfort. They have good homes, and their families are respectably dressed. They enjoy pointing out the evidences of their thrift, and we commend them for following out the counsel of the department. Officers are prond of such people; but they are all too few. The majority will not cheerfully and persistently engage in auverhine that ties them to a certain dwelline-place.

My experience does not show that the natives are lazy. They are splendid workmen. They excel as axemen, river-drivers, portagers and voyageurs. If they have a
fault in regard to labour, it lies in their unwillingness to continue long in one place,
or at one class of employment. When they have accumulated a little money, they
love to go home and have a good time with their friends in spending it. Employers
do not like this, and prefer to give work to those who will remain faithful to duty
month in and month out, or, if necessary, for years. There are certain seasons in the
Indian's life that afford him special pleasure. There is the hunt for geese and ducks
in spring and fall; there is the berry-picking time, and the rice-gathering in the

autumn. He takes such pleasure in these things that he will leave common day labour for the more poetic duties peculiar to his people. His love of change is his fault, if fault it may be called; but if should not be called laziness.

This has been a most fortunate year in so far as general good health is concerned. There have been no epidemics and very little scrious sickness. Individual

cases have required attention, and no important call has been neglected.

We have very little trouble with illicit liquor dealing this year, and this is very gratifying. We do not blind ourselves with the thought that we know all that is going on in the secret places. Some things may have escaped us in the large territory, every point of which eannot be guarded all the time. Yet we have reason to be gratified that conditions have not been sluggether too bad.

Speaking of intemperance amongst Indians, I may say that it is not habitual, but occasional only. When some great success comes his way, when some great event is to be commemorated, when he has escaped from some great danger or when old friends meet after long absence, the Indian is disposed to celebrate; and, following the trend of the white man, he has recourse to stimulation. When he has liquor, he does not seem to be able to indulge moderately; he goes at it with the indiscretion of a child, and the debauch ends only when the supply of frewater is exhausted. Then he is sober until some other occasion comes along, perhaps in six months or a year

Associated with intemperance is the kindred subject of morality. It is pretty generally supposed that the Indian is not richly gifted with the grace of moral purity. While admitting that there is some reason for this conclusion, I wiel to say that I believe imagination has helped to make matters worse in report than they are in fact. Many Indians living close to our centres of civilization, being tempted, fall; but this fact should not give rise to a general condemnation of native fraility. There are hundreds of them who live clean lives, keep their marriage vows in all good conscience, and conduct themselves commendably. Where the contrary is true, it is largely attributable to the corrupting influences of the unprincipled portion of the white race.

#### SAVANNE AGENCY

This agency is composed of eight hands, all whom speak the Ojibway lameuage and live according to the teaching and practices of their pagan forefathers, with the exception of the Lae Seul band, a number of whom are under the care of the Church of England. Other bands once had missionary influences, but the progress of the good work has suffered a decline, partly from lack of funds, and partly from the indifference of the native people. One cannot but regret any retrachment in missionary endeavour, for where work of this kind is faithfully done, converts are more intelligent and progressive than their pagan neighbours.

These Indians are for the most part very migratory in their habits. Hunterand fishermen must needs go where the means of subsistence can best be found. They usually form themselves into groups of five or six families, so as to enjoy social relations. Location is decided by the amount of dry wood obtamble, by the shelter afforded from wintry winks, by the important consideration of food supply, and by the near abundance of wild animals. In the average year these Indian groups live well and enjoy life. Very-few distracting cares disturb the even tenor of their way. They live near to nature's heart.

The year just passed has been unusually hard on them. The prices of fur have been lower than they were formerly, so much lower as to make the winter hunt unprofitable. Prices of goods have also risen to an almost prohibitive point. The Hudson's Bay Company has refused to make customary advances. Traders have been cautious. Because of such circumstances, the notive people have suffered. Some bands have balances to their credit, and have been helped from interest accruing from trust funds held by the department. Others have no such resources, and yet have received every attention. We have not considered it wise to give out food-supplies except in acute distress; but twine, ammunition, and sarring wire have been given in some cases so that Indians might be placed in a position to help themselves, and this plan of relief has worked well.

The fur-catch this year has not been too had, but prices have been so low that little profit has been realized. Some have become discouraged and have devoted most of their time to seeking food for their families, allowing the trapping to take a second-

ary plac

The general health has been very good; no epidemics have been reported.

Decasional calls have been made for the services of the medical officer, and these have

been responded to promptly and have been of great assistance

There is no separate agent for this section of our work, and, until such an officer is appointed, it is managed by the agent of the Kenora agency, who, owing to pressure of duties at home, and the expense of travelling over great distances, cannot give all the attention that circumstances demand.

#### FORT FRANCES AGENCY

This agency is composed of fourteen hands. The people belong to the great Ojibway tribe, and speak the language in use over the Lake Superior country.

The occupations followed are: taking out cordwood, and ties for the railbeads, river-driving, saw-mill work, and cutting and hauling logs in the lumber camps. Besides these much advantage is gained by berry-picking, rice-gathering, and gardening. Fort Frances is a good market for all the Indians have to sell, and very fair prices usually prevail.

So thorough and painstaking has the agent been in prosecuting those who sell liquor to the Indians that a great check has been placed upon violations of the liquor clauses in the Indian Act. A wholesome fear of prosecution prevails and trouble comes saldow of late.

Drs. Moore, Bethune and Charlton, medical officers of the department, continue

to minister to the sick in a manner much to be commended.

The official interpreter, Mr. John Lyons, renders most valuable services to the agent.

Agent Wright has for years been working up to a point where he could get the Indian bands on the Rainy river to concentrate at Manitou Rapids reserve, sell the other reserves, and build a school and place a farm instructor in charge so as to be able to do more for the Indians than could be done where they are, owing to the smallness of the bands. This was carried into effect on March 10, by the surrender of Hungry Hall reserves, the Long Sault reserves and the Little Forks reserve, all Indians to reside on the Manitou Rapids reserve. This is a most advantageous move, and all the credit of the successful work done in connection with this matter is due to Indian agent Mr. J. P. Wright, who is the author of the scheme.

The general bealth has been good throughout the year and no very great want has come to our notice.

#### CENTRAL DESIADES

The mouth of May, 1914, was spent by the writer in visiting every reserve of the Port Frances agency except Lac in Croix and Sturgeon Lake. The Indians were not yet seembled at the points expected; and it was thought to be a waste of money to go so far and fail to meet the people after all. By the countery of the accut, the department's gasoline boat was used. She is a staunch and trim little craft, swift, powerful and easily controlled.

Councils were held with the chiefs and councillors of the various bands visited. Interest was manifested in their social relations, in sanitary matters, in their industrial pursuits, and in the question of their general health. The fact was kept before them that the department was keenly alive to their best interests and this was always received with apparent gratitude and appreciation. At no point visited was any concrete complaint, against either the department or its officers, expressed. The peop'e seemed to be contented and happy at all points visited.

In the mouths of June, July, and a part of August, I accompanied the paying agent over the Kenora and Savanne agencies and was present at all the payments made, and the councils that were held. All the reserves were inspected at that time, and conditions were generally favourable. Little can be said about progress in agriculture. But on every reserve something was being done in gardening and fencing. New houses were in evidence in many places. The old school house at Lac Seul had been lifted, and a new foundation placed under, and new windows and doors put on; so that the place might be used for a council house, and the yearly payments be made there. Much credit is due to the Indians for this work.

Fort Frances, Kenora and Shoal Lake boarding schools were inspected, and reports of great progress were made to the department.

The offices at Kenora and at Fort Frances were also inspected and reports were furnished, which showed that the department's work was being well looked after by experienced and conscientious agents. I am personally thankful that I have had opportunity to help the Indian, for whom

I entertain sincere respect; and am glad that I am still able to serve a department whose constant purpose it is to assist, protect, educate, and elevate our native people, There never was a time when they needed help more; and the men who are entrusted with the duty of caring for them, may be counted upon to do their work fearlessly, conscientiously, and as economically as possible.

# REPORT OF DENIS HEBERT, INDIAN AGENT FOR THE ABENAKIS OF

Health and Sanitation.-The health of the Indians has been fairly good during the year. Sanitary couditions are improving every year; they are fairly well observed. There has been no contagious disease.

Occupations .- Most of these Indians work away from the reserve, in the shanties, and on the drive of the logs; they also make baskets. Only one of them cultivates the

Stock.—They do not keep any stock, except one man; he is fairly well supplied, he has horses, several milch cows, and some pigs and fowl. He takes great care of his stock.

Farm Machinery.—A small number engage in gardening for their own wants, They have no machinery except the man who is engaged in the cultivation of the soil, but he is well supplied with farm machinery and wagons necessary for this industry. He takes great care of all the articles in his possession.

Houses.—Their houses are not large, but they are fairly comfortable and properly kept. There have been some repairs.

Temperance and Morality.-Temperance is spreading among the Indians of this reserve; there are some lapses on the part of some of them, but these are exceptions and at rare intervals. Improvement is being made in this respect.

Morality is fairly well observed.

Characteristics and Progress.—The members of this hand seem fairly hardworking; they appear content with their present mode of life. The department supplies them with a little seed-grain, which they use to advantage; and they are following more and more the manner of life of white men.

Most of these Indians appear to be making the same progress as usual. The man who engages in agriculture is progressing fairly well and appears to be profiting by it, because he is economical and is trying to attain a better condition.

General Remarks.—Very few of the Abenakis are of pure Indian origin; as a rule they marry white women and live in perfect harmony with their neighbours.

### REPORT OF HENRI NIQUET, INDIAN AGENT FOR THE ABENAKIS OF ST. FRANCIS, QUEBEC.

Health and Sanitation.—The Abenakis generally have good health, but they are of a weak constitution, and many succumb to tuberculosis. There has been no contagious disease among them this yar.

They observe sanitary regulations carefully.

Occupations.—The chief occupation of the Abenakis is the making of fancy baskets of ash and sweet hay; but this industry no longer brings in much return owing to the bad state of the market since the declaration of war. The men in a condition to do so engage with tourists to guide them to hunting and fishing places in the proxince. Some of the Indians engage in agriculture, and the number of these is increasing each year.

Farm Implements.—The Indians who follow agriculture are fairly well supplied

with implements and take care of them.

Buildings.—The Abenakis build very good houses and maintain them very well.

Their village has only very few houses of poor appearance.

Characteristics and Progress.—The Abenakis are very industrious, but of inconstant character. As a result of the excellent education that they receive, the young people fight successfully against this tendency to inconstancy, and there is great improvement in this respect.

Temperance and Morality.—The Abenakis are quite eivilized and of good manners. A few of them have a tendency to drunkenness, but this number is decreasing.

# REPORT OF E. S. GAUTHHER, INDIAN AGENT FOR THE ALGONQUINS OF MANIWAKI, QUEBEC.

Health and Sanitation.—Two persons have died of tuberculosis of the bones this

Small-pox was brought into the reserve from some other section of the country, and when discovered three families were affected with the disease, but strict quarantine and vaccination of all persons not previously vaccinated with success has prevented the spreading of the disease. Generally the health has been fairly good during the year.

The sanitary regulations in the houses and vicinity are more strictly observed

every year

Occupations.—Many are the occupations of the Indians of this agency. They consist in trapping, working in the lumber camps, driving logs, acting as guides for tourists, making bark canoes, and a few do a little farming. The women of the tribe also work at making snowshoes, tanning moose and deer hides, and making shoepacks and mitts.

Stock.—A few Indians of this reserve keep stock. Both horses and eattle are well cared for.

Farm Implements.—The few farm implements on the reserve are not as a rule well cared for. The reason is that the Indians have no buildings in which to keep their machinery under cover.

Buildings.—The buildings on the reserve are not of much value, but are fairly

well kept in repair.

Characteristics.—Many of these Indians are indolent, especially concerning the
work on the farm, and it is most deplorable that the majority do not strive to improve
their farms in order to make farming one of their chief sources of revenue.

Generally they live from hand to mouth, and this winter there has been a great

deal of hardship owing to low wages and the decrease in the price of furs.

Temperance and Morality.—Like nearly all Indians, the Algonouins of this reserve

are inclined to the use of intoxicating liquor; but by closely watching the transgressors of the law, and by constantly advising the Indians, intemperance is kept in check.

Although their morals are not of the highest standard, there is a remarkable improvement.

### REPORT OF NARCISSE LEBEL, INDIAN AGENT FOR THE AMALECITES OF VIGER, QUEBEC.

Health and Sanitation.—The health of the Indians has been good during the year; there has been only one death, that of an old man suffering from cancer of the stomach for more than two years. Sanitary regulations have been well observed.

Occupations.—Most of the men do a little hunting in winter, and some of them work in the shanties. A large number of women make baskets which they sell to tourists in the summer season. Many of these Indians are in great poverty.

There is nothing to note in regard to farming. The two small reserves are unculivated.

Buildings.—There has not been any building done during the course of the year. Characteristics and Progress.—Most of these Indians are improvident. That is why they are always in the same state of poverty,

Temperance and Morality.—Some of them make a little use of liquor; however, no complaint has been made against them during the year.

# REPORT OF JOS. F. X. BOSSE, M.D., INDIAN AGENT FOR THE BERSIMIS AGENCY, QUEBEC.

Bands.—This agency comprises two bands, one at Bersimis, the other at Escoumains.

Health and Sanitation—During the past year the health of the Indians has been comparatively good. We had no epidemic, and the births exceeded the deaths by nearly half, so that this year we have an increase in population. Consumption, although far from being cradicated, appears to be considerably diminished, and, if tuberculous cases die one after another at the full period of their disease, contagrion is less usual, thanks to better hygienic care and precautionary measures. More attention is being paid to cleanliness both in houses and person, to such an extent that ditriness is beginning to become a thing for which one blushes and which every one now tries to avoid. Isolation of tuberculous persons is, however, impossible here, owing to the lack of means at our disposal, and in such cases we can only employ hygienic measures such as can be put into practice in the family.

Occupations.—Although hunting and fishing have been up to the present and are still the ordinary occupations of our Indians, in order to earn their living they have been obliged to engage again in other occupations during the summer. The exploitation of pulpwood in their neighbourhood furnished them on several occasions with employment in loading vessels for the transport of this wood. In this war-time the fur trude having failed almost altogether, they had to find another means of obtaining their subsistence. The Bersimis reserve being covered with timber and the proximity of an exploitation of pulp-wood, has enabled them to find in this industry, thanks to the assistance supplied by the Department, sufficient means of subsistence. The sale of this pulpwood cut by them on the Bersimis reserve will precure for them in future, for the few years of hardship that will follow this war, sufficient revenue for their needs. At Ecommains another exploitation of timber and a mill will afford them an opportunity of earning as labourers what will be necessary for their subsistence and that of their families. As for other industries, making of snowshoes, moccasins, etc., the local market cannot suffice to give sufficient returns for the making of these

Farming and Farm Implements—The Indians of Escoumains engage a little in faming, but not sufficiently to enable them to make a living i besides, the conditions of this reserve would not permit them. Those at Bersimis raise scarcely anything but potatees, but this is only radimentary ealityation and has not at all the character of exploitation, and they do not obtain any other benefit from it than having a small quantity for their own consumption.

They have no stock nor farm implements, and they could not feed the one nor maintain the others.

Buildings.—Xo new buildings have been erected on either of the two reserves during the past year. Already last year the decrease in the price of fur had created the beginning of hardship, and the present condition of affairs does not promise much improvement this year in that respect.

Characteristics and Progress.—We have observed for some years a little improvement in the spirit of our Indians on the subject of the observance of law, and to speak the truth few contraventions have been observed, and these contraventions are rather the result of lack of self-control than of malice. Their indolent temperament does not incline them to think about to-morrow and, if they have not been wise enough in years of abundance to save anything for hard times, it is to be presumed that they will not in the years through which we are passing be able to find the means of becoming richer.

Temperance and Morality.—Opportunities are so few and the supervision over the Indians so effective that there is certainly constant improvement in these respects. It is to be hoped that the habits of temperance and morality will make these characteristics permanent. The Indians themselves say now that they are happier thus; but it must not be believed that the experience of the last few years will now be sufficient and that it would be time to depart from the line of conduct that has been followed up to the present. The years, however, will lead to this desired result for their great as d, the good of society in general, and the reward for sacrifices made with this object both by the Department of Indian Affairs and by all those who are interected in its realization

### REPORT OF A. O. BASTIEN, INDIAN AGENT FOR THE HURONS OF LORETTE, QUEBEC.

Health and Sanitation.—Grippe was somewhet severe among these Indians during the course of last winter, but without any fatal result. There were no contagious diseases. As a result the Indians enjoy good health.

The rules of health are observed in a very satisfactory manner. In spring the streets of the village and the surroundings of the houses were cleaned.

Occupations.—The making of moccasins and showshoes has always been the chief occupation of the Hurons; but this industry again this year has amounted to almost nothing. A good number of the Indians are employed as guides, and some of them as cooks by the American sportsmen who come to visit their hunting and fishing club in the beginning and at the-end of the summer. The hunt was successful for the four who engaged in it, but only very slightly remunerative on account of the considerable decrease in the price of fur.

Buildings.—Several houses are small, but suitable. As a rule they are well kept and improved each year. Only one building has been put up during the year.

Characteristics and Progress.—The Hurons generally live well, but make little progress, especially since the considerable decrease in their special industry of moccasins and snowshoes, and this has been the case for three years. They are industrious and good workers.

Temperance and Morality.—There has been great improvement in the matter of sobriety on the reserve. Now intemperance is decreasing every day and progress in this respect is visible and considerable. No serious offence has been committed this year, and the private behaviour of the Indians is good.

### REPORT OF C. F. BERTRAND, INDIAN AGENT FOR THE IROQUOIS OF CAUGHNAWAGA, OUEBEC.

Health and Sanitation.—In general the Indians of Caughnawaga are robust and enjoy good health. No contagious disease has appeared during the year. The Sacred Heart hospital, under the direction of Mrs. A. Perronno, renders great service.

Occupations.—Most of our Indians work in iron, such as the construction of bridges and buildings. Many travel in selling their bead-work. Those who engage in agriculture succeed fairly well.

Farm Machinery.—Most of our Indians who farm are provided with modern minery, of which they take great care. They are provided with good horses and fine cows. The white men who cultivate land on the reserve set a very valuable example for our farming Indians.

Buildings.—The houses are neat, well furnished, and comfortable. The other buildings are a little defective. There are not sufficient barns and other farm buildings. Characteristics and Progress.—Financial progress is rather slow, this being due

to the length of the winter season and a little to pride. They are all fairly industrious.

Temperance and Morality.—There is a marked change in favour of temperance,

### REPORT OF C. E. BERTRAND, INDIAN AGENT FOR THE IROQUOIS OF

Tribe.—This band comprises two nations, Iroquois and Algonquins. The Iroquois are in the majority.

Health and Sanitation.—The health of these Indians has been excellent during

Occupations.—These Indians follow a mixed occupation. Some do farming, others make handles and baskets. Some used to work at the ice-house and in the shanties, but this year the work in these industries was scarce and some of the Indians are poor as a result.

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Stock.—Their stock was looking well during the good season, but in the spring a large percentage is in poor condition as the Indians do not gather enough to feed them well, and were short of money to buy feed.

Buildings .- Many of their houses are well repaired. A few are in a poor condition. In the case of new buildings erected, great attention is given to location and

Farm Implements.—Those engaged in farming have about all the necessary implements, but do not take good care of them.

Characteristics and Progress.—Many are industrions while some are lazy. Others refuse to make progress and wish to be governed by laws made one hundred and fifty years ago, but they are in the minority.

Temperance and Morality.—The majority are practically temperate, and others seem to do better, except in the case of one family. Their morality is good.

### REPORT OF F. E. TAILLON, INDIAN AGENT FOR THE IROQUOIS OF ST. REGIS, QUEBEC.

Health and Sanitation.-The health of the Indians under my jurisdiction has been very good during the past year. There has not been any epidemic.

The Indians are taking more trouble in the matter of cleanliness, and many pride

themselves on keeping their premises neat and clean.

Occupations.—The chief occupations are farming, bridge structural work, hunting, fishing, basket and snowshoe making, and the manufacture of lacrosse sticks. A number engage with farmers. Many of the women work in the cotton and woollen mills, while others take np quite successfully domestic science.

Buildings .- As a whole their dwellings are in good repair, and I note that any who anticipate erecting new buildings always desire the most modern, which augurs

well for the future.

Stock,-The stock of this reserve has been well wintered and is in good condition. The horses as a general rule have a fine appearance and make many of the whites envious. It is a regrettable fact that when high prices are in vogue the Indians sell their cattle and they are then compelled to wait for another herd to grow, which, in the meantime, naturally entails a loss.

Farm Implements.—Their implements as a general rule are properly housed, and

those engaged in farming are fairly well equipped.

Characteristics and Progress.-These Indians are law-abiding and industrious, and as a rule are trying to advance.

Temperance and Morality.—I can say that these people are temperate as a whole, although a few do like strong drink.

Their morals are quite good.

Improvements.—Since the New York and Ottawa Railway Company built a siding on Cornwall Island, much hav has been shipped away, and some of the people ship their eream to Ottawa and other points, where they seenre better prices.

The cheese factory on the island is a boon to them, and it would be well if more took up dairying.

### REPORT OF REV. J. D. MORIN, INDIAN AGENT FOR THE MICMACS OF MARIA, QUEBEC.

Health and Sanitation.-The health of these Indians has been good during the whole fiscal year.

Ocenpations.—One Indians of Maria, like all the other Miemacs in Canada, have many ways of making a living. There is a little farming done, also some fishing and

hunting. In summer sportsmen employ them as guides and cancermen on the Grand Cascapedia river. Some of them work in the shanties and at stream-driving in the spring. Others are employed by farmers or remain at home making snowshoes, shovels and baskets. They tan green skins, with which they make many shoe-packs for winter wear. These articles afford them their chief revenue.

Buildings.—Their houses are generally good and comfortable; five are large and

well finished inside.

Characteristics.—These Indians are good workers and command good wages; but

they are always poor, owing to their lack of economy and improvidence.

Temperance and Morality.—These Indians have a very pronounced taste for intoxicants, which, however, they do not secure very easily. They have made progress in the way of temperance. Their morals are generally good when they are sober, and they observe christian principles.

# REPORT OF J. A. PITRE, INDIAN AGENT FOR THE MICMACS OF RESTIGOUCHE, QUEBEC.

Health and Sanitation.—The health of this band has been fairly good, although there were a few cases of consumption. Sanitary precautions are well observed.

Occupations.—These Indians follow a mixed occupation. They do some farming, in the winter some lumbering and in the spring river-driving. They act as cancemen for tourists, and in summer do ship-loading. The old men make peevie handles and axe handles, snowshoes and moccasius. A few women make baskets.

Buildings.—Most of them have fairly good buildings, though generally small.

They have some good barns.

incy have some good parns.

Stock.—They have fair stock and take pretty good care of it.

Characteristics and Progress.—These Indians are industrious as a rule, law-abiding and intelligent. They cannot be said to be advancing very rapidly, but are making considerable progress every year.

Temperance and Morality.—These Indians have a very pronounced taste for integrates, which they get too easily from the neighbouring places in spite of our efforts. Some of the delinquents were successfully prosecuted, apparently with a good effect. Otherwise their morality is fairly good.

# REPORT OF FRANK DOYLE, INDIAN AGENT FOR MINGAN AGENCY, QUEBEC.

Health and Sanitation.—The health of these Indians is fairly good. There are some eases of tuberculosis in the band; Dr. McDuff is taking all precautions to check this disease. Every year their houses, tents, and clothing are disinfected. The disease is not spreading. They follow sanitary regulations fairly well.

occupations.—All these Indians hunt for fur during the winter season; but they cannot live on their hunt. This year I believe they will have more distress in making

cannot live on their hunt. This year I believe they will have a living than usual, because the price of fur is very low.

Buildings.—Their houses are fairly comfortable and fairly well kept. Some of the Indians live in cotton tents.

Temperanee and Morality.—Some of these people, like Indians everywhere, are addicted to liquor; but this year they have not had any opportunity. Their morality is fairly nood.

General Remarks.—These Indians are not making progress; they are always in the same condition and always poor.

The hunt this year was not as good as in previous years in the case of the Indians who came out of the woods in the month of January. Several families are still in the woods.

# REPORT OF A. TESSIER, INDIAN AGENT FOR THE MONTAGNAIS OF LAKE ST. JOHN, QUEBEC.

Bands.—The following bands are included in this agency: Point Bleue, Lake Mistassimi, Kiskissink and Ste. Anne.

Health and Sanitation.—From a physical standpoint the Montagnais are generally robust and of strong constitution. No epidemic disease has appeared in the band, and the health has been good. The houses are kept clean, with very rare exceptions, and sanitary measures have been fairly well observed.

Occupations.—Most of the Indians live by hunting. Some families, however, engage in agriculture and succeed well, the soil being of first quality and the climate suitable for all kinds of produce. Other Indians work in the shanties and drive the logs, in which work they excel. Still others act as guides to sportsmen. The old people engage in the making of canoes, while the squaws make snowshoes and moccasins. From these several kinds of work the Indians derive a satisfactory income.

Farm Machinery and Implements.—Those who engage in agriculture are well provided with all kinds of farm machinery necessary for the working of their farms, and they make excellent use of them.

Buildings.—The buildings and houses are generally kept in proper order and in

Characteristics and Progress.—The Montagnais, with rare exceptions, are energetic, hardworking and fairly provident. They are charitable and help one another at times. The poor and needy are few in number and are assisted by the other members of the band. The Indians of my agency are certainly not retrograding, and are rather making real progress in several respects.

Temperance and Morality.—These Indians are law-abiding, not altogether temperate; and fairly moral in their habits.

### REPORT OF C. A. MACDOUGAL, INDIAN AGENT FOR THE MONTAGNAIS OF SEVEN ISLANDS AND MOISIE, QUEBEC.

Health and Sanitation.—Nearly all the members of these boots are affected with respiratory troubles: bronchitis, undereulosis and their attendant diseases. No epidemics have occurred during the last twelve months. About half of the Indiana serve vaccinated last summer. Our Indians are fairly sanitary about their persons, but their dwellings are all in a dilapidated condition. They have no outbuildings whatever.

Occupations.—Hunting and trapping fur-bearing animals and game are their only means of livelihood. There is no other occupation for the Indians in this vicinity. Fishing is being abandoned, even by the whites, as a failure. The Indians never did much in this line.

Buildings.—Their houses are all in a miserable condition; all require repairs to keep them from falling down, but the Indians have not the means for making repairs.

Stock — No live stock whatere is coved by our Indians.

Farm Implements.—There is absolutely no cultivation in these parts, even weeds will not grow, consequently no agricultural implements are required or kept.

Characteristics and Progress.—The healthy Indians are industrious as a general rule, being good hunters, law-abiding, and of good morals; but, owing to the gradual decrease in fur-bearing animals, and a poor market for pelits, especially so this season, they are making no progress whatever, but are poorer this year than at any previous time.

Temperance and Morality.—Alcohol has not been used by any of our Indians for the past two years. Previously to this (in the summer of 1913) several were such heavily for selling liquor of Indians. Since then none has been dispensed amongs: them.

### REPORT OF J. A. RENAUD, INDIAN AGENT FOR THE TIMISKAMING

Health and Sanitation.—The health of this band has been very poor during the past year, an epidemic of grippe prevailed among them and many were confined to bed for some time. During the winter months there were five or six cases of pneu-

Occupations.—The majority of this band are engaged in farming, but on a small scale, and only a few rely upon farming for their subsistence. In the winter-time some members of the band take out firewood, which they sell in town; others hire out to work in the lumber camps. In the spring the majority hire on the drive, and in the summer act as guides for the tourists and prospectors. A few still do some trapping and hunting, but the majority do not, as the country around is pretty well filled with settlers, and they have to go many miles lack in the woods for game.

Buildings.—Only one log building and one shanty were built during the past year, and very little improvements were made on old buildings.

Stock.—The stock is about the same as in the past year, and none of the Indianskeep a large stock, for the majority have to buy feed to winter their animals.

Progress.—Some have made progress in the way of clearing land for cultivation, but a good number do not seem to take any interest in clearing land, as they cannot receive any immediate benefit from it. The soil is very good and good crops could be grown if the land were well prepared; but some have not the means to hire teams to work their land in the proper time, and consequently the returns are not what they should be.

Temperance and Morality.—The majority of the members are temperate in their habits. There has been no serious case of immorality during the past year.

### REPORT OF GEO. E. HUTCHINSON, ACTING INDIAN AGENT FOR NORTH-EASTERN DIVISION, NEW BRUNSWICK.

Bands.—This agency includes the following bands: "Eel River, Bathurst, Red Bank, Eel Ground, Burnt Church, Big Cove, Indian Island, Buctouche, and Fort Folly.

Healthand Sanitation.—There have been no epidemic or contagious diseases in any part of this agency during the past winter, and there has not been as much illness as usual, with the exception, of course, of the cironic cases of tuberculosis of which each reserve has far too many cases. Some slight improvements may be noticed in the condition of the dwellings and premises in which these Indians are living; but there is still great room for improvement in this direction. The effect of the lessons on sanitation and hygicue as given in the different schools would account for what little improvement is noticeable in this regard.

Occupations.—Besides farming, in which the greater number of the able-bedied Indians engage to a greater or less extent, the chief occupations are fishing, various branches of lumbering, stream-driving, etc., and in a few cases acting as guides for sportsmen. The manufacture of Indian wares is still followed to a considerable extent, but the difficulty of dataining suitable material for this work near the reserves is having a noticeable effect in lessening the quantity of their output.

Buildings .- With very few exceptions, the Indians belonging to this agency occupy frame houses, the great majority of which are fairly comfortable, and, while in most cases poorly furnished and not kent particularly clean, in a number of others they are quite well furnished and kept surprisingly neat and clean. There are now six churches and four school-houses belonging to this agency, all of which are in good repair and present a fine appearance.

Stock.-Most of the bands keep some stock, which are quite well looked after.

Farm Implements.—There are not sufficient implements kept by the different bands to carry on their farming operations successfully, but they seem to be acquiring more each year and arc taking better care of what they have.

Temperance and Morality.—There is no marked intemperance in this agency. although at rare intervals some of the Indians manage to get liquor.

The morality of the Indians is good, and it is very rarely that any of these

Indians are accused of infractions of the criminal law.

Characteristics and Progress.-Most of the younger Indians are quite industrious aud are making a fairly good living. The older ones in nearly all eases, however, require assistance, especially during the winter season. Their general thriftlessness and failure to see the necessity of providing for the future is the chief cause of what poverty exists among them; but the younger Indians are improving somewhat over their predecessors in these respects.

### REPORT OF S. P. WAITE, INDIAN AGENT FOR NORTHERN DIVISION. NEW BRUNSWICK.

#### EDMITNDSTON BAND.

Tribe.—These Indiaus belong to the Amalecite tribe.

Health and Sanitatiou .- The health of the band has been good, with few exceptions, and several feeling the infirmities of old age. With the dwellings quite isolated and garbage raked np and burned, sanitary conditions are good. Sanitation aud hygiene are given attention in the school.

Occupations .- Most of the male adults do some farming in a small way. The young men work in lumber woods and in streams as well as in mills. The old men and women make baskets, snowshoes and axe-handles, for which they find a ready

Buildings.-These are mostly old and in need of repair.

Stock .- A few horses and cows are kept in good condition. More stock should be

Farm Implements.—These are well cared for.

Characteristics and Progress.—These Indians are of a quiet disposition. They

Temperance and Morality.-Most of the men of this band are addicted to the use

of intoxicating liquors, and too many wander from the path of virtue.

Health and Sanitation.—The health of the members of this band has generally been good, except that most of the children had whooping cough, from which several deaths occurred. There have been no deaths from old age, and only one from tuberculosis. Lessons in sanitation and hygiene are given in school and in domestic science classes. Care is given to cleaning up refuse matter about dwellings, but the houses are so compactly built that sanitary conditions are not the best.

Occupations .- Nearly all the married adults engage in farming in a small way; the interest taken in farm work is increasing, but the want of more horses for farm work is noticeable. The young men find work in the lumber woods during winter and in river driving in spring and summer, also in fall working for the white farmers, where good wages are carned. A number of the men and women make baskets and snowshoes, which find a ready sale to merchants of Andover and Perth.

Buildings.—The buildings are generally old and in need of repair.

Stock .- A few horses and cows are kept in good condition. More cattle are needed.

Farm Implements.—Farm machinery and implements are well cared for.

Characteristics and Progress.—The members of this band are of a peaceful disposition and industrious habits and are making improvements in farming. They need a good deal of encouragement to keep them at work. Temperance and Morality.-The drinking of intoxicating liquor has been a

curse to most of the members of this band, but the enforcing of the law imposing fine and imprisonment in some eases has lessened the open use of it.

The morals of this band in other respects are not of as high an order as one could wish; but earnest work is being done which is showing some improvement in a moral way; yet there is room for greater improvement.

### REPORT OF N. J. SMITH, INDIAN AGENT FOR SOUTHWESTERN DIVISION, NEW BRUNSWICK.

Bands.—This agency comprises the following bands: Woodstock, Kingschelf, St. Mary's, and Oromoeto.

Health and Sanitation.—The health of the Indians of this division has been fairly good, excepting a few cases of tuberculosis and one case of eye trouble, which was of a contagious nature. We had the house quarantined, and the disease was confined to one family.

Occupations.—The Indians derive their living from the sale of Indian wares, working in the lumber woods, river and stream driving, and working in the mills and for farmers. Some of them do a little farming for themselves.

Farm Machinery and Implements.-What machinery the Indians have belongs to the Government and the Indians take good care of it.

Buildings.—The buildings are mostly small frame structures.

Characteristics and Progress,-The Indians are mostly industrious and nawabiding. They appear to be improving.

Temperance and Morality.-The majority of the Indians are sober and lawabiding, and with few exceptions they are well behaved.

General Remarks.—There are a number of Indians located at Upper Gagetown during the summer months. In addition to the above, there is a number of Nova Scotia and Prince Edward Island Indians of the Micmac tribe that come to Kings and Queens counties during the summer months. Some of them are good workers and do fairly well; others there are who will not work, if they can exist without it.

### REPORT OF GEORGE S. HOYT, INDIAN AGENT FOR ANNAPOLIS COUNTY, NOVA SCOTIA.

Tribe.-The Indians in this county are all Micmaes.

Health.—The health of the Indians has been fairly good. There were some cases of grippe and rheumatism.

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Occupations. Their occupations are basket-making, as labourers, working in the lumber woods, and in the spring some go river driving.

Buildings.—They have very good frame buildings, most of which are in good

Temperance and Morality.-They are becoming quite temperate, with very few exceptions. Their moral character is good.

### REPORT OF JOHN CAMERON, INDIAN AGENT FOR ANTIGONISH AND GUYSBOROUGH COUNTIES, NOVA SCOTIA.

Tribe.—All the Indians in this agency belong to the Micmac tribe.

Health.—The health of the Indians for the past year was generally good. There are a few cases of tuberculosis, but this dread disease is being slowly wiped out. There were three deaths from pulmonary consumption, as compared with ten deaths the year previous. The active measures taken by the department are having the desired effect, and it is to be hoped and can be reasonably expected that this disease will be banished entirely. There was no epidemic during the past year.

Occupations.—The Indians of this agency follow a mixed occupation of farming, fishing, hunting and coopering. Some of the young men work in the industrial centres during the summer months, while others hire with the neighbouring farmers. The past year has been a hard one on the Indians, as it was hard for them to obtain work.

Progress.—I cannot say that there has been much progress during the past year. This is due partly to the fact that the year was a very hard one, and partly to the fact that the Indians are not very much inclined towards progress. They would not be able to subsist without assistance.

Temperance and Morality.—There is a marked improvement in the temperance of the Indians, due largely to the fact that liquor-dealers are closely watched,

With but few exceptions, the morals of the Indians are very good,

# REPORT OF A. R. MACDONALD, INDIAN AGENT FOR ESKASONI AGENCY.

Tribe .- All the Indians in this agency are Micmacs.

Health and Sanitation .- During the past year the health of the Indians was very good. There has been no contagious disease among them. The Indians observe the tidy, etc. Two deaths occurred in the past year, but they were old persons.

Occupations.-The Indians are engaged in mixed occupations, such as farming. fishing, coopering, trapping and hiring out as labourers in the Sydneys and around the coal mines during the summer months.

Implements.—The Indians take good care of the farm implements they use, such as ploughs, harrows, wagons and enlivators.

Buildings.—All the houses are frame buildings, of small size, well kept, and

Characteristics and Progress.—The Indians in general are industrious and lawabiding. Slow progress can be noticed with the majority of them.

Temperance and Morality.-The Indians in this agency, with very few exceptions, are strictly temperate and their morals are good.

### REPORT OF C. J. SPARROW, M.D., INDIAN AGENT FOR SYDNEY

Tribe.-All these Indians are Micmaes.

Health and Sanitation. The general health of the Sydney band is good. The sanitary conditions are fair; the garbage is removed once a week,

Occupations .- Both the men and women are fairly industrious; the former are engaged as labourers at the local industries, do general work around Sydney, and are engaged in wood eraft.

Buildings.—Their buildings are frame, and are comfortable.

Temperance and Morality.—The morals of the Indians of this agency are good, There is very little intoxication. There are a few Micmae Indians of this agency located at North Sydney, living on property belonging to the Nova Scotia Coal and Steel Company.

# REPORT OF ROBERT II. SMITH, INDIAN AGENT FOR COLCHESTER

Health and Sanitation.-The health of the Indians, except those suffering from tuberculosis, has been generally good. There was an epidemic of measles this spring. Sauitary measures are generally well observed; their premises usually present a neat and clean appearance.

Occupations.—The Indians follow mixed occupations, in fact they prefer a frequent change of scene and variety of work. They make baskets, handles, hockey sticks, rustic chairs, and oars. The women make handsome bead-work and quilt-work.

The young men work in winter in the lumber woods, in spring at river-driving, and in summer on the farms and railway.

Buildings.-Nearly all have good frame buildings, placed on stone or concrete foundations. They are usually kept in good repair and painted.

Characteristics and Progress.—The past year has adversely affected all classes in the community, and the Indians are no exception to this.

The decline in the price of furs, and difficulty in disposing of animals caught alive, made a serious inroad in their receipts in what was formerly a very lucrative occupation.

The increase in the prices for lumber, with the consequent brisk demand for labour, was the only thing that saved the situation last fall and winter.

Temperance and Morality.—For the most part these Indians are temperate and moral. Outside of Halifax city it is difficult for them to get liquor.

### REPORT OF J. A. JOHNSON, INDIAN AGENT FOR CUMBERLAND COUNTY, NOVA SCOTIA.

Health and Sanitation .- The general health of the Indians in this agency has been about normal, with no epidemic of any kind; while there are still to be found the usual number suffering from tuberculosis due to their mode of living.

The sanitation of their houses and surroundings has been improved very much during the past few years, and the rules in regard to vaccination and isolation, where and when needed, have been strictly followed out.

Occupations.-There is no one calling; they follow various occupations, some working in the lumber woods, others on farms, and with fishing, trapping and shooting they manage to make a living.

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Characteristics and Progress.—I am safe in saying that those who are able to work are only too glad to do so when they can secure employment, and there seems to be great progress in the desire to earn money the same as the white man. With very few exceptions they are very law-abiding, and from a commercial standpoint they are better off to-day than they ever were before.

Temperance and Morality.—The question of strong drink in this agency is almost a thing of the past, at any rate I have yet to see an Indian under the influence of drink since taking the agency. Morally they stand high, which is largely due to their great devotion to their church.

# REPORT OF R. A. HARRIS, INDIAN AGENT FOR DIGBY COUNTY, NOVA SCOTIA.

Tribe.—All the Indians in this agency are Micmacs.

Health and Sanitation.—With the exception of grippe during the winter, the general health of the Indians in this agency has been fairly good there was no epidemic or contagious disease. Sanitary regulations have been fairly well observed.

Occupations.—Nearly all the Indians on this reserve do some farming; they also engage in river-driving in the spring; during the summer they fish and make fancy work, also axe handles and canoes. In the hunting season a good many go as guides to sportsmen.

Buildings.—All the buildings are of frame, and are in fairly good repair.

Characteristics and Progress.—The Indians are most law abiding, and intelligent.

The though one to seem to make much progress, and a good many of them are very poor and
have to be helped by the Government.

Temperance and Morality.—The older Indians are temperate and moral. In some cases where they have been intemperate in the past they are improving.

### REPORT OF DANIEL CHISHOLM, INDIAN AGENT FOR HALIFAX COUNTY, NOVA SCOTIA.

Tribe.—All the Indians of this agency are Micmaes.

Health and Sanitation.—The general health was normal; although during the winter mouths there was a lot of sickness among the Indians. Tuberculosis scems to be on the decrease, due to sanitation and ventilation becoming more recognized.

Assistance.—As usual assistance is given during the winter and at all times to the old and infirm who have no one to care or work for them. The sick receive assistance when necessary during their illness.

Occupations.—Farming, hunting, lumbering and acting as guides are the principal occupations of these Indians.

Buildings.—The buildings are mostly frame. In summer many of the rovers adhere to the camp.

Stock.—Those who keep horses and cattle take good care of them.

Temperance.—For the most part they are temperate. The law is very strict and it is difficult for Indians to get liquor.

Morals,-Their morals are, with rare exceptions, very good,

### REPORT OF ALONZO WALLACE, INDIAN AGENT FOR SCHUBEN-ACADIE AGENCY, HANTS COUNTY, NOVA SCOTIA,

Tribe.—All the Indians of this band are Micmaes.

Health and Sanitation.—The health of the band during the year has been on the average good. No deaths from consumption have been reported to me.

Occupations.—The principal occupations are farming, fishing, small coopering, basket making and making hockey sticks, oars, etc.

Characteristics and Progress.—The members of this band are industrious and lawabiding.

Temperance and Morality.—These Indians have little opportunity to procure intoxicants, they are fairly temperate. They are morally and religiously inclined.

## REPORT OF J. W. STEPHENS, INDIAN AGENT FOR WINDSOR AGENCY, HANTS COUNTY, NOVA SCOTIA.

Tribe.-All the Indians in this district are Micmacs.

Health and Sanitation.—The health of these Indians is good. Sanitation is fair. Occupations.—The occupations of these Indians are coopering, making axe handles, hockey sticks, and one or two work on the railroad and at the quarry.

Buildings.—These Indians have small frame houses, which are quite comfortable. Characteristics and Progress.—They are fairly industrious, law-abiding, and well respected as a rule.

Temperance and morality.—For the most part they are temperate. Their morals are good.

# REPORT OF REV. DONALD MACPHERSON, INDIAN AGENT FOR INVERNESS COUNTY, NOVA SCOTIA.

Health and Sanitation.—The health of the Indians of this agency is good and both bands hold their own, with births a little ahead of deaths. Tuberculois has earried off more than one victim during the year. The people are fairly careful in avoiding infection. Sanitary precautions are taken to a certain degree. The contents of the department's spring circular on cleaning up premises is made known with good results.

Occupations.—Some of these Indians live by farming. The far larger number engage in various occupations. They cooper, hunt, fish, hire out as labourers, and manufacture axe, mall and pick handles. A goodly number put in their time imitating politicians, so called, of the white breed, and accomplish about as much. Tribal politics, of course, is the onus implendum. This year, owing to the war, the Oegogmagag complained through the Notiginamot that they could sell nothing they could make. In February I offered to buy any handlwork they produced and failed to find sale for. It is noteworthy that up to now, April 10, apart from 10 butter tubs, I have had to exchange coin of the realm to the value of a dozen dollars only, and that for baskets, the work of three women. The Indians say: "Gow ment he not let starce."

Farm Machinery and Implements.—There are some mowers, a rake or two, half a dozen ploughs and other implements on the Whycocomagh reserve. Fair care is taken of these.

Buildings.—The buildings of this agency are for the most part good and in fairly good repair.

Characteristics and Progress.—I think there are signs of progress to be seen.

Another the world's huere, they bedeek themselves in trinkets of the same kinds as are used in trimming the anatomy of uncultured individuals of all races. Gaudy display is just lovely.

Temperance and Morality.—The Indians of this agency are mostly tectotalers and their morals are excellent.

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# REPORT OF C. E. BECKWITH, INDIAN AGENT FOR KINGS COUNTY, NOVA SCOTIA.

Health and Sanitation.—The health of the Indians of this agency has been good during the past year. There were no epidemics. Their premises have been kept clean. No persons have suffered from contagious diseases.

Occupations.—The principal occupations of these Indians are farming, acting as labourers and guides, making baskets, coopering and fishing.

Farm Machinery and Implements.—They take good care of their farm machinery and implements.

Buildings.—Their dwellings are of frame, and are comfortable and kept clean. Characteristics and Progress.—They are fairly industrious and law-abiding, and I think they are becoming richer.

Temperance and Morality.—They are temperate and well-behaved.

### REPORT OF N. P. FREEMAN, INDIAN AGENT FOR LUNENBURG COUNTY,

Tribe.—All the Indians of this agency are Micmaes.

Health and Sanitation.—The general health of the Indians of this agency has been a little better than the average this year. Much more care is being taken by Indians as regards eleanliness. It is very difficult to teach them the importance of isolation in tuberculosis and some other infectious diseases of lesser importance.

Occupations.—These Indians get their living by working in the lumber woods, stream-driving, farming, fishing, hunting and making baskets and mast hoops, and some of the women make beaded fancy-work. On the whole they make a fairly comfortable living.

Buildings.—The houses and other buildings are all wood frames, boards, and shingles, and are very comfortable and fairly well furnished.

Stock.—About half the inhabitants own stock of some kind, which are well cared for.

Farm Implements.—A few ploughs, harrows, hoes and other smaller implements are owned by the Indians.

Characteristics and Progress.—These Indians are fairly industrious and lawabiding, and their condition is improving from year to year.

Temperance and Morality.—With few exceptions the Indians of this agency are moral and temperate. I do not know of one instance of drunkenness during the year.

### REPORT OF REV. J. D. MACLEOD, INDIAN AGENT FOR PICTOU COUNTY, NOVA SCOTIA.

Health and Sanitation.—The health of these Indians during the past year has been good. There was one case of measles, but it did not spread. Three adults died of consumption. Sanitary precautions are better observed year by year.

Occupations.—These Indians are employed in various avocations. Farming, making pick and axe handles, butter tubs, fishing and hiring out as labourers are chiefly the means of livelihood. During the past year the demand for woodwork was limited on account of the prevailing industrial depression. They depended almost entirely during the winter months on smelt-fishing. The Indians here are favourably situated for sea-fishing, but they have not the means to buy boats and gear. The women helm much by making baskets and moccasins.

Farm Machinery and Implements.—They have a few agricultural implements, and these are well cared for.

Buildings.—The houses are nearly all small frame buildings.

Characteristics and Progress.—They are as a rule industrious and law-abiding. They are intelligent. The young men dress well, and are keen lovers of hockey and haseball.

Temperance and Morality.—They are a peaceful, temperate community. The appointment of a local constable on the reservation has had a good effect.

### REPORT OF CHARLES HARLOW, INDIAN AGENT FOR QUEENS COUNTY, NOVA SCOTIA.

Health and Sanitation.—The health of the Indians of this agency has been good

during the past year. They observe sanitary regulations as well as can be expected.

Occupations.—The Indians of this agency make their living mostly by fishing, hunting, basket-making and working in the lumber woods.

Characteristics.-These Indians are law-abiding and industrious.

Temperance and Morality.-They are temperate and of good morals.

### REPORT OF REV. R. L. McDONALD, INDIAN AGENT FOR RICHMOND COUNTY, NOVA SCOTIA.

Health and Sanitation.—The general health of the Indians has been good. There were no epidemies. Greater care is taken in keeping their premises clean, but it is difficult to make them understand that tuberculosis is infectious, hence their want of dread of it.

Occupations.—Farming, fishing, coopering, engaging as labourers, and woodworking of various kinds form their occupations. As a rule they farm more than formerly, but they could all farm more than they do.

Farm Machinery and Implements.—They take proper care of their farm implements and machinery.

Buildings.-With few exceptions these are all frame.

Characteristics and Progress.—These Indians undoubtedly are progressing, and as a rule are industrious and some very much so. A few are inclined to trespass upon the woodland of their white neighbours, a trespass of long standing and difficult to stop.

Temperance and Morality.—They are very temperate and their morals are very good.

# REPORT OF JOHN HIPSON, INDIAN AGENT FOR SHELBURNE COUNTY, NOVA SCOTIA.

Tribe.—All the Indians in this agency belong to the Micmac tribe.

Health and Sanitation.—The health of the Indians has been good during the year.

In infectious disease prevailed. They observe sanitary regulations, and their premises are clean and tidy.

Occupations.—The Indians are engaged in fishing, making baskets and axe handles, and hiring as labourers.

Farm machinery.-What machinery they possess is well cared for.

Buildings.—The buildings are of frame and logs. They are kept in good repair.

Characteristics and Progress.—The Indians are law-abiding and equal to the white people in that respect. They are fairly industrious, but make very little progress. Temperance and Morality.—The morals of the Indians are good, and they are temperate.

# REPORT OF JOHN E. CAMPBELL, INDIAN AGENT FOR VICTORIA COUNTY, NOVA SCOTIA.

Tribe.—All the Indians of this agency belong to the Micmac tribe.

Health and Sanitation.—The general health of the Indians has been fairly good. They observe sanitary regulations about their premises fairly well, burning or otherwise removing all refuse matter from the dwellings every spring and occasionally, during the year.

Buildings.—The buildings are all frame, and mostly all in fair repair.

Occupations.—The principal pursuits are farming, fishing, hunting, coopering, cutting pit timber, stream-driving, basket-making, and hiring out as labourers.

Stock.—Their stock consists of horses, cattle, pigs and poultry, which is generally well cared for during the winter.

Farm Implements.—They have a few ploughs, carts, wagons, sleighs, harrows; and one farmer has a mowing machine, a horse rake and a spring-tooth harrow.

Characteristics and Progress.—Those of them who stick to the farm are generally well-off and independent. They seem to take more kindly to the pursuit of farming of late years. They are, as a rule, very industrious and law-abiding, very few cases of pilfering being found among them.

Temperance and Morality.—The Indians on this reserve are very temperate, with a few exceptions; and their morals are good.

### REPORT OF W. H. WHALEN, INDIAN AGENT FOR YARMOUTH COUNTY, NOVA SCOTIA

Health and Sanitation.—The health of the Indians in this agency is very poor. Occupations.—These Indians engage in making baskets, mast-hoops and axe-handles, and in trapping and fishing. Some act as guides to fishing and shooting parties.

Characteristics and Progress.—These Indians are progressing very slowly.

Temperance and Morality.—With few exceptions they are temperate.

# REPORT OF A. J. BOYD, INDIAN SUPERINTENDENT FOR EASTERN NOVA SCOTIA AND PRINCE EDWARD ISLAND.

Tribe or Nation.—In my superintendency, which now comprises the province of Province Edward Island and the seven easternmost counties of Nova Scotia, all the Indians are Micmacs.

Health and Sanitation.—The Indians in eastern Nova Scotia and Prince Edward Listed enjoyed normal health during the year, not having suffered from any disorder of an epidemic character. There were several deaths from consumption, although this disease is less prevalent among them than it has been, and it seems to be confined mostly to certain families, among whom some cases in various stages of development are usually in evidence. The Indians are getting to have a more intelligent and practical knowledge of sanitary principles, whose application is manifested in various ways with satisfactory results.

Buildings.—Several new dwelling-houses and barns were creeted by Indianaduring the year. Improvement in this respect, if not rapid, is persistent, and was more pronounced in 1944-15 than for several years past. A spirit of emulation seems to be getting abroad among our Indians, which, in time, will have its due effects on their material conforts.

Stock.—Reserves whose residents are occupied to any extent with farming operations are fairly well stocked with horses and cattle, but no sheep. Pigs are seldom raised. Indians are kind to domestic animals, and their stock is usually well

cared for.

Farm Implements.—Indians who engage in farming own such implements as the occupation or calling requires, and as a rule good care is taken of these utilities. Progress.—Conditions affecting the material welfare of the Indians are continu-

ally, if slowly, improving; and I am pleased to be able to report that in a few instances improvement was quite marked during the year. A majority of the Indians are striving to better their circumstances; the minority would seem to be satisfied with marking time.

Temperance and Morality.—After an experience of several years with the Micmaes of eastern Nova Scotia and Prince Edward Island, I must conclude that very few of them indeed make use of strong drink. These are regarded by other members of their tribe as the black sheep of the flock; yet they should not be considered half as black, in a moral sense, as their white neighbour who surreptitiously serves them with intoxicants.

The moral character of the Micmae is not above reproach, yet it compares favourably with that of his white neighbour.

# REPORT OF JOHN A. McDONALD, INDIAN SUPERINTENDENT FOR PRINCE EDWARD ISLAND.

Tribe.—All the Indians of this province are Micmacs.

Health and Sanitation.—While there was no epidemic, the death-rate was large. Tuberculosis is prevalent. They are careful about their premises and destroy all refuse.

Occupations.—Apart from the few engaged in farming, the chief occupations are fishing, making baskets and bead-work, and berry picking.

Buildings.—There has been some improvement in the houses on the reserve. As a rule they are kept clean.

Stock.—The Indians look after their stock very well. The only fault is that they do not increase them as they might.

Farm Implements.—They are careful of their implements. One Indian of this band purchased a binder last season.

Characteristics and Progress.—While it is difficult to see a great change from year, tirm ay be safely stated that they are improving. One member of the band has a force and did work for some of the people of the adjoining districts.

Temperance and Morality.—They are as a rule temperate and moral and compare favourably with their white neighbours.

## REPORT OF G. H. WHEATLEY, INDIAN AGENT FOR THE BIRTLE AGENCY, MANITOBA.

Tribes.—There are five reserves in this agency: four are occupied by the Saulteaux, and one by the Sioux or Dakotas.

The Saulteaux are a branch of the Ojibbewa tribe, and receive annuity. The Sioux receive no annuity. They are part of the band of Sioux who came to the

Dominion of Canada after the Minnesota massacre, 1862-3, and refused to return to the United States. They were given a reserve by the Dominion Government, and some cattle and farm implements, to enable them to earn their own living by farming and cattle-raising, which they are doing very successfully.

Bands.—This agency comprises the following bands: Keeseekoowenin's, No. 61, Waywayseecappo's, No. 62, Gamhlers' No. 63, Rolling River, No. 67, and the Birdtail Sioux, No. 57.

Health and Sanitation.—On the whole the general health of the Indians has been satisfactory. There have been the usual cases of tuberculosis, pneumonia, and some few cases of measles, but no serious epidemics to report. The medical officers attend to these cases, and the Indians as a rule keep their houses clean, and do their best to follow the instructions of the department with regard to sanitary precautions. A large number of the Indians were vaccinated last year. During the summer months the Indians live in the open air, in tents, which is a great factor in keeping them in good health, and gives them the opportunity to clean their houses thoroughly and remove all refuse that has accumulated during the winter months. The cottage hospital in connection with the Birthe boarding school (Dr. R. Wheeler, medical officer, and Nurse Cormack in charge) continues to do good work. A large number of patients have been treated during the year with good results. Only one death occurred in the institution during the year.

Occupations and Resources.—The Indians of the Birdtail Sioux reserve, No. 57, earn their living by farming, raise some cattle, horses, pigs and poultry. Their principal grain crop is wheat. They also raise a large amount of Indian corn. Oats and barley are also grown for feed. All have good gardens and raise potatoes, beans, carrots, onions, turnips and other garden truck. Some little money is earned in the sale of dry fire-wood and hay.

The women make baskets, straw and rag mats, moceasins and beadwork of all kinds for sale. The Indians also earn considerable money in the sale of senega-root and wild fruits. A number of the men work out during the threshing season with their teams, and earn good wages while the work lasts.

Two of the band, Charley Hanska, No. 29, and Willie Kasto, No. 47, took the contract last summer to run the fireguard along the Grand Trunk Pacific railway from Uno station, west, to the reserve, and made \$206.80 at the work, which was done

to the complete satisfaction of the company.

The Indians of the Keeseckoowenin's reserve, No. 61, make their living by farming, raise cattle and horses, some pigs and poultry, and sell their surplus hay crop and dry fire-wood. All have gardens and raise potatoes, cairots, onions, turnips and other garden truck. The women make baskets, rag and straw mats, moccasins and beadwork of all kinds, also sell wild fruits and senega-root and tan hides. Some are excellent needle women and earn good wages at dressnaking. Others are employed as domestics, and give good satisfaction to their employers. A number of the young men work out as farm labourers, with their own teams, and earn the highest wages going, during the threship season.

The Indians of the Waywaysecenppo's reserve, No. 62, farm a little and raise some cattle and poultry. Their principal crop is oats, All have small gardens and raise potatoes, carrots, onions, turnips, and other garden stuff. Considerable money is carned by selling their surplus hay and day fire-wood. A number of the young men work out as farm lahourers, especially during the harvest and threshing seasons. A number hunt and trap, and the principal catch is muskrat, mink and wolf. There has not been the usual amount of trapping done this year, as the fur prices are so low. The women make baskets, straw and rag mats, moccasins and beadwork of all kinds for sale, and some work out occasionally in the homes of farmers in the vicinity of

their reserve. Some of the ex-pupils work out as domestics and are giving fairly good satisfaction to their employers.

The Indians of the Gambler's reserve, No. 63, are up-to-date farmers, raise wheat, oats and barley, cattle, horses, pigs and poultry. They have good farm buildings and all the necessary farm implements required to work the farm. They make an excellent living and are getting better off each year.

The Indians of the Rolling River reserve, No. 67, make their living by farming, rating, cattle, some horses, pigs, and poultry. The principal grain crop raised is oats, some wheat and barley is also grown. Their surplus hay and dry fire-wood nets them considerable money each year. A number hunt and trap, the principal catch being muskrat, mink and wolf. Some little fishing is done. A number of the band work out during the threshing season, with their teams and make high wages. The women make baskets, straw and rag mats, moccasins and beadwork of all kinds, which they sell for good prices. They also make a tidy sum selling wild fruits and senega-root.

Farm Implements.—On the whole the Indians take good care of their farm incoments. As the Indians themselves purchase most of their equipment, and as it costs a good sum, meaning of course a sarrifec of other things, they see the necessity of proper care of them. There are two steam threshing outfits, one owned by the

Birdtail Sioux, and one by the Keeseekoowenin's band.

Buildings.—Steady progress has been made in the dwelling-houses; most of the log ones have dove-tailed corners and shingled roofs, with kitchen sunsess, and nearly built and well finished inside. The frame houses are well kept and painted on the outside. The stables are log, with a few lumber ones, and are kept in fairly good repair. Storehouses and granaries are mostly log with some lumber ones and are in good repair. There are a number of new log dwelling houses, with shingled roofs erected the past year.

Characteristics and Progress.—The members of the bands are slowly but steedily progressing, being on the whole largely sober and industrious, and are making efforts each year to improve their condition by more faithful work on their farms and building better dwelling-bouses, etc. It is to he regretted that they do not take more interest in stock raising, but they have not the courage to take the responsibility or give up the time necessary to look after eattle in the winter and spring months. A number of the ex-pupils have made a start in farming on their own account, and they have been assisted by the department in the way of work oxen. harness and implements.

There are a number who hunt and will never settle down to farm work or raise cattle, and it is to the younger generation that we shall have to look for better results

along these lines.

I might mention Walter Longclaws, of the Waywaysecappo's reserve, an ex-pupil (who is now married), as showing good advancement. He has his quarter-section fenced, about forty acres broken and under cultivation, a good log dwelling-house with shingled root neatly finished inside good log stables, storehouse and hen-house, four good work horses, five head of cattle, and thirty-eight poultry. He keeps his place in excellent order and is a credit to his reserve. A number of the ex-pupils subscribe for the Winnipeg weekly and farm papers and keep themselves informed on the current news.

Temperance and Morality.—The Indians on the whole are temperate, although the are a few who indulge whenever the opportunity offers. There is a special constable detailed for the suppression of the liquor traffic, but owing to the difficulty of getting evidence very few convictions are registered.

The morals of the Indians, as a whole, under the conditions in which they live, are very good.

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Crops.—The seeding was late, commencing near the end of April. The weather conditions were fair, but very wet in the early part of May. Seeding was completed by the beginning of June. The growing couditions during June were good; but it was very hot and dry in July, and grain and root crops suffered very greatly. Harvest was early and all grain-cutting was finished by the beginning of September. Threshing began in September, and the returns from all reserves, with the exception of the Rolling River reserve, were very disappointing. The potato and other root crops yielded a very small return. A good acreage of snmmer-fallow and fall ploughing has been done and the land prepared for next season's crop,

General Remarks.—The Iudians that farm intend to put forth greater efforts and increase their acreage under cultivation for the crop of 1915. A greater number will sow wheat than formerly, and the department will supply the seed this year on account of the failure of crops last year owing to the drought. This will ensure them the best

seed obtainable, and there should be good results.

### REPORT OF F. W. R. COLCLEUGH, INDIAN AGENT FOR CLANDEBOYE AGENCY, MANITOBA.

Tribes.-The Indiaus in this agency are principally Ojibbewas, Sanlteaux, with more or less of an admixture of Swampy Cree, and French half-breeds; most of the last-named residing on the Fort Alexander reserve.

Bands.—This agency comprises the following bands: Old St. Peters, Brokenhead.

Fort Alexander, Black River, and Hollowwater.

Health and Sanitation.—On the Old St. Peters reserve an epidemic of small-pox broke out in December last, but no deaths resulted and the disease did not spread to other reserves. Among the other bands the health was generally very good.

Occupations.—Fishing and hunting are the chief occupations of all the bands in this agency. The members of the Fort Alexander band also raise some stock; and some of the members of all the bands occasionally engage in any work that offers.

Stock.—Nearly every band has a few horses and cattle, while the Fort Alexander has quite a number of horses, cattle and pigs.

Farm Implements.—The Indians in this agency have no farm implements, as they do not require them, not engaging in agriculture.

Buildings.—All the houses in this agency are built of logs and have shingled roofs. They are generally comfortable and clean. The majority of the members of the Brokenhead River band live in tents in summer.

Characteristics and Progress.—The members of the Brokenhead River band are mostly pagan and not very prosperous. The members of the Hollowwater band are much given to roaming around but appear to be contented. The Black River Indians seem to be industrious, and are quite willing to work whenever they get an opportunity.

Temperance and Morality.-Most of the Indians in this agency are quite temperate, but their morality is not high.

### REPORT OF T. H. CARTER, INDIAN AGENT FOR FISHER RIVER AGENCY, MANITOBA.

Bands.—The following bands are included in this ageucy: Peguis, Fisher River, Jackhead, Grand Rapids, Poplar River, Berens River, Bloodvein River, Little Grand Rapids, Pekangekum, and Deer Lake.

Occupations.-Peguis band leads the agency in the amount of people occupied in farming and stock-raising. The bands upon Lake Winnipeg are chiefly engaged in fishing, both for wages and food. The people of the three reserves east of Lake Winnipeg are hunters.

Farm Implements and Machinery.—The people of this agency are provided by the department with an ample supply of implements and tools, which are kept in fair condition.

Buildings.—These are in first-class condition on the Peguis reserve, being well

built, clean and comfortable. In the other reserves they are fair.

Health and Sanitation.—In the southern part of Lake Winnipeg we have had small-pox during the past winter. Three of the reserves in the Fisher River agency are under the constant care of health officers and the Northwest Mounted Police, who have kept the disease from spreading and have taken care of the affected Indians. Otherwise the health has been good.

Temperance and Morality.—In these respects the Indians of the Fisher River agree, will compare very favourably with those in others. There is room for improvement, but, considering all things, it is gratifying to know that they are fairly

temperate and moral.

Characteristics and Progress.—The Indians are slowly advancing. In many ways their behaviour is most commendable. That it is not so in others is largely the fault of the white people they come in contact with.

### REPORT OF JAMES McDONALD, INDIAN AGENT FOR GRISWOLD AGENCY, MANITOBA.

Bands.—This agency comprises the Oak River band, No. 58, and Oak Lake band, No. 59 (Siong).

Health and Sanitation.—The general health of the members of these bands is improving. Most of them were vaccinated this year. There was no epidemic in either band. There are 26 gable-roofed houses on the Oak River reserve with two or more rooms, and 12 on the Oak Lake reserve. The health of the Indians is benefited by the more sanitary conditions. The young married couples are leaving the old people and living in houses of their own. All rubbish that has accumulated around the buildings during the winter has been raked up and burned. The Indians are beginning to realize that cleanliness is a benefit to their health. When there are had cases of tuberculosis, they are practically isolated, acting, upon the doctor's orders.

Occupations.—Farming is the chief occupation of these Indians, and there is a great improvement in their methods. They are cultivating their land better and putting more work on it. I have been telling them that it is more profitable to work a smaller acreage and do it right than to seed a large tract and only half do it. They are following this advice, and now they see it is to their advantage.

The trappers were not so successful this year, as there was no demand for fur.

Some of the Indians work for the neighbouring farmers and earn good wages.

Stock.—The Indians do not go in for cattle on these reserves, but a few are buying milch cows. There is a big improvement in the quality of horses on both reserves.

Farm Machinery and Implements.—They are taking good care of their machinery, and some are building implement sheds. There were several modern implements purchased, also one new threshing machine.

Buildings.—Their buildings are in good repair and are kept cleaner inside and out. Some houses have been painted, which is a long step forward.

Characteristics and Progress.—Most of the Indians are good workers and industions and are living and dressing better every year. They are law-abiding. There is a decided improvement in the members of the Oak Lake band.

Temperance and Morality.—The majority of the Indiaus are temperate, and are to be commended for their morals.

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# REPORT OF J. G. STEWART, INDIAN AGENT FOR NORWAY HOUSE AGENCY, MANITOBA.

Bands.—There are seven bands in this agency, namely, Norway House, Cross Lake, Split Lake, Nelson House, Oxford House, God's Lake and Island Lake.

Tribes.—Most of the Indians in this agency belong to the Swampy Cree tribe; the others are Saulteaux.

Occupations.—Fishing, hunting, trapping, freighting and tripping are the chief occupations of these Indians. The fishing is for their own use.

Stock.—Up to the present time there have been only very few cattle kept in this agency. On most of the reserves there is no stock at all.

agency. On most of the reserves there is no stock at all.

Farm Implements.—As no farming is done in this agency, only garden imple-

ments are used.

Buildings.—Only a few buildings have been completed this year, and most of

them are poor structures.

Health and Sanitation.—During the past year the health of the Indians has been fairly good; a severe epidemic of grippe or influenza visited all the reserves of this

agency, but not many deaths are reported from this source. Sanitary precautions are better served on some of the reserves than formerly. Temperance and Morality.—As a rule the Indians of this agency are temperate.

There is very little opportunity for indulging in intoxicants.

Their morals are only fair; there is much room for improvement.

Characteristics and progress.—Most of the Indians in this agency are good workers and industrious. Unfortunately they are extravagant with their earnings from their different occupations; Norway House being the exception. Indians on this reserve are learning the benefit of banking their money, and several of them already have bank accounts. This will lead to others adopting the same course eventually. No progress is noticeable on most of the reserves in regard to civilization.

# REPORT OF R. LOGAN, INDIAN AGENT FOR THE PORTAGE LA PRAIRIE AND MANITOWAPAH AGENCIES, MANITOBA.

#### PORTAGE LA PRAIRIE AGENCY.

Bands.—The following bands are included in this agency: Roseau River and Rapids, Swan Lake and Indian Gardens, Long Plain, and Portage la Prairie Sioux.

Health and Sanitation.—The health of the Indians in this agency has been fairly good during the summer months, with the exception of a few cases of tuberenlosis. The winter months have not been so good, as there has been a good deal of brenchitis and tonsilitis, especially among the children. The Indians of the Roseau reserves are suffering from an infection of the eyes. This is being dealt with efficiently and its spread stopped by the department starting a temporary hospital, in which all cases are isolated until cured. Sanitary regulations are fairly well observed, and their premises are clean and tidy.

Occupations.—Grain-growing is the chief industry in this agency. The older members of the different bands do considerable hunting and trapping in season, but the younger men are taking more to farm labouring, hiring out to the white farmers. Very little stock is raised, as it seems to take too long to mature into money, although the facilities for stock-raising are hard to beat.

Farm Machinery and Implements.—These Indians are well supplied with machinery, a considerable portion of which they have purchased themselves. The

majority of them take fair care of their machinery; an occasional one will be found who is lax in this regard.

Buildings .-- Most of the houses in this agency are of log structure with mud roofs, although the more progressive members of the different bands are building story-audcellar underneath the floor in which to store vegetables. Their stables are also being built different; in fact some of their stables are equal to those owned by white

Characteristics and Progress.-These Indians are generally contented, and fairly industrious. They make a fair living, working around, hunting and trapping. When those who farm are not working at home they take their teams and hire to their white neighbours, and thus make enough to supply their wants for the year. One peculiar trait of these Indians is that they will work with more persistency for another man than for themselves.

Temperanee and Morality.-Whisky is the curse and undoing of a large majority of the Indians in this agency. They will drink when they can procure it, and will do anything to obtain it, and consequently when under the influence of liquor they are very immoral, both men and women. Although the law is very strict in regard to selling liquor to Indians, there are men who will take the chance for the dollars that may be in it, and are cunning enough to get away with it, as they know that it is very rarely that an Indian will tell where he procures his liquor.

### PORTAGE LA PRAIRIE SIOUX.

These Indians own a tract of land inside the city limits. The health of these Indians is similar to that of the Indians on the reserves. They are good workers, and make a good living working out with the farmers in the vicinity, and in the winter do considerable hauling of wood to market in the city. They also do considerable hunting and trapping in season.

Their houses are built of logs with shingled roofs and board floors. They have good gardens, and raise considerable vegetables.

The majority of these Indians are addieted to the use of intoxicants, when they are able to procure them, and very often have to suffer the consequeuees of the law on account of being drunk and disorderly, but it is very rarely that one will tell where he proenred his liquor.

Bands,-The following bands are included in this agency: Sandy Bay, Lake Manitoba, Ebb and Flow, Fairford, Lake St. Martin, Little Saskatchewan, Crane

River, Water Hen, Pine Creek, and Shoal River.

Health and Sanitation .- During the past year the health of the Indians in this agency has only been fair. During the fall an epidemie of whooping-cough broke out on Lake Manitoba, Fairford, and Little Saskatchewan reserves, resulting in the death of several children. At the same time typhoid fever broke out on Lake Manitoba reserve. The spread of this was speedily combated by the department's turning the church on the reserve into a temporary hospital. During the winter months measles was prevalent in a mild form on the Water Hen and Pine Creek reserves. In all these eases all that possibly could be done was done to relieve the suffering. There have also been some cases of pneumonia, bronchitis, and tonsilitis; these cases are due to the mild winter experienced in Manitoba this year, and were promptly attended to by the doctors in charge.

The sanitary regulations are faithfully earried out in most eases, although a few of the Indians are somewhat lax about their own personal appearance.

Occupations.—Hunting, trapping and fishing in season are the main pursuits of these Indians. The Indian women tan hides and make moceasins and such other

saleable articles as are made from such hides. Farming is not carried on extensively, it being only in its infancy in this agency. During the summer mouths the Indians, blire ut at harvesting, and any other available work. Stock raising is no teing pursuad to a successful end in this agency, atthough the facilities for carrieging on stock raising are of the best, there being abundance of pasture, and good fresh water and plenty of wild hay for winter fodder.

Farm Implements and Machinery.—These Indians are well equipped with such interpretation as movers, hay rakes, and wagons used in putting up fodder for their stock, and ploughs for gardening. On several of the reserves they have sheds for

storing these implements when not in use.

Buildings—Nearly all the new houses in this agency have shingled roofs, and board doors. There are quite a number of story-and-a-half houses being publit. More attention is being paid to ventilation, and their homes are much brighter, and more casily kept elean than of old. One of the Sandy Bay Indians has built a story-aud-half frame house. This is the first frame house in this agency. There is a marked improvement in all the new houses, and in the fences that are being built.

Characteristics and Progress.—These Indians are generally contented, and fairly industrious and progressive. They are always willing to work when remuneration is close in sight. They are increasing in their possessions, and in the comfort of their bones. They are very law-abiding neonle. On some of the reserves, they nearly all

speak English, and they all dress in civilized clothing.

Temperance and Morality.—These Indians are more or less addicted to drinking and gambling; and fines and imprisonment do not seem to check the evil to any extent. There are some of them who are strictly temperate; these get along. With the rail-ways running close to nearly all these reserves, and new towns springing up, it is convenient for the Indians to procure liquor, and the facilities they have these days of evarling detection and conviction make the task of suppression hard, but every possible effort will be made to put a stop to their drinking propensities.

### REPORT OF S. J. JACKSON, INSPECTOR FOR LAKE MANITOBA INSPECTORATE, MANITOBA.

#### PORTAGE LA PRAIRIE AGENCY.

I visited the Roseau reserve ou April 6, 7, and 8, with the agent, Mr. Logan, and at the same time finished an investigation I was making in March into the material affairs of the band, as ordered by the Department of Indian Affairs. After getting an answer from the department on the report made, I visited the Indians of both reserves again on May 20, to lay before them the proposition for their benefit, and recommended by me to the department ad accepted by them; that was to break up 500 acres of land, put this in wheat the first year, after that give the land to twenty of the younger Indians, and furnish each of them with a yoke of oxen and implements. The money for these improvements was to come out of their capital account, and to be repaid by the men who got the land, and spread over a number of years. Also to give sixteen men and women of the band 85 a month, or 860 a year each as long as they lived. All the Indians receiving this annuity were over 60 years old.

After a long discussion, this proposal was turned down, and things to-day are just the same as in my previous report. The Indians are making a living, but making no progress. This band has quite a large fund at Ottawa from which they receive about

\$12 a head per annum.

There was only one cow on the two Roseau reserves at the time of my inspection, and the Indians do not seem to see the benefit of keeping cattle. The land on the reserve is the finest in Manitoba, and these Indians would be wealthy if they would go into mixed farming. The great trouble is, that a great deal of whisky gets to the

reserve from the towns of Dominion City and Latellier, and this has a demoralizing effect on the band. During the past year quite a lot of eye trouble developed among members of this band, and a temporary hospital has been established by the department to try to overcome this disease.

I visited Long Plain reserve on June 1 with Mr. Hendry, and found little if any progress being made by this band since my last visit. The agent, Mr. Logan, informs me that it seems impossible to keep these Indians on the land, they will keep travelling around and visiting other towns and reserves, and because of this, they get a lot of whilsky and become demoralized in other ways. There are only two or three farmers on the reserve who raise any crop except potatoes and a few vegetables. A farm instructor for the reserve, under Agent Logan, has been recently appointed, and it is the intention to try to induce the Indians to go into mixed farming and stay on the

I visited Swan Lake reserve on April 17 and 18, and made a thorough investigation into the condition of all the Indians of the band, and found that they were all making a living by grain farming and putting up hay. This, with the aid of the treaty money, and their interest money, which comes from money funded in the hands of the department, and placed there by the sale of a part of their reserve some years back, enables them to support their families. The crop on the reserve was poor this past season, owing to the dry weather. I visited this reserve again on July 31 and August 1.

At the time of my first visit, the band took up the question of buying a threshingmachine, and it was decided to ask the department to grant them the privilege of buying the outfit out of their interest money. This request was granted, and on my second visit I found the crop so poor that I advised the band to put off the buying till another season, and this was agreed to. Most of the land on this reserve is of a fairly good quality, and with proper cultivation will grow good crops. A great number of this band take very little interest in the cultivation of the soil, and it is hard work to get them to raise enough potatoes for their own use. The present farm instructor, Mr. Campbell, has almost given up the idea of making this band self-supporting off the land.

This band was paid \$29.50 per head out of their interest money in November, 1914. This money enables the Indians to pay up a good portion of their debts, fix themselves up for the winter, and have a merry Christmas.

There has not been any serious sickness in the agency during the year, and the war does not appear to have made any difference to these Indians.

There are five reserves in this agency, all in Manitoba: Roseau River, which is situated near Dominion City; Roseau Rapids, about 12 miles east of that point; Swan Lake, about 2 miles from the town of that name; Long Plaiu, about 13 miles southwest of Portage la Prairie; and Indian Gardens, a very small reserve near Rathwell.

#### BIRTLE AGENCY.

I inspected part of this agency in May, when the agent, G. H. Wheatley, was making the annual payments.

Extremely wet weather and bad roads prevented me from being present at the Wayavaseesappo reserve, but I joined the treaty party at Elphinstone, inspecting the reserves during the treaty payments.

Taking this agency as a whole, the grain crop was 50 per cent less than that of the year 1913. The very dry weather in July caused the shortage, which was general all over the Northwest. In the season of 1913 all the bands of the agency did a large amount of fall ploughing, over 600 acres being ready for crop, and it is necessary to furnish seed to the great majority of the Indians who are engaged in farming. There was also quite an acreage of summer fallow in the agency.

The Indians of this agency, as a rule, get quite a quantity of fur, and hunt for big game during the open season. The low price of fur this year, owing to the war, has caused quite a decrease in the revenue of the different bands, and made it necessary to give more assistance in the way of rations. The Indians all over the agency have, from all reports at this date, come through the winter very well, and there has been no suffering from want of food. They are looking forward to a good crop for the coming season; a large amount of land being ready for the seed, including summer fallow breaking and fall ploughing.

The general health of the Indians has been good, there has been no serious sickness, and the health of the Indians will compare favourably with that of the white

ness, and the hearth of the

I visited the cottage hospital that is situated at Birtle, near the Birtle Indian boarding school, several times during the year. Everything about the building is in good order, and the patients who were being treated seemed cheerful. The nurse in charge is careful in her work, and the medical officer, Dr. Wheeler, as a rule, visits the hospital every day.

#### GENERAL REMARKS.

Two of the reserves were not visited by myself during the year; but the agent, Mr. Wheatley, reports that conditions generally are good all over the agency.

### MANITOWAPAH AGENCY.

I visited the Sandy Bay reserve three times during the year, on June 6, September 24, and January 21. There are has been some improvement during the year. There are about 200 acres of ploughed land on the reserve, and the crop was fair. The cattle were in good order and there was plenty of hay for all the stock. The Roman Catholic Indian boarding school on the reserve had an excellent crop, raising 750 bushels of oats, 13,000 bushels of barley and 1,000 bushels of potatoes off 72 acres. The land on this reserve is good, and the Indians could be well off if they would only cultivate some more of their reserve.

At the time of my last visit, the chief, Michel Levasseur, was telling me that he had 40 bushels of wheat for which he had been offered \$60, or at the rate of \$1.50 per

bushel

There is now a strong feeling on the reserve that the time has arrived for the band to settle down and farm. The amount of food-supply that the Indian boarding school on the reserve has raised for the school, is showing the Indians what can be done on the reserve, if they will only cultivate the soil.

I inspected the Dog Creck reserve on June 8 and September 28. Things on this reserve are very dull, and I have no improvement to report. There has been no scarcity

of food owing to the fish being plentiful.

There was a lot of sickness on the reserve in October,—whooping cough, typhoid fever and pneumonia: about twenty Indians were affected, of whom eight died. The department authorized the establishment of a temporary hospital in the church, and two trained nurses were in attendance.

Up to this year there was no cultivated land on this reserve, outside of the garden ground, but during the summer about thirty acres have been broken and will be put in

crop this year.

I visited the Ebb and Flow reserve on June 9, and found that the Indians there were making a living by hunting, fishing and working out. I drove over the reserve

with the chief and found very little improvement, the most notable being a new bridge over the Sucker creek. The gardens had the seeds and potatocs in at the time of my visit, but nothing was showing above the ground.

The new teacher, a son of the late teacher, Mr. Martell, is going to see what he can do in trying to get these Indians more into mixed farming. At one time they had a lot of stock, but the high prices in recent years have induced them to sell, leaving very little on the reserve.

I visited the Lake St. Martin's reserve on June 11, and found matters very much the same as usual, no happenings of any great importance during the year. They have not wanted for provisions on this reserve during the year, having plenty of the finest whitefish in the province.

I visited the Little Saskatchewan reserve twice during the year, on June 12 and October 22, and held a band meeting in the afternoon of June 12, after the treaty payments, and found that the band had not wanted for food during the year.

On my October visit I inspected the new house that was put up for the teacher of the day school, at a cost of about \$200.

I visited the Fairford reserve three times during the year, on June 13 to 16, October 22 and 23, and on January 1. There is very little change to be noticed on this reserve. The Indians are making a living by hunting and fishing. The only land they cultivate is a small patch for a garden for potatoes.

The price of fur has been very low this season-muskrats about 10 cents each, and to show what a drug in the market furs are, one reliable Indian informed me that he took some muskrat skins into the Hudson's Bay Company's store, and they refused to buy at any price; but on this reserve the main article of diet is fish, and they are plentiful, so the Indians are not complaining much.

I visited the Crane River reserve twice during the year, on June 17 and September 26. There is nothing new to report from this small reserve, except that on my first visit they asked that \$600 they had at Ottawa should be invested in heifers, and after my last visit we got them 11 cows in calf, from 4 to 6 years old, for that amount, and the cows got safely to the reserve from the Narrows of Lake Mauitoba about October 1.

The Indians of this reserve have usually very good gardens, and pleuty of

potatoes, and, as there are lots of good fish, they live very well indeed.

I visited the Water Hen reserve on June 19 and 20, and found that the band had a very good year. The fish and game were plentiful, and they had some potatoes, They had plenty of hay for their cattle during the winter. They sold a lot of fish at good prices and have lived well for the year. There is always more or less whisky coming into this reserve from Winnipegosis, and it seems almost impossible to get

any convictions for the offence of bringing this poison to the Indians.

I visited the Pine Creek reserve on June 22 and 23, and on March 9 and 10, and found that the Indians of the reserve were in a fairly prosperous condition; though on account of the war the price of fur was very low. Big game was plentiful during the season. The Indians of this reserve depend a good deal on the catch of fish, and the conditions this last season were not good. In the early part of the scason the price was about normal, then early in February the price was reduced fifty per cent, and at the end of the month the buyers ceased buying, giving as the reason that the pickerel, the main fish at this point, and which usually brings as much as whitefish, was a drug on the market. It appears that this fish had in other years been sent to the New York market, where it was prepared in some way and then shipped on to Germany, which is the big market for this fish. The usual price of pickerel is 41 cents a pound at Pine Creek, and the February price this year was 24 cents.

The health of this band has been good during the year.

I visited the Shoal River reserve on June 25 and 26, gave the Indians their treaty money, and then looked over the reserve. The gardens were clean and free of weeks, and the potatoes looked well. They have had a very fair year, as far as the catch of fish was concerned. One report coming in to me in the month of February was to the effect that the Indians' credit at the stores there was good, and that one Indian had bought and paid for \$140 worth of provisions which he had laid by for future use. The general health of the band was very good in the past year.

### GENERAL REMARKS.

The Indians of this agency make quite a large part of their living by the sale of fish and wood, and during the past winter the catch of fish was very good, and although the buyers ceased buying in February, still up to that date the Indians did very well. In all parts of the agency the bands can always depend upon getting plenty of fish for food.

We made a special effort in this agency, as the reserves are scattered, to induce all the Indians to be vaceinated who had not been operated on for three years, and I am pleased to state that about seventy-five per cent of the Indians were vaccinated by the three doctors who were with us in the districts of which they are in charge. I would recommend that all the Indians not vaccinated should be operated on next season, as no small-pox was seen in this agency, though it was close around.

Sandy Bay, Ebb and Flow, Dog Creek and Crane River Reserves are situated on Lake Manitoba; Lake St. Martin, Little Saskatehewan and Fairford reserves adjoin Lake St. Martin. The Water Hen reserve is situated on the river of the same name, which connects Lake Winnipegosis and Lake Manitoba. Pine Creek and Shoal Lake reserves are situated, the first named on Lake Winnipegosis, and the last named on Davson bay, which is an outlet of the same lake.

The cattle and horses in this agency numbered, in June last, L585, as against 2,019 in June 1913, a decrease of 434 during the year. This is accounted for ble way in which our home buyers, also the Americans were scouring the country for cattle, and very high prices were paid.

The population of the agency is 1.594, as against 1.553 in 1913, an increase of 41, which is fairly normal. The Indians of this agency are now being well looked after by the three medical men who are in charge and a sick Indian has now a chance for his life. It may cost the department a little more, but it is worth the expenditure.

### GRISWOLD AGENCY.

I inspected this agency several times during the year, one of them being a special inspection ordered by the department, on February 2 and 3. I also visited the Pipestone reserve on special work about seed-grain on March 16.

This agency consists of two reserves, Oak River and Oak Lake. The Oak River reserve is situated about seven miles north of Griswold, on the main line of the Canadian Pacific railway and the Oak Lake reserve is within two miles of Pipestone, on the Canadian Pacific railway, southwestern branch. Both of these reserves are now depending to a large extent on making their living off the soil, and will have quite a large acreage in cron, a special effort having been made last fall to blough the land.

The reserve near Griswold is doing well and improving greatly in farming site the new agent, James McDonald, has taken charge. He is a practical man and of great use to the Indians in being able to show them how to fix up their machinery and farm implements.

Mrs. McDonald, who is the agency clerk, is also of great assistance to the bands, taking an active and progressive interest in all their works, both physical and mental.

During the last season the two bands raised, for market, 850 bushels of corn, 21,485 bushels of wheat, 6,422 bushels of oats, 721 bushels of barley and 1,467 bushels of potatoes. They also put up 1,429 tons of hay and green feed, of which they were able to sell about 800 tons at 85 per ton.

This is a remarkable showing for these reserves considering the drought during the white farmers. The decrease in the wheat crop from the year before was 321 bushels, oats 2,375 bushels, and potatoes 934 bushels, the increases being corn 48 bushels, barley 501 bushels, and hay and green feed 328 tons.

The health of the bands has been very good during the year. The medical men in charge are doing everything possible to keep the Indians in good health.

#### THE PAS AGENCY.

I inspected The Pas Reserve on July 6 and 7, also on February 23 and 26. I found that during the year very little change had taken place in the condition of the Indians on this reserve. They do a lot of hunting for fur, and, though prices are low, they have made a lot of money during the year from this source. They get a lot of wild meat and game, and, as fish are fairly plentiful in the lakes and rivers around the reserve, they are never short of food.

This band was the original owner of the land where The Pas town is situated, and a large amount of money is being placed to their credit in the department at Ottawa, from sales of lots that are being made from time to time. For instance, in May last I held a sale of town lots at The Pas, and sold lots to the value of 8773387, and remitted to the department the sum of 815.467, the first payment of one-fifth, made at time of sale. The other four-fifths is bearing interest at the rate of 5 per cent. If The Pas town keeps on growing, these Indians will be wealthy in a few years more.

I visited the Chemawawin band on July 8 and 9. This reserve is situated about lake.

1 I visited the Chemawawin band on July 8 and 9. This reserve is situated about lake.

These Indians depend upon hunting and fishing for a living, and are making little if any progress in any direction. There are a few ex-pupils of the boardingschools who are trying to improve things. They have some good gardens on this reserve, and potatoes mature and are a good crop.

These Indians could keep cattle successfully, if they once got a good start, as

there is plenty of hay-land in the neighbourhood of the reserve.

I inspected the Moose Lake reserve on July 10 and 11, and found things much as usual, no complaints from the Indians as to shortage of anything during the year. This reserve is situated on Moose lake, about sixty miles northwest from the Chemawawin reserve, and about the same distance from The Pas. The Hudson Bay railway runs near the reserve (about 20 miles), and when operated will be of some assistance to the Indians in making what fish they catch closer to the market. The potate gardens are always good on this reserve, and the chief and councillors like to print out how clean they are.

I visited the Cumberland reserve on July 16 and 17, paid the treaty money and had a band meeting. Some of the members of this band live at a point about 30 miles distant from the main reserve on Cumberland lake, and claim to have much better land for gardens than on the main reserve. This is at the place where the department, some years ago, gave this band an addition to their reserve of 640 ares.

The Cumberland reserve is situated on Cumberland lake, near the North Saskatchewan river, and about 100 miles from The Pas. The Indians of this band make their living by hunting and fishing, and working for the Hudson's Bay Company and Revillon Bros., surveyors, prospectors, etc. This reserve is on the line of travel to the gold mines of that part of Saskatchewan, and the Indians can get a lot of work from the prospectors. The health of these Indians has been very good during the year.

I visited the Shoal Lake reserve on July 22 and found that the Indians had a fairly prosperous year. From a report in March, their cattle and horses were in good order, had wintered well, they having plenty of hay. These Indians make a great part of their living by hunting and trapping, and are always in reach of moose meat.

The Government issued a regulation last fall preventing these Indians hunting in-The Pas mountains, this territory being now a game reserve. This regulation is hard on this reserve, being inside the game district in which no shooting is allowed.

The health of this band has been good during the year. This reserve is situated about 100 miles west of The Pas on Shoal lake, near the Carrot river, in the province of Saskatchewan.

I visited the Red Earth reserve on July 23. This reserve is situated on the Carrot river, about 100 miles from The Pas and has the finest soil of any reserve in the agency, which is shown by the quality of the potatoes grown.

The Indians hunt, trap and shoot game for a living, and, like those at Shoal Lake, find it very hard to be shut off from all the territory south of the Carrot river. Their fathers before them hunted in The Pas mountains, and the same right was promised them, subject to a close season.

There was a jam on the Carrot river near this reserve which shut the band off from direct communication with other points on the river, but I am pleased to say that this jam was removed in the winter by the Dominion Government, and the band can now zet into their boats and zo down to The Pas.

The health of these Indians has been good during the year.

### GENERAL REMARKS.

There are scattered among the bands of this agency, 72 horses and 210 head of cattle; all of these have wintered well, the winter was very mild, and the Indians had plenty of hey of good quality.

### REPORT OF JOHN R. BUNN, INSPECTOR FOR LAKE WINNIPEG

The office of this inspectorate is located in the city of Winnipeg; its territory embraces the agencies of Clandeboyc, Fisher River and Norway House.

Clandeboye agency has the agency office and headquarters located in the town of Selkirk. The reserves included in this agency, St. Peter's excepted, are located along the eastern shore of Luke Winnipeg, extending northerly about 100 miles from the agency office at Selkirk. The reserves are severally located as follows, at the outflow into Luke Winnipeg, of the following streams: Brokenhead reserve on Brokenhead river, Fort Alexander reserve on Winnipeg river, Black River reserve on Black river, Hollowwater reserve on the Wannipigan river and Loon Creek reserve on Loon creek. The territory of this agency lies wholly within the boundaries of the province of Manitoba.

Fisher River agency has the agency office and headquarters on the Peguis reserve. On the agency site, located on Peguis reserve, and set saide by a resolution of the band for this purpose, in 1913, there has been erceted, during the past year, a good building, which provides living quarters for the agent, and office accommodation. The erection of this building, with those previously erceted, on the same site, now provides ample accommodation for all present requirements of a well established agency. The territory of this agency is quite large, extending from Dog Head on

Lake Winnipeg, northerly, along the whole eastern and part of the western shores of this lake, and reaching inland from the mouth of the Berens river in an easterly direction, so as to include reserves at Little Grand Rapids, Deer Lake and Pekangekun, an approximate distance of about 500 miles; Peguis reserve is located up the Fisher river, this stream runs through this reserve. All the territory of this agency lies within the province of Manitoba, with the exception of the reserves at Deer Lake and Pekangekun, which are in New Outario.

Norway House agency has the agency house, office and headquarters established on the Indian reserve at Norway House, at a point closely adjacent to the Methodist mission property at Rossville. The area, within the limits of this agency, is very Large, and extends north and northeastedy from the north end of Lake Winnipeg. Lying along the Nelson river are located Norway House, Cross Lake, and Split Lake reserves; in a westerly direction from Split Lake, up the Burntwood river is Nelson House reserve on Footprint Lake; to the east, on Oxford lake, is Oxford House; farther cast and south is God's Lake on God's lake, and farther south is Island Lake on Island lake. The agency lies within the boundaries of the province of Manitoba.

The Indians of the inspectorate are located by bands, in the following agencies:—
Clandeboye Agency..... 5 bands. F. W. R. Colcleugh, agent.

Fisher River " . . . . 10 " Thomas H. Carter, agent.

Norway House " . . 7 " James G. Stewart, agent.

Total . . . . 22 "

The aggregate population shows some increase, and is very much scattered over the are ambraced within the limits of the Lake Winnipeg inspectorate. This vast region has to be reached by modes of travel that always entail hardship and danger; there is almost an eutire absence of the facilities of railway travel; on Lake Winnipeg, for a short time in the summer season, steamers are available. The expense under these couditions incurred in earrying out the work of visiting and inspecting, although operated with economy, is necessarily very heavy.

During the season of 1914, from June 2 to 16, I aecompanied Agent Colclough, of Clandeboye agency, when he was making the annual payments of annutities; on June 23 I joined Agent Carter, of Fisher River agency, and I accompanied him to all the reserves on Lake Winnipeg, in this agency, and the reserve at Peguis; I was present at and witnessed all the payments of annuities at these points for the year. I left Agent Carter and his party at Berens river, they proceeded to the reserves at Little Grand Rapids, Deer Lake and Pekangekum to complete the payments of the agency, and I returned to Selkirk, and to my office at Winnipeg on July 20. On July 23 I left Winnipeg to go north, took steamer at Selkirk esame day, and proceeded to Norway House, to join Agent Stewart, of Norway House agency. I arrived at that point on the 25th, and the same day the treaty party left for the north to make the payment of the amunities for the year. I accompanied Agent Stewart throughout his whole trip to all the reserves and bands in his agency, returning to and arriving at Norway House agency headquarters on September 5, having been just six weeks on the trip.

These journeys afforded me ample opportunity to meet the majority of the people at These journeys afforded me ample opportunity to meet the majority of the people at House; to talk with them about their mode of living and habits of life, to see a number of their homes and their gardens, and to inquire about their means of making a livelihood, and to note the condition and resources of the various reserves. During these trips I observed that the relations of the officers and wards of the department gave no cause for unfavourable comment at any point, and that the business to be done in this work was handled in a satisfactory manner by the several agents, who gave proof that they were well fitted to perform their duty in a capable manner, and to the satisfaction of the Indians over whom they exercise authority as the official representatives of the department.

### CLANDEBOYE AGENCY.

The Indians of this agency are members of the great Ojibway tribe principally, there are some Swampy Cree, introduced by admission and internarriage; the language spoken is Ojibway, sometimes designated as Saulteaux; Swampy Cree is quite commonly used; many of these people speak English fluently.

The general health of these people during the past year has been fairly satisfactory; epidemies have not been prevalent. Among these people there are ever present some cases of tubercular trouble and swollen glands, a comparatively limited number of cases, aentely developed, have been reported, and some fatalities. During the past winter there was an outbreak of small-pox, within the limits of the old reserve at St. Peter's, among the members of the St. Peter's band who are still resident there; the type was very mild, and no deaths resulted. There were quite a number of people affected and in quarantine, during the period of the outbreak. The medical supplies furnished by the department to the several dispenses located at the more remote reserves have materially benefited the Indians, having been used to good effect in relieving the sick, and with fair success. The Indians observe the elementary rules of sanitation fairly well. Dr. J. R. Steep is the medical officer for this agency. He visits periodically, and gives prompt and ready attention to all calls.

The hospital established for many years at Dynevor, under the auspices of the Womep's Auslibray of the Church of England, in the old reserve at St. Peter's, is an institution utilized and operated entirely for the benefit of Indians. The management has become well acquainted with the peenliar needs of this work, the result being that efficient and practical assistance is afforded to many who are sick and suffering from disease, and to many aged and destitute people, men, women and children, who, on account of their condition or misfortune, require the care and treatment they receive in this institution. The department gives very generous assistance to this work, and I am able to bear testimony to the fact that this institution very materially affords, in a very timely manner, most valuable relief and assistance to many Indians.

The movement of the people from St. Peter's to the new reserve at Peguis has been going on during the past year. It has not been as rapid as was expected. The Indians have been fully informed, from time to time, as to the terms of the surrender regulating the assistance promised to them by the department, and that it would be a serious loss to them, if they failed to take advantage of the arrangement made with reference to building and transportation, and they have been urged to avail themselves of these benefits. I may now state that ample arrangements have been made to meet any calls for assistance in building, as the material is on the ground at Peguis.

The old and destitute people and widows and orphans have been well and promptly looked after by the agent. The agent has distributed the supplies firmished by the department for this service to those deserving such assistance, in fair proportion, and to the best advantage.

During the past year conditions have been quite stremous, owing to the partial failure of the garden crops, on account of dry weather, and the situation developed by reason of the terrible European war; these circumstances have affected the possibilities for making a living open to the Indians. I am pleased, however, to be able to state that the past winter has, on the whole, been quite mild, so that the Indians were able to come through this trying time without any acute cases of destiration, and without any great demand for assistance. Game has been quite pelintiful, with a fair snapply of fish and rabbits; fur-hunting fairly successful, the prices being low on account of the effect on the markets by the war.

#### FISHER RIVER AGENCY.

The Indians of this agency are members of the Ojibway and Swampy Cree tribes, in the proportion of about two-thirds Ojibway, and one-third Swampy Cree. The

languages spoken are the Ojibway, or Saulteaux, and Swampy Cree; many of the

Indians speak English quite fluently.

The health and conditions of the people of this agency for the past year have been satisfactory; the reports received from the reserves located at points far distant inland have been favourable, the sources of information with reference to this important matter, are reliable. The outbreak of small-pox that prevailed in St. Peter's during the past winter was carried to a point up Lake Winnipeg, closely adjacent to Dog Head, and from this place it was carried to the Indian reserves at Bloedvein, Jackhend and Fisher River. A quarantine was established at the several points mentioned, the type of disease that prevailed was very mild, no deaths resulted. The country was, shortly after the outbreak, patrolled by medical men, cquipped to vaccinate and give proper tratument of the trouble, they were assisted in this patrol work by several constables from the Royal Northwest Mounted Police. By these vigorous measures the outbreak was soon controlled and confined. For the Indians generally, ample medical supplies were furnished by the department to several dispensers in the agency. These have been used by them with intelligence, and with a fair measure of success, in the relief of the Indians.

The Indians of this agency have had a fairly successful hunting season; game, fish and rabbits have been quite plentiful, and have furnished a fair food-supply. The gardens suffered from the warm and dry summer season of 1914, so that the crops were light. This was a misfortune. Owing to the unfavourable state of the fur markets the result of the conditions caused by the war in Europe, the Indians have not realized very good prices for their fur eatch. However, they were told to keep at their families and themselves. Realizing this, they complied with the advice. There have not been any cases of severe destitution reported; there was some hardship, but comparatively not in excess of an average winter season.

### NORWAY HOUSE AGENCY.

The Indians of this agency are members of the Swampy Cree tribe mainly, there is a small proportion of the Ojibway. The language spoken is principally Swampy Cree, a number of the people understand and speak English quite well.

The health reports about the Indians of this agency, for the past year, have been quite satisfactory. Dr. H. C. Norquay is the medical officer who looks after this side of the work for Indians in this agency. He has associated with him a trained nurse. The hospital building that has been tereded at Norway House was completed and occupied in October, 1914. It has been fully equipped and furnished in a complete manner with all food-supplies required, and a capable staff to do the work, and all medical and surjical supplies requisite for the work, so that this institution is in a splendid position to meet all the needs of this district. No epidemics have been reported. Dr. Norquay accompanied the treaty paying party in the summer of 1914. He reported that he found the general health of the Indians quite satisfactory. During this trip he vaccinated a large number of Indians, men, women and children; this was in accordance with the wishes of the department. I am pleased to state that the Indians reponded to this duty very willingly.

I have received reports during the past winter, from time to time, as to the condition of the Indians in this far distant district, and I am pleased to be able to say that the Indians have passed a fairly good winter. The fur-hunting was quite successful as to the quantities taken; however, the prices realized were much lower than have prevailed for the last several years, largely on account of the disturbed condition of the world's markets for raw furs which has been caused by the European war. Game, fish and rabbits have been plentiful, so that from these sources there has been a

good food-supply. I visited the Indians of this agency in the summer of 1914, with the treaty party. I was so favourably impressed with the conditions as I found them that I felt convinced that the Indian people would winter well, and I am pleased now to state that my opinion as expressed after my trip has proved to be correct, and that the Indians have come through the winter very well. Any cases of destitution reported, and there have been a few, have been caref for in a successful manner.

In this agency there is a new factor present in the development of this part of the country; I refer to the Hudson's Bay railway, and the construction and building of this great work new going on. In one way it has been a benefit to the Indians, as in the early stages of location and construction, it has furnished work to many Indians, for which they were well paid; on the other hand, the advent of this development will be accompanied by conditions that will be of doubtful benefit to the Indians; as the work of the railway building reaches completion, there will no doubt be a movement into the country of settlers and white hunters, and then the problem of earing for the Indian will assume a more complex aspect.

#### HUDSON'S BAY ACENCY.

Located in this agency there are two reserves, namely, York Factory and Fort Churchill, both along the west shore of Hudson bay.

At the time of writing, no regular agent has been appointed to look after these.

Indians. The supervision of the work is under the Royal Northwest Mounted Police.

The report of the work will no doubt give full details, covering all the conditions in

Reports that have come to hand through reliable sources are to the effect that the health conditions of the people in this district are satisfactory.

The Indians live exclusively by hunting and fishing, and live under conditions that are not capable of much development.

The people of York Factory belong principally to the Swampy Cree tribe; those at Fort Churchill are of the Chipewyans.

### GENERAL REMARKS.

Under this head I do not have any special information to add. During the past year I have travelled over the whole of the Lake Winnipeg inspectorate, with the exception of the reserves at Little Grand Rapids, Deer Lake and Pekangekum. The traffic in intoxicants with Indians still continues to be the most fruitful source of the troubles that occur in handling the problem of caring for the Indian people; the vigour of the officers of the department in dealing with this vexing and vexed question during the past year has been most active and untiring; by their efforts many delinquents have been punished, both by fine and imprisonment; we have caught them in unexpected places and in a manner that has no doubt shown them that the eye of the law is watchful in searching out persons who engage in this nefarious traffic; and I am certain that a wholesome regard for the law has been established. In Clandeboye agency, the licensed sources for supplying intoxicants are numerous, and exist throughout the year, so that it is made comparatively easy for the Indians to procure a supply at any time. All reported cases or complaints of a breach of the regulations that govern this traffic always receive prompt and energetic attention by the officer whose duty it is to prevent the traffic. In Fisher River agency intoxicants are not so readily obtainable, as there are no licensed places for the sale of intoxicants in this agency; however, during the summer there is some trouble that arises through the boats that ply upon Lake Winnipeg, they are watched carefully ,and every care taken to prevent the illicit traffic. In Norway House agency we have very little trouble from this source at present with the exception of what goes on at Warren's Landing.

during the season of navigation. A patrol of the Royal Northwest Mounted Police is permanently stationed at Norway House, and instructions have been issued to them to exercise a vigorous supervision over this traffic at Warren's Landing, so that the season of 1915 should show some improvement over past conditions.

I am pleased to be able to testify to the patience and loyalty of the officers of the department in the discharge of their important duties, in the administration of the

official business entrusted to them.

The Indians have always shown appreciation of the treatment accorded to them by the department, and are grateful for the faithful manner in which all promises are redecimed, as made in treaty, and for the care and protection exercised in their behalf.

# REPORT OF THOS. W. HARRIS, INDIAN AGENT FOR FORT SIMPSON AGENCY, NORTHWEST TERRITORIES.

This agency comprises all the Mackenzie river basin, and includes nine posts of the Hudson's Bay Company. The Indians are thus divided into nine bands as to their habitat, and into four tribes as to their origin. These four tribes are: Slaves, II. skins, Loueheux and Siceannies, and all form part of the Chipewyan of Dene nation, all speaking a more or less corrupt dialect of the Chipewyan language. With the exception of the Indians who frequent Fort Nelson, the native population of this agency has not yet cutered into treaty, and gain their living as in former times. Ly hunting and trapping.

Health and Sanitation.—As a rule all the Indians of this part of the country are inclined to lung troubles and to serodula. A want of a sufficient amount of pure air in their houses probably accounts in a large measure for their weak lungs, while the practice of internuaringer, which is common to the whole Chiperyan nution, has gradually made them all more or less scrofulous. They are much addicted to the use of medicine whenever they can procure it, believing that they strengthen themselves by loading their systems with any medicaments on which they can lay their hands, and this propensity certainly does not tend to ameliorate their general health.

Occupations.—All the Indians of this agency are hunters and trappers, and are sometimes in the midst of plenty, and at other times in actual want. The Indians who frequent the posts of Wrigley, Norman, and Good Hope, usually have access to the barren land earlino, which are very easily hunted, as they always are found in large herds, and are not difficult to approach. In the other parts moose are fairly numerous, although their numbers are greatly diminished as compared with former times according to the records of the trading companies, and are getting less every year. A few Indians from Laird, Simpson, and Norman, hunt mountain sheep in the Nahamnis, a branch of the foot-falls of the Rocky mountain range; but, as the country is very difficult to travel over, these animals are hunted only by men in the full vigour age, and are immune from the attacks of the weaklings. Fish are found in small lakes all over the country, and help to furnish food for the inhabitants. In Great Bear lake the fish are plentiful and are of excellent flavour and nutritious qualities.

The fur-hearing animals include bear, beaver, ermine, red fox, cross fox, silver fox, white fox, lynx, mink, marten, musquash, otter, skunk, wolf and wolverine, and are fairly well distributed throughout the agency. At the prices of fur prevailing before the outbreak of the present European war, the Indians were able to make enough from their fur huats to supply themselves in clothing and groceries and all their minor wants; but at present, the price of all fur has gone so low that only the best hunters can gain enough to furnish tea and tobacco for their families.

Buildings.—Nearly all the Indians build themselves small huts or shacks around their respective forts, and also at their winter hunting-ground. These shacks are built of logs, with roofs of poles covered with earth, or in some cases bark, the windows being of cotton. These shacks are small and low, and do not, as a rule, give a sufficient quantity of fresh air for the number who live in them. They are heated with a chimney of stones covered with elay, or in some instances with a stove. They form a good protection against the severity of the northern winter, and are very acceptable as a shelter to travellers during stormy weather. Since the establishment of a government saw-mill at Fort Simpson, several of the Indians of the place are building new houses, with the intention of roofing them with shingles, which will be an improvement on the old style.

Stock.—The only stock owned or kept by the Indians in the north, are the train dogs, which they use in winter for hauling their sledges, and in summer for packing their household effects when obliged to make portages. These dogs are fed when their masters are in plenty and have to shift for themselves at other times. When rabbits are numerous the dogs are usually in good condition, as they are all able to supply themselves with food, without human aid; but when there are no rabbits they sometimes go for days without food of any kind.

Farm Implements.—No farm implements are owned by these Indians, except, per-

haps, an occasional spade, which a few use to plant potatoes.

Characteristics and Progress.—Generally speaking, the Indians of this agency are of a peaceable, law-abiding character, and are amenable to reason, in so far as reason does not conflict with their superstitions. They are wanting in energy and foresight, and this is caused, without doubt, by the life they have always led, that is to say, by their hand-to-mouth style of providing for their needs. Their intelligence seems to be about equal to that of the other tribes amongst whom I have been, and their receptive faculties are good. When engaged in any regular occupation, they appear to give satisfaction, and do not show discountent with their work, which is proven by the fact that, having obtained employment, they keep it as long as they are wanted. They do not seem to be as emotional as some of the other tribes of Indians, nor to feel so deeply such afflictions as the sickness and death of their relatives, but to be more stoical than the tribes that inhabit the plains. They are making a certain amount of progress in so far as they are adopting the mode of life of whites more and more each succeeding year. Those who have houses put in a small quantity of potatoes Sown.

Temperance and Morality.—There are some isolated cases of intoxication occurring among the Indians when the opportunity presents itself, but on the whole drunkenness is unknown. Their morals are comparatively good. Theft is practically unheard of; conjugal infidelity is rare; fighting is confined to the women, and is generally conducted with the tongue rather than with the fists; and exaggeration is more common than fundamental untruth. They do not appear to have yet acquired the business instincts possessed by the tribes who have been more in touch with the whites, and are more reasonable in their demands for commodities for which they have to barter. They are accepting the fall in the prices of fur in a good spirit, and look forward with engerness to the time when fur shall go up higher than ever before. They are giving more attention during the present winter to the hunting of ment than of fur, and in this I think they are wise, as a few years respite would give the fur-bearing animals as chance to increase.

# REPORT OF THOS. E. DONNELLY, INDIAN AGENT FOR ASSINIBOINE AGENCY, SASKATCHEWAN.

### CARRY-THE-KETTLE BAND.

Health and Sanitation.—In general the health of these Indians has been fairly good. There have been many colds and some tubercular trouble in its various forms. A number were vaccinated during the summer. They are very careful about the

cleanliness of their premises, and burn all refuse. Their houses are mostly all white-

washed. With few exceptions they keep their homes clean.

Occupations.—Farming and stock-raising are the chief occupations; the majority engage in farming. They also sell wood, hay and fence pickets. Some of the old men spend a portion of their time in hunting. The women tan hides, make head-work and do some gardening.

Stock.—These Indians have a good herd of cattle, but not as many as they should have. They are taking better care of them. Several of the young farmers are anxious to try this industry as soon as they are able. Many of them have horses. Some have good animals bred from the stallion given to them by the department. A few years hence they will have a fine class of working horses, which will cost them practically mothing.

Farm Implements.—This band is fairly well supplied with implements, and take fair care of them. Some have buildings to store their vehicles and machinery in

when not in use.

Buildings.—There is a general improvement in the quality of the houses now being erected. The old style of house is vanishing, and is being replaced by a better class of building, finished with a shingled roof, separate rooms and large windows. There is a slight improvement in the stables.

Temperance and Morality.—These Indians are temperate. There is one member of the band who will indulge in liquor whenever he has a chance.

t the band who will indulge in inquor whenever he has a chance.

Their morals are good.

Characteristics and Progress.—These Indians are progressing slowly, but surely. I look forward to a greater advancement in the future, as several of them have a good start. They are acquiring the habits of the white man in their mode of living and in clothing. Many of the young men have a desire to add to what they already have, and look forward to the day when they may be rich; but the old men have not any desire in this direction.

### MOOSEJAW SIOUX BAND,

The people of this band are non-treaty Indians inhabiting the country between Wood Mountain and Moosejaw, the majority living at Wood Mountain.

Health and Sanitation.—They live in tents throughout the year. Being nomads, they are enabled to remove from unsanitary surroundings.

Occupations.—Many of them get employment in towns at different occupations; other depend on trapping and hunting for a livelihood; some work for farmers and ranchers. Some of the women make moccasins and other Indian wares.

Stock.—They have a good stock of horses, and take fairly good care of them.

Temperance and Morality.—These Indians may be considered temperate in their habits.

Their morals are good.

Characteristics and Progress.—These people are not making the progress that they should. Matters might be different if they were settled on a reserve of their own. These Indians are good workers and industrious. The mode of dress of the men is similar to that of the white men; but the women still cling to the blanket. Some of them can speak English, but only a few are educated.

# REPORT OF J. A. ROWLAND, INDIAN AGENT FOR BATTLEFORD AGENCY, SASKATCHEWAN.

Bands.—This agency comprises eight bands: Red Pheasant, Stony, Sweet Grass, Poundmaker, Little Pine, Moosomin, Thunderchild, and Kopwayawakenum (or Meadow Lake). In addition to these, there are some Saulteaux bands that are not in treaty. Tribes.—The members of the Red Pheasant, Sweet Criass, Poundmaker, Little Pine and Meadow Lake bands are Crees; the Thundershild and Moosomin bands are mostly Crees with a few Saulteaux among them. The Stony band belongs to the Assistations on Stonies.

Health and Sanitation.—With the exception of a few cases of chicken-pox on the Poundmaker and Little Pine reserves, there have been no epidemies during the year. There has been a great improvement in the general health of the Indians, due to the efforts made by our field matrons. The worst ailments are poor eyes and scrofula.

The premises are much cleaner and better ventilated than they have been, and I notice in the dwellings recently exceted that the idea of proper ventilation is being considered with the adoption of open fireplaces. The houses are also being kept cleaner

and tider.

Occupations.—Most of the bands In this agency engage in farming. During the past year there has been considerably more acreage broken and summer fallowed than in the past. Most of the Indians engage in stock-raising, hunting and fishing, and selling freewood. Some earn their living by working for settlers.

Stock.—All the reserves in the agency are suited to stock-raising. The stock has koops reserve, all of which are now convalescent. Generally speaking, with the

are being continually advised and encouraged to increase their herds.

Farm Implements.—With the exception of the Meadow Lake band, the Indians of this agency are well provided with farm implements. These have been purchased by themselves, and they are well looked after.

Buildings.—Most of the buildings of this agency are of log construction with thatched and shingled roofs. During the past year quite a number of new buildings have been erected, particularly on the Thunderchild reserve. Most of the houses are well furnished and for the most nort are comfortable.

Characteristics and Progress.—The Indians of this agency are quiet and lawabiding. They are showing improvement and making progress. They have lately shown more desire to get on and are taking more interest in their farming and in the comfort of their dwellings. Massonin and Thendredtib bands own in common a saw, lath, planing and shingle outfit. The latter band saved 60,000 feet of lumber Juring the past ven. and used it mostly in erecting new houses.

The liabilities of the Indians have been greatly decreased in this past year, and

some cases accounts owing for years have been paid

Although the acreage sown was not as large as in previous years, yet what is being farmed is being done properly and not scratched over, as has sometimes been the case. There is a much larger acreage prepared for the coming season, and the results should be good.

Temperance and Morality.—With few exceptions the Indians are temperate. A close watch is kept over them and if caught they are severely punished.

The morality of the Indians is not all that could be desired, but they are showing some improvement. Steps have been recently taken to try to make them discontinue the practice of exchanging wives, which is so prevalent among the Indians.

### REPORT OF S. A. MILLIGAN, INDIAN AGENT FOR CARLTON AGENCY, SASKATCHEWAN.

Bands.—The following bands are included in this agency: William Twatts, Petaquakey, Mistawasis, Ahtahkakoop, Kenemotayo, Pelican Lake, Montreal Lake and Wahpaton Sioux.

Health and Sanitation.—Quite a number of the Indians belonging to the above mentioned bands are afflicted with tuberculosis and scrofula. Bronchial and digestive troubles also caused a great deal of suffering throughout the agency. At the same

time one of the greatest difficulties the medical attendant has to contend with is the Indians lack of cleanliness, and their immorality. For instance, a chronic and objectionable disease that run its course throughout the major portion of the Altablakacops and Mistawasis Indians can be traced to two young men who spread it over two reserves. Married women and young girls were the victims. The medical attendant strongly advises that in future some steps should be taken to punish any individual who knowingly is the means of causing such unnecessary and untold suffering. During the month of February there were several cases of pneumonia on the Altablakacops' reserve, all of which are no wonvalescent. Generally speaking, with the exception of the foregoing, the health of the Indians throughout the agency can be considered very fair, as no disease of a serious nature was experienced throughout the year. Endeayours were made to induce the Indians to keep their premises clean, but with very little success.

Occupations.—The majority of the members of the Sturgeon Lake, Petaquakey, Mistawasis, and Ahtahkoops bands are engaged in farming, a number of which follow this industry on a considerable scale. Those Indians belong to the Kenemotayo, Pelican Lake and William Charles bands sustain themselves principally by hunting and trapping. The women folk on the different reserves assist materially in diggring roots, picking berries, and doing the chores around their respective homes. Mention might be made of the fact that the Indians of this agency following the farming industry also take an exceptional interest in stock-raising.

Farm Machinery and Implements.—All the bands, with the exception of those bands engaged in hunting and trapping for a living are well equiped with all necessary farm implements, and these are all more or less well cared for. With the exception of those purchased by the department for the benefit of the ex-pupils, the Indians generally find the wherewithal to provide themselves with what they require.

Buildings.—There is a general improvement in the quality of the houses now being erected in this agency. As a rule the old dwellings were small log buildings with shingle roofs, which were totally out of place considering the large families inhabiting them. The residences on the William Charles reserve at Montreal Lake are without exception the poorest I have seen, yet to a certain extent this can be accounted for by the fact that the members of this band live under cauvas during the greater portion of the year. However, an inducement for this band in the way of a saw-mill is now being placed on the reserve, and it is to be hoped that in the near future the buildings at this place will show a considerable improvement.

Characteristics and Progress.—The majority of the members of this agency are fairly industrious, yet little if any improvement can be seen in their general condition. A few are increasing their farming operations, but there is no doubt that all could do better. Most of them are inclined to adopt too easy habits, with the result that, unless departmental or other assistance is given them, their advancement is bound to be slow.

Temperance and morality.—While a number of these Indians are temperate in their habits, others use intoxicants at every opportunity. Nevertheless the convictions are rare, as the facilities they have for evading detection make the task of suppressing the traffic an extremely difficult one.

The moral standing of the Indians of this agency is probably on a par with any other.

# REPORT OF E. TAYLOR, INDIAN AGENT FOR CROOKED LAKE AGENCY, SASKATCHEWAN.

Bands,—This agency comprises the following bands: Ochapowace, Kakewistahaw, Cowessess, Sakimany and Little Bone.

Health and Sanitation.—With few exceptions, the health of the Indians has been

good during the year. On the Kakewistaliaw reserve a few families are afflicted with scrofula and there are some eases of eye trouble. As a rule sanitation is fairly well observed.

Occupations.—The chief occupations of these Indians are: farming, eattle-raising, trapping and fishing and selling fire-wood, fence-pickets and senega-root.

Characteristics and Progress.—With very few exceptions the Indians in this agency are not industrious and are therefore making only slow progress, tribal customs being the chief difficulty. Those who farm and raise cattle, however, are taking more interest in these industries.

Temperance and Morality.—Most of the Indians in this agency are temperate; a few will obtain liquor whenever possible; there have been very few prosecutions during the year, and there has been a marked improvement among some who had formerly been addicted to the use of intoxicants; consequently there has been an improvement in morality in other respects.

General remarks.—Weather for seeding was favourable and fairly early. The harvest, or yield, was very poor on account of the dry season, and the destructiveness of gophers. The winter was an exceptionally fine one.

Although an increase over the previous year in acreage was sown, the yield was very disappointing. The dry weather experienced made it very hard to get a large acreage ready for the coming year.

The Indians' cattle came through the winter without unusual loss, but it was necessary to pay attention to a great many of the holders, as they do not take the proper interest in their stock. Very few of the Indians have any desire to increase their herds, which is regrettable, as cattle-raising in this agency is more profitable than growing grain. The value of cattle sold and used for food during the year was 83.268

A good many of the dwellings on these reserves are substantially built, with comfortable interiors. A pleasing change has come, now that the majority of Indians when building construct larger and more up-to-date houses.

Three out of the four bands received interest payments from their land fund account. These payments are especially useful to the old people, who otherwise would get but little benefit from the land.

The old, infirm and destitute are given assistance; during the winter months and at other times throughout the year quite a number of such people are given rations.

## REPORT OF CHAS. P. SCHMIDT, INDIAN AGENT FOR DUCK LAKE AGENCY, SASKATCHEWAN.

Bands,—The following bands are included in this agency: Nut Lake, Kinistino, One Arrow's, Okemassis' and Beardy's, John Smith's and James Smith's.

Tribes.—The Indians in this agency are Saulteaux, Plain Cree and Swampy Cree.

There are also some half-breeds.

Occupations.—On One Arrow's, Beardy's and Okemassis', John Smith's and James Smith's reserves farming is the chief occupation. The members of Nut Lake and Kinistino bands are too far away from market to make a success of farming. Other industries are hunting, and fishing, working for settlers, freighting for traders, gathering berries and senegar-noot, and cutting firewood and fonce posts.

Stock.—All the bands of this agency have herds of eattle and horses; some have hogs, sheep and poultry. In most cases all the stock is well cared for.

Farm Implements.—All those who farm have sufficient implements, of which they take fairly good care.

Buildings.—On all the reserves the houses are built of logs, and the mud roofs are gradually being replaced by shingled roofs

Health and Sanitation.—In all the bands health has been fairly good, though three men on James Smith's, and three women on One Arrow's reserve have died of consumption. Sanitary measures are being observed in most instances, though ventilation in winter is still looked upon as dangerous. Practically all the Indians of the agency have been vaccinated during the year.

Temperance and Morality.—A large number of the Indians of this agency are additioned to the use of liquor when they can procure it, but the many convictions that have been made during the year lawe had a marked effect.

The majority of the Indians are moral.

Characteristics and Progress.—These Indians are law-abiding. Many of them are industrious, and a number are progressive; while others are indolent and not making any headway.

# REPORT OF INSPECTOR W. M. GRAHAM, ON FILE HILLS AGENCY, SASKATCHEWAN.

Reserves.—This agency comprises four reserves known by the following names and numbers:—Peepeckesis, 81; Okances, 82; Star Blanket, 83, and Little Black Bear, 84.

Tribe.—These Indians belong to the Cree tribe.

On Peepeekesis reserve some 24,000 acres of land have been set aside as a farming colony for graduates of Indiau schools, and a separate report dealing with the work on this colon will be forwarded.

Last year these Indians were comparatively speaking, fortunate in their farming operations, having produced 51,101 bushels of grain. This was about half the quantity they grew in 1913; but, as the price was nearly double, the net results were about the same as in the previous year. Last year the falling off in the yield was entirely due to unfavourable weather conditions, and, had the cultivation not been good, the results would have been a great deal worse. A lot of the grain produced was of splendid quality, considering the season, and much of it was sold for seed.

Last summer and fall a great deal of land was prepared for the season of 1915. In all there were 2,320 acres, and of this 1,321 acres was breaking and summer fallow. Nearly every acre of fallow was ploughed and harrowed twice, so that it is now ready for the sceder.

We have two classes of Indians in this agency. There are the old people and a few young men, who never attended school, and there are the school graduates. The former class do very little grain-growing, but give quite a lot of attention to the raising of stock, from which they derive a fair livelihood, as the price of beef has been exceptionally high for the last few years. These people also earn money by the sale of hay, wood, pickets, etc. Work of this kind is not conducive to home-building, as it means that Indians are either on the road or in town so much of their time. However I am glad to say that each year I notice a keener desire on the part of these Indians to build decent houses and cultivate the soil, and before many years they will all be farming. The other class is made up of Indians who depend entirely upon farming and stock-raising for their livelihood, and there is a decided improvement in their style of living. Their homes are better and they possess more effects. They have milch cows, hens, pigs, calves, and other live stock, which means money-making without entailing absence from home. Some individuals who belong to this class have as much as 280 acres under cultivation, and the majority have over 100 acres. When a man is looking after this amount of land, he does not have much time to run about the country attending sports, which are held in almost every town within a radius of seventy miles; this is a common fault among the non-farming Indians.

The Indians, as a whole, are improving their dwellings, and it will not be long before the low, log, mud-roofed huts will be a thing of the past. Every year a number

of modern frame-roofed structures take the place of these huts. During the past year two quite large frame houses, having five rooms in each and costing in the neighbourhood of \$1,800, have been built. Frame barns are now replacing the old log ones in many cases.

Last year a great deal of road work was done on these reserves. The Indians formed themselves into two gangs, and each gang undertook to do so much work, and as a result a great deal was done. Travel on the reserve is much easier than it was formerly. I expect a certain amount of time will be given each year to this work.

I have had no infringements of the Indian Act to deal with during the year.

The cottage hospital established on Peepeckeris reserve has been open all year, and a number of critical cases were brought in, with good results. Miss MacMullen, the nurse in charge, is very anxious to do all she can to bring about results. When she has no patients in the hospital, she spends most of her time in visiting the Indians in their homes, instructing them on lines of housekeeping and clamliness. Considering the number of people, there has been very little sickness during the year. In many cases the Indians pay their own doctors' bills and use their own judgment as to when one should be called in.

The Indians here have shown a great interest in the war. Many of them have subscribed for papers and are keenly interested in what is taking place. Two of their number, graduates of Brandon industrial school, have enlisted with the 28th Battalion, now in Winnipeg, and four or five others are anxious to go, and will probably enlist. Many of them have centributed freely to the Patriotic Fund; and when a branch of the Red Cross Society was formed, the old Indians as well as the young were anxious to join.

The statistical returns for the year will give the department a great deal of information regarding crop cultivation, cattle, possessions, etc.

# REPORT OF THOMAS CORY, INDIAN AGENT FOR MOOSE MOUNTAIN AGENCY, SASKATCHEWAN.

Tribe or Nation.—The Indians of this agency are a mixture of Crees, Assiniboines and Saulteaux.

Health and Sanitation.—Their health has been fairly good, nothing to contend with of any account except tuberculosis; their premises kept clean; all the Indians were vaccinated last summer.

Occupations.—Some of the Indians are farming; others cattle-raising, and others working at anything by which they can support themselves and families.

Farm Machinery and Implements.—These Indians are well supplied with farm machinery; but do not take the best care of it.

Buildings - Their buildings are impressing over yes

Characteristics and Progress.—These Indians are fairly industrious and lawabiding. They are getting better off every year.

Temperance and Morality.—They are very temperate and live up to a high standard of morality.

### REPORT OF W. SIBBALD, INDIAN AGENT FOR ONION LAKE AGENCY, SASKATCHEWAN.

The following bands are included in the Onion Lake agency; Onion Lake, Frog Leke, Keeheewin's, Island Lake (Ministikwan), Joseph Bighead's, Loon Lake, and Chipewyan.

Health and Sanitation.—On the whole the health of the bands has been good, with the exception of the Island Lake band, where there was an epidemic of a mild

form of typhoid fever, to which, however, only one death was attributed. The sanitaries from of the off off one of the houses is not good; in others much improvement is to be found, particularly on Frog Lake and Keeheewin's reserves. The example set we had a considerable of the control of t

Occupations.—The chief industry of the three bands first mentioned is cattleraising, and that of the three following only hunting and fishing; the last mentioned band, Chipewyan, besides following hunting to a larger extent than any of the other bands, also raises cattle and is increasing its farming operations. The first three bands farm to a small extent and are preparing to follow that industry more extensively. The quality of the cattle owned by the stock-raising bands is excellent, which is due to the fact that particular attention is paid to the choosing of bulls and not allowing them to remain too long with the same herd. No shortage of feed has occurred in any of the bands during the past winter.

Working for settlers and for surveyors are also occupations that many of our

young men take advantage of.

Farm Machinery and Implements.—For present requirements there are farm implements enough in the hands of these Indians; but, if they carry out their recently expressed desire to increase the acreage under cultivation during the coming summer, they will require some more ploughs and harrows, which I hope they will be able to purchase out of their own earnings. They are well supplied with mowers, rakes, wagons, and sleighs.

Buildings.—A marked improvement is noticeable in the Indian houses throughout the agency, particularly on the Frog Lake and Chipewyan reserves. New houses, which were in course of erection the previous year, have been completed and are superior to many settlers' houses. An improvement is also noticeable in many of the

cattle stables.

Characteristics and Progress.—Since the past winter set in, these Indians have required more help owing to the falling off of the demand for furs, and the consequent reduction in value. This has brought a few of them to see that they must be more provident in future and take more advantage of their opportunities, by farming to a larger extent; and, by not being so ready to kill or sell their stock, to increase their holdings of cattle. The Chipewyan band has made more progress than any of the other bands, and may rightly be said to be progressive.

Temperance and Morality—There has been less trouble throughout the agency during the year caused by intemperance than for several years past. This indicates that the Indians are improving in that respect. The standard of morality is fairly

good and remains unchanged.

# REPORT OF W. R. TAYLOR, INDIAN AGENT FOR THE PAS AGENCY, SASKATCHEWAN.

This agency consists of six reserves, as follows: The Pas, Chemawawin, Moose Lake, Cumberland, Shoal Lake and Red Earth. As conditions are similar on each of these reserves, I might make a general report on the agency.

Health and Sanitation.—Generally the health of the Indians has been good for the past year. No epidemic has occurred, only cases of minor sickness having been treated. I might say that a mild form of chicken-pox broke out in the Pas residential school, but was immediately taken in hand by the medical officer, and stamped out before it spread very far. The Indians in this agency are diligent in cleaning up

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garbage and refuse and burning the same in spring. Every effort is made to encourage the Indians to observe the rules of hygiene, but it is difficult to educate them to ventilate their houses in winter. As a whole the agency responded well to the desire of the department for vaccination, all vaccine ordered being used up. There are no means on the reserves of isolating persons suffering from contagious disease, but isolation wards are fitted up in the Indian hospital, for such eases. It is the endeavour to bring all such eases to the hospital, where they can get proper care and treatment.

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Occupations.-The general occupation of all the Indians in this agency is hunt-They depend ou the hunt for their livelihood. In winter the fur-bearing auimals are trapped. The pelts are dressed and sold to the numerous fur buyers. With the proceeds they buy themselves clothing and provisions. Some of them do a little fishing for commercial purposes, while all fish for their own usc. In summer ducks and geese are very numerous in this northern country, and the older Indiaus occupy themselves in procuring these for food. Many of the younger men are employed as boat and canoe men, at which they are adept, while others work with survey parties, Very little is done in the way of stock-raising. A few cattle are kept, but the increase is very slow. No farming is done outside raising potatoes and vegetables, this north country not being adapted to grain-growing.

Farm Machinery and Implements.—The Indians are inclined to be careless with

their implements, but are improving in this respect.

Buildings,-The dwellings of these Indians are mostly made of logs, squared with axes, the corners being nicely dovetailed. The roofs are generally shingled or covered with paroid roofing. The thatched roof is now a thing of the past. Some very neat frame buildings have been erected on the Pas reserve; they are painted and

are a great improvement on the log buildings.

Characteristics and Progress.-While some of these Indians are indolent, the majority are industrious and willing to work. They excel in their own line of work, which is canoeing and boating. They also work hard at hunting and trapping. They have great respect for law and authority. While they are not making rapid strides in civilization, a little progress is noticeable. The Iudian is slow to adopt the white man's way of living, and we cannot look for rapid advancement. Financially they are poorer this year than they have been for years back. The demoralization of the fur market is of course the direct cause of this; as they are dependent on the fur hunt in this part of the country, their income increases and decreases according to the fluctuations of the fur market. Their earnings this year will not be one-third of what they were last year. The Pas band is in better financial standing than other bands in this agency, owing to the sale of some of their reserve.

Temperance and Morality.—The Indian if let alone is temperate. Very little trouble is given from drunkenness on the outlying reserves. In fact I have not had one case in two years from any of the outside reserves. Here on the Pas reserve we have had some convictions for this offence, but the crime is invariably traced to unprincipled white men who have supplied the liquor for their own immoral purposes. These have been dealt with accordingly. Taking into consideration the nearness of the town of The Pas to this reserve, and how easily they can get whisky if they look for it. I think the Pas band deserves great credit for the way they keep themselves from drink. During the past year only ten eases of drunkenness in the whole agency have been tried. In each ease conviction and penalty have followed. Morally they will compare favourably with other Indians. The outlying reserves being very little troubled by white men, no trouble arises from immorality. As the Pas reserve is so close to town, and there are so many white men of a low class around, this is a very difficult matter to contend with. Some of the women from the sible to bring any charge against them. Lately I am pleased to see that this promisenous night rambling is being stopped to some extent.

Live Stock.—The cattle in this agency wintered well, and at my round of inspection in January The Gebruary I found them in good condition. Plenty of hay say but up for the use of the stock, and in some cases for sale. The Indians take better care of their cattle than they did in former years.

Root Crop.—Through the whole agency the potato crop was very light, and at Moose Lake practically a failure. An excellent growth of vine was visible, but potatoes did not mature. In our own garden at the agency headquarters we experienced the

same small results.

General Remarks.—Slowly but surely can be noticed the advancement of these Indians in the strides of civilization. The Indian is a slow thinker, but, when he sees the advantage of anything, he will endeavour to attain it. As they advance educationally, their social habits will also improve. I would also mention the hospital which is indeed a boon to these Indians. They can go there and get proper care and treatment for their sicknesses, which they cannot get at home. Already many cases have been treated, and in a few instances severe cases, and all with good results.

In conclusion I would again mention the good work done by the Royal Northwest Mounted Police in connection with matters touching the Indians. They are very diligent, and make every effort to bring offenders against the Indian Act to justice.

To this diligence we owe much of the peace we enjoy.

## REPORT OF W. G. BLEWETT, INDIAN AGENT FOR PELLY AGENCY, SASKATCHEWAN.

Bands.—This agency comprises the following bands: Cote, Kcy, Keeseekoose and Valley River, which being similarly situated and working under like conditions, gen-

erally speaking, are herein taken collectively.

Health and Sanitation.—There has been no very serious outbreak of any contagious disease on any reserve this year. There was a mild attack of measles on Valley River reserve and also a very mild outbreak of diphtheria on Cote reserve. There were the usual cases of tuberculosis, brenchitis, and pneumonia, but the mild winter permitted the Indians to stay out of doors a great deal more than usual, which no doubt lowered the percentage of sickness. The usual precautions of vaccination and whitewashing houses as well as cleaning up and burning all rubbish around buildings have been taken. Dr. Tran has attended faithfully to all cases of sickness during the year, and with very good success.

Occupations.—A very large percentage of these Indians still continue to follow the old life of hunting, trapping and fishing. Quite a number of them spend considerable time freighting, river-driving and working out among the farmers in the

fall at threshing and harvesting.

There are some who still try to advance in farming and stock-raising, but they are not very successful. A few are doing as well as white men would. Those who have

had no assistance from the government have prospered the best.

Live Stock—These Indians are not very good at stock-raising, generally speaking. Most of them only think of cattle when they are desirous of selling or killing them. There are some, however, who are gradually getting larger herds. Most of them have horses sufficient to work with, but there were several deaths among their horses this year from swamp fever and its allied ailments, which were very prevalent in this district.

Farm Implements.—Almost all the Indians of this agency have the necessary tools, implements and machinery for general farming and stock-raising. In most cases these are as well cared for as those of the white men in the district; some, however, are very careless in regard to machinery and implements as well as in respect to their stock.

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Buildings.—A much larger number of new houses has been built this year, and the are of a better style, being larger, better built, better lighted and with higher ceilings; some have cement foundations. As the Indians of the Valley River band have good building timber, they are doing considerable building of a very superior bind.

Characteristics and Progress.—There are a few in each band who are very amxious to get good farms and good buildings, and become settled citizens of the country like white men, and these men are doing well in the circumstances. The influence of the lary ones is a serious handloren, however, to the men who are striving to get ahead. There are many who seem to think only of the present time and how they can get along without exerting themselves. A considerable acreage of new land was broken up during the seasou, and, if good crops are obtained from it, there will be a further incentive to continue increasing the acreage cultivated.

Temperance and Morality.—Intemperance has been the curse of this agency, as a very large number of these Indians are addicted to the drink habit. There has been a very marked falling off in the cases of drunkenness, however, in the past year. A great deal of the credit for this is due to the watchfulness of my staff and the police,

## REPORT OF H. NICHOL, INDIAN AGENT FOR QU'APPELLE AGENCY, SASKATCHEWAN.

Tribes or Nations.—Four tribes are represented in this agency, namely, Sioux, Cree, Saulteaux, and Assiniboine.

Bands,—This agency is comprised of the following bands: Standing Buffalo, No.

78; Pasqua, No. 79; Muscowpetung, No. 80; and Piapot, No. 75.

Health and Sanitation.—While the general health of the Indiana has been good, yet there has been a great deal of sickness of a more or less serious nature. Severe colds and pneumonia were quite prevalent. However, these attacks were not attended with any serious results. The past winter was exceptionally mild and open, with hardly enough snow for sleighting; and it is noted that during such winters there is a great deal more sickness than during a severe winter. A marked improvement is noted in the care of their premises. A great many of the Indiana keep their premises neat, clean and tidy.

Occupations.—Farming and stock-raising are the principal industries followed by these Indians. Owing to lack of pasture, stock-raising on Standing Buffalo reserve is on the decrease. On the other reserves this industry is in a healthy, prosperous condition. No trouble is experienced in getting the Indians to care for their cattle, and to this fact I attribute our extremely low percentage of losses. All the bands, with the exception of Standing Buffalo band, have large herds of cattle: In all bands each cattle holder looks after, and makes the necessary provision, as to feed, stabling, etc., for his own cattle. A very much improved type of horse is now found on all reserves. General purpose and heavy types are practically the only ones that will now suit the Indians. With few exceptions, they take good care of their horses.

Farm Implements.—All the bands are well equipped with farm implements, Standing Buffalo band particularly. Generally speaking, the Indians take only poor care of their implements. There is a threshing-machine owned in common by all the

Buildings.—With very few exceptions, all the dwellings are constructed of log will, with shingle roof, or entirely of lumber. There are only a very few mudroofed houses remaining.

Characteristics and Progress.—A stronger spirit of industry is noted throughout the agency. A great many of the avenues of existence along the old mode of life are now closed through the surrounding country becoming more thickly settled; and the

Indians are, to a great extent, being forced to provide a livelihood within the limits of their respective reserves; and they naturally turn to agriculture and stock-raising. They are giving very much less trouble, and are very noticeably more law-abiding. They are bettering their living conditions, and are much more prosperous.

Temperance and Morality.—A very marked improvement is noted in the temreported. With very few exceptions, the morals of these Indians have always been very good. Improvement is noted from year to year.

### REPORT OF W. J. CHISHOLM, INSPECTOR FOR NORTH SASKATCHE-WAN INSPECTORATE.

This inspectorate includes the Duck Lake, Carlton, Battleford, Onion Lake and Isle à la Crosse agencies, and the Moose Woods reserve.

### DUCK LAKE AGENCY.

This agency was inspected during November and December.

In the southern part of this agency the past season proved very unfavourable for agriculture, and the results were accordingly quite disappointing. On James Smith's reserve, at Fort à la Corne, on the contrary the moisture was fairly plentiful and other conditions favourable, so that the yield of wheat was 18 bushels to the acre and of oats 22 bushels.

A fair amount of land was summer fallowed throughout the agency, and, as in the white settlement, a large area of fall ploughing was done; so that this season the Indians of this agency are in an unusually favourable position in regard to seeding operations.

The number of cattle on the reserves of this agency showed a slight increase during the twelve months preceding the inspection. Sales had been made to the number of 240 head, which contributed substantially to the support of the Indians; and, in addition to this, 108 head were beefed for the food-supply of the owners.

A sufficient quantity of hay for the wintering of the stock was secured, but not without much difficulty, owing to the heavy rains during September and October. The feeding season fortunately has proved very favourable, and the cattle have come through the winter with very light losses.

During the summer the cattle fattened unusually well, and, the market being good, excellent prices were realized for the surplus beef, especially at Fort à la Corne, where

the prices of three-year-old steers ranged from \$75 to \$90.

The Indians at Beardy's, One Arrow's, and John Smith's reserves have for the past year derived their income mainly from the sale of cattle, farm produce, hay and wood; and, while the other reserves of the agency have derived a considerable income from the same sources, yet a large part of their livelihood has been obtained from hunting, notwithstanding the decline in prices of furs that occurred during the fall. They are on the whole fairly free from debt and in tolerably comfortable circumstances.

#### ONION LAKE ACENCY

This agency was inspected during February and March, which I have usually found to be the most favourable season in the year for ascertaining the normal conditions under which the Indians live. On some of the reserves in this agency I find a great improvement during the past year in the character of the Indians' dwellings both as to the construction of the buildings and the manner in which they are kept within. This is particularly marked on the Freg Lake reserve, where there is scarcely an oldfashioned sod-roofed shanty to be found. Two of the newly constructed buildings on this reserve deserve special mention. These are 18 x 92 feet and 20 x 24 feet respectively, with a 2-foot ceiling and upstairs, and a cellar in each case  $10 \times 10$  feet with lumber wells. The exterior of the walls of these houses is finished with drop siding, and a platform and verandah runs across the front. Lighting is well provided for, and the work throughout is neatly and substantially done.

These improvements are the direct result of getting a large quantity of lumber at a saw-mill on the reserve, where the Indians obtained the material in return merely

for their labour.

On the Cold Lake reserve also, some good work has been done in the way of housebuilding, notwithstanding that the Indians here have had to purchase all their lumber, shincles and other finishing material and to haul it a distance of from 25 to 40 miles, As a saw-mill is being operated this season for the first time on this reserve, it is safe to to predict that the next twelve months will be marked by very extensive house improvement

In a few instances I found the dwellings badly kept, poorly ventilated and over-

reserve where fortunately it is a decided exception

The farm crops for the season consisted almost entirely of oats, the aggregate yield of which was about 15,000 bushels, or about 30 bushels per acre. The largest yields were on the Cold Lake and Long Lake reserves, which are the most remote from the prairie regions. The soil of these reserves is extremely fertile, and the weather conditions for the past season were all that could be desired.

An area of new land aggregating 250 acres for the agency was brought under cultivation during the year, about one-half of this being on the Onion Lake reserve. On the Cold Lake reserve 75 acres were broken and 26 acres summer fallowed.

There is a slight decrease during the year in the number of cattle on the reserves. Considerable numbers were beefed and sold; only a few head are known to have died, but a considerable number are unaccounted for. The industry cannot flourish until this leakage is stooped.

Increasing interest is shown in the raising of horses, and there is an increase of about twenty head throughout the agency. On some of the reserves the Indians are becoming interested in the raising of pigs and poultry and this is stimulating their interest in grain-growing as they perceive that this class of live stock can be

kept to advantage only in connection with the raising of grain.

The sources from which the Indians of this reserve derive their income vary according to the location of the reserve. The Indians at Frog Lake, Onion Lake and Long Lake earn comparatively little by hunting, but derive a large profit from their herds and earn considerable by freighting and day labour. The Indians of Cold Lake while they are beginning to do a fair amount of farming and have considerable revenue from their live stock still support themselves mainly by hunting and fishing. The season's products from these sources are estimated at about 816,000. The members of the Ministiquan band are dependent upon hunting and fishing alone and are at present in the hardest condition in which I have found them at any time. They can always obtain a wholesome and adequate supply of food, but very little variety, while for their other necessities they have little means of providing.

The In lians of this agency are in the fortunate position of being burdened with

very little debt, owing to the prudent management of their affairs.

### BATTLEFORD AGENCY.

A partial inspection of this agency was made during December.

The results of farming operations have been disappointing, owing partly to the unfavourable weather conditions and partly to decreasing interest on the part of the Indians. The acreage under crop was small and the yield was poor even for a bad

A sustained effort has been made to check the decrease of the Indians' eattle, which had continued for some years. This effort has been in a measure successful.

Much difficulty has been experienced owing to the want of properly fenced ranges for stock; and the fencing of all the reserves is a matter that should be taken up at once.

On Thunderchild's reserve a number of new and somewhat improved dwellings have been constructed in consequence of the cutting of a considerable quantity of lumber on the reserve. However as regards both the description of the dwellings and the sanitary conditions obtaining within and around the Red Pheasant and Moosomin bands take the lead for this agency.

Considerable success has attended the efforts of the agent to reduce the liabilities of the Indians; and freedom from these burdens, when effected, will be one essential condition for renewed prosperity.

A few of the young men of the agency, ex-pupils of the residential and day schools, have established homes for themselves, and are industrious and thrifty; while a number of others are drifting about.

### CARLTON AGENCY.

No regular inspection of this agency was made during the year; but I made a tour of a portion of it during July.

The agricultural season was more favourable here than farther south and west, and the threshing returns were fairly satisfactory, especially on the Sandy Lake and Muskeg Lake reserves.

Considerable summer fallowing of old fields, and breaking of new land was done, and the prospects for the coming summer are brighter than they have been for some years.

There is a considerable decrease in the Indians' herds, due apparently to heavier sales than the strength of the herds would justify.

Many of the Indians of the agency had become discouraged, owing to the burden of debts, which they had no prospect of removing. Latterly these have in some of the more serious cases been charged against the funds of the band under certain conditions.

The Indians of Muskeg Lake, Sandy Lake and Sturgeon Lake reserves have a very fair livelihood from their farms and their live stock. Those of Mistawasis reserve, who have neglected agriculture for a time, rely upon day labour to some extent, as do also the Sioux of the Wahpaton reserve; while the Big River and Montreal Lake bands live mainly by hunting and fishing.

### ISLE À LA CROSSE AGENCY.

The annuity payments for the agency were made by Mr. F. W. Armitage, who was assisted by Mr. Fred Manville as clerk; while Dr. X. W. Strong rendered medical attendance.

The party left Prince Albert on June 10, and returned on September 24.

With the exception of the band at Pukittawagan, the Cree Indians in the North enjoyed their usual good health during the year preceding the payments. In the case of this band the death-rate was extremely high, being upwards of 90 in 1,000. The death-rate in the Chipewyan bands was also somewhat high, as it has been almost uniformly since their admission to treaty nearly ten years ago.

The livelihood of these Indians is derived solely from hunting and river freighting for the trading companies. Though it has been seriously affected by the present decline in fur prices, yet the hardship is felt most by those who are best able to endure it, namely, by the more hardy and successful fur hunters. Accordingly, but few instances of serious privation have been reported from those regions during the past winter, and these have been promptly relieved.

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### MOOSE WOODS RESERVE.

This reserve was inspected in January, but other visits were made at intervals during the year.

Charles R. Eagle, a member of the band, continues to act as overseer.

The inhabitants of this reserve are of the Sioux tribe, and number sixty-six

persons. There are further improvements in the Indians' dwellings, two of the poorer description having been replaced with new and better finished houses. On this

reserve all material for house-building except logs has to be purchased.

About fifty acres was sown to oats last season; but, owing to the drought of July, the crop was very short and light and was cut with the mower to be fed in the straw. Some additional land was brought under cultivation, and the intention this year is to sow a larger acreage.

The cattle industry continues to prosper and the Indians realized last season \$3,600 from the sale of surplus fat cattle, after providing for their own beef-supply. The cattle are of a good class, and the fat steers brought from \$77 to \$85 per head.

The available supply of native hay on the reserve is sufficient for the present stock; but, now that the settlement has reached the borders of the reserve, the summer range is too restricted. An effort is being made to provide a remedy for this by securing a grazing permit in a forest reserve adjacent.

The Indians' gardens on this reserve, which are usually good, were last season

almost a total failure.

### REPORT OF J. H. THOMPSON, OVERSEER FOR WOOD MOUNTAIN AGENCY, SASKATCHEWAN.

The Indians living on this reserve belong to the Sioux tribe.

During the past year these Indians have made some improvements and some preparations for grain-growing by increasing their area of breaking. Heretofore only corn and garden stuff have been grown.

A wire fence has been built inclosing an area of half a mile square for a pasture, to be used for animals liable to stray.

Coal-lignite-has been found on the reserve and the Indians aim to mine and sell what they can of it to the settlers.

The health of the people has been remarkably good, there has been very little sickness.

Their conduct has been very good, no complaints nor charges having been brought

Their morality is extremely good.

# REPORT OF WILLIAM MURISON, INDIAN AGENT FOR TOUCHWOOD

Bands .- The following bands are included in this agency: Muscowckwan's. George Gordon's, Day Star's, Poorman's, and Fishing Lake.

Occupations.—Farming, stock raising, hunting, trapping, digging senega-root and cutting fire-wood for sale are the chief occupations of these Indians. They also work out in the neighbouring settlements at harvesting and threshing. The women make rabbitskin robes, bead-work and tan hides,

Stock.—They have a good quality of stock on the reserve, for which they in most cases provide a sufficient quantity of hay. There were very few losses during

the winter. They sustain a serious loss each year in missing animals partly through their indifference in hunting up their stock in the fall.

Farm Implements.—They have a sufficient supply of farm implements for their requirements. Three bands own and operate their own threshing machines.

Buildings.—Their buildings are as a rule comfortable and cleanly. Improvement in their methods of housekeeping is noted year by year. This can be attributed to a great extent to the influence of the ex-pupils many of whose homes are very com-

fortable and creditable to them

Health and Sanitation.—The general health of the Indians has been fairly good during the past year. No disease of an infectious nature has been prevalent among them. The death-rate has been lower than usual, and the main cause of sickness has been of a tubercular nature. Tuberculosis appears to be decreasing and this is no doubt owing to more cleanly habits, better food, and more attention being given to sanitary precautions.

Temperance and Morality.—The Indians in this agency are a civil and lawabiding people. A few of them are addicted to the use of intoxicants but so close a watch has been kept on the liquor traffic that it has not made serious headway. No infraction of the law is overlooked and we have been fairly successful in bringing

offenders to account.

Their moral conduct may be said to be good, but I have noticed that where there is a half-breed settlement adjacent to the reserve, there are more infractions of the

moral law.

Characteristics and Progress.—The Indians in this agency are fairly industrious and are willing to work at occupations that are congenial and remunerative. They are natural hunters, and, as their reserves are to a large extent wooded, game, fur, and fire-wood have been plentiful, and have furnished them with the means of making an easy living. This has conduced to a lack of interest in the more stable and responsible occupations of farming and stock-raising. They received an object lesson on the instability of hunting as an occupation last fall when the fur market was closed to them owing to the conditions brought on by the war. They prepared a fair acreage in the fall for crop and did the work better than formerly.

During the winter I gave them talks at their council meetings on the importance of proper cultivation of their land and the care of stock and hope by a continuance of effort in this direction to stimulate their interest in these occupations.

### REPORT OF W. M. GRAHAM, INSPECTOR FOR SOUTH SASKATCHEWAN INSPECTORATE

In this inspectorate the following agencies are included: File Hills, Touchwood Hills, Assinibioine, Moose Mountain, Crooked Lakes, Pelly and Qu'Appelle. I visited all these, except Qu'Appelle, once during the year and most of them twice.

### MOOSE MOUNTAIN AGENCY.

At Moss Mountain the Indians were fortunate in having one of the best crops they ever had. That part of the province in which this agency is situated was particularly fortunate in having an abundance of rain during the growing season, and they got good prices for their crop.

The Indians of this small agency have made advancement in their farming operations and the area under cultivation has been increased considerably during the past year. The class of work they are doing in this line is much better than it was.

There is an improvement here in the style of dwellings. A number of the Indians have put up larger and better houses than they had, and I have no doubt that as time passes improvement in this direction will continue, as these people are beginning

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to realize that, if they farm well, they can accumulate property and earn money more easily than in any other way, and thus make better and more comfortable homes for themselves.

The cattle industry has not been as profitable as it should have been. There has been neglect and the Indians have been killing immature animals, so that the herd has decreased. I hope that a change will come about, so that it may be increased to at least what it was a few years ago. A number of the Indians have good work horses, and the farming equipment is all that could be desired for the number of farmers.

#### ASSINIBOINE AGENCY.

I made an inspection of the Assimboine agency in September. The crop conditions here were very discouraging, as there was practically no rain all through the summer. The yield was greatly affected and only about one-third of what was expected was threshed. This was very disappointing to the Indians, as many of them had put in large areas and had done their work well.

This small band is making good progress. Their houses are, as a rule, clean. There is a steady improvement in the style of dwelling they build. I saw two bungalows that would cost at least \$1.500 cach.

These people are taking quite an interest in their cattle, and the herd is steadily increasing.

The Assimiboines are a very law-abiding people and there is very seldom any infringement of the Indian Act.

The women of this tribe, as a rule, take much more interest in having their premises clean than do the women of the Cree tribe. In fact, they do all the work of cleaning up their yards, and I very seldom find dirty premises when I visit this

Last summer this small group of Indians summer-tallowed 5.55 acres and broke 75 acres of land. I consider this a splendid effort. They are well equipped with farming machinery, which is bought by the Indians individually. They have fine horses and take a great interest in them. They own a steam threshing outfit, which they operate themselves, several of them being qualified isteam engineers.

### PELLY AGENCY.

I made two inspections of the Pelly agency during the year—in September, 1914, and March, 1915.

These Indians have not advanced since my last report. Their interest in farming seems to be getting less each year, and, unless they change their ways, they will soon

be where they were years ago.

The cattle industry is also in a very bad state, I never saw Indians who took so little interest in stock or personal belongings. Of late years they have had a lot of interest money which they have not had to work for, and this explains their indifference towards work and the care of stock. The decrease in the cattle is due to killing without authority and disposing of breeding stock.

These people have advantages that many other Indians in the province have not. They have a splendid country for growing oats; they have abundance of wood, and, in most years, plenty of hay. They are close to market and there is splendid pasture-land.

A number of Indians built new houses during the past year. These buildings are a great improvement on the ones they abandoned on the surrendered portion of the

At Valley River reserve, which is under the supervision of the agent at Pelly, then has been a slight improvement, and I am sure there will be a greater one during the next twelve months.

The Indians are taking more interest in their stock, and the overseer, Mr. Geo. Stanton, is most particular to see that no breeding or immature animals are disposed

They are just beginning to farm, and, if they continue as well as they have started, I have no doubt they will do fairly well. The reserve is small and the area that can be cultivated is limited, but still there is quite a lot that can be broken up.

These people have fairly good houses, and I noticed that two or three new ones were built during the year.

### CROOKED LAKE AGENCY.

The style of farming on these reserves is not good, except in the case of a few individuals, who are really trying. Very little attention is given to the proper cultivation of the soil, and when a dry season, like the one they have just had, comes, they tion. However, a change of farming instructors has been made on two reserves, and

The Indians of this agency, especially those of Cowessess reserve, live in fairly good houses, and many of them are comfortably off,

The eattle industry has suffered considerably through neglect, and the Indians will have to be closely watched, as there has been too much neglect and indiscriminate killing in the past.

### TOUCHWOOD HILLS AGENCY.

I visited the Touchwood Hills agency in July last, and spent twelve days inspecting the different reserves.

This district like most others in the province, suffered for the want of rain, and the result of the farming operations for 1914 was very disappointing. This failure of erop was not altogether due to lack of rainfall, but, to some extent, to bad farming, These people require a lot of close and constant supervision, as their methods of cultivation will have to change before they can expect to make a living out of the soil.

The cattle industry has suffered considerably and the herds have become reduced instead of increasing.

These Indians are fairly well equipped with farm machinery, horses and oxen, and are capable of doing much more than they have done in the past. A change has been made in the management of three of the reserves, and I hope that with closer and better supervision better results will follow.

Generally speaking, the Indians of this agency are law-abiding.

On Gordon's reserve the Indians have good homes, and at most of them one will find everything that one would expect to find in a white farmer's home. Most of the women milk cows and keep pigs and poultry. On the other reserves they are not so

Since my last annual report on this agency, the headquarters have been moved to new buildings just half a mile from the town of Punniehy on the Grand Trunk

### REPORT OF J. H. GOODERHAM, INDIAN AGENT FOR THE BLACKFOOT

Tribe.-These Indians belong to the Blackfoot nation, which consists of the Blackfeet, Bloods and Peigans in Alberta and the South Peigans in Montana, U.S.A. Health and Sanitation.-I think it may be safely said that the health of these

Indians has materially improved during the last two or three years. This may be

partly accounted for by their having had regular weekly rations of flour, beef and tea (paid for out of their band funds), which, together with the fact of many of them having been provided with comfortable cottages has made a great\_difference in their mode of living.

There is one hospital at what is called the north camp under the supervision of the Rey, Canon Stocken, with a housekeper and caretaker in charge.

The reverend sisters in charge of the Crowfoot boarding school at the south camp near Cluny attend to the various requirements of the Indians for medicines on that portion of the reserve and all receive every attention.

The medical attendant, Dr. W. Rose, attends to the Indians requiring his services and advice all over the reserve.

Occupations.—These are various: farming, stock-raising, hay-making for home used and for sale, working for white farmers, coal-mining, hauling coal and gravel to towns for sale; and some have no occupation and do not want any.

There are between seventy and eighty men engaged in farming on their own quarter-sections, which are fenced off and cross fenced, most of these quarters have four-roomed cottages on them, so that they live on their own farms and close to their work.

Considering the dry season, they had a fair crop last harvest, about half the average of the previous year; but this was compensated for by their wheat selling for nearly double the price, so that their gross returns were slightly greater than in 1913.

nearry counce in price, so turn their gross returns were signify greater turn in 1200.

Our stockmen and their assistants during the winter gathered up all weak stock, consisting mainly of cows and yearlings, and fed them until spring, 580 head in all. This entailed much work, but it reduced our losses to a minimum.

Buildings.—The whole of the buildings on the reserve may be said to be in very good condition.

Both boarding schools are new, Indian houses are new, that is within the last

three years, and the agency buildings are in good repair and well kept.

The fields are all fenced with good cedar posts and barbed wire, the roads and

Tembers are all lefted with good cedar posts and barbed wite, the loads and trails are kept in fair order, receiving attention wherever required.

Temperance and Morality.—There have been fewer prosecutions for drunkenness

this year than last, and I think a proportionate reduction in drinking intoxicating liquors on the reserve, caused not so much by lessened desires as from lessened opportunities of procuring it. There were so many fined and imprisemed in 1913 and 1914 that the class of people who took up this illicit trade became afraid to continue in it, as the risks became greater and the profit less.

Their morals are not of the highest, but will average up with that of other Indians. They are generally honest, although I cannot say that, especially among the younger men, their regard for the truth is increasing. I do not think the word of an Indian is to be trusted as it was twenty-five years ago. They pick up many of the faults of the lower class of white men they come in contact with in the small towns along the

The closing of the pool-rooms and bowling alleys to all Indians has been very beneficial both to their morals and their pockets.

General Remarks.—We have had a busy and for the times a prosperous year, every member of the staff has done his work faithfully and rendered me every assistance in the work of the agency.

I might also mention that the band held a meeting last fall after war was declared and voted the sum of \$1,200 out of their band funds to be handed over to the government to be used to aid in bringing the war to a successful conclusion. Individual members also subscribed various amounts, totalling \$50, to the funds of the Red Cross Society.

REPORT OF W. J. DILWORTH, INDIAN AGENT FOR THE BLOOD AGENCY, ALBERTA.

Health and Sanitation.—The general health of these Indians has been comparatively good, though as usual there has been a heavy death toll, from tubercular troubles among adults, and from bronchial and intestinal troubles among infants and children.

among adults, and from bronchial and intestinal troubles among infants and children.

The health of the band is looked after by a resident physician and a well regulated hospital conducted by the Sisters of Charity.

All the Indians are required to clean up around their premises and to burn all refuse. They are yearly becoming more sanitary in their habits. All the Indians get they water-supply from the mountain-fed streams surrounding the reserve, which accounts for the total absence of typhoid.

Occupations.—About one-fifth of these Indians engage in farming, half are stockowners, and nearly all able-bodied men yearly put up and sell a large amount of hay. During the year about 200 families were induced to plant and take care of a potato and garden patch.

Farming.—No new land was broken during the year, the efforts were directed rather in getting the land already broken into better condition. All Indian farmers worked well and faithfully in the preparation of their fields, which during the earlier part of the season, gave promise of producing a good crop; but continued und excessive drought burned up all grain planted at the lower end of the reserve; while at the upper end of the reserve, on heavier soil, a fair crop was harvested. Winter wheat this year as last proved a failure through some disease. It would appear as if the spring sown variety would supersede the winter variety. A propitious tendency exists among the Indians to increase the farming area, a sign pointing distinctly towards properss.

Stock-raising.—The Bloods own one of the best beef herds in the Northwest. Diring the year there was sold 105 head of three, four and five year old steers for an average price of 8104 a head. These steers at point of unloading weighed before being fed or watered 1,550 pounds. In addition to this, all beef was raised that is used on the reserve.

A change was made during the year in the wintering grounds of the herd. The winter camp formerly located on the exposed valleys of the St. Mary's river being transferred to the heavy brushed, well opened, watered valley of the Belly river adjacent to the farms at the upper portion of the reserve. All cattle fed in this yard came through the winter in splendid condition and without loss. Cattle on the range also came through the winter without loss, though thin in flesh.

Haymaking.—This industry for the past fifteen years has been an important and profitable one for these Indians—in fact it was owing to the presence of abundant grasses on the reserve that these Indians made their first progressive move along industrial lines. During this past year the industry eached record proportions, the Indians harvesting in splendid condition over three times the amount of hay harvested in any single previous year. In all 10,000 tons were harvested between July 15 and September 15, and the Indians were as a result \$80,000 better off, a fair idea of how our haymakers work can be gathered from the operations of one day. There being no hay at the agency end of the reserve, I went to the hay camps and asked that all haymakers bring one load each to the agency headquarters, eighteen miles distant. On that day 105 tons were delivered and stacked in splendid order, the prize load containing 7,940 pounds.

Buildings.—Approximately 90 per cent of these Indians live in fairly comfortable looses during the winter months, about 5 per cent in good well built roomy frame houses; nearly all live under canvas during the summer. Each year sees an increasing number of houses being built of more roomy and better ventilated designs. There is now little overcrowding in close, ill ventilated houses during the cold winter nights.

Characteristics and Progress.—This tribe is one of the few Indian tribes that have not been subdued by the sword. They are loyal to the Crown, in fact their proffers of assistance to the "Grandson of the Great White Queen" in this war would shame

They are naturally a proud and dignified people; they will work well when remuneration is in sight, in fact our largest problem is to provide sufficient work for the many willing hands. They are intensely superstitious, and hard to wean away from their pagan beliefs and practice. The great problem to solve for the present generation is to teach them to work. Manual labour will do more than any other single agency to civilize them, and obliterate their nomadic and pleasure-loving habits; it will make

Generally speaking, I believe there is reason for satisfaction in the progress made during the year. Their business affairs are in better condition, there is less of pauperization, they have been taught that the ration-house must not be the limit of their outlook. There is a healthy tendency towards individual home-making and to settle down in their own home separately and removed from their relatives, and a greater transfer or the past their dividuos objected.

Temperance and Morality.—There has been a decrease of one-third in convictions for drunkenness as compared with the previous year. This can be attributed largely to the fact that the Indians were kept at home on their reserve and at work for a greater portion of the time. Some improvements in moral conditions are noticeable, there being less homes broken up by marriage separations; but still their mental and moral development is not such as can differentiate between right and wrong; fear of detection and swift punishment for wrong-doing is still the thought that restrains.

### REPORT OF GEO. H. RACE, INDIAN AGENT FOR EDMONTON AGENCY,

Bands.—There are five bands in this agency: Enoch's, Michel's, Alexander's, Joseph's, and Paul's.

Tribes.—The members of the Enoch and Alexander bands are all Crees; Miehel's are also classed as Crees, but are of the Iroquois tribe originally. The Paul's band are Stonies and so also are some of Joseph's band, the remainder of them being Crees.

Health and Sanitation.—For the greater part of the year the Indians of the whole agency enjoyed good health, but for the last few months there have been quite a few cases of sickness, principally pneumonia and grippe, some of the pneumonia cases terminating fatally. Measles was also epidemic on the Enoch reserve, but with care and isolation of cases, it was soon stamped out. All the usual sanitary precautions are taken, such as cleaning up of fifth, and the liberal use of lime as a whitewash for the inside as well as the outside of all houses.

Occupations.—Farming and stock-raising are the principal occupations of all the Indians except those of Joseph's band, who have not done much in this line till lately, they having depended on their hunting to provide the necessaries of life.

Buildings—All the Indians of this agency are well housed and their dwellings are mostly log walls and shingle roofs. Of late years more attention has been paid to better farm buildings, and in this respect the members of Michel's band have some year excellent stables and comparies.

Stock.—I am glad to report that the stock on the various reserves has wintered well and as far as numbers go does not decrease. Forty-three head of beef was sold at good prices.

Characteristics and Progress.—Considerable progress was made last year in the farming line. In all some 800 acres of new land was broken, the Enoch's band breaking

about 300 acres on its reserve. In all about 51,000 bushels of grain was threshed on the whole agency last fall, and of this Enoch's band threshed 21,000 bushels.

Temperance and Morality.—As a whole these Indians are not too bad in the way of drinking. It may be taken that they are improving in this respect.

Their morals are on a par with those of other bands.

General Remarks.—The passing of an amendment to the Indian Act respecting the disposal of stock without permission has been a great help in the handling of the Indians who have horses and cattle. It is now possible for the herds to increase, and so be a better profit to the owners.

### REPORT OF J. BUTLIN, INDIAN AGENT FOR HOBBEMA AGENCY, ALBERTA.

Bands.—This agency comprises the following bands: Ermineskin's, Louis Bull's, Samson's, Montana, and Buck Lake.

Health and Sanitation.—On the whole the general health of the Indians of this agency may be considered fair. While there was considerable sickness on the reserves, and tuberculosis in its varied forms was prevalent, no epidemics occurred. With the exception of the school children, these Indians refuse to be vaccinated.

Sanitary regulations are well observed. In the fall all the houses are re-mudded and lime-washed, and in the spring the premises are cleaned up. Most of the

Indians live in tents all through the summer.

Occupations.—The principal occupations of these Indians are mixed farming, selling hay and fire-wood, bunting, and working for settlers. During the summer mouths they put up a large quantity of hay for both feed and sale, and they are now realizing the value of their hay meadows. This winter the Indians of four reserves secured a large number of logs and placed them at the agency saw-mill to be cut into lumber later. Ermineskin's band also obtained a supply of tamarack posts for reserve fencing this summer. Quite a few take advantage of the fishing at Pigeon lake, and during the season the catch has been good. Hunting has not been followed with the enthusissm of former years, owing to the small demand and low price of fur.

th the enthusiasm of former years, owing to the small demand and low price of fur.

Farm Machinery and Implements.—The several bands in this agency have a good

supply of modern machinery and implements, and take good care of them.

Buildings.—The buildings are mostly of log, neatly constructed, and generally with shingled roofs. The houses have a fair supply of furniture and are well kept. Stock.—All the bands of this agency have cattle and horses. The herds came

through the winter in good condition, and are showing a small increase in number. Characteristics and Progress—These Indians are peaceable, law-baiding, fairly industrious, and their general condition is improving. The success of the grain crops last season and the high prices obtained for produce have greatly encouraged these Indians. They have broken up more land and intend increasing their farming operations this spring. Every effort is being made to assist them in advancing.

Temperance and Morality.—With a few exceptions, the bands of this agency are addicted to liquor. The morality on all the reserves may be considered fair.

# REPORT OF HAROLD LAIRD, ASSISTANT INDIAN AGENT FOR LESSER SLAVE LAKE AGENCY. ALBERTA.

Tribes and Bands.—This agency comprises the following tribes and bands: Cree at Wabiskaw, Whitefish Lake, Sturgeon Lake, Peace River Crossing, Little Red River, Sueker Creek, Driftpile River, Swan River, and Sawridge; Beaver at Fort St. Johns, Dunvegan, and Hudson's Hope; Cree and Beaver at Fort Vermilion; Slave at Upper Hay River; and Saulteaux at Moberly Lake.

Health.—During the past year the health of nearly all the bands in this agency has been good. The exceptions are the Beaver bands at Fort Vermilion and Fort St. Johns, and the Cree band at Sturgeon Lake. In the case of the last-mentioned band the health has not been good, owing to unsanitary dwellings. In all three bands there are a good many cases of tuberculosis, the Beaver band at Fort St. John being badly infected with tuberculosis and scrofula.

Occupations.—Hunting, trapping and fishing are the chief occupations of the Indians. A little farming is also done, and a few of them have small gardens.

Stock.—There are horses on all the reserves, in some cases quite a number; and cattle on eight of them, also some pigs on one. Most of the horses are of fair breed.

Farm Machinery and Implements.—With the exception of a few mowers and rakes, there is no farm machinery in this agency and only farm implements on less than half of the reserves; but these Indians have enough for their needs, as farming is not one of their chief occupations.

Buildings.—On eleven of the reserves there are log dwellings, most of which are clean and comfortable; also on some of the reserves there are log stables and shelters.

Characteristics and Progress.—Nearly all the Indians in this agency are industrious in their favourite occupation and steady and law-abiding, and yet very little progress is noticed.

Temperance and Morality.—With the exception of the Sucker Creek band, whose morality is not as good as it might be, and the Savridge band, which is neither very temperate nor moral, the bands in this agency may be said to be temperate and moral.

# REPORT OF H. A. GUNN, INDIAN AGENT FOR PEIGAN AGENCY, ALBERTA.

Health and Sanitation.—The general health of this band has been good. There have been no epidemics of any kind on this reserve. The Indians were all vaccinated last summer.

Their premises are kept clean during the winter months, and all refuse is cleared upon and burnt as early as possible in the spring. The tendency to overcrowd their houses is very great.

We have been using the tuberculin treatment in the hospital on the school children, and are getting very good results.

Occupations.—The Indians are engaged in farming and stock-raising. The general farming operations were not very successful this season, owing to the drought that prevailed in this section of the province. A few had a little crop, but the majority were a complete failure.

Stock.—The stock is gradually increasing, as we have had slight losses the last few winters.

It appears that this reserve could easily be made a remount depot, and, horses being less trouble, the Indians might look after them, as they are not very fond of the usual steady work connected with farming.

Farm Machinery and Implements.—There are none worse than Indians in the manner in which they use their machinery and implements, the majority taking absolutely no care of them at all.

Buildings.—The members of this band have been hard up on account of the scarcity of work, and have done no building in the last year, although they seem to have an inclination to improve their dwellings, but not their stables.

Characteristics and Progress.—Most of the Indians are fairly industrious and law they are not getting any worse off and will be in good circumstances if they get a good crop or two.

Temperance and Morality.—A few of these Indians are addicted to linner, but the majority are temperate.

Their morality is not of a very high standard

# REPORT OF CHARLES E. HUGHES, INDIAN AGENT FOR SADDLE LAKE

Bands.—The following bands are included in this agency: Saddle Lake, James Seenum's, Chinewyan and Beaver Lake.

Tribe.-With the exception of the Chipewyan band, all the Indians of this agency

belong to the Cree tribe

Health and Sanitation.—The Indians of this agency have been very free from sickness this year. There have been a few cases of tuberculosis, and one or two deaths resulted from this cause. There have been some colds and minor complaints, but the general health of the Indians has been good. The prescribed regulations in regard to clearing up and burning rubbish have been observed.

, Occupations.—On the Saddle Lake and Whitefish Lake reserves there has been considerable farming and a large quantity of hay was put up. There was also a fair quantity of hay put up on Beaver Lake reserve, but no farming was done. They had a few small gardens. There has not been much work for the Indians outside of their

reserves this year. The members of the Saddle Lake band have got out a quantity

of logs and are getting ready to saw.

Buildings.—The majority of the Saddle Lake and James Seenum's bands have
good log buildings with shingled roofs. Their stables are fairly warm. There are two
or three fairly good dwelling-houses at Beaver lake, and the rest are shacks or shanties
with sol roofs. The stables on this reserve are not so good as they should be.

Stock .- The stock belonging to these Indians is all in good condition, as it is

well provided with fodder.

Farm Implements.—The majority of these Indians are fairly well provided for in the way of implements, but they do not take the care of them that they should.

Temperance and Morality.—These Indians are fairly temperate. I got two convictions for supplying intoxicants, and since then I have not heard of any drinking. Their morals are not very good.

Characteristics and Progress.—Some of the Indians are fairly industrious, but there are a great many of them that seem to make no progress.

# REPORT OF T. J. FLEETHAM, INDIAN AGENT FOR SARCEE RESERVE,

Health and Sanitation.—The health of the Indians on the whole has been fairly good, with the exception of a few cases of scrofula and consumption, to which the medical officer is regularly attending. All premises are kent fairly clean.

Occupations.—The principal industries are farming, stock-raising, cutting, hauling and selling wood, hay and green feed, and working for neighbouring farmers. They earn considerable amounts in these industries, and could earn more if they wished.

Buildings.—All houses and stables are new and every family is very comfortable. Their houses are well ventilated. There is a fireplace in each, which gives good ventilation. Most of them are kept very clean, and many are fairly well furnished.

Stock.—Cattle and horses have done well during the winter. They have had good feed. Their is a fair percentage of calves and foals. Although the winter has been long and hard on them, they are coming through with very small loss to date.

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Farm Implements—These Indians have not hitherto taken much care of their implements, but they are improving in this respect. They have built a large shed, where most of them are stored away during the winter.

Characteristics and Progress.—There are a few who are fairly industrious, the rest are gradually improving, and should we have a good crop this year, it will

certainly stimulate them in the future.

Temperance and Morality.—The proximity of the reserve to the city of Calgary is a great inducement for the Sarcees to gratify their desire for drink, which they obtain through half-breeds. Every effort is being made to decrease this evil. Their morals are fairly good.

# REPORT OF J. W. WADDY, INDIAN AGENT FOR THE STONY AGENCY, ALBERTA.

Bands.—This agency comprises three bands, namely, Bearspaw, Wesley, and Chiniquay's.

Health and Sanitation.—During the past year these Indians have been fairly healthy, but tuberculosi is still prevalent among them. Their houses are clean, but in winter they overcrowd some and leave others empty. Many intermarry with near relatives.

Occupations.—Most of these Indians cut wood for a living. All raise a few horses and cattle. They hunt in the open season for game and fur.

Buildings.—Their houses are small, mostly one-roomed, though a few have twostoried houses. Their stables are only closed in sheds made of logs with sod roofing.

Characteristics and Progress.—They never save a dollar for hard times, and, as earnings fell off 50 per cent this year, due to lack of market for wood, they had a hard time to make a living. There are very few progressive Indians amongst them.

Temperance and Morality.—They are very temperate people, but are slack in marriage customs.

# REPORT OF J. A. MARKLE, INSPECTOR OF INDIAN AGENCIES AND RESERVES FOR THE ALBERTA INSPECTORATE.

The following agencies are within this inspectorate: Blood, Peigan, Sarcee, Stony, Blackfoot, Hobbema, Edmonton and Saddle Lake.

The first five agencies lie in the southern, and the last three agencies in the

northern portion of the inspectorate.

Very little rain fell during the growing season within the southern area of the inspectorate, and in consequence the yield of grain sown on laind not newly broken or summer-fallowed yielded poorly. Where land was well summer-fallowed and sown to spring whealth the yield, with few exceptions, was fifteen and more bushels per area. Oats were mostly sown on fall and spring ploughed land, and were in most instances a total failure throughout southern Alberta.

There was a sufficiency of rain throughout the northern portion of the inspectorate, and the Indians whose reserves are located within this area had a bountiful crop of oats, barley, potatoes and hay. Very little wheat was grown, but the small areas

devoted to this gron violded well and matured without damage to freet

Very little wheat was sold for less than a dollar, and most of it for a greator sum; while oats were sold from forty to sixty cents and potatoes fifty cents and over, per bushel. The prices realized for farm produce this season have greatly encouraged the Indians to farm more extensively, particularly those on the northern reserves. The Indians on the southern reserves have learned, too, that a season of drought can

be considerably overcome by good tilling of the soil—frequent surface working of summer-fallow. There is now a larger are ready for cropping next spring than ever before and the prospects for abundant yields were never brighter throughout the whole inspectorate.

Last senson the drought was the severest on the Peigan Indians and, besides, a hail-storm passed over the portion of the reserve on which the Indians had the most promising grain crop. There was very little straw, and the overgrazing of the pasturage and want of rain resulted in an inadequate supply of lany being procurable for winter feed for the stock within the boundaries of the reserve. It was found necessary for the reasons stated, to purchase fodder and feed about 600 head of the Indians' eattle and horses outside of the reserve limits.

Sufficient snow fell during the first week of December to make good sleighing for more than three months over the greater portion of every reserve within this inspectorate, with the exception of the Stony reserve on the Bow river and near Morley. These conditions made it necessary to provide fodder for the cattle during this long period, and, while it has been trying on the supplies of feed provided. I entertain hones that the losses of stock through want of feed on any of the reserves will

e light

The amendments to sections 105 and 149 of the Indian Act during 1914 have been, I feel confident, beneficial to the Indians. Previously to the passing of these amendments the killing of immature and female animals was quite frequent on some of the reserves, and Indians were often enticed away from their homes and their work to take part in so called Wild West shows. The killing of earthe by Indians is now punishable if done without the consent of their agent, and it is an offence for Indians to participate in any exhibition in aboriginal costume. The Indian who participates in the performance and the individual who induces him to do so are both liable under the amended Act. I now entertain fresh hopes that the cattle will increase in numbers on reserves where they were annually becoming fewer, and that the m-ral and other standards of the Indians will be raised through the amendments referred to.

The nse of intoxicating liquor by Indians has not diminished during the fiscal year, I am sorry to be compelled to admit. Another unfortunate feature is the fact that too much sympathy is given to some who have supplied Indians with intoxicants and too little credit to the officer who has been instrumental in having the supplier prosecuted.

## REPORT OF HENRY A. CONROY, INSPECTOR FOR TREATY No. 8.

Leaving Ottawa on April 29, I arrived in Edmonton on May 4, where later I was joined by Mr. H. J. Bury.

After some delay, due to the necessity of awaiting the departure of the Hudson's Bay Company transports, we left for Athabaska Landing, arriving there on May 16.

Bay Company transports, we lett for Athabaska Landing, arriving there on May 16.

Here we secured the necessary outfit of supplies and equipment, and boarded the
transport secon on May 23. This secov, No. 41 of the Hudson's Bay Company transport, was one of a flottill a of 27, all under the charge of Captain Haight.

We drifted down stream as far as Graud Rapids island on a fairly low stage of water; but, after arriving at this point, the Athabaska river rose to an unprecedented height, due to the heavy rains and the June flood from the mountains.

The swells on the rapids between Grand Rapids and McMurray had become very heavy, and it was with some difficulty that we proceeded without swampins. Apart from an occasional wetting due to the waves breaking in over the seow, the journey was without incident until we arrived at the Stony Rapids on June 11.

Here we had the misfortune to be swamped by such a volume of water, which came in over the bow, that the scow practically broke in two, the stern dropping down

into the rapids, and the baggage floating out into midstream. It was with considerable difficulty that the crew and passengers, eight in number, got ashore by means of a canoe, before the wrecked scow plunged over the Big Cascade, overturned, and deposited the entire contents into the river. The whole of our outfit was a total loss, with the exception of the treaty funds, which were taken into the eanoe when the occupants left the scow.

Owing to the loss of the treaty pay-lists, and other official documents, the annuity

payments were made with some difficulty.

On our arrival at McMurray, we outfitted once more, and reported our accident to

The Indians here are very desirous of being settled upon reservations, and, as indicated in my report of last year, it would seem advisable to have this done at the decision as to the exact location they wished to have set aside; but this year the Cree band had selected a piece of land in the neighbourhood of Willow Lake, whilst the Chipewyons had divided, about 30 members desiring to settle at Janvier Creek, Pembina river, and the remainder at Moose Lake.

I would strongly recommend that a survey be made of these plots as soon as possible, as recently white squatters have been coming into the district in great numbers, and the longer this matter is postponed the more difficult it will be to set

aside reservations without a considerable amount of friction and trouble.

The Indians at treaty-time made an earnest appeal for help in the form of an allowance of agricultural tools such as spades, hoes, seythes, etc., and in view of their present efforts to till the soil, and the comparative richness of the land, I would recommend that the following tools be sent in next year to the Chipewyan band: 2 dozen spades, 2 dozen hoes, and one dozen each of grub-hoes, hay forks, scythes and hay rakes, and to the Cree band one-half of the afore-mentioned quantities.

Leaving McMurray on June 17 per ss. Grahame, we arrived at Fort Chipewyan on

Here payment was made to 230 Indians of the Cree band. Of the Chipewyan

Leaving Chipewyan on June 24 by ss. Keewatin, we arrived at Fond-du-Lac on June 26, and paid treaty to 367 members of Maurice's band.

A considerable amount of destitution had been experienced last winter at this post, mostly, however, restricted to the aged and infirm members of the tribe.

The chief and headmen, speaking for the whole band, made a request for assistance in the shape of tools for earpenter work. Many of their houses are badly in need of repair, and, as several of the members of the band are capable earpenters, I

would recommend that a tool chest be sent in to them next year. Returning to Chipewyan on July 1, we left the same day for Smith Landing by

ss. Primrose, arriving there on July 2.

An inspection was made of the saw-mill, a report of which was submitted on

department were investigated, and a report was sent in covering this matter on September 22. Great eredit is due to Agent Bell and Farm Instructor Salmon for nection with the work of the agency. Since last year the number of buildings in the agency grounds has been increased by the addition of a house for the official inter-

Leaving Fort Smith on July 6 by ss. Mackenzie River, we arrived at Resolution

on July 8, at 1.30 a.m., where Mr. Bury and Corporal D. LaNauze disembarked to pay treaty at this point and at Hay River. The steamer left at 3 a.m. for the north.

Treaty was paid to 140 Indians of the Chipewyan band. Of the Yellow Knife tribe, 195 Indians received payment. Payment was made to 188 Indians of the Dog Rib tribe.

Chief Vital Lamoule of the Chipewyan band wished to have the allowance of twine for his band increased, as the number of his tribe had been considerably increased by the addition of several stragglers from the vicinity of Buffalo river.

I would recommend that the allowance be increased by 20 pounds, and also an

increase of 200 pounds each of ball and shot.

. Leaving Resolution on July 11, Mr. Bury arrived at Hay River on July 13, travelling by means of a sail-boat kindly loaned by Inspector Field of the Royal Northwest Mounted Police.

Treaty was paid to 101 Indians of the Slave band.

Chief Sunrise asked to have a larger allowance of twine sent in next year, as his band subsist largely on fish caught in Great Slave lake, and the present allowance is insufficient to provide for those who are in need. I would recommend that the allowance be increased by 20 pounds, and that this increase become operative next year.

After paying treaty at Hay River, and whilst awaiting the return of the steamer from the north, Mr. Bury, accompanied by Corporal C. D. LaNauze of the Royal Northwest Mounted Police, ascended the Hav river for nearly 100 miles in order to explore this district in the interests of the Department of the Interior.

At Providence, on the Mackenzie river, I was greatly struck by the appearance of the gardens for, in spite of of the early drought, the roots, grain and vegetables had

made wonderful progress.

At Simpson, where Mr. D. Von der Osten disembarked in order to take up his duties as farm instructor at the agency there, I found that everything looked very promising under the management of Agent Harris.

Two additional acres of land had been reclaimed and put under cultivation, and were producing a splendid crop of oats. In addition to this, the other crops of wheat, barley and roots, although not in such an advanced state as might have been expected, owing to the early drought and late seeding, were coming along very well.

At the saw-mill the grade of lumber cut is very good, and both the Royal Northwest Mounted Police and the missions have been supplied from time to time. The mill itself is in good running order and is a considerable boon to this district.

chiefly, however, limited to the aged.

At Norman, however, I found that considerable sickness had been in evidence since last year, and that several deaths had resulted. These were mostly due to influ-

At Good Hope the mortality had again been heavier than last year, although there had been nothing in the nature of an epidemic. The fur-catch had been a fairly

I found upon arrival at Arctic Red River that there had been an outbreak of typhoid fever. Dr. Wilson informed me that he had himself treated three cases, two of which had resulted in death. The cause of this outbreak was the fact that the camping grounds of the Indians had become unsanitary, and their custom of burying their dead only a few inches in the ground had led in many instances to the uncovering of the corpses by dogs, and the subsequent pollution of the air.

I found similar conditions at Fort McPherson where, also, deaths had occurred

due to the same cause.

I interviewed the local priest and missionary, and insisted upon the necessity of burying all bodies at least five feet in the ground, and I instructed the members of the Royal Northwest Mounted Police at Fort McPherson to keep a close watch on these matters. I also made arrangements with the Hudson's Bay Company at Good Hope to send down thirty bags of lime to these two posts to be scattered on the Indian cambing places and also used as a wash for the inside and outside of their shacks. I also spake to several of the Indians regarding this, and believe that in future there will be no further outbreaks.

At all the northern posts, the Indians applied to me to be allowed to take treaty, and I would suggest that measures be taken to include them as soon as possible. They take the stand that they wish to be treated in the same manner as the other Indians. During the entire trip the treaty party was accompanied by Corporal C. D. LeNauze, of the McMurray patrol, and his long experience of northern conditions together with his willingness and capacity for work made his services invaluable, in connection with the treaty payments.

The return trip from the north was made without incident except for several delays on the Athabaska river, and we arrived at Athabaska Landing on August 29.

and left in all dietale for Ottown

#### SURVEY REPORT OF DONALD F. ROBERTSON.

I beg to submit the following report of surveys completed by me during the

In accordance with instructions, I left Ottawn on June 1, 1914, and proceeded to the Peave River Block, arriving at Moberly lake on July 9; and under the conditions of Treaty No. 8 surveyed one block of the reserve for the Hudson Hope band of Beaver Indians at the west end of Moberly lake, laying out an area of 5,025 acres at this point.

At the east end of Moberly lake an area of 7,656 acres was chosen and surveyed for the Saulteaux Indians and a number of the Beaver Indians of St. John band who

mished to have their land there

Both of these reserves are suitable for grazing, and stock has been wintered there very successfully. A portion of each reserve is well adapted for gardens and mixed farming. Moberly lake has a supply of whitefish and trout sufficient to meet the needs of the Indians. Game is plentiful in this locality. There is an ample supply of timber on each reserve. Hay is plentiful on both reserves.

These Indians live by hunting and fishing. Several at the east end of the lake

have small gardens.

On the completion of these reserves, I proceeded to Halfway river, at the west boundary of the Peace River Block, where Assistant Agent Laird had arranged with the Hudson Hope Indians to locate the remainder of their reserve.

Mr. Laird met me at Halfway river and accompanied me to Fort St. John in order that there should be no mistake about the lands at these points, the Indians having scattered before my arrival at either of these points.

At Halfway river a reserve of 9,893 acres was laid out, being the remainder of

the land to which the Hudson Hope band was entitled.

This reserve is best suited for grazing. The hunting is good in the mountains near by and at some seasons trout are plentiful in Halfway river. These Indians live by hunting and fishing.

I proceeded next to Fort St. John and in township 85, range 18, W. 6th, and in township 85, range 19, W. 6th, surveyed a reserve 28 sq. miles for the St. John band of Beaver Indians.

This reserve is excellently adapted for grazing and the soil is suitable for mixed farming.

A reserve of 4,032 acres was next selected in township 73, range 12, W. 6th, and 73, range 11, W. 6th, for those Beaver Indians of the Dunvegan band who have been

living in the district west of Grande Prairic. This completes the area to which the Dunvegan band is entitled.

The land chosen is well adapted for grazing and mixed farming.

As this concluded my work in the Peace River country, I returned to Edmonton and proceeded to Ministikwan lake and adjusted the boundaries of Indian reserve No. 161.

I then disbanded my party, and arrived in Ottawa on October 17.

## REPORT OF R. E. LORING, INDIAN AGENT FOR BABINE AND UPPER SKEENA AGENCY, BRITISH COLUMBIA.

Bands.—The bands of Indians comprising this agency consist of the following: Kitselas (Tsimpsian), Kitwanga, Kitwankool, Andimaul, Kitsegukla, Getanmax (Hazelton), Glen Vowell, Kispiax, Kisgegas, Kuldoe, Rocher Deboulé, Moricetown, Fort Bahine and Old Fort Babine.

Occupations.—The principal occupation is fishing; hunting and trapping is, of late years, less resorted to. Many work about the canneries of the coast. Some pack and team freight. Others work in and about saw-mills, do considerable gardening, and are steadily breaking up more land.

Stock.-All the bands with the exception of two, are keeping more or less

stock. As more attention was paid to the stock, all wintered well.

Farm Implements.—With some ploughs, mowers, harrows, horse rakes and wagous excepted, only the ordinary gardening tools are generally used. The Indians take good care of their farm implements.

Buildings.—On some of the reserves considerable improvements are noted in the pattern of houses and barns constructed in recent years. The houses are commodious, well lighted, and invariably built on good dry soil.

Health and Sanitation.—The general health of nearly all the bands has continued to be very good.

On all the reserves sanitary precautions are well observed. By vaccination a large portion of the people should be fairly immune.

Temperance and Morality.—The majority of the bands of this agency are temperate and moral.

Characteristics and Progress.—On the whole, the members of all the bands in this agency are intelligent and generally speaking are making steady progress.

# REPORT OF IVER FOUGNER, INDIAN AGENT FOR BELLA COOLA AGENCY, BRITISH COLUMBIA.

Bands.—This agency includes the following bands: Rivers Inlet, Bella Coola and Tallio, Kimsquit, Bella Bella, China Hat, Kitlope, Kitimat, Hartley Bay, Kitkatla, and Ulkatcho.

With the exception of Ulkatcho, whose village is situated on a highland plateau some 3,000 feet above the level of the sea, all are found adjacent to tidal waters.

Health and Sanitation.—The health of the natives has been good. No epidemic has prevailed, and, as to other diseases under which Indians particularly suffer, namely, tubercular and venereal disorders, conditions have been normal.

Climatic conditions were very favourable.

Sanitary conditions could be improved, and there appears to be a gradual betterment. The agency has one hospital for Indians, two physicians, and three field matrons.

Occupations .- With the exception of the people of Ulkatcho, all the Indians in the agency are similarly employed. The chief occupations are: fishing, hunting, trapping, logging, carpentering, and working as ordinary labourers. On some reserves, particularly at Bella Coola, farming on a small scale is attempted.

Farm Machinery and Implements.—Outside of Bella Coola and Ulkatcho, there is

hardly any farm machinery. What there is is well looked after.

Boats and Fishing Implements.-There has in late years been great improvements in boats. The canoes and row-boats are being discarded in favour of motor-boats. One hand, the Bella Bella, has more than thirty of this class.

The Indians own implements wherewith to fish for home consumption. When fishing for commercial purposes the implements are, as a rule, furnished by their white

Buildings.-Nearly all live in frame houses, built after the pattern used by white men. There is a noticeable improvement in buildings from year to year. The Ulkatcho people live in log huts. Characteristics and Progress.-Compared with whites, Japanese, or Chinese, the

Indians are indolent. Compared with aborigines in other parts of the world, they are industrious. They work at certain seasons with intervals of rest.

Very few lay aside money; but most of them acquire personal property from year to year.

Temperance and Morality.-Indians, as a rule, are fond of liquor. However, an intoxicated Indian is not often seen, and last year was an improvement over previous years.

The sexual relations of the natives are somewhat loose; otherwise they are moral. They are law-abiding, and of a peaceful disposition.

# REPORT OF W. R. ROBERTSON, INDIAN AGENT FOR COWICHAN

Bands.—The principal bands in this agency are Sooke, Cheerno (Beecher Bay), Songhees, Saanich District, Cowichan District, Hellelt, Siccameen and Kulleets, Lyackson, Penelakut, Nanaimo, Snonowas (Nanoose), Qualicum, Comox, Galiano, Mayne Island and Cowichan Lake.

Health and Sanitation .- The health of most of the Indians in this agency has been good. During the winter there was an epidemic of whooping-cough among the children at Nanaimo and Cowichan, and there were a number of deaths from the disease. The sanitary conditions, in nearly every village, are very good. The villages are nearly all situated on the salt water or on the banks of some river, and almost

without exception in the immediate vicinity of good springs.

Occupations.-The Indians of this agency are engaged in fishing, farming, hunting, hop-picking, boat and canoe-building, in the canneries, at stevedore work and as day labourers. In regard to their occupations an Indian always likes to do anything where he gets quick returns. It is hard to make them realize the benefits derived from working their soil; it does not bring quick enough returns to suit their ambitions; but since the times have been harder, and it has not been so easy for them to obtain work at such good wages, they seem to realize a little more the true worth of their own land.

Farm Implements.-On the reserves where farming is done, the Indians have a

very good supply of all farm implements.

Buildings.—The buildings on most of the reserves are of a very good class, being lumber and frame. On a few of the reserves the old rancherie houses are still in use. Characteristics and Progress.—The Indians continue to make slow and steady

progress. They do more farming now and arc trying to make an effort to improve their places and take advantage of their many opportunities.

Temperance and Morality.—The majority of these Indians are on the whole temperate and moral, but there are a few who will procure intoxicants whenever possible.

# REPORT OF JOHN F. SMITH, INDIAN AGENT FOR KAMLOOPS AGENCY, BRITISH COLUMBIA.

Tible or Nation.—The Indians of this agency belong to the Salish nation. They are called Chinook Indians, and consist of three tribles comprising the following bands which are included in this agency: Adams Lake, Neskainlith or Halaut, Kamloops, Little Shuswap Lake, North Thompson or Chuckuqualk, Deadman's Creek, and the Bonapart, of the Shuswap trible; Asheroft, Oregon Jack, Cook's Ferry, Niconia, Lower Nicola, and Coldwater, of the Thompson tribe; Upper Nicola, of the Okanagan tribe.

Occupations.—The chief occupations of the Indians of this agency are farming, stock-raising, hunting and trapping, teaming and acting as freighters and labourers.

Stock—Every band of Indians in this agency has horses and cattle; some have large herds of each kind, particularly the Upper Nicola band at Douglas lake, where a few members of the band, notably the chief, own large herds of horses and cattle. Among his selected band of horses are to be found some of the finest bred horses in the province. Col. McRae, the remount purclussing officer, who recently visited that section buying remounts for the army, issued a public statement to the effect that the fluest specimen of a horse bought in the interior was found among those bought from the chief of the Douglas Lake band, one bred by himself.

Farm Implements.—Nearly all the bands are well equipped with the necessary farming implements, and some of them, especially the Douglas Lake, Upper Nicola band, are provided with the latest improved farm implements of every description.

Temperance and Morality.—The majority of the bands of this agency can be described only as being fairly temperate. In most cases their morality can be considered good.

Buildings.—A large proportion of the dwelling-houses of this agency are of logs, which there are quite a number of frame buildings, notably the Cook's Ferry and the Nicola Mameet Nol or Shulus, whose villages are composed principally of neat frame

buildings, some of which are nicely painted.

Health and Sanitation.—The health of the great majority of the Indians of this agency during the past year has been good. There was an epidemic of typholid fever among the Cook's Ferry band during the past summer, which resulted in one death. All the other cases were treated successfully in the hospital at Kamloops, and every precaution was taken not only to stop its spreading, but to stamp out the disease. Every Indian of the band was vaccinated, and all their houses were fumigated and cleansed and otherwise put in a sanitary condition.

In most of the villages the sanitary conditions can be considered good. There are a few, however, whose sanitary conditions can only be classed as being fair.

General Remarks.—The Indians of this agency, taken as a whole, are law-abiding and industrious. They are all, with very few exceptions, making satisfactory progress in the cultivation of their lands, gradually appreciating the value of relying on their own efforts in handling their lands, and some are doing remarkably well. Keener interest is being taken each succeeding year in the quantity and quality of the production of each individual, and every effort is being put forth to foster and encourage the interest that the Indians of this agency have been taking in the past few years in the improvement of their farms on their reserve, by keeping up a friendly rivalry among them in the quality and quantity of their production. The majority of them are neat in their dress and appearance at all times. As nearly all of them are owners of a few horese

and some cattle, some of them have fine turnouts and equipment. The young men take great interest in athletic sports, and are usually in evidence at the agricultural fair sports and athletic games.

# REPORT OF R. L. T. GALBRAITH, INDIAN AGENT FOR KOOTENAY AGENCY, BRITISH COLUMBIA.

Bands.—The following bands are included in this agency: St. Mary's, No. 1; Tobacco Plains, No. 2; Lower Columbia, No. 3; Lower Kootenay, No. 4; Shuswap or Kinbasket's, No. 5, and Arrow Lake, No. 6.

Health and Sanitation.—The health of the Indian during the year has been good. On all the reserves sanitary precautions were observed. There have been no epidemics

amongst the Indians, and very little sickness of any kind.

Occupations.—The chief occupations of the Indians of this agency are farming, stock-raising, freighting, hunting, fishing, and trapping; some are employed as farmhands and labourers. At Creston the Indians are sought after by those engaged in fruit-raising for picking and packing fruit.

Farm Machinery and Implements.—Most of the Indians are well supplied with farm implements, which are carefully looked after and put under cover when not in

 Buildings.—The majority of the buildings are of logs. They are, however, being gradually replaced by frame structures, and those that have been recently erected are well lighted and ventilated.

Characteristics and Progress.—The Indians throughout this agency are industroughout and are making steady progress. They farm intelligently and keep their holdings in a fairly good state of cultivation. A number have made improvements in the past year by clearing land, erecting good fences and looking carefully after their old ones. They take good care of their stock and are materially improving their herds by the introduction of a good grade of bulls and stallions.

Temperance and Morality.—As a rule the Indians in this agency are temperate and are opposed to the use of intoxicants. A few of the younger men have shown an indianation to drink, but the steps that have been promptly taken and the punishment meted out to the offenders, it is howed, will have a salutary effect.

The Kootenays are noted for being a very moral race, and maintain their reputation as such.

General Remarks.—The winter of 1914-15 was one of the mildest on record, and the cattle and horses throughout the agency wintered well and with very little loss.

The fur industry suffered from the effects of the war in Europe, which reduced the demand and lowered the prices. Industries in the district are at a standstill, and the lack of opportunities for the Indians to earn wages has seriously affected their condition; but it is hoped that with good crops in the Northwest there will be a revival, and conditions will improve.

# REPORT OF W. M. HALLIDAY, INDIAN AGENT FOR KWAWKEWLTH AGENCY, BRITISH COLUMBIA.

Tribe or Nation.—The Indians of this agency belong to the Kwawkewlth and Lackwiltack or Yucaltaw nations, but the language is practically the same.

Bands.—The following bands are included in this agency: Kwashela, Nakwakto, Nuwitti. Kwawkewlth, Koskemo, Kwatsino, Klaskino, Nimkish, Tsawataineuk or

Kingcome Inlet, Tanakteuk or Knight Inlet, Manualillikulla, Klawatsis, Matilpi, Wawlitsum or Salmon River, Wewaikum or Campbell River, Wewaikai or Cape Mudge, and the Kwiahkah.

Health and Sanitation.—During the past year there was no epidemic of any kind. The number of deaths was in proportion to the births. Tuberculosis in some form is the chief cause of death.

The Indians are instructed to keep their premises clean and tidy and especially to throw the offal from their fish into the sea instead of on the ground round their houses. In all places the water supply is good and no contamination arises from that source.

Occupations.—The principal occupation of the Indians in this agency is fishing. They nearly all go to one of the canneries during the salmon-fishing season and cure large quantities for their own food as well. Formerly a number of them were engaged in logging, but the trade depression during the past year made their earnings very small from that source.

Buildings.—Most of the buildings in this agency are very poor. They are large and roomy, but dark and poorly ventilated, and, as the fire is built on the ground in the centre, the smoke finds its way out through all the crevices.

Some of the Indians now are building modern houses, but they are not well built, though some of them have a very good appearance from the outside.

Characteristics and Progress.—As a class the Indians are inclined to be indolent. They go from one extreme to another, but do not stick at anything long in the way of work. The complaint of those employing Indian labour is that they can never depend on their being at their work. They work well enough when at it, but do not like to stay at it day after day.

On the whole they are law-abiding and have a respect for the law. They are not quarrelsome, and such a thing as a fight amongst them is practically unknown, except a wordy warfare. There is very little progress and financially there is little advancement.

Temperance and Morality.—In many villages there has been a marked improvement in the restriction of the use of liquor, partly owing to the fact that it is more difficult to obtain it. Convictions were obtained against two wholesale liquor houses for shipping to Indians after receipt of a mail order. During the canning season, or, to be more exact, at the close of the canning season, they get considerable quantities of liquor, and many of them are fond of it; but on the whole they are not worse than many whites.

They are given to the exchange of wives, and their ideas of morality and virtue differ considerably from our ethics, and considerable prostitution exists. The younger men are, however, beginning to realize the necessity of purity and virtue, and there is a slow improvement noticeable.

## REPORT OF H. GRAHAM, INDIAN AGENT FOR LYTTON AGENCY, BRITISH COLUMBIA.

## SALISH TRIBE OR NATION.

Bands.—To this tribe the following bands belong: Cheam, Squawtits, Ohamil, Popcum, Union Bar, Shawahlook, Hope and Yale, Maria Island.

Reserves.—They are all scattered along both of the banks of the Fraser river, and in a moist climate where irrigation is not required.

Health and Sanitation.—The health of these Indians on the whole has been fairly good, with the exception of a short time last fall when they were all busy on the hop-yards, and it rained so much that a great many took sick, but soon recovered when they got back home from the hop-fields and canneries.

The sanitary conditions are gradually improving, but it takes time to teach

Indians to be clean and keep their houses sanitary. For both health and sanitary purposes the Indians are too fond of living and

sleeping in the one room, and often in big numbers; but we are gradually getting them to build separate bedrooms. Occupations.—The general occupation is mixed farming on a small scale.

Usually they have more of a fishing nature, but of late have not done so much of it

except just for their own use. Besides this, quite a lot of trapping is done; but this is being overdone, so there is very little profit in it. Buildings.—The buildings, I regret to state, are not good with the exceptious of Squawtits and Hope bands; the others are getting old, and consequently require more

attention to keep them in repair.

Stock.—These Indians have not a great deal of stock, but it is gradually increasing, according to the feed provided for them.

Farm Implements.-They have not a great number of tools, but are collecting more gradually as they improve their land.

Temperance and Morality.-On the whole they are fairly temperate, and their morality is good.

There always are some that will get liquor as long as we have the supplier; but the chiefs and watchmen are taking far greater interest in the welfare of their band, and consequently have a good influence over the others.

There is far more liquor drunk in the short time that the Indians are away at the fishing and hop-picking than at any other time of the year.

Characteristics and Progress.-Taking these bands as a whole, they may be classed as industrious and law-abiding, and are realizing more fully the importance of cultivating their land properly. The members of these bands are at a great disadvantage in making rapid progress in agricultural pursuits, owing to the heavily timbered land, and the heavy cost of clearing and bringing the same under cultivation with their very limited means and often large families to support.

### THOMPSON, LILLOOET, AND SHUSWAP TRIBES.

Bands.-These tribes comprise the following bands: Spuzzum, Boston Bar, Boothroyd, Kanaka Bar, Siska, Skuppah, Lytton, Anderson Lake, Seton Lake, Cavoose Creek No. 1, Cayoose Creek No. 2, Lillooet, Bridge River, Fountain, Pavilion, High

Occupations.-The general occupation of the Indians in these bands is mixed farming. The Lytton Indians raise a great deal of beans and fruit, and the Lillooet Indians go in more for stock.

A great number of Iudians have been in the habit of working out at labouring work owing to the scarcity of agricultural land available, but since the country is being settled the work is getting scarce and the Indian is thrown back on to the land, where some of them have great difficulties in making a living.

Health and Sauitation .- On the whole during this past year the health of these Indians has been very fair; of course there have been the usual deaths, but there has

been no epidemic of any description.

The sanitary conditions are about the same, though we do try our best to make the Indians keep their houses sanitary and to keep the surrounding clean.

Buildings.—The buildings are improving year by year; every little while one sees an old log house pulled down and replaced by a more modern frame building. with separate rooms, thus doing away with their old mode of living and sleeping all together in the one room.

Stock.—This, I am glad to say, has shown great improvement; the Indians are beginning to realize that the old cayoose is not profitable, and they are more careful now and trying to improve their stock, from which they can get better results.

Farm Implements.—I am glad to report that the Indians are getting more of these every year, and are beginning to realize the necessity of taking care of them when not in use, instead of the old labit of leaving them out in the field where they last used them.

Health and Sanitation.-The former has been good, and the Indians are realiz-

ing the necessity of keeping their houses sanitary.

Temperance and Morality.—I think I can say that on the whole the amount of drinking has decreased, owing principally to the very active steps taken by the Dominion constable to suppress this traffic, and also to the assistance given by the different chiefs and watchmen.

The temptations during the last three years have been very great owing to the railroad construction, which has brought great numbers of men, who seem to have been only too willing to give liquor to Indians even if it has been to break the law, and in many cases it is done in order to carn 25 or 50 cents. During the last six months I have known men to buy an Indian a bottle in order that I might put them in jail, as they had no means of livelihood.

The moral question is, I think, improving gradually, and by being strict with them in regard to the marriage question, they are gradually giving up their old

Indian custom of living together without being married.

Characteristics and Progress.—The Indians are most industrious and law-abiding and have now, since they have found that they have to earn their own living on their land, begun to cultivate all the available agricultural land, and on many reserves it is found that the amount of this class of land is not sufficient for the needs of the Indians owing to the scarcity of water.

A number of men who have earned their living by freighting and working on the railroad, etc., have now been driven on to the land to earn their livelihood, and are

naturally finding it difficult to get available pieces of land.

A great number of them are turning their attention to fruit-growing and are

meeting with good results.

The restrictions placed upon the fishing and hunting are also having a tendency to keep the Indian on his land, and I consider the progress made by them is very creditable within the last few years on their farms, considering the poor example shown them by white farmers.

### GENERAL REMARKS.

I think I can say that the Indians throughout this agency have shown marked improvements during the past year.

During the past year I had the privilege and pleasure of accompanying the Royal Indian Commission on Indian Affairs on their visit to the different reserves throughout this agency.

The Indians took a very great interest in the work before them, and in many

stances asked for extra land, which in my opinion was deserving.

I regret that the weather was not the best during the visit of the Royal Indian Commission, so that they saw everything at its worst.

# REPORT OF C. C. PERRY, INDIAN AGENT FOR NASS AGENCY, BRITISH COLUMBIA.

Bands or Groups.—The Indians of this agency may be dealt with in the following bands or groups: Nass River Indians (Neishga nation), and Port Simpson, Metlakatla, Port Essington and Kitsumkalum Indians (Tsimpshean nation).

### NASS RIVER INDIANS.

Health and Sanitation.—There is a great deal of consumption amongst the Indians. The manufacture of intoxicants and over-indulgence in many cases have

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resulted in premature deaths. A surprise visit to interior villages last fall by the inspector and myself was made, during which the Gitlakdamiks reserve was scarched and a large quantity of liquor found and destroyed. Two Indian offenders were sent to jail, each for six months.

Dr. D. J. McDonald, the department's salaried officer, is doing his best to cope

with disease against many odds.

The department has been good enough to furnish me with a good lantern, and slides on tuberculosis and venereal diseases, with which I purpose lecturing to the Indians in the several villages.

Occupations .- Amongst the principal occupations of the Nass Indians are: fishing, hunting and trapping. Some engage in road construction work, and others in packing.

Farm Machinery and Implements.—The Indians have none of these, as beyond growing a little hay and root crops for a very few stock they do no farming.

Buildings.—Buildings have improved very much of late. Those now being built

are of modern bungalow design and very comfortable in most eases.

Characteristics and Progress.—Their progress has been greatly impeded through an agitation for title to lands of the province. Notwithstanding, they are self-supporting in spite of depression consequent upon the condition of the fur market, and the war.

Temperance and Morality.-The Nass Indians are addicted to the mnaufacture and use of native-brewed liquors. I cannot say that they are in the main temperate and moral, although there are many good and conscientious Indians on the Nass river.

Their eamping, nomadic life, with its intimate and primitive intercourse, does not lend itself to the moral uplift of the tribes.

#### TSIMPSHEAN BANDS.

### METLAKATLA AND PORT SIMPSON BANDS.

Health and Sanitation.-With Dr. Large at Port Simpson and Dr. Cade at Metlakatla, the health of the Indians is closely watched. While there are many cases of incipient and other stages of tuberculosis found, everything possible is being done so far as the doctors are concerned.

The Indians do not like at all the isolation of patients affected with tuberculosis. They have vague notions of distrust and suspicion of the doctors and of the government, and have not yet realized the real object of isolating patients. With the lantern lectures, there should come to their minds different views from those they have held

They sometimes take their patients in advanced stages of consumption to the conneries, where they die. The cannerymen do not make any noticeable effort to avoid this, if they did, perhaps a whole family might leave the cannery, to the detri-

such have not been serious.

While sanitary conditions are closely watched, it is frequently observed that

Occupations,-Marine engineering, fishing, logging, trapping and hunting are amongst the principal employments of these Indians. Some are shop-keepers, most of

Farm Machinery and Implements.—They have none of these. They only do a little gardening.

Buildings.—The buildings are in very good and nodern condition, with few excepions, in both villages. They are usually well furnished and comfortable. Some very substantial buildings have been erected during the year.

Characteristics and Progress.—These Indians, being the most intelligent and progressive of all the coast tribes, are self-supporting. A large number of them are educated, having received a liberal schooling in the several institutions supported by the department and under the supervision of the churches.

Many of them, some ex-pupils, lack both ambition and opportunity. Sometimes, where ambition obtains, there is little scope for making progress. Especially is this seen amongst the young men, who, though educated, are thrown largely upon the reserve life because it is not possible for them to obtain remunerative employment. There is a large number of young men in the reserves who have nothing to occupy their time profitably. Some barely exist in the cities, rather than return to live amongst their people in reserves.

These Indians are usually law-abiding and peaceful.

Temperance and Morality.—For the greater part, the Port Simpson and Metlakatla people are temperate and moral. Many of the women, however, are given to habits of profligacy. A Dominion constable was appointed this year for duty on this —a large—reserve. The step taken will, I am sure, be very satisfactory.

### PORT ESSINGTON AND KITSUMKALUM BAND.

Health and Sanitation.—Conditions under both these heads are fairly satisfactory.

Traynor gives attendance to the Indians under arrangement with the department.

Occupations.—They fish, hunt, trap, log and pack, for a living, and are self-supporting, with but few exceptions.

Buildings.—No use building has been done this year, as times have been hard.

The buildings now in use are convenient and comfortable.

Characteristics and Progress.—They are self-supporting, with few exceptions.

They make satisfactory progress.

Temperance and Morality.—These Indians are fairly temperate. As to their morality I cannot say much. They are nomadic and are much away from their villages. They eive little trouble, however.

## GENERAL REMARKS.

I have been to every reserve in the agency during the year. I find the Indians intelligently following advice offered them from time to time. Last fall they put away good supplies of dried fish for winter, and conserved their

Last fail they put away good supplies of dried han for winter, and conserved their potato crops instead of selling them.

They have made better use of their earnings this year, and are no louger throwing

away their money by the purchase of gaudy clothing and worthless trinkets.

There has been very little drinking during the year; and no serious crime is recorded in the agency.

### REPORT OF PETER BYRNE, INDIAN AGENT FOR THE NEW WEST-MINSTER AGENCY, BRITISH COLUMBIA.

Tribe or Nation.—All the Indians of this agency belong to the Salish nation. The majority of them speak Chinook, as well as their own particular dialect. They also speak English well.

Bands.—The following bands are included in this agency: Those in Chilliwack district, on Howe Sound, Burrard inlet, and Squamish river; Chehalis and Scowlitz,

Coquitlam, Douglas, Skookum Chuck, Samahquam and Pemberton Meadows; Homalco and Klahoose, Katzie Langley and Whonnock; Musqueam, Matsoui, New Westninster, Nicomen and Skueaham, Semiamu, Sechelt, Sumas, Sliammon and Tsawasen.

Health and Sanitation.—With few exceptions the health of these Indians has been good. An epidemic of smallpox of a very mild type broke out on the Squamish Mission reserve, but owing to the efficient and prompt attention rendered by the medical officer, the disease was effectually stamped out without fatality.

Over 150 members of this band were vaccinated during the year. Sanitary conditions are good.

Occupations.—The chief occupations of these Indians are fishing, hop-picking, farming, and gardening. A great many of them also work in the cameries during the fish canning season, and others work for their white neighbours as farm-hands. Many of the women are expert ba-ket-makers, and derive a considerable income from this source.

Dwellings.—The Indians in this agency are beginning to take a pride in their houses. A great many old shacks are rapidly being replaced by good frame structures, and a very considerable number of new up-to-date houses have been erected during the mst year.

Stock.—The majority of the Indians raise stock, which as a rule is well looked

Farm Implements.—The Indians of this agency are well supplied with the necessary farm implements, which are well taken care of, and kept under cover when not in use.

Characteristics and Progress,—Most of the Indians are intelligent and industrious and making good progress along the lines of civilization. They are also law-abiding.

Temperance and Morality.—Although many of the Indians are striving to suppress the liquor traffic, and to do away with their native dance or potlatch, yet there are a few who will drink liquor whenever they can get it, but on the whole they are temperate and moral.

General Remarks.—As time advances, the Indians realize more fully the necessity of depending more on the products of the soil for a livelihood, and the advantages to be derived from the proper cultivation of the same. The time and attention devoted to fruit-growing is also on the increase. The seeds and fruit-trees supplied by the department are a great incentive to the Indians to continue along these lines.

With all due consideration for the amount of time and labour which must be expended in bringing wild land into restate of cultivation, I may say, without hesitation, that the Indians are making rapid progress along the lines of agriculture, and in most cases their crops compare favourably with those raised by their white neighbours.

# REPORT OF J. ROBERT BROWN, INDIAN AGENT FOR OKANAGAN AGENCY, BRITISH COLUMBIA.

Bands,—The following bands are included in this agency: Spallumcheen, Okanagan or Nkamaplix, Penticton, Osoyoos (Inkameen) and Upper and Lower Similkameen.

Tribe or Nation.—It seems probable that the Indians comprising this agency belong to branches of the Salish nation. They are locally designated as Chinook Indians and seek natively two distinct dialects. known as Shuswap and Okanagan.

Health and Sanitation.—As a rule the health of the Indians in this agency has been good during the past year. There are some cases of blindness in the Similkameen bands.

Occupations.—Farming is the chief occupation of the Indians of this agency.

Some bands raise stock Others also engage in hunting, fishing, fruit-growing, and work out.

Farm Implements.—Most of the bands are well supplied with the requisite implements. The Penticton band has also a spray motor.

Buildings.—Some of these Indians have very fine frame houses and good out-

buildings; in some cases there has been much improvement in building.

Characteristics and Progress.—Some of the Indians are variable, working by fits and starts; but most of them are industrious and making progress, some especially so in mixed farming and fruit-growing. All are peaceable and law-abiding.

Temperance and Morality.—The Indians on the Okanagan Lake reserves do not compare well in point of morality, but are improving. The members of other bands are both temperate and moral, with very fow exceptions.

General Remarks.—Owing to the tightness of the money market it has been rather a stremuous year for most of the Indians of the interior, especially those who depended largely on working for white men for a living, and even those who had produce for sale found prices lower and cash hard to get, and in quite a number of cases seed as well as the common necessaries of life have had to be provided; but it will not be an unmixed evil if it results in causing the Indians to rely more extensively on mixed farming. They have some of the finest land and all it wants is thorough cultivation and attention to produce enormous crops.

Mixed farming is, and ought to be, the mainstay of the Indians, and I am glad that the present demand and high prices of cattle are not unduly tempting them to sell their cattle. They are realizing more and more the value of their hay meadows as a means whereby they can winter their cattle to advantage, and I noticed that quite a number of Indians made application for blocks of land or summer range. The present condition of the fruit industry will have a tendency to dampen any ardour towards branching out into increased planting of fruit trees.

I further desire to state that all credit is due to the Indians who in spite of inherent weaknesses and many temptations are making an honest effort to better their conditions.

# REPORT OF THOMAS DEASY, INDIAN AGENT FOR QUEEN CHARLOTTE AGENCY, BRITISH COLUMBIA.

#### MASSETT BAND.

Health and Sanitation .- During recent years this large band of Indians has suffered little from any disease outside of consumption, and it is pleasing to report that the number of births during the past year exceeds the number of deaths; and the statistics show that this band is increasing, although the death-rate is higher than that of the same population among the whites in any part of the province. Tuberculosis appears to exist in at least thirty per cent of the Indians. The Haidas should be a sturdy Indian race, their forefathers believing in the survival of the fittest, in order that the young men might become warriors. The tests the children underwent would surprise the most modern athlete. The introduction of intoxicants and diseases formerly unknown to them brought dire results, and many died off. The intelligent Indian is now endcavouring to practise hygiene, and a large majority understand the ill effects of indulgence in intoxicating liquor. The Indian council, working under by-laws for their government, take a lively interest in educating and forcing people to observe sanitary laws. It must be remembered that the ordinary Indian knows little, and appears to care less, about cleanliness. In a single house along the seashore the Indian usually throws his fish offal outside the door, and depends on the sea or some birds to carry it away. Living as they do now in communities it is absolutely neces-

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sary that they should practice a different method. They are without a sewerage system, and a scarcity of fresh water is a drawback, considering that the land is level. It is very difficult to couvince them that closed doors and windows are not conducive to health. We are endeavouring to make the Indians of this band spread out over the large reserve on tracts of one or two acres, abutting on the shore, where they can place drains and where they will be in less danger from infection. From personal experience it appears that the form of tuberculosis among the Indians is of such a nature that it will be difficult to deal with it successfully. Men, women and children mix together iu the home, in the meeting-room, and in the school. At least thirty per cent of the Iudians are affected with it. The children cannot escape, as they are always present where it is in its most virulent form. The only hope I see for the complete eradication of the disease is to take the strong children away and place them in a boarding school where they will be free from the germs, and under tutors capable of teaching them to avoid everything that tends to contaminate them. Little can be done with the older Indian. If there is hope for the native of this country, and we expect to make anything of him, it will be by taking the young away from the environment of the Indian home and educating him in caring for his body as well as his soul. Our medical officer is doing his duty faithfully and well; but medicine is not the only way to meet and conquer disease. If we have tuberculosis in thirty per cent of the homes, it means danger to the other seventy per cent. If we could only get rid of tubeculosis, the Massett band would have little to fear. The past year shows such a marked improvement that there is hope; but it is pitiful to enter some of the homes and see the ravages of a disease that is the bane of the Indian.

Occupations.—The Indian fishermen, comprising the whole of the male members of the band, were not very successful during the year. The two canneries, on Queen Charlotte islands, shut down early in the summer, and the Indians migrated to the river canneries and Alaska. The best of the fishermen made a few dollars, which carried them through the winter; but all of them felt the hard times, and it is problematical regarding their occupation this year. A few built boats and large launches; but cannot buy gasoline engines until they earn more money. We had a larger number of indigent Indians to care for than usual. The women had little work in the canneries. Some of them planted gardens, caught fish, for their winter food, and sold some game and fish to the whites. An effort is being made to organize a co-operative fishing company to catch the large quantities of salmon and halibut in the fishing beds off the Queen Charlotte islands. With the assistance of the department, it is possible that a large industry will be started, which would make the Indians independent of outside assistance.

Buildings.—The Massetts did not build many new houses during the year. A large number have substantial frame dwellings; but the outside appearance might be better appreciated if the interior corresponded in the way of paint and cleanliness. It would be also preferable if the Indians would not have old sinces on their outside reserves, in which to live when they go to the rivers for their winter fish-supply. The old structures are left empty all winter, and are damp and dirty. It would be better if the Indians used tents, and did not live in old shacks, where they may be warmer, but in which the germs of disease are found.

Stock.—The Massetts have cattle and horses. The animals roam the year round, and are of little trouble, or expense, to the owners. Only two families bring in their mileh cows, and they take no interest in dairying. When the owners of cattle require ment, they shoot one of the beasts. I am endeavouring to have the owners of cattle place brands on them.

Farm Implements.—The Massetts are not farmers. They fish, and have small gardiens. We have staked off the Massett reserve, and apportioned acree patches to the members of the band. In the future, we expect that they will take a lively interest in market xardening.

Characteristics and Progress.—The Haida Indians have been used to working during the summer months, and doing little, if anything, during the winter in the way of earning money. The amount they earn in one season they expend the next season. It has not been usual for them to look ahead and prepare for "a rainy day." In the winter-time they all congregate on the principal reserve, where they hold meetings, build boats, and allow their children to attend the day school. There are no industries on the island, where they can obtain employment. The white residents employing help have enough of their own race to do any work needed, and few employ Indians. We are endeavouring to have the Indians clear the Massett reserve, during the winter, for summer gardens. The older Indians still retain many of the ways and customs of their forefathers. If the "Indian law" suits their convenience, they endeavour to adopt it. If the same "Indian law" proves detrimental to their interests, the "White Man's Law" is "good enough for them." The younger generation-men from the boarding schools-understand that there is but one law, for all; but the "community interest," which predominates, brings the younger Indiau into conflict with the older generation, regarding the moral, financial, and personal interests of the people who are not altogether satisfied with the mandates of civilization, and the difficulties under which an Iudian agent finds himself in the way of adjudicating disputes and troubles would puzzle a "Philadelphia lawyer." The Haidas, as a rule, are considered more progressive than the general run of Indians; but they have characteristies of a race that always ruled over the land and feared no foe. With education, a large number of them understand all the intricacies of the law, and what is going on around them. They read and they write, and are better able to take care of themselves than many of the foreigners that take up homes on our shores. As wards of the government, they look for far more from that government than meu and women who must depend on themselves, judividually. When they obtain outside advice, or find themselves being imposed ou, to the Indian agent they go, and he must find a way out of their difficulties, whether it be a family quarrel or a financial transaction that involves hundreds of dollars. The characteristics and progress of the Indians will not improve very remarkably until the race understands that they must become more self-dependent. Treating them like children, and catering to their wants, will always keep the Indian in a position where he will do little for himself, or those dependent on him. With education, spiritual teaching, and living in a country where all able-bodied men should be able to earn a living, the Indian should be able to take his place, like any other man. In the early days of what we term "the blanket Indian," it was advisable to support the Indian against the oppression and wiles of those who crossed the border, and traded on the ignorant race of natives, degrading them with intoxicants and placing on our hands a number of half-breeds, to care for and protect; but that day has passed. It is safe to say that the Haida Indians are able to take care of themselves, and the time should soon arrive when those capable of exercising the franchise, and taking on them-

Temperance and Morality.—If the Indians of the Massett baud indulge in intoxicants, the authorities are not aware of it. Two years have now passed without any signs of drunkenness, and we have two white constables in the neighbourhood. The moral wave that is now sweeping over the island should bring a better condition than in former times. The old enemies of the Haidas, from Port Simpson, invaded the Queen Charlotte islands, and brought words of "Peace on Earth and Good Will to Men," instead of death and destruction, as they did in the early history of the two nations. It was the first time that the Haidas and Port Simpsons met in a friendly spirit on these islands, and a friendship was cemented that will be of great benefit to both nations. Missionary work is also going on among the Massetts, and there is a tendency to observe more and more the laws of church and state. The new Indian Council is taking up the question of bettering the condition, morally and socially, of

the Indians, and there is every prospect of the Haidas progressing more rapidly than they have done in the past. Rev. W. Creary is aiding materially in bettering the moral condition of the band.

#### SKIDEGATE BAND.

Health and Sanitation.-The same remarks will apply to the Skidegate band that are used in connection with the Massetts, the other branch of the Haida nation, and in combating tuberculosis our object should be obtained. In one respect the Skidegates are superior to the Massetts, brought about by the constant teaching of the former medical officer and missionary, Dr. Spencer. He lived on the reserve, studied their deficiencies and the need of proper hygienic laws. His daily visits to the homes and insisting on cleanliness had good results. The Skidegates erect a class of buildings that would be a credit to any town occupied by white residents. They have a complete system of waterworks, with two large streams running through their village. Each week, the Indian women wash the family clothing; and expectorating on the streets, or in the houses, is prohibited. The residences are separated, and each Indian has a small piece of land, fenced. The fact that a number of the residents have consumption is a danger to the remainder; but there is no way of overcoming this, except by separating the healthy from the weak. The Skidegates did not increase in numbers during the year, but it is promising to report that the birth and death rate continues to average about the same each year. In a climate where the wet weather and cold winds are hard on the human system, and where the Indians are so much in the salt water, following their occupation as fishermen, the number of deaths from all causes is low. If we could eliminate tuberculosis, the deaths from other causes would be far below the average in other settlements.

Occupations.—The Skidegates, also, are fishermen. They make dogfish oil in an old oilery on the reserve, and work at the river canneries. Last year was not profitable.

They are looking forward to better times this year.

Stock.—The Skidegates have a number of cattle and a few horses. They are branding the cattle, and having some difficulty with the white settlers over the ownership of stock. The Indians and settlers allowed their cattle to roam together, without branding, and now that the Indians are gathering their animals and branding them, the white residents claim some. We are endeavouring to settle the question of ownership anicably.

Farm Implements.—Being fishermen, the Indians take little interest in farming. They have small gardens on the islands, and where no cattle roam. We are endeavour-

ing to get them to cultivate the land on their reserves.

Buildings.—The Skidegates have a number of fine residences, and take a pride in making homes. They furnish them well, and are clean in their habits. Several new houses were constructed during 1914. They camp out during the fall when obtaining their winter supply of food.

Characteristics and Progress.—These Indians are of a similar character to that of the Massetts, being of the same family and speaking the same language. The young men are not of a saving disposition, and they live on the results of their summer fishing. The winter is a time of idleness for many, and it would benefit them much if some occupation could be found, at their homes, to keep them busy during the cold weather. The young men are good musicians, and have the best brass band in the north. The majority of the younger generation dress well, and speak the English language. Like Massett, they have their day school, church and missionary on the reserve.

Temperance and Morality.—A few of the people obtain intoxicants, but the large majority are sober, and the spirit now pervading is in favour of making them a superior class of Indians, although they have the credit of being a race apart from

the general run of aborigines. Among them are a number of half-breeds, who are able to care for themselves in every way. A few of the women drift away to the towns on the mainland; but the large majority are good men and women, attending to their homes and raising their children in a way that is a credit to them. Those under fifty years of age are ready and willing to adopt the customs and laws of the whites, while some of the older men are still filled with the superatition and characteristics of the old-time Indian. They are all law-abiding, frown down the habits of those who break any of the social or civil laws, and their council, composed of the best men in the village, work for the betterment of all. The missionary, Rev. John Gibson, and the teacher, Mr. J. H. Young, are both carnest workers, with experience among the Indians of the coast, and to their efforts we have to feel thankful for the assistance rendered both young and old.

# REPORT OF W. SCOTT SIMPSON, INDIAN AGENT FOR STIKINE AGENCY, BRITISH COLUMBIA.

The Stikine agency consists of all that portion of the Cassiar district of British Cumbia lying north of a line drawn east from the intersection of the international boundary and the Stikine river.

#### TAHLTAN BAND.

Health and Sanitation.—There has been a considerable amount of sickness among the tribe, though there has been no outbreak of any serious disease or epidemic. The deaths were due in most cases to diseases commonly attendent on old age. The sanitary condition of the village has much improved, every effort being made to instill into their minds the need of precautions against the spread of tuberoulosis.

Occupations.—The elder members of the band obtain a living from hunting and trapping, while the younger members supplement this source of livelihood by engazing in other occupations such as guiding big game hunters, working in pack trains, woodcutting, and freighting with dog teams; while a few are oceasionally employed at house-building and work about the placer mines. As a rule the younger meu make good eathest of furs and secure good priese for same, and receive the same wages for labour as white men. This year they have not been so well off, as there has been no demand for furs owing to the European market being evu out on account of the war.

Buildings.—The buildings on the reserve are fairly well constructed, but most of them are old, one or two new buildings have been erected within the last year, but of late years a number of the band have purchased building lots in the village of Telegraph Creek, and have erected good dwelling-houses mainly of logs, well finished inside with lumber, and not a few of them are equipped with modern cook stoves, sewing machines, washing machines and imported furniture.

Stock.—These Indians possess very little stock. The few horses they own are employed during the summer by merchants owning large packing outfits, and are hired out to big game lunters in the hunting season. In the fall they are turned out on the range to forage for themselves until the end of December, when they are fed a small amount of hay daily until the snow is off the ground in April.

Farm Implements,-There is no farming done in this agency.

Character and Progress.—The Tahltans are fairly industrious and law-abiding are in every respect better off than they were formerly; but the younger men are natural born spendthrifts, indulging in all sorts of luxuries and giving no heed to the morrow. They as a rule dress well and take pride in being neat in appearance.

Temperance and Morality.—To all outward appearance the band has improved in these respects in the past few years, owing somewhat to the change in their surroundings. The desire of liquor is ever present and their highest ambition is to be

enfranchised in order that they may have all the liquor that they can pay for, or, to put it in their own way, they desire to be white men, and drink and treat when they like

#### ATLIN BAND.

The members of this band are not generally as well off as the Irahltans, but they have only a few houses and are not generally as well off as the latter. They have no reserve or stock and do no farming, and are morally on the same footing with the Tahltans.

The interior tribes are the Caseas, the Liards, the Grahame Nomads, and the Fort Nelson Nomads. All these Indians inhabit the country to the east of Dease lake and live solely by hunting and trapping furs. They have a few houses which are used more for storing food and personal effects, the majority of these people living in tents and open camps the year round and seldom stay long in any one spot. None of them are as well off as the Tahltans, and they are not as a rule well clothel.

Morality.—Their moral conduct as a rule is below the average.

Temperance.—There are no saloons north or east of Telegraph Creek; consequently there is no temptation in the way.

# REPORT OF W. J. McALLAN, INDIAN AGENT FOR STUART LAKE AGENCY, BRITISH COLUMBIA.

Bands.—The bands included in this agency are as follows: Yacuteee, Tateee, Pintece, Grand Rapids Tsislainli, Stuart Lake, Stella, Francois Lake, Cheslatta, Fraser Lake, Stony Creek, Blackwater, Kluskus, Fort George, McLeod's Lake, Fort Graham, Fort Connelly and Yaanees.

Health and Sanitation.—General ailments have been common, and while ne epidemic prevailed, the northern Indians, particularly at Fort Graham, suffered severely from an intestinal trouble that affected old and young alike, and several deaths resulted. A few of the bands suffer considerably from tubernalar diseases.

In the matter of general sanitation and bodily cleanliness there is still room for

improveme

Occupations.—The bands located in the sonthern and central part of the agency are commencing to take an interest in farming and stock-raising, particularly the Stony Creek band, which is again well to the front in this respect. The main stand-by of the majority is, however, hunting and fishing.

Farm Machinery and Implements.—The commoner kinds of field implements are coming into nee. The Stony Creek chief brought in a binder for the last harvest, and paid for it himself. Garden tools are also extensively used. All are kept in fair repair,

Buildings.—One or two very nice modern houses were built this year, but the majority of the dwellings are of the one or two-roomed log cabin type that are often very baddy ventilated. Barns, stables, and ont-houses are in most cases sufficient for the nurnesses.

Characteristics and Progress.— Generally speaking, these Indians are industrious; as great many are, however, very improvident and quickly fritter away what money they earn. A fair degree of progress can be claimed for those who are commencing to till the soil and raise stock. The majority are yet hunters, who simply live from hand to mouth, sustaining themselves from year to year from the product of the chase, for these little real progress can be claimed. All are law-ability and tractable.

Temperance and Morality.—Although there have been a few cases of drinking, particularly round Fort George, they can be classed as a very temperate people. With the

MCLEOD LAKE, FORT GRAHAM, AND FORT CONNELLY BANDS.

These bands may be described separately as semi-nomadic. Being hunters exclusively, they range the woods the best part of the year. Some small attempts have been made from time to time to raise potatoes and turnips, but with little success, except at McLeod Lake, as time cannot be spared from the hunt to look after a garden. With fur prices so low just now, their lot is not an envisible one. Owing to migration and a high death-rate they are gradually decreasing in numbers.

## NAANEES (TWO BANDS) NOMADS.

Again I have little to report of these wandering people. Indications are that they are gradually merging into the surrounding bands in the north and that in a very few years they will have entirely lost their identity and standing as a band.

General Remarks.—The year just ended can be described as a very lean one from the Indian view-point. Fur prices fell to an astonishingly low figure, hitting the lunters and trappers very hard; also the amount of money carned by outside labour, usually a very important item in the list of Indian resources, was this year hardly worth considering.

These adverse conditions have, however, clearly demonstrated that the Indian who cultivates the land is the best off. He has erop or stock to sell, potatoes in his cellar, and he does not have to suffer the exposure or privation of the hunter in winter-time. That these facts are grasped by the Indians in the southern part of the agency I have the best of assurances.

In the matter of criminal or scrious offences it is very gratifying to have again to report an absolutely clean sheet.

### REPORT OF CHAS. A. COX, INDIAN AGENT FOR WEST COAST AGENCY, BRITISH COLUMBIA.

Bands.—The West Coast agency comprises the following eighteen bands: Ahousaht, Clayoquot, Chaicelesaht, Ehattisaht, Ucluelet, Hesquiat, Howehucklesit, Kilsemaht, Kyuquot, Matchilaht, Mouchaht, Nitinaht, Noochatlaht, Ohiaht, Opitchesaht, Pacheenaht, Toquaht and Tesshaht.

Health and Sanitation.—Generally speaking, the health of the Indians has been very good during the year. There have been no epidemies or contagious diseases of any kind. The majority of the bands are taking a keener interest in the appearance and cleanliness of their premises. Several Indian patients have been treated quite successfully in the West Coats General hospital during the year.

Occupations.—The Indians of this agency are all fishermen. They get their main supply of food by fishing, and it is also their greatest source of revenue. About the month of June they go to the various canneries and work there till September or October when a great number go to the American side, hop-picking. During the winter mouths they fish for their own use, and do a little trapping also. About April and May many of them seal off-shore. The principal sealers are the Clayoquots, Kilssmahts, Ahousahts and Hesquiats. A number of the Kyuquot band find employment at the Kyuquot whaling station, and also at the clay pits in that vicinity. During the past winter several of the Ohiahts have been employed cutting wood for the Pacific cable station at Banfield and have carned a considerable sum.

Farm Machinery and Implements.—These Indians do not engage in farming.

The few simple tools that they possess are fairly well taken care of.

Buildings.—The old Indian type of dwelling is practically extinct. One or two are still standing in some of the villages. The houses are all frame buildings, generally consisting of two rooms. The interiors of some are very neatly finished. One in particular on the Numukamus reserve, built by an Ohiaht, shows skill in carpentry. The kitchen is quite modern, with its built-in cupboards, shelves, etc. There are still a considerable number of old shacks and smoke-houses in existence that are rather unsightly. I am very pleased to state that I am gradually inducing the Indians to remove these obstacles. I expect that within two or three years' time they will be a thing of the past.

Characteristics and Progress.-Like the whites, the Indians are feeling the effect of these strenuous times. In fact I have never before known the Indians to be so hard-up as during this past winter. They had a poor season at the canneries and hopfields last year. They are not very industrious, and yet they could hardly be called indolent. They are all law-abiding. Last winter a number were prosecuted for "pot-latching." At first they looked upon it as a great hardship, but now a great number express their willingness to give up this old custom.

Temperance and Morality.-I consider that these Indians could be classed as temperate, although there are some ever waiting for an opportunity to get liquor.

There is a gradual decrease in the number of liquor cases each year.

Some of the women are inclined to immorality.

General Remarks.-In May of last year the launch Wekeninnish, for this agency, was put in commission. It was impossible to do much travelling by her during the winter months, as the weather on the coast is very rough and uncertain at this time of the year. It will be of great assistance and convenience during the greater part of the year.

## REPORT OF ISAAC OGDEN, INDIAN AGENT FOR WILLIAMS LAKE AGENCY, BRITISH COLUMBIA.

Bands.—The following bands are included in this agency: Alkali Lake, Alexan-· dria, Anaham, Canoe Creek, Canim Lake, Dog Creek, Nemiah Valley, Riskie Creek or Toosey, Red Stone, Stone, Quesnel, Soda Creek and Williams Lake or Sugar Cane.

Tribe.—These Indians belong to the Shuswap, Chilcotin and Carrier tribes. Occupation.—The chief occupations are farming, stock-raising, hunting, trapping and freighting.

Stock.-Their stock is well taken care of.

Farm Implements.—They take good care of their farm implements.

Buildings.-These Indians have fair buildings.

Health and Sanitation.-Their health is fair. On some of the reserves quite a few of the young children died of whooping cough. Sanitary conditions are improving every year.

Characteristics and Progress.—These Indians are becoming more industrious, and are making progress in farming.

Temperance and Morality.-Very few of these Indians drink. Their morals are good.

## REPORT OF A. M. TYSON, INSPECTOR FOR NORTHERN INSPECTORATE, BRITISH COLUMBIA.

### BELLA COOLA AGENCY.

The Bella Coola agency extends from Rivers Inlet on the south to the Nass and Babine agencies on the north, where it is bounded by the 54° north latitude. It includes about 200 miles of coast line and islands adjacent thereto, running inland and including the sources of the Bella Coola and Salmon rivers. It is under the supervision of Indian Agent Fougner, and comprises the following villages: Bella

Coola, Bella Bella, Kimsquit China Hat, Oweekayno, Hartley Bay, Kitkatla Kitlofe, Ulkatcho and Kitimat.

The principal industries of the Indians of this agenly are fishing trapping, hunting, logging and agriculture. Some of them do considerable trading and own very good stores, which they conduct at the different villages. During the fishing season many of the Indians, both men and women, find remunerative employment at the various canneries. The Indians of this agency in many cases own very fine gasoline boats, which they use for travelling between the reserves located near the water, and during the fishing season these are a great aid to them.

Where the soil is at all suitable, these people have begun to take an interest in agriculture, and there are some very fine gardean under cultivation. In the different villages visited considerable building has been done, in the way of creeting new dwellings and improving the old ones. At Bella Bella a new wharf has been build, and an efficient water system is being installed. At Bella Coola the Indians propose building an wroadway and sidewalk, which will be a great improvement to the village. The new hospitul has been publicly opened, and Dr. Bavis and staff are doing exceedent work. The Indians have taken a great interest in the hospitul as is evidenced by the fact that they devoted something like twenty-eight days' free labour in clearing the grounds.

The new gasoline launch Charles Todd is proving a valuable acquisition, and during my recent visit to this agency greatly facilitated travel, as we were enabled to visit the different reservations and canneries without so much loss of time as previously experiencel.

At the different canneries we found the accommodation as provided for the Indians for the most part satisfactory. At Rivers Inlet cannery the houses are old and dilapidated, but Mr. Carter, the manager, informed me he would endeavour to get the company to build new houses before the next fishing season. The water supply and sanitation are fairly satisfactory.

The conditions of this agency are much improved since my last visit, both as regards general advancement and appearance of the different villages. Constable Tucker is doing good work in keeping a sharp lookout on all matters pertaining to his duties.

The Indians are, perhaps, not in as good a financial position as in previous years own good to the closing of the logging camps and the unfavourable condition of the fur trade; but the fishing season was fairly good, and as more attention has been given to agriculture, with the result that they are well provided with potatoes and other vegetables, we do not anticipate that they will suffer very much from hardship this year.

More attention has been given to sanitation, and as a result the health of the Indians has been much improved, and I am pleased to report very little sickness among these people during the past year.

#### STIKINE AGENCY.

This agency is situate in the Cassiar district, being north of the Nass and Babine agencies, and is in charge of W. S. Simpson. The principal villages are Tahltan, Drytown, Casea and Atlin.

The chief occupation of the Indians are hunting, trapping, fishing, working on pack trains and acting as guides for the big game hunters, which latter affords them considerable revenue. In many cases the Indians have this year had a profitable season catching young foxes, which they dispose of to the various stores. The agency is not adapted to agricultural pursuits on account of the long winters, early frosts and poor soil, so we can not look forward to any great success in this line.

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Conditions at this agency are very satisfactory and much improvement was noticed since my last visit. The Indians all are comfortably housed and take a keen interest in keeping their buildings in good repair and their homes clean and sanitary. The general conduct of the people is reported satisfactory and their health good.

Constable Cullen is doing good work, and since his appointment there has been a marked improvement in the moral conduct of the Indians and much has been done to keep down the liquor traffic.

#### NASS AGENCY

The Nass agency extends from the south bank of the Skeena river to the headwaters of the Nass on the north and along the cross line to Port Essington on the Skeena river. It is comprised of the following principal villages: Essington, Metlakatla, Kincolith, Port Simpson, Gitlakdamiks, Gwinoha, Alyansh and Lakalsap. Mr.

C. C. Perry is the Iudian agent.

The principal occupations are fishing, hunting, trapping and logging. Many of the Indians own gasoline launches and others are employed on beats operating on the various waterways. The Indians here are expert beat-builders, and many are engaged in this occupation. Where the nature of the soil permits, efforts are being put forth to encourage the Indians to take an interest in agriculture, and in some of the villages, particularly Metlakatla, Alyansh and Gitlakamlist, the Indians have excellent gardens under cultivation. At Alyansh there is considerable stock, which is particularly well cared for.

At the time of my visit to this agency, the Iudians were busily engaged in putting up dried fish, in which occupation we were particular to encourage them, in view of the unsatisfactory condition of the fur trade.

The appointment of Constable Watkinson, with headquarters at Port Simpson, however the statisfaction, and with Constable Phillipson the agency is well looked after and much is being done to keep down intemporance among the Indian people.

Conditions in the Nass agency are wonderfully improved. The Indians have many splendid buildings, especially houses, and everything is kept in a clean and sanitary condition. They are reported as being a fairly moral and law-abiding people,

and are very auxious to improve themselves.

The Indians of the Nass river seem to have overcome to a great extent their antipathy to the white settler. This is a marked advancement, as they have herefofore shown an unfriendly attitude. Indeed I was greatly pleased with this agency as a whole; the streets are kept clean and sanitary and the Indians themselves were neat and tidy in appearance.

#### BABINE AGENCY.

The Babine agency is located uortheast of the Bella Colla agency and east of the Nasa, and is in charge of Agent R. E. Loring, who is located at Hazelton at the head of the Skeena river. The principal villages are Hazelton, Kitselas (uow town), Kitwangar, Andimaul, Glen Vowell, Kispaiax, Kitsegueela, Meanskinisht, Hagalgate, Morris Town, Kitsegas, Kuldoe and Babine.

The Indians are for the most part engaged in fishing, hunting and trapping. A number have gardens, and some engage in teaming. Many of the villages have sawmills; but the Indians, for some reason or other, do not seem to have much success in working their mills. More interest is being taken in agriculture than heretofore, and the fruit-trees supplied by the department have received careful attention. Considershle stock is owned by these people and seems to be well taken care of.

Constable Hamblin is doing good work and keeping close watch on the liquor

traffic.

The Indians have put up an extra supply of dried saluon and with the garden truck, such as potatoes, etc., which they have raised this year, I am of the opinion that they will be able to get through the winter without much hardship.

Conditions at this agency are very favourable. The health of the Indians has been good; as well as their moral conduct. The houses are comfortable and kept in fairly good condition. Sanitation is much improved, and the different villages visited showed a marked improvement since my last visit.

#### OUEFN CHARLOTTE AGENCY

This agency is located on the Queen Charlotte group of islands, and includes two

villages, Massett and Skidegate, Massett only being visited this year.

Mr. Homas Deasy is the Indian agent stationed here, and doing good work among the Indians, who are very much attached to him and have every confidence in lies ability to look after their interests. They engage for the most part in fishing and have many fine launches which show remarkable workmanship. Indeed the Indians of this agency are splendid empenters and besides boat-building have erected many splendid homes, which are kept in good repair and excellent condition.

Under the council the village is exceptionally well managed, and, as there has been abundant rainfall this winter, the streets were kept clean and sanitary. Constable

Hughes is doing good work and keeping the liquor traffic under control.

The health of the Indians has been good, and in spite of the fact that the fishing season was not so good last year as on previous occasions, they are all fairly comfortable and have managed to get through the winter without any hardships.

These people have made remarkable progress since my last visit, and, with the neither company started and under good management, I anticipate much better results in the future, as the Indians will then be able to remain at home during the summer.

### GENERAL REMARKS.

The Iudians of the Northern inspectorate are for the most part an iudustrious people. They are very quick to learn and anxious to improve themselves so that they may favourably compare with the white settlers. In person they are very clean and tidy and take a great pride in their appearance. The younger generation wear modern up-to-date clothing and imitate the white people in every respect.

Much improvement was noticed in their houses, which are for the most part clean and kept in a sanitary condition. Many of the Indians own very fine buildings, which

are substantially built and comfortably furnished.

More interest is being taken this year in agriculture than heretofore, and as a result the Indians are well supplied with garden truck. Efforts are being made to induce these people to take an interest in the cultivation of small fruits, and in many cases these efforts are meeting with success. Many Indians own very fine boats and launches, and become very skilful in the management of them. These prove a valuable acquisition during the fishing season.

The liquor traffic among the Indians has been a great detriment to advancement and is the eause of much crime. The various constables in the different agencies are doing good work in trying to suppress this evil, and all offenders in this respect are

quickly brought to justice.

The Indians treat newcomers with the greatest courtesy, and on all my visits I was treated with the utmost kindness. The meetings held were always conducted in an orderly way, and the different requests and complaints brought forward in a courteous manuer. These people are making good progress in nearly every direction, and, although this year has not been so prosperous as former years, yet conditions are favourable, and I do not anticipate any great suffering from want among the people

of this inspectorate this year. As they are becoming more cleanly and keeping their homes and streets in a sanitary condition, so is their health improving, and I am pleased to report very little sickness among these people during the past year.

The Indians of this inspectorate are very musical and nearly every village has its

brass band, some of the Indians being very efficient.

During the coming year the Royal Commission will visit the Nass, Babine and Stikine agencies, and the Indians are eagerly looking forward to having them with them.

# REPORT OF A. E. MEGRAW, INSPECTOR FOR SOUTHEASTERN INSPECTORATE, BRITISH COLUMBIA.

This inspectorate comprises six agencies: Kootenay, Okanagan, Kamloops, Lytton, Williams Lake, and Stuart Lake.

All were visted during the year, and some of them several times. Besides, I had the privilege and pleasure of accompanying the Royal Commission on Indian Affairs in British Columbia on their visit through portions of five of them.

#### KOOTENAY AGENCY.

The Kootenay agency was visited in July, September and November. Mr. R. L. T. Galbraith, who has lived in this district and has known the Indians for about fortyfive years and has been their agent for over twenty years, is still in charge of the agency. His strong personality and kindly sympathy have eminently fitted him for the duties, and enabled him to serve the Indians well.

Most of the land held by the Indians in this agency is not as well adapted for framing as in other parts of my inspectorate. Much of it is unfit for anything except grazing, and the Indians are trying to make the best of it by keeping all the stock

they can.

The unfortunate condition of the lumber trade in the district, which has been the main industry and employed more labour than any other, has rather seriously affected

the prosperity of the Indians by lessening the opportunity for employment.

One of the most progressive bands in the agency is the Lower Kootenay band, at Creston. Unfortunately the land allotted to them is overflowed from the Kootenay river and is of no use to them except for fall and winter pasturage. These Creston Indians are exemplary in conduct and are noted for their industry. Several growers of small fruits in the district, who operate on a large scale, would have a difficult job marketing their output but for the assistance they obtain from the Indians, who do most of their berry-nicking.

The beneficial effect of the Kootenay industrial school is very apparent in the

agency.

### KAMLOOPS AGENCY.

This large agency, covering the watershed of the North and South Thompson rivers and Shuswap lake, has recently been augmented by the addition of the reserves in the Nicola district.

The year has been on the whole a prosperous one. On some of the reserves the entire acreage held is under cultivation, which is a most favourable showing, and some of the holdings are in very creditable condition. Some Indians from this agency have year by year exhibited products at the Westminster fair.

Mr. John F. Smith is the agent, and his office was visited in April and June, and the work of the agency found to be well in hand. Morally and industrially the year

has witnessed an improvement in the Indians of this agency.

### LYTTON AGENCY.

This agency was visited five times during the year. Besides being a very large agency, it is a most difficult one to manage, owing to the large number of reserves senttered along on both sides of the Fraser river, and the agent, Mr. Harry Graham, has a difficult task in reaching them.

Drought injured the crops, and, in addition, a blight attacked the bean crop, which has always been a fair source of revenue to the Indian farmers along the Fraser. Another thing that caused some distress was the difficulty in procuring the usual supply of salmon. These hindrances, however, were not without good results, for they have led to more attention being paid to irrigation. Some of the Indians were also driven to a trial of their luck at placer mining on the old river bars, and a few of them did quite well.

With the exception of some bridge-building and track-laying on the line of the Canadian Northern, there has been little work out of the usual, and consequently a lessening of the amount of crime that seems inseparable from railway construction work in the vicinity of reserves.

### WILLIAMS LAKE AGENCY.

This agency was visited in July and again in October, but on the last occasion the agent, Mr. Isaac Ogden, was absent, having been called to Victoria to meet the Royal Commission on Indian Affairs.

The Indians of this agency have done fairly well during the year, as they have shared in the general prosperity enjoyed by farmers along the Cariboo road during construction of the Pacific Great Eastern; but entire readjustment in the methods of farming in that part of the province will now become a necessity. Heretofore there has always been a good local market for hay and oats supplied to freighters along the Cariboo road. Oats sold at prices from 6 to 11 cents per pound, but already the shipment of grain from the prairies by the Grand Trunk Pacific to Fort George has more than cut those prices in two. The Indians, besides, did considerable freighting from Asheroft themselves and thus carned fair wages. Stock-raising, for which the district appears well adapted, should now be given more attention, and it will be necessary for agents to pay special attention to the Indians, and give them the counsel and assistance that will be needed during the trying period of readjustment.

#### STUART LAKE AGENCY.

This most northerly of all the agencies in the Southeastern inspectorate is the largest in extent and the most difficult to cover, although the completion of the Grand Trunk Pacific has improved the situation in the matter of transportation.

W. J. McAllan, of Fort Fraser is the agent, and in spite of the enormous extent of his agency and the widely scattered reserves, he manages to keep in touch with them. Reaction from the boom days of railway construction has been rather severely felt by the Indians, and to this adverse circumstance was also added the low price of fur.

During construction, the agent obtained employment for many of the Indians in clearing right of way for contractors. This not only earned money for them, but improved their health. His object is now to direct their energies to the working of their own land. Several of the bands in this agency had no land allotted them, but this was partly overcome during the past year by allotments of reserves by the Royal Commission on Indian Affairs for British Columbia, and still further allotments will be made during the present year to bands a yet unprovided for.

A beginning was made during the year in the education of Indian children by the organization of a school at Stuart Lake, which has been successfully conducted since May, 1914.

#### OKANAGAN AGENCY.

So far as extent and value of reserves is concerned, this is possibly the most important agency in the inspectorate, and while in some cases the Indians appreciate the advantages they possess in their valuable holdings, and have shown a degree of enterprise and industry that is commendable, there are, nevertheless, instances where they have fallen far short of what might be expected.

Mr. J. R. Brown is the agent, and I have seen much of his patient and zealous work during the year. The agency is large, and some of the most important reserves are close to towns, which renders the work of the agent, and of peace officers, all the

Nevertheless, progress is being made. The agency has heretofore been without an Indian school of any kind, but there is evidence that the spirit of opposition to schools is yielding, and the present year is likely to see one, or more, established. The Dominion experimental farm, now being established near Summerland, should also prove of benefit to the Indians, as it will furnish them with an object lesson of what can be done with the lands that are left in a state of nature.

Too much credit cannot be given Chief Constable Fraser and his staff at Vernon, and other points of the district, for their efforts to suppress the liquor traffic with the Indians. Chief Clarke, of the Vernon City police, has also given valuable assistance in this way.

### GENERAL REMARKS.

With the reserves so widely scattered about the province, the difficulty of devising a feasible plan for the employment of farm instructors is apparent. More personal supervision and instruction for Indians, however, is required, and some plan that will enable the agents to give more personal supervision should be sought.

The decision of the department to give a prize each year to the Indian in each agency who has the best managed farm is well calculated to foster a spirit of emulation that should prove of great benefit. Effort is being made by the agents to take full advantage of it.

# REPORT OF W. E. DITCHBURN, INSPECTOR FOR SOUTHWESTERN INSPECTORATE, BRITISH COLUMBIA.

This inspectorate comprises the Cowichan, Kwawkewlth, New Westminster, and West Coast agencies.

#### COWICHAN AGENCY.

During the past year conditions throughout this agency were but little changed from those of 1913-14. The Indians derive their livelihood from farming, fishing, hop-picking, gathering seaweed, stevedoring and at general labour work. During the past four or five years a great amount of unskilled labouring work has been available to the Indians, at which they received good wages. Since the war broke out in August, the Indians, like the white man, is confronted with hard times and very little outside labour is obtainable. They will now have to devote more attention to the fine farming lands that they have throughout the whole of the Cowichan agency.

While a fair proportion of the Indians devoted considerable time and attention to their farms last year, the crop as a whole was not up to the standard, principally on account of the dry season. Very few of the Indians who went to the canneries and hop fields last summer returned to their homes in the fall in a better fannacial condition than they were before they left. At the canneries the fishing was poor, and at the hop-fields the number of pickers was at least one-third greater than in former years,

and the weather was exceedingly wet throughout the mouth of September. Fortunately the past winter has been a very mild one, and the Indian cattle have come through in fair condition, very little winter feeding being necessary.

A considerable amount of clearing has been done, and a number of new houses have been built on the Malahat reserve by Samich Indians. For a great many years this this reserve was made but little use of by the Indians, but since the building of the Malahat drive, which is on the Island highway, and traverses the reserve itself, the Indians have taken a new interest in the land, and a number of families have gone there to live.

The Songhees Indians, on their new reserve at Esquimalt, are doing some new work with the land each year. A large number of fruit trees and berry bushes have been planted, and the whole reserve shows evidence of intelligent cultivation. A stranger passing by this reserve would not for a moment imagine that the property belonged to Indians.

An epidemic of whooping-cough occurred during the winter at Cowiehan and other places, which, with consumption, was responsible for a number of deaths, principally among the children.

The moral conduct of the Indians of this agency has been fair; in fact there are signs of some improvement over the past year. It is an unfortunate fact, however, that they will get intoxicating liquors whenever they can, and the opportunities are numerous, as there are always worthless characters who are looking for an opportunity to get the Indians' money. It is gratifying to note, however, that the number of prosecutions amongst the Indians and suppliers of liquor during the past year by Constable O'Connell was much less than that of 1913-14. Constable O'Connell has during the past year also done considerable work in having pupils returned to the various boarding and industrial schools who had overstayed their leave of absence.

Early in the summer of last year an outbreak of rabies occurred among dogs in the Cowiehan district, and a general muzzling order was put in force by the Department of Agriculture, which, at first, of course, was unpopular with every one. It did not take long, however, for the Indians to understand the importance of this precautionary measure, and they soon fell in with the regulation by either destroying or muzzling their dogs. The department's officers gave Inspector Maconachie all the assistance possible in this matter.

The new agency office was completed early in the summer and, the agent moved in during the month of June.

#### KWAWKEWLTH AGENCY.

During the past summer every village of the Kwawkewlth agency was visited by myself while in company with the Royal Commission on Indian Affairs.

The Indians of this agency derive their living principally from fishing, hunting and logging. In a few instances there is work obtained by them at the saw.mill at Alert Bay. Those that fish for the canneries did fairly well, as there were large packs of summer and fall fish put up both at Rivers Inlet and Alert Bay. The hunters and trappers made but little money, principally on account of the exceedingly low prices of furs. As practically all the logging camps throughout the district were closed down all the year, very few Indians got any labour at these places. The lumber market was in bad condition, therefore it was not profitable to do hand logging on any extensive scale.

A slight improvement has been noticed at various reserves in the matter of Indians' habitations, and several new houses have been erected to take the place of the old ones.

There is but little agricultural land on the reserves in this agency, therefore the Kwawkewlth Iudians can never expect to produce much foodstuff from their land. A few small gardens are observed at different places, notably at Cape Mudge, where the Indians have cleared off some land on the plateau behind the village.

The moral conduct of the Indians has undergone but little improvement during the past year. Several have been convicted for potlatching, but generally the penalties have been light and they have been let off on suspended sentence. The present period of hard times and the lack of money amongst the Indians generally will, no doubt, have an effect on keeping down this wasteful custom.

In the month of May Mr. T. P. Wicks was appointed Dominion constable for the agency. Provided he displays the amount of energy and discretion that a position of this kind calls for, he should be able to do a great amount of good work in the suppression of the illicit liquor traffic among the Indians.

The health among the Indians during the year has been fair; notwithstanding this, there have been a number of deaths, which have been principally due to tuber-

### NEW WESTMINSTER AGENCY.

The Indians of the New Westminster agency have various sources from which they derive a living, namely, farming, fishing, hunting and trapping, stevedoring and basket-making. Those who engaged in farming in an intelligent manner had good results from their labour; but little labour was obtained by those who looked for unskilled work; the fishermen earned but little money at the Fraser river, and those who went to the hop-fields fared no better. The amount of money carmed by the women for the sale of Indian baskets was but small, as the tourist travel fell off greatly during the past summer.

During the month of August I distributed among a number of the Squamish Indians \$81,059, being 50 per cent of the sale price of the reserves on Howe Sound, which were surrendered and sold to the Pacific Great Eastern Development Company. As the Squamish Indians living on Burrard Indet usually earn their living by working in saw-mills, loading ships, etc., the distribution of this amount of cash among them should carry them over the period of depression when labour is scarce.

There has been a steady forward movement among the Indians generally, and more especially amongst those of the Fraser valley. The Chilliwack Indians produced over 4,500 boxes of apples, 1,400 boxes of pears, 1,100 boxes of plums and 3,600 boxes of cherries. Raspberries and blackberries were also produced in great quantities and sold at a good price. In garden crops they produced 316 tons of potatoes, 35 tons of turnips and 70 tons of carrots, with other crops in proportion. Hay was grown in sufficient quantity to supply their own wants and leave a surplus for sale. The Indians profited much by the mild weather throughout the winter, no snow having fallen in the Chilliwack valley; thus they were enabled to keep their cattle out all winter. The price obtained for fruits was very low and the Indian and the white suffered alike in this respect. A good deal of the early apples and pears were sold to the Indian hop-pickers; but some who kept their apples until later and packed them well obtained fair retail prices.

A packing school was organized at Chilliwack during the winter and again it was highly successful. Sixteen Indian pupils took part at this school. The Indians also appear to have evinced a more willing spirit in the matter of keeping their reserves clear of noxious weeds.

In January of this year an outbreak of hog cholera took place among the hogs of the white settlers of the Sumas district, and 57 hogs belonging to the Indians of the Sumas reserve were destroyed by the officers of the Department of Agriculture, as the hogs belonging to the Indians were known to have been in contact with those affected.

The Indians are realizing that there is not now so much work to be had on the road, saw-mills, and logging camps, owing to the hard times, and this is making them take more interest in the land. This can be seen in the increased acreage brought under cultivation, old pasturages broken and new land being slashed and burned.

Mr. Thos. Wilson, inspector of Indian orchards, gives the Indians of this agency who are inclined to agriculture every attention and assistance, showing them how to prune and spray their trees as well as to keep their farms in good condition. The results of his efforts are quite apparent.

Considerable improvement has been observed at different reserves in the way of Indians repairing their homes and fences as well as erecting new houses. A considerable amount of assistance has been given by the department to the Indians of this agency during the year in the way of wire fencing, agricultural implements and seeds and fruit trees.

The conduct of the Indians has been fairly good throughout the year. Mr. John Grant was appointed Dominion constable in May last, and he should be able to do much in the suppression of the liquor traffic among the Indians in the cities of New Westminster and Vancouver, at which places the Indian always seems to be able to obtain a supply.

An epidemic of smallpox broke out on the Squamish Mission reserve in December last. A strict quarantine on the premises was enforced, with the result that the disease was not allowed to spread. There were no deaths from this outbreak. There was also an epidemic of measles at Tesawassen during the fall, which passed off with no serious results. Apart from the epidemics above mentioned, the general health of the Indians throughout the year has been fair.

#### WEST COAST AGENCY.

The conditions prevailing amongst the Indians of the West Coast of Vaucouver Island throughout the year have been undravourable in every instance. During the summer months the Indians leave their homes to go to the various canneries and hop-fields. In the winter some engage in trapping; there are also a number who seal off shore, while a few obtain work at saw-mills. As the run of fish in the Fraser river was very poor last year, but little money was earned. The hop-pickers also did very poorly on account of unfavourable weather and an extra number of people engaged in hop-picking during the month of September. Little, if any, sealing or trapping was done, on account of the low prices obtained for skins. It is fortunate, however, that the wants of the Indians living in this agency are small, and consequently it does not take much money to keep them going.

The health of the Indians of the West Coast agency throughout the year has been very good, as there were no epidemics of any serious nature.

been very good, as there were no epidemics of any serious nature.

Very little agricultural work was done. At practically every reserve small gardens are seen, in which are grown potatoes, carrots, turnips and onions. A few of

the Indians at Alberni who own horses and cows harvest a small crop of hay.

Considerable improvements were made throughout the year amongst the Indians in their houses and premises, especially at the Clayoquot and Nootka villages.

An improvement in the morals of the Indians has been reported.

Since the prosecution of some of the Indians during the past winter for potlatching, no attempts have been made by the various tribes to carry on this custom, especially now that money is so scarce amongst them. With the exception of a few of the older people, they appear to be willing to give up the practice and can readily see the benefits ther will derive from so doing.

6 GEORGE V. A. 1916

The new launch Wekenninish was put in commission in the month of April, with Mr. T. T. H. Bartlett appointed as engineer and constable. This launch has proved of great use to the agent in visiting various points of his agency, and allows him much more frequent and lengthy visits to the numerous villages than was permitted in the past, when it was either necessary to travel by the regular steamboat or to hire launches, which were generally somewhat expensive.

During the month of May every village in this agency was also visited by the Royal Commission on Indian Affairs. The Indians expressed their appreciation of and confidence in the commission to look after their interests, and in a few instances asked for increased reserves, principally as fishing stations. Where it has been possible, these reserves have been granted and the lands were surveyed by Mr. Ashdown Green, the department's surveyor.

REPORT OF TOM WILSON, INSPECTOR OF INDIAN ORCHARDS, BRITISH COLUMBIA.

OFFICE OF THE DOMINION ENTOMOLOGIST.

OTTAWA, May 10, 1915,

Mr. Duncan C. Scott.

Deputy Supt. General Indian Affairs, Ottawa.

SR.—I have the honour to submit herewith the annual report of our officer, Mr. Tom Wilson, covering the work that he has carried on under my directions in connection with the orchards on the Indian reserves in British Columbia during the year

As I have pointed out on previous occasions, the work that we are carrying on for your department has assumed a character of much greater importance than it possessed during the first years of its administration, when it was confined, to use the words of the appropriation, "to the cleansing of the Indian orchards." The orchards having been made more valuable to the Indians, it was deemed desirable to extend the work, and, with the sanction of your department, the acreage under orchard was increased by planting out young trees. During the last two years Mr. Wilson has succeeded in making a gratifying start in the matter of teaching the Indians how to pack their fruit as demanded by modern methods of marketing, and the Indians are

taking advantage of this opportunity to secure a better market for their fruit. For a number of years special attention has been devoted to teaching the pupils in the Indian industrial and boarding schools the principles of fruit-growing. With a view to extending this useful educational work, you sanctioned the establishment of demonstration orehards at five of the Indian schools, and the action that we have so far taken is reported by Wr. Wilson.

Mr. Wilson has also assisted your inspectors in various matters of an agricultural character in which his knowledge makes him competent to pronounce an opinion. He has carried on a continuous campaign for the eradication of weeds on the Indian

The report shows continued progress in the matter of fruit-culture among the Indians, and that they are being provided with the means of producing good fruit and of placing it on the market in a condition to compete with their white neighbours; all of which implies no little advance.

I have the honour to be, sir,

Your obedient servant,

C. GORDON HEWITT, Dominion Entomologist.

Dr. C. Gordon Hewitt.

Dominion Entomologist

Department of Agriculture, Ottawa.

Sir,—I have the honour to present to you my ninth annual report on the work done in connection with the Indian orchards in British Columbia.

I am extremely pleased to report a great advance along agricultural lines among the Indians generally. Lands that have been lying fallow for ten years or more, have been ploughed and got into condition for crop this season, also some large areas have been cleared of timber, and brush, and these also, I expect, will be planted. It is very encouraging to note the increased interest that is being taken.

It may be that the present financial stringency, which has resulted in the closing of so many saw-mills, logging camps, and other public works, and so shut off the demand for labour, has had the effect of sending the Indians "back to the land."

During the past year, in the Lower Fraser valley, we have had very little trouble with any serious insect pest affecting fruit trees, with the exception of some bud moth, and leaf-rollers. These, however, had little effect on the quantity of fruit, not so much so as a sharp frost that occurred during the flowering time. We had, however, a very remarkable infestation of the larva of that beautiful noctuid moth, plusia californica. It appeared by thousands, in different parts of the province, and, although it did little or no damage to fruit trees, it devastated such ground crops as beans, cabbage, lettuce, and others. Several Indians in the Lytton agency, whose main crop is beans, lost heavily. A spray pump, with a supply of arsenate of lead was sent, but too late, as the damage was done before the report came to hand. Some parts of the Okanagan country also suffered. Clover was damaged to a certain extent, but this could not be sprayed with the arsenate of lead, as there is a prejudice against it.

A rather bad attack of black knot was found on an outlying part of the Musquenn reserve among a lot of seeding plums. Although this disease has been known to develop on trees imported from the East, and which were affected with the disease, I do not think it had ever been known to spread to other trees. This is the first instance of the disease having been found in British Columbia, where it had got a hold and had spread to others of the domestic varieties. It had spread over an area of about half an are. I had the trees cut down and destroyed. Since then there has been no further spread of the disease. The origin of the attack in question is unknown. As it was fairly isolated and a long way from any orchard belonging to white settlers, no danger of infestation could arise.

Fire blight again did great damage in the orchards of the Okanagan country; but our Indian places, lying coutignous to them, were practically free. I attribute this to the fact that the Iudiaus are a bit indolent, and do not do the same amount of cultivation that whites do, so the same amount of soft wood is not produced. We had trees growing within two hundred yards of some of the worst infested places which showed no signs of the disease but bore abundant crops.

The attack of fire blight at the Kootenay industrial school was watched closely, and whenever, any signs of blight showed up, the affected parts were cut out and destroyed, and several trees that were beyond saving were also burnt.

Root maggets on eabbages and turnips were prevalent but they are difficult to fight on Indian lands, as the owners do not care to go to the trouble of using the tarred paper discs.

The agitation among the Iudians against such noxious weeds as burdock, Canadian thistle, and others, has been kept up. I am glad to say that a very fair measure of success has attended these efforts. This applies more especially to the reserves in the Fraser valley.

There are, on every reserve, patches of land claimed by absentees or Indians who live on other reserves. These people cannot attend to such land themselves nor will they, in many cases, allow others to crop and keep it clean. This is a great drawback and hinders development. The migratory habits of some of the Indians also militates arainst good husbandry.

We had another fruit-packing class opened at Chillwack along the same lines as that which we had at Sardis last year, but on a more extensive scale. Sixteen Indian pupils took part, instead of eight as before. Mr. Loveday, who again conducted the school, was most lavish in his commendation on the way they took to their instruction, and now I have had requests from other bands to have classes conducted for their benefit.

In the lower Fraser valley generally, the fruit crop was below the average, and at the same time prices were low on the whole, so that a good deal of it failed to find a market; but the earlier kinds had a ready sale during hop-picking time, as all or nearly all the Indians are fruit-eaters when they can get it. Those who had fruit in the neighbourhood of the hop-yards sold it at very remunerative prices indeed,—

pears, early apples, late cherries and plums sold readily.

I am sorry to say that a good deal of small fruit went to waste owing to the shutting down of some of the fruit enneries. I was able, however, to have some sold in Vancouver. One man had nine hundred pounds of rapherries and one thousand pounds of blackberries, on which good prices were realized. Other Indians had more or less in proportion. A quantity of trees was again supplied to the Indians and more or less which had already been prepared. I took the agents in charge of the different bands with me when the trees were distributed so that no Indian received any whose land was not in first-class condition for planting. They have been visited from time to time, and with the exception of Shuswap have all done well. At Shuswap they sufficed from want of water for irrigation; owing to the supply having been cut off by a saw-mill company for log-driving about 3 per cent failed to grow. I was looking over some trees lately that were supplied to the Katsee band about three years ago and some of them are showing flower, and we might get a sample of apples this summer.

Permission was granted by the Department of Indian Affairs to plant out some demonstration orchards of an acre each, at several of the Indian industrial and boarding schools. This was to provide the means of instruction to the pupils on the best methods of handling young trees so as to have the best results in after years. These

were put out as follows:-

1. Coqualectra Institute.—The trees consisted of a few apples, cherries, and pears. No plums were sent, as they are almost a drug on the market, and also brown rot is very prevalent in the district and they are too much trouble to grow to perfection. The soil is a stiff clay loam, nearly flat, with fairly good drainage and all well feuced. The trees have all done well and no blanks occurred. They have been seen to at different times and have been well cared for.

2. St. Mary's Mission.—Cherries, pears, and plums were planted; no apples were sent, as there was already a large plantation of apples in existence that had been, at the request of the principal, the Rev. Father Rohr, planted under my own supervision.

a year before.

The soil is a good sandy loam with a few stones, easily worked, well fenced and with a southern slope. These trees have all succeeded admirably and no blanks. They

have been well tended and made good growth.

3. Seehelt Boarding School.—We had apples, plums, cherries and pears planted. The soil is light and sandy, about two feet deep, overlying a gravelly subsoil. A considerable amount of manure had been worked in the ground and more is being put im: The place is well fenced and cattleproof. Owing to the extremely dry weather that we had last summer, we lost 4 per cent of our trees. This was not from lack of attention, but drought. This will be rectified, as a more liberal supply of water will now be available.

4. St. George.—This place was planted with apples, pears, cherries and plums. The soil is a rich glacial deposit, easily worked and had been lying in alfalfa for about six years. This had been ploughed under and well disked. This is the only school orehard that depends entirely on irrigation for its moisture, and, owing to the water being too long delayed in application, I am sorry to say we lost 5 per cent of our trees. The

place is well fenced and cattleproof. It has a gentle slope to the west.

5. Kuper Island.—The trees supplied to this school consisted of apples, cherries, pears and plums. On visiting the school I found that on the proposed site there was still a good deal of work to be done in the way of getting rid of stumps, and also there was no fence round it. I therefore had the trees put out in nursery lines for the time being. The site chosen is a long, narrow piece of excellent soil, facing the west. The depth varies from two to four feet overlying rock and hard pan. About a month ago I visited the school and found that the land had all been prepared and everything was in readiness; accordingly I had the land staked out and the trees transferred from the nursery and planted. In every case the work was done entirely by the pupils, who seemed to take a deep interest in the different operations. I usually commenced by giving a little sketch of the functions of the various parts of the trees, and the reasons for doing this and that, and afterwards inviting questions on what they did not understand. The stock selected was all healthy and strong, in fact it was the finest I could get:

Spraying and pruning instructions have been given when possible at the different schools, and many of the young Indians are turning out to be excellent workmen in this direction. A number of competition plots have been laid out at St. Mary's Mission school. These have been put into the hands of different pupils to tend for the season. The principal, Father Rohr, is going to give a prize to the one making the best showing. Vecetables are to be grown on each at the untils' discretion.

Attempts have been made to get the teachers of the Indian day schools to do something in the way of beautifying their surroundings, but we have not had much success up to date. At the instance of Major Megraw, the inspector of agencies for the Eastern inspectorate, a bonus has been offered by the department for the best kept farm on the different agencies, the same to be awarded on the recommendation of the inspector and myself. It is to be given somewhat along these lines: So many points for absence of noxious weeds, so many points for absence of noxious weeds, so many points for absence of permanent manure piles, so many points for to increase surrounding the dwellings.

Quite a number of Indians have signified their desire to compete, and I take every opportunity to impress them with the importance of so doing. I think we shall

manage to get up a good healthy rivalry among them.

No exhibition was held last fall either at Victoria or Westminster, owing to the financial stringency. Several of the bands were disappointed, as many of them were preparing for competition. Only one lot of Indians took part at any of the local fairs. These were the Indians from the head of Okanagan lake. They put up very creditable exhibits at Armstrong of fruit, grain and vegetables. We hope that more interest will be taken in the local exhibitions. An effort will be made in this direction.

In conclusion I have again to thank the different inspectors of agencies, also the agents, who have so ably co-operated with me in my work among the Indians for their

advance along agricultural and horticultural lines.

Your obedient servant,

TOM WILSON, Inspector of Indian Orchards.

# REPORT OF J. HAWKSLEY, INDIAN SUPERINTENDENT FOR YUKON

During the year I have visited most of the bauds of Indians scattered through the retritory. Some of them are remote from the usual travelling routes and are difficult to reach. I have been in fairly close touch with all the bands during the winter,

mostly through correspondence.

When the news of the declaration of war reached the Yukon, the fur traders dropped the prices paid for furs. This was rather scrious for the Indians, as they depend very largely upon their hunting and trapping for a livelihood. It was generally feared that there would be quite a lot of distress among the natives through this slump in the fur market. I am pleased to say that up to date no cases of undue distress have been reported. Moose and cariboo have apparently been plentiful everywhere, and successful killings have been made; all the bands have been in a position to provide for themselves with clothing and other necessaries.

There are a few aged and blind that are provided for from the funds sent by the department for this purpose. It appears to me that some sort of institution in which the blind and infirm could be placed and properly carel for is uceded. Some of them I came across in my visits to various places were at the time living under miserable conditions. There are about 10 blind Indians in the territory, all well advanced in years. In each case they were provided with rations, but they have to depend upon

years. In each case they were the casual care of their friends.

Health and Sanitation.—The general health of the different bands has been

fairly good throughout the year, the death-rate has been particularly light.

A member of the Lancing Creek band met with a fatal accident while out hunting moose. He stepped on an overhanging snowdrift and fell down a precipice, being

There has been no epidemic among the natives during the past year. Tuberculosis is rather prevalent and quite a few develop tubercular glands, especially in
the neck. During the year seven children have been operated upon and the glands
removed by the medical officers. Five of the cases have been successful, one has

broken out again, and one (a girl) died.

There is much room for improvement in the sanitary conditions under which the Indians live. They do not yet appear to realize fully the value of cleanliness in their persons, dwellings and surroundings. Through the co-operation of the missionaries the Indians were induced to clean up their villages; I noticed a great improvement in their surroundings when I visited them. Notices were issued to the Indians that they must clean up their places, and requests were made to the missionaries asking for their help in this matter in seeing that the Indians complied with the notices. In some cases rakes were supplied; I am pleased ta report that the effort met with a measure of success. While I was with the bands, I took the opportunity of urging upon them the necessity of personal cleanliness, and showed them the benefit of keeping their dwellings clean and well ventilated. It will take time to wean them from their old habits, but perseverance will ultimately conquer.

Occupations.—The majority of the Indians are fairly industrious, their chief occupation being hunting and trapping, though at times some of the younger men work as guides and deck-hands on the steamboats. In the circumstances they make a fair living. They are not so thrifty as one could wish, nor are they as regular in their habits of life as they might be, they do not appear to realize the benefit of stendy and regular work; for instance, if they go on a hunting trip and thereby make a little money, they appearantly think they are entitled to a holiday, which usually lasts as long as their money lasts. There are a few exceptions to this rule, one or two have realized the benefit of swing money. We hope to see this trait grow among

them, efforts are being made in this direction.

Partly through climatic conditions and partly through the nature of their means of livelihood, the Indians do very little in the way of gardening or agriculture. At some of the places where the bands make their headquarters a few try a little gardening and raise a small quantity of turnips and potatoes with fair success. As time goes on we hone to see more of them doing this.

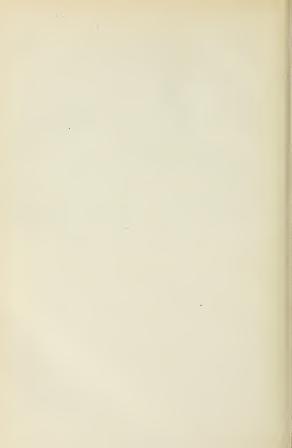
Temperance and Morality.—Like most native races, the Indians of the Yukon have an inclination towards intemperance, and unscrupulous white men cater to them by supplying the liquor. Efforts are made to suppress this nefarious traffic, several white men have been convicted and imprisoned, and some of the natives also have undergone terms of imprisonment for drunkenness. The members of the band at Moosehide are the greatest offenders in this matter; being located so near Dawson, they have so many opportunities of procuring liquor. The Royal Northwest Mounted Police do their best to check the traffic and arrest the offenders, but it is a difficult task in a town like Dawson.

The morals of the Indians, I regret to say, are not of a high order. This state of things may be attributed to outside influences, the temptations by which the younger women of the tribes are surrounded are many, and, when one takes into consideration the environments in which they have lived, it is really a wonder that they are not worse. Time and consistent effort will doubtless overcome much; we hope to see improvement in these matters as the Indians become more enlightened.

Without doubt a gradual improvement is taking place generally among the Indians, they dress better, and are becoming more tidy in their personal habits and in many ways try to imitate the white man in their deportment, though one would like to see him copy fewer of his vices and more of his virtues.

Attitude towards the Whites.—The relationship between the Indians and the whites is, generally speaking, cordial, they intermingle freely, very few disputes arise, and the dealings between the two races are fair and honest.

The foregoing remarks apply to all the bands in the Yukon territory.



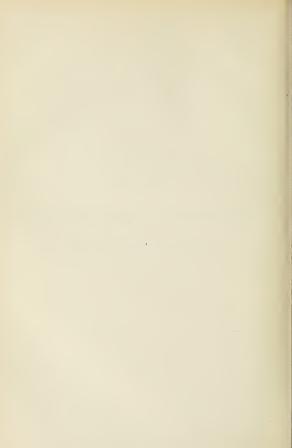
# REPORT

OF THE

# SUPERINTENDENT OF INDIAN EDUCATION

AND REPORTS FROM INSPECTORS

FOR THE FISCAL YEAR ENDED MARCH 31, 1915



OTTAWA, June 1, 1915.

DUNCAN C. SCOTT, Esq.,

Deputy Supt. General of Indian Affairs,

Ottawa.

Sir,—I have the honour to submit the annual report upon Indian education for the fiscal year ended March 31, 1915.

The expenditure for the year from the parliamentary appropriation has been as follows:—

Indian Education.	Day Schools.	Boarding Schools.	Industrial Schools.	Ex- Pupils.	Travel and Salaries.	m	Freight ex- penses,	Miscella- neous.	Total.
Ontario. Quebec. Nova Scotia N. Brunswick. P. E. Island. Manitoba Saskatchewan. Alberta North West Territories. Brit. Columbia Yukon.	7,855 0 8,100 9 512 5 15,605 0 24,896 5 2,982 6 100 0 29,119 5 2,520 8	267,825 21 70,055 22 81,784 61 12,145 63 3 63,391 66 11,417 6-	52,332 88 52,380 42 35,172 11 19,352 85	1,602 31 3,579 10 186 35 219 40 369 07 75 00	7- 36 2,425 07 510 65 175 86	136 50 551 50 76 52 430 43 199 75 165 34 45 00	579 49 23 35 4 60 2 91 370 51 1,287 94 1,317 67 18 50 359 24 35 43	3,625 43 754 17 676 75 66 32 2,311 49 1,436 27 1,248 90 92 72 2,055 05 74 58	

To this total should be added the amounts charged against the Indian trust fund.

#### 6 GEORGE V, A. 1916

Many bands of Indians, whose funds are sufficient to meet the outlay, willingly assist in providing education. For the fiscal year ended March 31, 1915, the amounts so contributed have been as follows:

1			st.	Capital.	
1 (		8	cts.	8	cts.
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The amounts expended from capital represent the outlay on new buildings and equipment; while the expenditure from interest represents the current expenses.

In addition to the above expenditures the religious denominations engaged in Indian educational work have spent considerable sums from their funds, the exact amount of which is not easily available.

The statistics showing the number of children of school age, enrolment and average attendance, together with the pupilage of residential schools printed at the head of each agency report, show the relation borne by the schools to the number of children to be provided for. The census returns published in the annual report for 1914 have been used in this compilation, and the children of school age are those between the ages of 6 and 15.

In some cases the number of children said to be enrolled in the day and residential schools is shown to be greater than the number given of school age. This apparent discrepancy arises from the fact that some children enter the schools before the age.

of 6 years and remain after they reach 15, but the main reason is that the age limit for punils of residential schools is 18.

A comprehensive statistical statement is appended to the report showing the enrolment and attendance at all classes of schools, and a tabular statement has been prepared showing the location and general establi-liment of each residential school.

The progress made last year in educational work has been most encouraging, there having been a marked increase in the enrolment and a much larger average attendance than formerly.

#### DAY SCHOOLS

The department's efforts to improve the day schools are producing gratifying results, both as regards attendance and scholarship. As higher salaries are now paid more efficient and experienced teachers are obtainable. New buildings have been creeted, old ones repaired, remodelled and furnished with up-to-date equipment, and the surroundings made more suitable and attractive. With but few exceptions teachers are deeply interested in their work, which is not confined to the classifier only, but includes the teaching of domestic science, household economy, bygince and sanitation, with the result that improved conditions in the Indian homes and on the reserves are in evidence. More interest in agriculture has been evinced since the inception of school gardens, and the pupils of some of the schools have been most successful in open competition with the white schools in their neighbourhood.

#### RESIDENTIAL SCHOOLS.

The moral, mental and physical welfare of the children attending these schools is receiving the earnest attention of the principals and staffs in charge, and, as a result steady progress is in evidence, which is recognized by Indian parents, who are anxious that their children should receive the benefits which these schools afford.

During the last fiscal year 30 girl and '39 boy ex-pupils were assisted to the extent of 86,467.23. Ex-pupils have refunded on loans during the past fiscal year \$1,499.45. Reports received from agents regarding assisted ex-pupils are encouraging, and, while the refunds have not been as great as expected, they are considered satisfactory in view of the depression caused by the present way.

In Quebec and the maritime provinces, where there are no residential Indian schools, a number of orphan and neglected children have been placed in institutions established by the white communities, and the department allows a per capita grant for the maintenance of these children. The training at these institutions is excellent and the Indian children derive much benefit from association with the white children. The number of Indian children attending institutions of this kind during the past year was about 60.

In addition to the children placed in charitable institutions, the department allows a per capita grant for about 25 children who are attending institutions of higher education. Some of these institutions attended by Indians are McGill University, Grand Ligne Mission, Lévis College, Quebee Seminary, Nicolet College, Dartmouth College, St. Laurent College, Alpmer Convent and Lachine Convent in the province of Quebec and St. Dunstan's College, St. Joseph's University and Carleton Convent in the maritime provinces.

# PRINCE EDWARD ISLAND AGENCY.

Number of children of schoo	l age	42
Number of pupils enrolled		87
Average attendance		98

Rev. John A. McDonald, Indian superintendent, reports on educational matters in this agency as follows:—

The only Indian school in this province is the day school at Lennox Island. The school building is bright and well kept. Last year it was equipped with new desks which not only add to its appearance but also enable the pupils to make more progress especially in writing. The school is in charge of Jacob Sark, a son of Chief Sark. He began his studies in the school on the reserve and afterwards attended St. Dunstan's College. Though only teaching since September, he is meeting with much success and inspires his pupils with enthusiasm. A few Indian children attend the white schools at Richmond, Freeland and Miscouche. The pupils generally are bright and anxious to attend. The Indians of Rocky Point are not allowed to send their children to the white school and are thus deprived of the benefits of education. Though efforts have been made with the assistance of the Superintendent of Education for the province, to have them admitted, these efforts have been so far unsuccessful. The grounds for the objection are that these children's parents are tuberculous.

John J. Sark, the former teacher, has enlisted for the front, and is now training in the artillery at Fredericton, where he has already been promoted to the rank of

bombardier.

Among the pleasing results of the education imparted in the school may be mentioned the habits of neatness and cleanliness acquired, which has an effect on the lives of the whole reserve. Many ex-pupils receive the daily papers and besides taking up the study of vocal music, in which they excel, they have a brass band of fourteen instruments on which they play fairly well.

# NOVA SCOTIA.

#### ANNAPOLIS COUNTY.

The Indian agent; Mr. G. S. Hoyt, reports on the educational work in this agency as follows:—

There are six Indian children attending the white school at Lequille. This school is taught by Miss L. B. Harris.

One Indian boy attends the McDonald school at Middleton.

All the children are doing well. They are well-behaved, and their parents keep them neat and clean.

#### ANTIGONISH AND GUYSBORO COUNTIES.

Number	of children of school	age			35
Number	of pupils enrolled		 	 	40
Average	attendance		 		20

The Indian agent, Mr. John Cameron, reports on the cducational work in this agency as follows:—

The Afton school is the only Indian school in this agency.

The teacher, Mr. W. J. Rogers, has given good satisfaction during the past year.

The pupils are making very good progress and seem eager to learn.

The Indians of Guysboro county, residing at Cook's Cove, are not able to take advantage of the Afton school. Their children attend the white school and are making good progress.

Educational work is still in it- infancy in this agency, but I think that it is safe to predict that much good will result before many years.

#### COLCHESTER COUNTY.

Number	of children of school age	5
Number	of pupils enrolled	7
Average	attendance	8

Mr. R. H. Smith, the Indian agent, reports on the school in this agency as follows:

#### Millbrook Day School.

This school has been regularly conducted with a good attendance, and interest well maintained.

Miss Jessie Scott, an experienced and capable teacher, is in charge.

In warm weather little outings are planned, in winter occasional entertainments, at which candy and fruit are provided, serve to keep up the attendance and stimulate the work of the school.

To show the effect of education on the reserve life, it may be mentioned that newspapers are read in nearly every house.

The Indians have as good an idea of the progress of the war as their white neighbours, and in common with the whites have made a contribution to the Patriotic Fund.

#### CUMBERLAND COUNTY.

Number of childr	en of school	l age	 	 	 	 	 21
Number of childs	en enrolled		 	 	 ٠.	 	 9
Average attendan	ce		 	 	 ٠.	 	 6

The Indian agent, Mr. J. A. Johnson, reports on the educational work in this agency as follows:—

Owing to the few Indian children attending school in this county, my report must necessarily be short.

Three children attend the white school at River Hebert. Two of these are in the second grade and one in the third. They are quite bright, attend school regularly and are progressing satisfactorily.

There are also six attending the Halfway River public school. The progress of the compares most favourably with that of the white children. I am pleased to say that their conduct at school is most exemplary.

#### DIGBY COUNTY.

Number.	of children of school age	15
Number	of pupils enrolled	14
Average	attendance	9

The Indian agent, Mr. R. A. Harris, reports on the school in this agency as follows:---

#### Bear River School.

Bear River Indian school is centrally located, and is well equipped with school apparatus. During the year the school grounds were nicely graded and the buildings newly painted, which adds greatly to its appearance. This school has been for several years in charge of Miss Agatha Medinty, a qualified teacher. She insists on the pupils being orderly, neat and clean. The average attendance for the year has improved.

#### General Remarks.

Education has a good influence on the Indians. They are cleaner in their habits and their dwellings are well kept. Nearly every one can read, write and speak English.

#### ESKASONI ACENCY

Number of	children of	school	age	 	 	 19
Number of	pupils enre	lled		 	 	 18
Average at	tendance			 	 	 10

Rev. A. R. McDonald, Indian agent, reports on the school in this agency as follows: James D. McNeil, the teacher of this school for the past three years, continues to do good work. The children are bright and intelligent, and when they attend school regularly they make good progress. The attendance during the past year has been better and consequently a marked improvement was the result.

The progress of the ex-pupils of the school shows that they have greatly benefited from the training and instruction received during their schooldays. They are brighter and more intelligent than those who failed to take advantage of the opportunity of attending school. Education has had a very beneficial effect in every respect upon reserve life.

#### HALIFAX COUNTY.

Number	of children of school age	40
Number	of pupils enrolled	21
Average	attendance	11

Mr. D. Chisholm, the Indian agent, reports on the educational work in this agency as follows:--

## Tuft's Cove Day School.

The teacher at this school is Miss Richardson. The attendance is good and marked advancement has been made by the pupils. The Indians take pride in sending their children to school regularly.

This school is suitably equipped with all the modern supplies.

#### General Remarks

At Sheet Harbour, Elmsdale and Wellington, a few Indian children attend the white schools, but the attendance is so irregular that very little advancement is made.

#### HANTS COUNTY.

Number	of children of school	ol age	e	 	 19
Number	of pupils enrolled .			 	 17
Average	attendance			 	 7

Mr. A. Wallace, the Indian agent, reports on educational matters in this agency as follows:—

## Shubenacadie Day School.

This school has been satisfactorily conducted during the past year by Miss Mary Short, who has proved a very efficient teacher.

The pupils in the several grades have made good progress, and the attendance has been quite regular. The pupils at this school compare favourably with those attending the white schools.

# General Remarks.

The younger Indians are showing the benefits of the education they have received. In dress, deportment and language they conduct themselves as well as their white neighbours.

All the younger generation are beginning to speak the English language fluently.

# INVERNESS COUNTY.

	of children of school age	
	of pupils enrolled	
Average	attendance	ă

Rev. D. McPherson, the Indian agent, reports on the schools in this agency as follows:-

# Whycocomagh Day School.

Mr. J. A. Gillis is again in charge of this school. Owing to certain adverse circumstances, progress is rather slow.

A young Indian from the Whycocomagh reserve, who formerly taught at Malagawatch, is now attending St. Joseph's College, Memramcook, and is making satisfactory progress.

# Malagawatch Day School.

Miss Annie Macneil started to teach this school in January. The attendance is necessarily small.

On the occasion of my visit to the school, the children sang very nicely. The reading was fairly good.

### KINGS COUNTY.

Number	of	children	of scl	nool	age	e	 	 	 		 23
Number	of	pupils er	rolled						 		9

The Indian agent, Mr. C. E. Beckwith, reports on educational matters in this agency as follows:---

There are no Indian schools in this agency, the Indian children attending the white school in the district in which they live.

At Berwick they attend the school taught by Miss F. Crawford. The children are bright, attend quite regularly and are making good progress.

At Cambridge they attend school taught by Miss Marchant. As most of the children are young, they do not attend very regularly, but are progressing fairly well. At Brooklyn Corner, the school is taught by Miss Turner. The Indian children

attend quite regularly in the summer, but they are not very advanced in their studies.

At Bishopville, they attend school taught by Miss Coldwell. As most of the children live a long distance from the school, they are unable to attend regularly, but they are making fair progress.

General Remarks.

As the children advance in their studies, they become more particular in their dress and are neater in their homes. Those who have received even a small amount of education are much superior in many ways to those who have not enjoyed the, benefits of attending school.

#### LUNENBURG COUNTY

Number	of children of school age	14
Number	of pupils enrolled	11
Average	attendance	8

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Mr. N. P. Freeman, the Indian agent, reports on educational matters in this agency as follows:—

The New Germany school is in a very satisfactory condition. Miss E. B. Julian, the teacher, is much interested in her scholars and reports fair progress. The attendance is the same as last year. The buildings are comfortable, and during my last visit I was delighted to see the general state of cleanliness inside the school.

There is no school on the Gold River reserve, but some of the children attend the white schools.

#### PICTOU COUNTY.

Number	of children of school	age	 	 	45
Number	of pupils enrolled		 	 	32
Average	attendance		 	 	19

Rev. J. D. McLeod, the Indian agent, reports on the educational work in this agency as follows:—

#### Indian Cove Day School,

This school is on the Fisher's Grant reserve. The teacher, Miss G. McGirr, has had considerable experience in teaching Indians.

The school is very comfortable and is neatly kept.

The chief difficulty in teaching the children here is that they are ignorant of the English language owing to the fact that Mic-mac is spoken exclusively in their

In these circumstances the children make reasonable progress. They are docile and well-behaved.

#### QUEENS COUNTY.

The Indian agent, Mr. C. Harlow, reports on educational matters in this agency as follows:—

There is no Indian school in this agency.

Some of the children attend the white schools, but the parents do not manifest much interest in the education of their children.

#### RICHMOND COUNTY.

Number	of	childre	n of	schoo	ol age		 	 	 	 23
Number	of :	pupils	enrol	led a	it day	school.	 	 	 ٠.	 36
Average	atte	endance	e				 	 	 	 14

Rev. R. L. MacDonald, the Indian agent, reports on the educational work in this agency as follows—

#### Salmon River School.

During the past year, this school has shown quite satisfactory progress. In December, 1913, the highest standard was the fourth, while this year there were 4 pupils doing fifth standard work.

The attendance was good. During the summer a large number of the families leave the reserve and the attendance is small, but during the other months it is excellent.

The teacher, Mr. E. L. McNeil, shows interest in his work, and this accounts for his success.

I was disappointed last year in starting a school garden, but hope for better success this year.

#### CHELDEDAYS COUNTS

	of children of school attending school			

The Indian agent, Mr. J. Hipson, reports on the educational work in this agency as follows:—

There is no Indian school in this agency, but the Indian children attend the white schools and receive the same attention as the white children.

The Indian children are a little dull, but they do fairly well,

#### SYDNEY AGENCY.

	of children of school age	
	of pupils enrolled	
Average	attendance	12

The Indian agent, Dr. J. C. Sparrow, reports on the Sydney school as follows:— The teacher at this school is Miss E. Boyle, who succeeded Miss Gough, and I feel assured that she will conduct the school in a very efficient manner.

The school building is frame and in good condition. The children are making good progress.

#### VICTORIA COUNTY.

Number	of children of school age	15
	of pupils enrolled	
Avergee	attendance	11

Mr. J. E. Campbell, the Indian agent, reports on the school in this agency as follows:—

## Middle River School.

This school is situated on a hill overlooking Nyauza bay, and from a sanitary point of view the site is excellent.

The school building and outbuildings are in good repair and there is ample equipment.

The teacher, Mr. J. A. MacRae, is qualified and has had several years' experience. He has secured the confidence of the parents and the pupils, and the attendance is most encouraging.

Mr. MacRae is a qualified nurse and has the sanitary viewpoint always in mind.

As a result, the health of the punils has been very good.

I find the pupils are quite intelligent and apt in learning, particularly reading, writing, drawing and arithmetic. Their deportment and discipline as well as their cleanlines is all that could be desired.

The marked contrast in the intelligence of the younger generation with that of their parents is evident proof of the wisdom of the Government in providing education for the Indians. With few exceptions, the ex-pupils are doing well. They are industrious, intelligent, and law-abiding, and are more susceptible to the instructions given by the farm instructor.

#### YARMOUTH COUNTY.

Number of	children	of school	age	 	 	 		10
Number of	children	attending	g school	 	 ٠.	 ٠.	٠.	. 3

The Indian agent, Mr. W. II. Whelan, reports on educational matters in this agency as follows:—

There are three children from this agency attending school, and they are making satisfactory progress.

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The Indians in this agency have a good opportunity of giving their children an education.

Favourable reports have been received on the benefits of education to these Indians.

#### NEW BRUNSWICK.

#### NORTHEASTERN DIVISION.

Mr. Geo. A. Hutchinson, acting Indian agent, reports on educational matters in this agency as follows:—

Number	of children of school	age	 			170
Number	of pupils enrolled			 		 140
Average	attendance		 	 	 	70

#### Big Cove School, Kent County.

This school is well located on the Big Cove reserve. Miss Alice McLaughlin, who has been teaching for two years in this school, holds a second-class teacher's license from the province of New Brunswick, and is doing as good work as can be expected under the circumstances. The building and outbuildings are in good condition. The children who are attending regularly are making good progress.

#### Eel River School, Northumberland County.

This reserve possesses a new school building which is excellently adapted for the purposes for which it was built. The school is in charge of Miss Mary LeBlanc, whose work is deserving of great praise. The discipline is exceptionally good, and the general attitude of the teacher and the pupils towards each other and their work would compare favourably with that of any school in the province. The average attendance is good.

# Red Bank School, Northumberland County.

This school was opened last year in a building owned by Henry Cloud, and fitted up for the purpose. The attendance is regular, and the teacher, Miss Ena Cormier, is doing good work. Both the pupils and the older members of the band are very much interested in the work of education and appreciate the action of the department in establishing this school on the reserve.

## Eel Ground School, Northumberland County,

This school is situated in the centre of the reserve, and the building and outbuildings are in good condition. Miss Margaret Issaes, the teacher, both speaks the Mic-me language and who has an excellent education, is doing remarkably well. The attendance is large, and the pupils exhibit great interest in their work, while some of them are very well advanced, especially in reading and arithmetic. Miss Issaes also teaches sewing and fancy-work to the children and cooking and general household work to the women of the band. In deportment, discipline and general grasp of the subjects taught, this school takes first rank among the schools of this agency.

#### Burnt Church Reserve.

This reserve possesses a good school building which is well cared for. The teacher is Miss Harrite E. Keating, who holds a second-class license from the province of New Brunswick. She also instructs the children in sewing and fancy work. The attendance is very good and the pupils are making steady progress. Last year a school garden was conducted in connection with the school with good results,

### General Remarks.

There are no Indian day schools on the other reserves, but the children are allowed to attend white schools in their vicinity upon payment of a small fee. At Dorchester, Westmorland county, several children from the neighbouring reserve attend the town schools and are making good progress, one of them especially, a boy of about fifteen, son of Israel Nocote, is among the highest in his class and is deserving of encouragement. The deportment of the children in the schools is good and the teachers, without exception, show great interest in their work. The parents are showing an increasing interest in education. The great interest taken by the men of the reserves in the present war has led them to appreciate much more highly the ability to read, and while the effect of this may not be permanent. I believe it will help them to see the value of education.

Former pupils of these schools, with but few exceptions, are making greater progress and advancement than those similarly situated in other respects who have not had any educational advantages. The effect of education on the reserve life, while in all cases beneficial, is most marked in the younger Indians, upon whom the effect of association with the teachers of the schools, who in every instance are young ladies of education and refinement, is very enzagent.

#### NORTHERN DIVISION.

	of children of school						
Number	of pupils enrolled	 	 		٠.	 	 51
Average	ottendance						26

Mr. S. P. Waite, the Indian agent, reports on the schools in this agency as follows:-

There are two Indian day schools in this agency, one on the Edmundston reserve, in Madawaska county, the other on the Tobique reserve, in Victoria county.

#### Edmundston Day School,

This school has been in operation for the past four years. Miss V. Dionne, the former teacher, resigned at the close of the September quarter and has been succeeded by Miss A. Michaud.

In addition to the regular curriculum, French and sewing are taught at this school and the pupils have made excellent progress.

The roomy and well equipped school-room and the ample playgrounds are much appreciated by teacher and pupils.

# Tobique Day School.

Miss E. F. McGrand has taught this school for the past four years. French as well as English is taught and the pupils are also given instruction in domestic science.

A night class in domestic science is held twice in the week and the parents attend this in large numbers.

Two ex-pupils of this school are attending St. Joseph's college.

# SOUTHWESTERN DIVISION.

Number	of children	of school age	81
Number	of children	enrolled at day schools	81
Average	attendance	at day schools	57

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Mr. N. J. Smith, the Indian agent, reports on educational matters in this agency as follows:---

# Woodstock Day School.

Miss G. Brophy is teaching this school. I have observed more improvement this year than last.

An additional piece of land has been purchased and it is hoped to have a school garden this year.

#### Kinasclear Day School.

Miss R. A. Donahoe, the teacher, is painstaking and as a result is very successful. The new school was opened last February.

#### St. Mary's Day School.

The teacher of this school is Miss Mary T. Hughes. The attendance is very regular and the teacher requires all the children to be clean and neat.

# Oromocto Day School.

This school is taught by Miss B. McCaffrey. Owing to the nomadic habits of the Indians, the attendance is irregular and consequently the progress is slow.

# General Remarks.

Calisthenics is taught in all the schools and the pupils go through the exercises like soldiers. They appreciate a word of praise from those who visit the schools.

#### .... ... ,.....

# QUEBEC. BERSIMIS AGENCY.

Number of children	of school	age	 	 	 	 11-
Number of children	enrolled.		 	 	 	 95

The agent, Jos. F. X. Bosse, M.D., reports as follows on the schools in his agency:—

#### Bersimis Day School.

This school is conducted by three reverend sisters of Our Lady of Good Counsel, of Chicoutimi. Two of the teachers attend to the teaching. The school is divided into two classes according to the degree of education of the children attending; one is under the control of Sister St. François Xavier, the other under the direction of Sister Marie du Carmel.

Out of 104 children from six to fifteen years of age on this reserve, 84 are on the register, and the average attendance, allowing for the absences necessitated by the departure of the families for their hunting ground in winter, was 70 for the past year.

The school-house, which includes the residence of the teachers, is sufficiently large for the two classes, and is well ventilated, and well lighted. The seats supplied by the department are very comfortable, and the heating during the winter is well regulated and outies sufficient.

#### General Remarks.

The good effects of education on this reserve are quite marked. Although this school has been open only fourteen years, most of the pupils who have attended and who are at present attending can make themselves understood in French. Quite a number speak this language with facility.

## Escoumains Indian Reserve.

The Indian children of this reserve attend the school in the village of Escoumains.

Out of ten children from six to fifteen years of age on this reserve all attend the

French only is taught them.

Owing to the small number of Indians inhabiting this little reserve, they come more in contact with the white population, whose language they are compelled to speak. With the exception of two or three on this reserve who speak cally Indian, all the members of the young population speak French, and several of them speak this language only. These Indians are becoming civilized more rapidly than those of Bersimis.

# CAUGHNAWAGA AGENCY.

Number of children of school age	494
Number of pupils enrolled at day schools	370
Average attendance at day schools	264
Number attending Mount Elgin Industrial	3
Number attending Spanish River Industrial	52
Number attending Shingwauk Home	2
Number attending St. Joseph's Orphanage, Ottawa	28
Number attending St. Patrick's Orphanage, Ottawa	10

The Indian agent, Mr. J. W. Brousseau, reports on the educational work in this agency as follows:—

### Caughnawaga Village Schools.

There are at present five schools in this agency, three in the village and two in the country. For the last few years the boys' school has been in charge of Mr. P. J. Deslisle, assisted by Mr. Peter Williams. The girls' school has been taught for several years by Miss Mary E. Burke, assisted by Miss Sadie Burke. On January 1, 1915, these two schools were placed in charge of the Sisters of St. Anne. Four siters are teaching and they are assisted by the Misses Burke. Both these schools are large brick buildings, and another building has been fitted up as a residence for the sisters.

The Protestant school in Caughnawaga village is also comfortable. Although smaller than the other school, it is sufficiently large to accommodate the number attending. This school is taught by Miss Margaret Mathews.

#### St Isidore Road School.

This school is a new, large frame building and is well lighted. It is taught by Miss E. E. Gallagher.

# Bush School.

This school is in charge of Mrs. A. Beauvais, an Indian woman, who appears to be very successful.

This building is very well lighted and sufficiently large for the number who attend.

#### General Remarks.

Owing to the efforts of the truant officer, the attendance during the past year has been very satisfactory.

The Indians attach great importance to education, and its good effects are being felt.

A great number of the ex-pupils are doing well.

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#### LORETTE AGENCY.

renmer	01	ennare	H OT	SCL	1001	L EL;	ge		 	 		 101
Number												
Average	at	tendanc	е					 	 	 	 	 57

The Indian agent, Mr. A. O. Bastien, reports on the school in this agency as

There are two classes in the Lorette school. Sister St. Jeanne de Chantal is in charge of the senior room, and Sister Ste. Agathe teaches the pupils in the junior room.

The pupils of the first division of the intermediate course will in a few weeks learn the rules of syntax. The sisters endeavour to develop the imagination and judgment of their pupils by having them compose short letters.

In arithmetic they are beginning the rule of three, and in addition are taught bookkeeping, history and geography. Lessons in deportment, hygiene, agriculture and drawing are given daily.

The pupils of the first-class also learn English with remarkable facility. Their pronunciation is excellent.

Seven boys and three girls have recently left the Lorette school. The boys are attending the Christian Brothers' school at Loretteville, and the girls are attending the convent at the same place. Their progress is favourably commented on. Their expenses at these schools are paid by their parents.

Both the sisters and myself notice that the conduct of the pupils is better than in previous years. There is more emulation and more marked progress in every respect.

To encourage the children, the class marks are given out each month,

## MANIWAKI AGENCY.

	of children of school age	
Number	of pupils enrolled	44
A	- tt dame-	00

The Indian agent, Mr. E. S. Gauthier, reports on the educational work in this agency as follows:—

## Congo Bridge School.

This school is situated five miles from Maniwaki and is taught by Miss J. White, who has had long experience.

## Maniwaki School.

Miss M. McCaffrey is in charge of this school. As in the past, her experience as a teacher has largely contributed to the success of her pupils.

## General Remarks.

Both the schools were painted during the past year. They are well supplied with all the necessary equipment. The attendance has shown great improvement. I am also pleased to say that the pupils are progressing most satisfactorily.

It has been decided to hold a public examination at the close of the school year and to award prizes to the deserving pupils. It is hoped that this will stimulate the interest of the children.

We wish to tender our gratitude to the department for the assistance given us in the form of supplies for the mid-day meal and also material for the sewing classes.

I, also, tender my thanks to the teachers for their painstaking efforts.

## MARIA AGENCY.

Number of	of children of school	ol age				30
Number of	of pupils enrolled .		 		 	29
Average a	attendance		 			25

Rev. J. D. Morin, the Indian agent, reports on the school in this agency as

## Maria Day School.

There has been a school on this reserve for the last thirty years, and during the last five or six years the progress has been excellent.

Miss Josephine Audet has taught this school for the last five years, and is a favourite both with the parents and pupils. The present attendance is most satisfactory.

All the pupils are able to speak English, as well as French and Micmac. Music lessons are also given.

Assisted by the department, there is no doubt that the present efficiency will continue. Two girls from this agency are attending Carleton convent. Aided by their education the reserve life is improving.

#### OKA AGENCY.

Nur	nber of	childre	n of	schoo	lage									99
Nur	nber of	pupils e	nroll	ed at	lay s	cho	ols							90
Ave	rage at	tendance	at d	ay sch	ools.			 				 		78
Nur	nber at	tending	Shir	newaul	t Ho	me								18

Mr. C. F. Bertrand, the Indian agent, reports on educational matters in this agency as follows:-

#### Oka Village School.

This school has been closed during the past year, as there were only 4 children old enough to attend. These now attend the Oka country school.

# Oka Country School.

The teacher at this school is Miss L. E. Dickinson, who is doing excellent work. The progress of the children is rather slow, as their parents do not appreciate the value of education.

The building is in good order. A new woodshed was built during the year.

This school is conducted under the auspices of the Methodist Church.

#### General Kemarks.

In addition to those attending the Oka country school, a number attend outside schools, and good reports have been received about their progress: 5 attend 8t. Philomene school, 11 at Christian Brothers' school, 8 at Congregation Notre-Dame, 3 at 8t. Benoit convent, 1 at 8t. Laurent college, 1 at Grey Nuns' convent at 8t. Laurent, 1 at Grey Nuns' convent at Montreal, 1 at Bourget college, and 2 at Feller Institute.

## PIERREVILLE AGENCY.

Number of children of school age	66
Number of pupils enrolled	82
	00

Mr. H. Niquet, the Indian agent, reports on the schools in this agency as follows:--

# St. Joseph's Academy (R.C).

This school is under the Grey Nuns, who display remarkable zeal to the great advantage of their pupils. The teaching is in French and Euglish, and comprises a complete commercial course. The nuns also teach music to the most talented pupils, and this year seventeen are taking advantage of these lessons. For two years dressmaking has been taught the young girls.

#### Danks-1-11 0-7-1

This school is under Mr. H. Masta, a member of the band. Mr. Masta, who is well educated and has had several years' experience in teaching, has in addition the advantage of being able to explain his lessons to his pupils in their mother tongue, which enables them to understand his explanations more casity. Freuch and English are also taught and the progress of the children who attend this school is very sat-

# POINTE BLEUE AGENCY.

Number of children of school age.	 	 	 	 	 126
Number enrolled at day school	 	 	 	 	 94
Arranana attandaman					0.0

The Indian agent, Mr. A. Tessier, reports on the educational work in this agency as follows:—

The school-house at Pointe Bleue is comfortable, well lighted and ventilated and equipped with modern furniture.

Sister Marie Antoinette and Sister St. Louis, of the Order of the Good Counsel, display great zeal in their work and impart useful knowledge to the pupils and inculcate in them the principles that will make them good citizens.

During the past year a young Montagnais, Miss Kate Simpson, passed her examinations for an elementary school diploma. Another is preparing for the entrance examination for the normal school. On the last visit of the county school inspector,

our schools once more received the remark "excellent."

The good effects of the education received at school are felt in the homes. The parents realize the advantages of education for their children and they send them to school regularly. The attendance has been very good. The application of some of the children is worthy of special mention. Those children who live at the far end of the reserve do not allow either storms or bad roads to prevent them from coming to school.

#### RESTIGOUCHE AGENCY.

	hildren of school :		
Number of p	upils enrolled	 	 80
Average atter	adance	 	 45

Mr. J. A. Pitre, the Indian agent, reports on the educational work in this agency

Sister Mary of the Holy Rosary and Sister St. Joseph are in charge of the day school in this agency. They are doing excellent work and the children attend regu-

In addition to the regular curriculum, instructions are given in knitting, sewing, dressmaking, cooking and general housework. In all the studies, the pupils are progressing.

In summer a school garden is cultivated.

The class-rooms are well heated, ventilated, and kept in first-class order

Near the school is a large playground.

#### General Remarks.

By the improvement in the mode of life on the reserve, it is evident that education has a beneficial effect on the Indians. Three of the ex-pupils hold first-class certificates. Two others are studying in the academy.

#### ST. REGIS AGENCY.

Number of children of school age		 318
Number of pupils enrolled at day schools		
Average attendance at day schools		
Number attending Mount Elgin Institute		
Number attending Spanish River industrial		
Number attending St. Patrick's Orphanage, Ottawa	 	 2

The Indian agent, Mr. A. E. Taillon, reports on the educational work in this agency as follows:—

# Chenail School.

This school is in charge of Mrs. S. Back, who has taught here for several years. Prizes are distributed to the worthy pupils at the close of the school year.

#### Chetlain School.

Miss M. Gallagher, the teacher at this school, is meeting with much success.

Prizes are given to the deserving pupils at Christmas and at the close of the school year.

At the Christmas entertainment, an excellent programme was rendered by the pupils.

#### Cornwall Island School.

Mrs. F. Armstrong is teaching this school and is doing good work for her pupils. Prizes were distributed at Christmas.

## St. Regis Island School.

This school has been in charge of Miss E. Burke, who has done excellent work. Owing to ill health, Miss Burke was compelled to resign.

#### St. Regis Village School.

Miss N. Keon, the teacher, is very popular with the Indians, and the attendance at this school is most gratifying.

The inspector has reported highly on the work being done by the pupils.

At the Christmas entertainment a splendid programme was rendered by the pupils, and the Indian parents expressed great satisfaction at the work that was being done at this school.

#### tieneral Kemarks

It is gratifying to know that many of the Indians are co-operating with us in the matter of education. They realize the necessity of an English education and are more anxious to send their children to school. It is quite noticeable that, when the parents have had the benefit of an education, their children are brighter, neater, and more anxious to advance.

6 GEORGE V, A. 1916

As a result of education, a better class of Indian is found and one who is more alert to promote his own affairs.

One of the chief causes of irregular attendance is that some of the Indians make only a temporary stay on the reserve, and when they move they take their children with them, and this lowers the average attendance.

I endeavour at all times to urge upon the Indians the value of having an education. A large amount of thanks is due the teachers for their earnest efforts in behalf of the pupils.

#### TIMISKAMING AGENCY.

Number of children of school							
Number of pupils enrolled							
Average attendance	 	 		 			82

The Indian agent, Mr. J. A. Renaud, reports on the educational work in his agency as follows:—

## Timiskaming Day School.

This school is taught by Sister Monica, of the Order of the Good-Shepherd, who have a residence in North Timiskaming.

The pupils are polite and obedient and have much respect for the teacher, and consequently are progressing rapidly.

#### Summer Schools

During the months of June, July and August, summer schools were conducted at Abitibi by Miss M. AleDonald, at Long Point by Miss Emily Wabie, and at Wolf Lake by Miss Agnes Robinson. I had the pleasure of visiting these schools during the past summer, and I am glad to say that the pupils were progressing most favourably. Special attention was given to the cleanliness of the children, and this assists greatly in maintaining their good health.

#### General Remarks.

The Indians realize the value of education, and are anxious to send their children to school.

The living habits of the Indians have been greatly improved as a result of education.

#### ONTARIO.

#### ALNWICK AGENCY

Number	of children of school age	50
Number	of pupils enrolled at day school	45
Average	attendance at day school	23
Number	attending Mount Elgin Institute	6

The Indian agent, Mr. W. R. Coyle, reports on educational matters in this agency as follows:--

## Alnwick Day School.

The ground floor of the council-house is used for the school-room.

The teacher, Mr. F. J. Joblin, has been in charge for the past seven years. He is cnergetic and painstaking, and the children are progressing in their studies. The school and the surroundings are kept clean.

Owing to the indifference of a number of the parents about sending their children to school regularly, a truant officer was appointed last year, and as a result the average attendance has improved considerably.

A plot of ground was purchased for a school garden and is being prepared so that the pupils may be taught to grow vegetables and small fruits.

#### General Remarks.

Education is having a most beneficial effect on this reserve, and the Indian children compare most favourably with their white neighbours. Nearly all the children speak English. The cx-pupils can converse intelligently, and a number of them are holding positions of trust.

#### CAPE CROKER AGENCY.

Number of children of school age	6
Number of children enrolled at day schools	8
Average attendance at day schools	
Number attending Spanish River industrial	
Number attending Mount Elgin Institute	

Mr. A. J. Dunean, the Indian agent, reports on the educational work in this agency as follows:—

There are three day schools on this reserve and at two of them there are residences for the teacher.

# Cape Croker No. 1 Day School.

This school is in charge of Miss Mary Mofflitt. The children of this section show steady improvement in the regular school studies, especially in English. This is apparent from the better understanding they possess of what they have read and by their interest in hearing stories and gathering news of the war. With few exceptions those over eight years of age can write a very good letter.

Progress is also being made in vocational branches. The girls learn sewing and

the boys are given instructions in wood working.

The greatest advance, however, and one that has the most beneficial results is along agricultural lines. For the past two years, the teacher has been encouraging home gardens in connection with the school garden. Seed is given to the older pupils and the teacher and pupils visit the home gardens at least twice during the season. The children take great interest in this work and thus arouse interest among their parents. One table at the fall fair was assigned to them and their exhibit was most creditable. The girls are also taught to cook the vegetables grown in their gardens. Last year this section was supplied with tomato plants, raised by the pupils and in the fall rhuber roots were distributed. This spring different vegetable and flower seeds raised in the garden and packed by the little boys will be given to each family. Five of the ex-pupils, under the direction of the teacher, will raise seed corn. The intention is to develop a local seed growers' association as this seems to be one of the greatest agricultural needs of the reserve. The success of this plan should be both far reaching and beneficial. The work commenced in school days will be thus continued when the boys leave school.

Great interest is taken in the ex-pupils both by the teacher and by the resident missionary, Rev. J. C. Cadot, S.J., who spares no effort to improve the Indians. He personally directs the young men's society and in order to keep them on the reserve, does everything in his power to furnish them with amusements. Hockey during the winter and baseball and football during the summer occupy much of their leisure time. Matches are played with the teams in neighbouring towns and the Indian boys by meeting their white neighbours on equal terms are learning to develop manliness and self-respect. Several evenings in the week are devoted to unsic, and the Cape Croker band has a reputation for good behaviour and fine music, which makes it a welcome addition to the gala days of our white ugirbhours.

# Sidney Bay, No. 2 Day School.

This school is taught by Miss I. McIvor, who has had several years' experience. The school house is a comfortable modern stone building. It has individual desks and an excellent library. Everything is kept in good order.

The pupils make good progress in the usual studies prescribed by the department.

A school garden has been in operation for several years with very satisfactory

The girls are also taught sewing and knitting.

This school is at Port Elgin and is taught by Mr. Thos. Jones, a member of the band. The building is new and is equipped with individual desks and a library.

#### A school garden will be cultivated here this year.

#### General Remarks.

The Indians are beginning to realize the value of education and are taking an acceptance interest in the welfare of their children. It is a noteworthy feature that the expunils now speak English fluculty and quite a number take daily papers.

#### CARADOC AGENCY.

Number of children of school age	240
Number of pupils enrolled at day schools	177
Average attendance at day schools	89
Number enrolled at Mount Elgin industrial	130
Number attending Mohawk Institute	8

The Indian agent, Mr. H. Janes, reports on educational matters in this agency as follows:-

There are five day schools in this agency: two on the Oneida reserve and three on the Chippewa reserve.

## Back Settlement School.

This school is situated near the centre of the Chippewa reserve. It is a frame building, having been built four years. The teacher is Mr. L. W. Fisher, a Chippewa Indian.

## Bear Creek School.

This school is on the Chippewa reserve, near the townline between the townships of Caradoc and Ekfrid. The teacher is Miss Annie McDougall.

The school building is in good repair.

#### River Settlement School.

This school is situated on the south side of the Chippewa reserve. The building is in good repair.

The teacher is Miss Vining, who holds a second-class certificate.

#### Oneida No. 2 School.

This school is on the Oneida reserve and is taught by Mr. H. C. Jamieson, who holds a third-class certificate.

The attendance is satisfactory, and good work is being done by the teacher.

## Oneida No. 3 School.

This is a comparatively new brick school and is situated about the centre of the Oneida reserve. The teacher, Mr. Levi Williams, has been in charge for the last two years, and is doing good work. The pupils are well advanced in writing and drawing.

#### General Remarks.

The five day schools of this agency are having a beneficial effect on the rising generation. The three teachers on the Chippewa reserve are exerting a splendid influence over their pupils. Both teachers and pupils are much interested in school gardens. During the past year a splendid exhibit of garden produce from the school gardens was made at the agricultural shows.

All the younger Indians are able to read and write and are well qualified to look after their own business.

#### CHAPLEAU AGENCY.

Number	of childre	n of schoo	ol age		 	 	 44
Number	of pupils	enrolled a	t Chapleau	boarding	 	 	 40
Number	attending	Shingway	ak Home		 	 	 12

Mr. W. McLeod, the Indian agent, reports on the educational work in this agency as follows:--

There are no day schools in this agency, but some Indian children, who reside in the villages of Bisco and Chapleau, attend the public schools in those places and are making satisfactory progress. Under the auspices of the Anglican Church, diocese of Algoma, a teacher was sent to Missinaibi for the summer months,

### Chapleau Boarding School,

The principal of this institution is the Rev. Geo. Prewer, who is assisted by a staff of three persons.

Mr. Prewer takes great interest in teaching the children the English language.
All the pupils have made good progress in the curriculum of studies prescribed by the
department.

Mrs. Prewer gives the girls special instruction in cooking, sewing and mending. The boys help with the gardening and the care of the stock. All the children enjoy plenty of recreation.

One or two of the ex-pupils have married and live on the reserve. They show that they have profited by the education they received.

In his annual report, the principal, Rev. G. Prewer, says:—"Marked progress has been made in the class-room work. The expupils have a good influence among their own people on the reserves."

## CHRISTIAN ISLAND AGENCY.

Number of children of school age	50
Number of pupils enrolled	36
Average attendance	16

The Indian agent, Mr. C. J. Picotte, reports on educational matters in this agency as follow:—

The pupils under the instruction of Mr. James Oliver, M.A., are making very good progress owing to the fact that the attendance has been more regular. I also believe that the awarding of prizes at Christmas and the summer holiday had a very good effect on the pupils as well as the parents.

There are some very good scholars on the reserve and some of them could make a creditable showing in business outside of the reserve if they desired. The effect of education can easily be noticed by the polite manners of some compared with the shy and backward ways of others.

With the exception of a few of the old members, English is understood and spoken by every one on the reserve.

#### FORT FRANCES AGENCY.

Number	of children	n of scho	ol age			 	 177
Number	of pupils	enrolled	at Fort	Frances	boarding	 	 58
Vumber	attending	Elkhorn	industr	ial			 

Mr. J. P. Wright, the Indian agent, reports on the educational work in this agency as follows:—

# Fort Frances Boarding School.

This is the only school in this agency and it is situated on the northeast end of the reserve. It is three and one-half miles from the town of Fort Frances.

The principal, Rev. Ph. Vales, O.M.I., is assisted by Mr. A. Leger, farmer, and five sisters.

All the pupils are progressing favourably.

In submitting his report, the principal, Rev. Ph. Vales, makes special mention of the complete laundry that has been installed during the past year. He also reports that the attendance is most satisfactory and that the pupils are making excellent progress. The conduct of the ex-pupils is praiseworthy.

#### General Remarks.

I consider that education has a good effect on reserve life. The ex-pupils appear anxious to better their condition. They are more intelligent, dress better and are cleaner and healthier. The careful training and advice that they receive at school encourages them to live morally. I hope for still more improvement in the future.

#### FORT WILLIAM AGENCY.

Number of children of school age	 	295
Number enrolled at day schools		
Average attendance at day schools		
Number enrolled at Fort William Orphanage		
Number attending Shingwauk Home		
Number attending Spanish River industrial	 	1

The Indian agent, Mr. W. R. Brown, reports on educational matters in this agency as follows:—

There are four day schools in this agency and it is expected that two more will be opened this year.

## Mountain Village School.

The teacher at this school is Miss Annie O'Brien. The attendance is increasing and the children are making very satisfactory progress.

## Mission Bay School.

This school is on the Fort William reserve and is taught by Miss Rose Chaput.

The attendance during the past year has improved. The children are well mannered and orderly and are making steady progress.

#### Lake Helen School

This school is for the Red Rock band. It is well taught by Miss Carrie Harrison.

Those children who attend regularly are making good progress.

### Pic School.

This school was reopened in September, 1914. It is situated at a central point in the village and the attendance is very satisfactory.

# Fort William Orphanage.

This is a large modern school conducted by the Sisters of St. Joseph at Fort William. The children are taught sewing, baking and Jaundry work in addition to the regular curriculum of studies.

## General Remarks.

This is my first year as agent, and when visiting the schools I was impressed with the bright faces of the children. They compare favourably with the average white children.

The good effect of education is quite noticeable in this district. The children of the bush Indians are generally dirty and unkept in appearance but the children who attend school are the very opposite.

## GEORGINA ISLAND.

3T	of children of school age	00
Number	of children of school age	20
Number	of pupils enrolled at day school	25
Average	attendance at day school	16
Number	attending Shingwauk Home	3
Number	attending Mount Flain industrial	9

The Indian agent, Mr. J. R. Bourchier, reports on educational matters in this agency as follows:—

The school-house is a frame building on a cement foundation. It is furnished with comfortable seats and desks and is kept clean and warm. Mr. George Cork, the teacher, has a first-class provincial certificate and takes great interest in his pupils. The average attendance continues satisfactory.

Many of the ex-pupils read, write and speak the English language correctly, and they appear more anxious than the older members of the band to have their children attend school regularly.

#### GOLDEN LAKE AGENCY.

Number	of children of school age 3	9
Number	of pupils enrolled	2
Avorago	attendance	6

Mr. P. Rankins, the Indian agent, reports on the school in this agency as follows:

## Golden Lake Day School,

Since the Christmas holidays this school has been taught by Miss Catherine M. Goulet, who has proved to be a satisfactory teacher. She takes a great interest in her work and seems to do all she can for the welfare of her pupils.

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As there had been trouble with irregular attendance in the past, a truant officer as appointed recently,

In addition to the regular subjects, instruction is given in calisthenies and domestic science.

The majority of the ex-pupils are fairly industrious.

#### GORE BAY AGENCY.

Number of children of school age	98
Number of pupils enrolled at day schools	94
Average attendance at day schools	58
Number attending Shingwauk Home	5

The Indian agent, Mr. F. W. Baxter, reports on the schools in this agency as follows:-

# West Bay Roman Catholic Day School.

This school is a frame building with nice large playgrounds, with a very pretty little park at the rear of the buildings.

This school has a good garden plot in which gardening is carried on under the direction of the teacher, Miss Clotilde Laferriere, who has completed her course of study at the Guelph Agricultural College. The pupils are very much interested in this work.

In addition to the usual school study, lessons in cooking and sewing are also given. The children are very much interested in them and they are of great benefit.

One of the ex-pupils of this school is now postmaster and general merchant on the reserve, and is doing well.

#### Sheshegwaning Roman Catholic Day School.

This school is a cement building, being one of the finest school huildings on the fanitoulin Island

Miss Elizabeth Leusch is in charge of this school, and is doing good work.

Last season gardening was started at this school by the teacher, who has completed her course at the Guelph Agricultural College, and the pupils took a great interest in the work, and had a very nice garden.

Sewing and cooking lessons are given in addition to the usual course of school study, and the pupils derive very great benefit from these lessons.

One of the ex-pupils of this school is now postmaster on the reserve.

# Sheshegwaning Anglican Day School.

### This school is a small frame building.

Mr. W. C. Dunn is the teacher, and is doing very good work.

In addition to the usual curriculum, lessons in cooking and sewing are given, which are a great help to the children.

Gardening was started last season, and the pupils joined the school fair, at which they competed with the pupils of six white schools. The Indian children succeeded in winning 46 prizes for their products,

#### KENORA AND SAVANNE AGENCY.

Number	of childre	n of scho	ol age		 				529
	enrolled a								
Number	enrolled a	t Kenora	boarding		 	 	 		59
Number	attending	Elkhorn	industria	d	 	 	 	٠.	19
Yumber	attending	Pine Cr	eek hoard	line					- 1

The Indian agent, Mr. R. S. McKenzie, reports on the schools in this agency as follows:—

## Cecilia Jeffren Boarding School.

This school is situated on Shoal Lake, about forty-five miles from the town of Kenora, and is conducted under the anspices of the Pre-byterian Church. The staff is as follows: Rev. F. T. Dodds, principal; Mr. Glenn, outside instructor; Mrs. C. C. Kay, matron; Miss C. E. Brodle, teacher; Mrs. Glenn, cook; Miss Lyla Stratton, nurse, and a laundress, all of whom are giving satisfacting.

A large amount of repairs have been made during the year. A new verandalı and fire escape have been crected, and the buildings have been re-painted. The whole building has been fitted up with all modern conveniences, including up-to-date fire appliances. Fire drill is regularly practised, and the whole premises are in first-class order.

The class-room is in every respect first-class, and is kept well ventilated, clean and in proper order.

The teacher, Miss Brodie, who holds a second-class certificate, takes great interest in her work, and the pupils are making very good progress under her guidance. Calisthenics and drill are regularly taught.

Miss Lyla Stratton, who is a trained nurse, is very devoted to her work, and is giving thorough satisfaction.

Instruction is given the boys each day in the care of stock and farming, while the girls are taught cooking, sewing and general housework. All are making good progress.

The dormitories are well ventilated, and the beds are very clean.

The principal and staff take a lively interest in the work of the institution, and the management throughout is first-class.

In his annual report, the principal, Rev. F. T. Dodds, says:—"Good progress has been made in all branches of the class room work. The boys are taught farming and the girls are given instruction in domestic duties. The majority of the ex-pupils are doing well. They are industrious and law-abiding."

#### Kenora Roarding School

This school is situated about two and a half miles from the town of Kenora on the bank of the Lake of the Woods, and is conducted under the anspices of the Roman Catholic Church. The staff is as follows: Rev. C. Brouillet, principal, a matron, Sister Gilbert and Sister Octove, teachers holding second and third-class certificates, cook and laundress, and a lay brother for outside instruction. This school is equipped with every modern appliance: hot and cold water in every room, electric light and first-class heating apparatus.

The dormitories and class-rooms are in the best of order and kept neat, clean and well ventilated. The dining-rooms are first-class, and the food supplied is of the best. The building is provided with fire appliances and escapes, and fire drill is regularly practised, and calisthenics and games are engaged in by the pupils. The boys are taught the care of stock and farming, while the girls are instructed in sewing, and general housework.

The whole staff is devoted to their work, and leave nothing undone to make the school asuccess. The progress is very marked in every respect. The school is attended by Doctor Ferguson and at present all the pupils are well. The management of the school is all that could be desired.

In his annual report, the principal, Rev. C. Brouillet, O.M.I., says: "There has been marked progress in the class-room work. The pupils have also taken considerable interest in vocal music. All the children have enjoyed good health."

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The majority of the expupils who live on the reserves have been doing fairly well during the year; the benefit of the education they received at school is very apparent among them. They live better and are showing a good example to the older Indians. They keep their houses clean and are more like white people. The Indians are following the example given them by the expupils, and the general effect of education is producing good results on the reserves.

#### MANITOWANING AGENCY.

Number	of children of school age	400
Number	of pupils enrolled at day schools	218
	attendance at day schools	
Number	attending Shingwauk Home	S
Number	attending Spanish River industrial	22

The Indian agent, Mr. W. McLeod, reports on the educational work in this agency as follows:—

There are six day schools in this agency:-

Wikwemikong......Miss A. Duhamel, principal; Miss A. Kelly,

South Bay. Miss R. Fagan, teacher. Buswah. Miss Lila A. Dodd, teacher. Whitefish Lake. Mrs. J. Jalbert, jr., teacher. Sheguiandah. Mr. R. S. Ferguson, teacher. Sucker Creck. Miss M. E. Schultz, teacher.

These schools are in the charge of good teachers, some of whom have had practical experience as teachers of Indian schools for some years. Sucker Creek and Shegui-andah schools are under the Church of England. The other four are conducted by the Roman Catholic Church.

The attendance at the Wikwemikong school has increased to such an extent that it was necessary to secure the services of an assistant teacher.

At South Bay and Wikwemikong the teachers instruct the girls in cooking, sewing and knitting, and the boys gardening. A number of the girls are capable of making their own garments.

The department furnishes the material for the sewing class, also the seeds and tools for gardening.

Buswah school is situated about one mile from Manitowaning. The attendance

is fair, the pupils being mostly juniors.

Whitefish Lake reserve about four miles from Naughton on the Soo branch of the Canadian Pacific railway. The attendance

Sucker Creek school is in the township of Howland, about three and a half miles from Little Current. The attendance is fair, and the pupils are making good progress.

Sheguiandah school is in the town-plot of Sheguiandah. The attendance is satisfactory.

#### General Remarks.

The industrial school which was formerly situated at Wikwemikong has been moded to Spanish. There have been fifteen pupils admitted to this school from this agency during the present term. Many of the ex-pupils show the good results of their training by their successful farming. Their houses are well kept and their surround-

ings are in good condition. Their homes are comfortably furnished. In addition to those farming, a number work on the steamboats and a few are in mercantile business. All are making good use of their education.

#### MISSISSAUGAS OF THE CREDIT AGENCY.

Number of children of school age			
Number of pupils enrolled at New Credit School			
Average attendance			
Number attending Mohawk Institute			
Number attending Mount Elgin Institute	 	 	11

Mr. W. C. Van Loon, the Indian agent, reports on the school in this agency as follows:—

There is one school on this reserve. The building is brick veneered and well equipped with modern seats, slate blackboards, and everything necessary for school work.

During the past season concrete walks, steps and platforms as well as a new floor in the school-room and new outbuildings were erected, which adds materially to the appearance of the premises as well as the convenience of the pupils.

Calisthenies and hygiene are taught regularly. Children that attend regularly make good progress, and there are very few, if any, on this reserve that have reached the age of 12 or 14 years and are still unable to read and write.

#### MORAVIANTOWN AGENCY.

Number of children of school age	8
Number of pupils enrolled at day school	6
Average attendance at day school	3
Number attending Mount Elgin Institute	

The Indian agent, Mr. E. Beattie, reports on educational matters in this agency as follows:—

The Moraviantown school is a modern brick structure and is heated by a furnace.

It is situated in the centre of the reserve. Around the school there are ample

grounds, which have been improved by the planting of evergreens.

The library, which was recently installed, is very popular with the children and

is used extensively.

The attendance, recently, has improved and the children are making good pro-

gress. Their appearance and manners are also improving.

A number of ex-pupils reside in Chatham, Sault Ste. Marie, Toronto and Winnipeg. All are employed at mechanical work.

#### PARRY SOUND SUPERINTENDENCY.

Number of children of school age	 		 	118
Number of pupils at day schools	 		 	93
Average attendance at day schools	 	٠.	 	46
Number attending Spanish River industrial	 		 	4
Number attending Mount Elgin Institute	 		 	. 2

The Indian superintendent, Mr. Alex. Logan, reports on the schools in this superintendency as follows:—

There are four schools in this superintendency:—Parry Island, Shawanaga, Here Inlet, and Gibson reserve. At present we have very capable teachers, who take a great interest in their Indian pupils.

# Ryerson School, Parry Island.

This school is in charge of Miss Francis Munt. She is a good teacher and likes however. While a great many of the children do not attend as regularly as they should there are some who have not missed a school day during the year.

#### Shawanaga School

This school is in charge of Miss Alberta Creator; Miss Tutt having resigned at the end of January last, after being in charge for the last two years,

The children have progressed well under her tuition and are feeling sorry at losing her. The new teacher has a third-class certificate, and four years' experience teaching. We hope she will be able to follow up the good work of her predecessor.

# Henvey Inlet School.

This school is back from the C.P.R. some four miles, and 50 miles from Parry Sound. It is in charge of an Indian teacher, Joseph Partridge, a member of Parry Island band. He lives at Henvey Inlet with his Indian wife, in a cottage near the school, built and furnished by the department. They have a very nice modern school, but it seems hard to get the children to be regular in attendance.

## Gibson School.

This school is situated about nine miles from Bala, on the Canadian Pacific railway, and is in charge of a very efficient teacher, Miss Sarnh Stephenson, who has had years of experience and is doing good work. The trustees, appointed by the Indian council, are encouraging the attendance of the scholars. The intelligence of the pupils of this school would compare favourable with that of any of those at white schools.

## Maganatawan Band.

There are some eight or ten children in this band of school age. There has never been a school on this reserve, so the children go to Byng Inlet school, some three neiles distant. The few who attend regularly are doing very well.

#### RAMA AGENCY.

Number	of children of school age	55
Number	of pupils enrolled	5
Awamaga	attandanas	1.

The Indian agent, Mr. C. W. Myers, reports on the school in this agency as ollows:—

The Rama school and teacher's residence is a large, modern, brick structure with quarry stone foundation, which gives it a solid appearance.

The school grounds contain two acres enclosed by a 6-foot wire fence.

Near the entrance and on both sides of the school there are flower beds. The school garden is situated at the rear of the building.

Since the opening of this new school, eleven months ago, the children have made excellent progress in their studies. Miss McBain, teacher in the junior room, takes a great interest in the little ones, who are progressing most favourably in their studies. Miss Waite, teacher of the senior room, is doing splendid work with her pupils.

#### General Remarks

The Indian children have a natural talent for writing, drawing, singing and music. Education is evidently improving reserve life, and has a beneficial effect on their mode of living. The parents are taking great interest in their children's education.

In spite of many difficulties, the school garden was a great success this year. Our first annual fair, held this year, has increased the interest both of the pupils and their parents, and I expect to see a number of gardens on the reserve during the coming summer.

#### RICE LAKE AGENCY.

Number	of ehildren of school	age	 	 	63
Number	of pupils enrolled		 	 	59
Average	attendance		 	 	35

The Indian agent, Mr. R. J. McCamus, reports on the schools in this agency as follows:—

# Rice Lake School.

This is a union school both white children and Indians attending. The Indian children scem to be as intelligent as the white children. The teacher is Miss Throop, and under her care the pupils are making good progress.

Three of the children had a perfect record for attendance last year. The school garden is one of the best in the county.

# Mud Lake School.

The old church on the reserve has been remodelled and it makes a very commodious school. The teacher is Mr. H. C. Buffam, who is doing good work. The children at this school are particularly bright.

#### SARNIA AGENCY.

Numbe	r of children of school age	88
Numbe	er of pupils enrolled at day schools	79
Averag	e attendance at day schools	40
Numbe	r attending Mount Elgin Institute	18

The Indian agent, Mr. T. Maxwell, reports on the educational work in this agency as follows:--

There are three schools in this agency:—St. Clair, taught by Miss A. Matthews; Kettle Point, taught by Mrs. A. George; and Stony Point, taught by Miss A. Weaver,

Several improvements have been made during the past year. Additional equipment was supplied to the St. Clair and Stony Point schools. The playground at the St. Clair school was underdrained.

During the past year, all the schools have been satisfactorily conducted. The children were instructed in school gardening.

The general effect of education is noticeable in the fact that the Indians are much interested in the affairs of the country and read both the daily and weekly papers.

# SAUGEEN AGENCY.

Number of children of school age	95
Number of children on roll	90
Average attendance	78
Number enrolled at Mount Elgin Institute	8
Your Law and I al at Chinamank Home	

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The Indian agent, Mr. T. A. Stout, reports as follows:-

There are three brick scholl houses on this reserve and two teacher's residences.

All are in good repair and are well equipped.

# Saugeen School.

This is an exceptionally good building and is in good repair. It is furnished with all necessary improvements. A good library furnishes interesting reading for the pupils. Miss Isabel Ruxton is still teaching in this school and is doing very good work.

In addition to their regular school work the girls are taught sewing.

# French Bay School.

This school is also in good repair and is well equipped. One pupil passed the entrance last year and is now attending business college in Owen Sound. Mr. T. J. Wallace, the teacher, is doing very good work. The attendance is satisfactory and the nurils are progressing.

#### Scotch Settlement School

This school is in good repair and is well supplied with all the necessary equipment. There is a very complete library. The teacher, Mrs. B. Robb, takes a great interest in her pupils. A first-class entertainment was held at Christmas, and the singing and reciting was excellent, considering the short time they had for preparation. In addition to the regular subjects, the girls are taught sweing.

## General Remarks.

The ex-pupils are beginning to show the value of education, and many of them express a desire for higher education. One ex-pupil is attending the Owen Sound Business College. A number of the girls are improving in housekeeping, and the sanitary conditions of their homes are much better. The parents are very anxious to have their children attends eshool.

Nearly all take a weekly paper, and in this way keep in touch with the happenings of the outer world. Particular attention is being given to the war news.

#### SAULT STE. MARIE AGENCY.

Number of children of school age	 	 	192
Number of pupils enrolled at day schools	 	 	149
Average attendance at day schools	 	 	81
Number of pupils enrolled at Shingwauk Home	 	 	82
Number attending Spanish River industrial	 	 	15

The Indian agent, Mr. A. D. McNabb, reports on educational matters in this agency as follows:--

#### Garden River Anglican School.

This school is in charge of Lucien F. Hardyman, a teacher of long standing with the department, having taught for eleven years. He is a very careful teacher, and takes great pains in the education and welfare of the children. I see a very marked improvement in the school in the past year. The school building was repaired during the past summer. Mr. Hardyman takes great pleasure in beautifying the school grounds and teaches the children gardening and flower raising. The attendance at the school is fair.

### Garden River Roman Catholic School,

This school has been taught by Miss Catherine Tackney since the summer holidays, previous to that time it was in charge of Miss Idad May Ryan. Miss Ryan was a good teacher, and the children made very satisfactory progress under her instruction. Miss Tackney is proving to be a capable teacher, and I am looking for a splendid showing in 1915. The attendance during the winter months is not to school, but in the summer the attendance is excellent. The school building was painted during the summer.

### Goulais Bay School.

Goulais Bay Roman Catholic school is in charge of Miss Annie Kehoe, a teacher of long standing with the department. She also acts as field matron, and is doing very good work in both capacities. Attendance at this school is fair. This building was repaired during the last summer.

### Batchawana School.

Batchawana Roman Catholic school is taught by Miss Florence Mercier. The adance during the summer is good, but not so satisfactory in winter. The school is in the Roman Catholic Church, which is away from the residential section of the village, necessitating a two-mile walk for some of the children. The department has purchased two acres of land in the immediate vicinity of the village for a new school, which we expect to have erected in 1915.

This school has made excellent progress during the two years that it has been operated.

# Michipicoten School.

Michipicoten Roman Catholic school is in charge of Miss Annie O'Connor. The truly upils that are attending are making good progress. Miss O'Connor is a very good and painstaking teacher.

## Shingwauk Home.

I visited the Shingwauk Home industrial school monthly, and am greatly pleased with the progress being made in that institution by the pupils, as well as the efficient manner in which it is being conducted by Mr. Fuller and his assistants. Everything is in fine order inside as well as outside the home.

The children are clean, tidy, and contented-looking, which goes to show that Mr. Fuller and his staff spare no pains in looking after the comfort and welfare of their punils.

### General Remarks.

The young men and women are for the most part showing the benefits derived from their attendance at school, and I think their conduct and mode of living is an incentive for the younger generation to obtain an education. Parents, who have not attended school in their youth, are very indifferent about making their children attend whereas those who have attended school are very anxious to have their children educated. I have insisted on all children attending regularly.

#### SCUGOG AGENCY.

	children of school					
Number of	pupils enrolled	 	 	 	 	 6

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Mr. J. W. Crozier, the Indian agent, reports on the school in this agency as follows:

This is a union school, both white children and Indians attending it.

Miss C. G. Hays has been in charge since New Year's and she appears to be doing her best. We find it rather difficult to have the children attend regularly as the parents do not take the interest in the school that they should.

Those who attend learn easily and are making good progress.

#### SIX NATIONS AGENCY.

Number of children of school age	
Number of pupils enrolled at day schools	
Average attendance at day schools	
Number enrolled at Mohawk Institute	. 128
Number attending Shingwauk Home	. 4
Number attending Mount Flyin Institute	

Mr. Gordon J. Smith, the Indian superintendent, reports on educational matters in this agency as follows:—

Trustees.—The schools are under the management of a school board composed of three whites representing respectively the New England Company, the Methodist and Angliean missions, five Indians appointed by the council, and the superintendent who is ex-officio chairman. Regular meetings were held during the year at the council house and at the Indian office alternately. An annual grant of 88,000 is made by the council for the payment of the salaries of teachers, truant officers and inspector. All other accounts are paid by the council.

T. W. Standing, B.A., public school inspector of Brant county, is engaged as inspector. The Indian trustees act as truant officers for the schools placed under their charge.

### No. 1 School.

The teacher, Mary Jamieson, is an Indian. She is a graduate nurse and was a former teacher at this school. She began duties on the first of January last. The school is a new frame building with special ventilation system.

#### No. 2 School.

The teacher is Elmer Jamieson, B.A., an Indian, and a graduate of McMaster University, Toronto, and a normal school in Alberta. Mr. Jamieson was a former teacher at No. 1 and after a year's absence in the west, returned to the reserve and has taken charge of the senior division at No. 2 school.

Miss Ethel Alexander is teaching the junior division. 'She has been in charge for about nine months and is doing good work. The building is a two-roomed brick with cement basement and is situated in the village of Ohsweken.

#### No. 3 School

The teacher, Mrs. C. E. Seragg, holds a first-class certificate from the English are school. She intends writing for a Normal certificate here. The school is a new frame building with special ventilation system.

### No. 4 School.

The teacher is Sam. A. Anderson, an Indian, who holds a certificate from the Ontario Agricultural College. The school is a new frame building with special ventilating system, and the grounds are ample and well shaded.

### No. 5 School.

The teacher, James D. Moses, an Indian, has no professional qualifications, but some years' experience. The old school building has been condemned and a new frame building with special ventilating system is in process of construction on a larger school lot than the old one.

### No. 6 School.

The teacher, John R. Lickers, an Indian, has had 25 years' experience, but no professional qualifications. The building is old and out of date. This is a difficult section to work as so many of the parents are employed as herry pickers, and remove their families from the reserve in the spring.

The present teacher is Mr. Garland Churchill, who has no qualifications. He seceded Miss N. M. Alexander after Christmas. This is the largest school on the reserve.

Owing to the change of teachers the average attendance is small. The school is a new frame building with special ventilation system and ample grounds.

The teacher is Mr. H. T. Parker. The school is a frame building with special ventilation system,

### No. 9 School.

The teacher is Jesse Moses, an Indian. This school section is in a progressive portion of the reserve. The building is brick.

### No. 10 School.

The teacher is Julia L Jamieson, an Indian, who has passed her entrance to the Normal school. The building is brick, situated in well shaded and ample grounds. In this neighbourhood there are many deists and consequently Long House festivals and berry-picking interfere scriously with the attendance.

#### No. 11 School.

The teacher, Victor A. Ellis, holds a second-class Normal certificate. The old school building has been condemned and a new one is in course of construction. An additional acre of land has been purchased so that the school lot will be an acre and a half in extent.

Expupils, graduates of the reserve schools, are obtaining higher education as follows: six at Caledonia High School, three at Brantford Collegiate, one at Hamilton Collegiate, one at Ontario Agricultural College, Guelph, and one at McGill University in the Faculty of Medicine. The occupations of some of the other graduates are: one, teacher on the reserve of the Mississaugas of the New Credit; seven, teachers on the Six Nation reserve; four, graduate nurses, of whom one is head nurse in a surgical ward in the hospital at Sandusky, Ohio; one in a New York hospital; two engaged in private nursing; two, stenographers in Brantford; three practising medicine in the United States; one, secretary of the Six Nations Council, and one, elerk in the Indian office. Three Indians passed the entrance examination in June last, of whom two were prepared in the reserve schools and one in a rural public school.

#### General Remarks

The matter of education has received considerable attention from the council during the past year. The annual grant for the payment of salaries was increased

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from 85,450 to 85,060 per annum. New buildings were constructed at schools No. 5 and 11. An epidemic of small-pox during the winter, which necessitated the closing of all the schools for different periods, has interfered very seriously with the progress of education; but I am pleased to state that many parents have been complaining about the schools being closed, as they and their children were anxious to have them opened. Some of the deists still resist compulsory school attendance, but teen their opposition is being gradually overcome. Illiteracy is now rarely found amongst the rising generation, and almost all the children speak and understand English.

Speaking generally, I consider the day schools of the reserve are doing good work.

The present staff of teachers are enthusiastic and if they can only be retained long
enough their influence will be felt. There is still difficulty in securing qualified

Indian teachers.

#### STURGEON FALLS AGENCY.

Number	of children of school age	101
Number	of pupils enrolled	125
Average	attendance	77

The Indian agent, Mr. G. P. Cockburn, reports on educational matters in this agency as follows:—

#### Garden Village School.

At this place there is a large school with suitable grounds furnishing ample accommodation for the pupils in attendance. Miss Mary V. Mercier, the teacher, has been in charge since the summer vacation, and takes an active interest in the work.

A noticeable feature of this school is the good attendance, which has been increased by a number of children coming from Beaucage, where they formerly attended the Nipissing school.

The parents residing in the vicinity of this school take an active interest in the education of their children, which greatly assists in keeping up a good attendance.

education of their children, which greatly assists in keeping up a good attendance.

The building is kept clean and comfortable and is well furnished. The grounds
are well fenced and kept in good condition.

Calisthenies and hygiene have been added to the regular curriculum, and the girls are taught sewing and knitting. The pupils are neat and clean in appearance and well clothed, and take good care of school material. They progress rapidly.

### Bear Island School.

This school is kept open for the summer months only, owing to the Indian families leaving for the woods each fall upon their annual hunt and not returning until the spring.

Miss Mary G. Honan, the teacher, takes a very active interest in the welfare of the children. The general routine of study is followed. The children are bright and appear to learn rapidly. The attendance during the past summer has been good. The building is kept clean, and is comfortably furnished.

#### Mattawa Separate School,

In addition to the above schools a grant of \$250 is paid by the department to the Manawa separate school. At this place a number of Indian families belonging to the Nipissing band reside, and their children attend this school. The attendance is good, and the children are making progress.

#### General Remarks.

The education of the Indian children within this agency is bringing good results. The general effect upon the reserve life is shown in a marked degree, not only upon the pupils in attendance at the schools but upon the others as well.

The older people realize the value of education, and are anxious to send their children to school. A noticeable feature is that the children all understand English. This progress has been attained by attendance at the schools. The children, as a whole, are bright, clean and show marked intelligence, and in writing, reading and arithmetic show considerable efficiency.

The progress of ex-pupils of the schools has been most encouraging in many ways. This is noticed in their homes, in their manner of living and in a desire to improve their condition. Pupils who formerly attended school appear to do much better at various vocations. The Indians need business methods, and the more education they get the better they will be able to look after their interests and cope with their white neighbours.

The Indians are beginning to realize that as the opportunities for hunting and fishing become depleted, they must look to other ways of making a living.

#### THESSALON AGENCY.

Number	of children of school age		 		 	96
Number	of pupils enrolled at day schools		 			72
Average	attendance at day schools			٠.		47
Number	enrolled at Spanish River industrial		 			193

Mr. S. Hagan, the Indian agent, reports on the schools in this agency as follows:-

## Thessalon Day School.

Miss L. C. Shaddeau, who has been in charge of this school for the last three years is still continuing as teacher and gives thorough satisfaction. During the summer of 1913 she took a course at the Ontario Agricultural College at Guelph, passing her examination there with honours.

The school is modernly equipped and commodious, and is very suitable for its requirements.

There are now five effildren on the reserve. All attend the school, and are taught the usual subjects, as well as knitting, sewing, cooking, horticulture, agriculture and botany. Two children belonging to this reserve were last year transferred to the Spanish River industrial.

### Mississagi Day School.

Miss Lillian McGoey is still the teacher of this school. She continues to be very energetic and highly competent.

The children are attending regularly, are making favourable progress, and seem to interested in their work. They are taught the usual subjects, and also knitting, sewing and cooking.

The school is very comfortable, and has two extra rooms on the ground floor to accommodate the teacher.

### Serpent River Day School.

This school has been closed.

# Spanish River Day School.

The Rev. T. H. Young is still in charge of this school. Its situation is on the north side of the Spanish River reserve. It is a log building, but is kept in a good state of repair, and is very comfortable.

### Spanish River Industrial School,

This:

The staff of teachers in charge is excellent and the school is a benefit to the district and to the other schools in this agency. It is conducted under the auspices of the Roman Catholic Church. In submitting his annual report the principal, Rev. L. N. Dugas, says, "Both buildings are now entirely finished and equipped with all modern comforts. About 200 acres of land have been cleared. The main industry taught the boys is farming, but instructions are also given in wood-work and shoe-making. The girls are taught domestic science. Owing to the complete ventilation system installed, the sanitary conditions are excellent."

### General Remarks.

Education is undoubtedly uplifting the Indian, as it creates in him a higher integence. However, owing to their associations, the careers of all the ex-pupils are not as satisfactory as could be desired.

#### TYENDINAGA AGENCY

Number	of children of school age	277
Number	of pupils enrolled at day schools	150
	attendance at day schools	5€
Number	attending Mohawk Institute	19
Sumber	attending Mount Elgin industrial	- 5

The Indian agent, Mr. G. E. Campbell, reports on the schools in this agency as

#### Western School.

This school is one mile from Shannonville and is taught by Miss Picard, who is doing good work.

I have visited this school a number of times and I find that the pupils are making steady progress.

In addition to the regular subjects, the teacher gives instructions in sewing and one of the scholars are making their own clothing. I saw a shirt that one of the boys had made and he had certainly done it well.

### Central School.

This school is taught by Miss Fletcher. The attendance during the past year has been rather unsatisfactory.

Instruction is given in knitting, and stockings are knitted for the poor scholars.

#### Mission Scho

This school is on the north side of the reserve and is taught by an Indian, Mr. Leween. He is doing good work and I can see an improvement since I first visited the school.

#### Eastern School.

The teacher of this school is Miss Hall, who succeeded Mr. I. Braut at the first of the year. This is the largest school in the agency and about three-quarters of the pupils are in the primer and first book.

#### General Remarks

All the schools are in good repair and will compare favourably with the white schools of the township of Tyendinaga.

#### WALDOLD ISLAND DESERVE

Number of children of school age	. 120
Number of pupils enrolled at day schools	. 86
Average attendance at day schools	. 48
Number attending Qu'Appelle industrial school	. 3
Number attending Shingwauk Home	. 4

The Indian agent, Mr. T. A. McCallum, reports on the schools in this agency as follows:—

### Walpole Island School No. 1.

This school is on the west side of the reserve and near the St. Clair river and is taught by Miss O. Stewart, a qualified teacher. There has been a marked improvement in the attendance and the progress of the pupils this year.

## Walpole Island School No. 2.

This school is on the southeast side of the reserve and is taught by an Indian, Joseph Sampson. The attendance is satisfactory and the pupils are making excellent progress. The school is in good repair.

#### General Remarks.

The ex-pupils make very good citizens. Education improves their mode of living and makes them law-abiding.

Besides those attending Mount Elgin Iustitute and Shingwauk Home, there are a number at the Indian school, Mount Pleasant, Mich.

## MANITOBA.

#### BIRTLE AGENCY.

Number of children of school age	106
Number enrolled at Birtle boarding	57
Number attending Sandy Bay boarding	3
Number attending Qu'Appelle industrial	3

The Indian agent, Mr. G. H. Wheatley, reports on educational matters in this agency as follows:—

### Birtle Boarding School,

This school is located in the town of Birtle, Manitoba. There are 30 acres under cultivation at the school. The farm attached to the school is two miles away, and about 70 acres are now being cultivated by the pupils, under the supervision of the principal and farming instructor.

The improvements made to the buildings by the Presbyterian Church authorities have been completed, and the building is now in good condition. The rooms are well heated and lighted, and the ventilation and sauitary arrangements installed are as required by the department.

The work in the school-room, under the teacher, Miss Elizabeth R. McCurdy, is going on steadily, and progress in the junior classes is satisfactory. In the senior grades, however, very little improvement was noted, as pupils are indifferent and seem to lack ambition. The younger pupils, especially the girls, are very bright and do their best to improve in reading, writing, arithmetic and speaking English.

The cottage hospital in connection with this school, under the management of the principal, Rev. D. Iverach, Dr. R. Wheeler, the medical officer, and Miss Cormack,

nurse, is doing excellent work, and the health of the pupils is greatly benefited. The older girl pupils also receive first aid training, and take turns in assisting the nurse

The routine of school duties is as follows: Pupils who attend in the schoolround half a day are employed the other half, the girlis in the sewing-room, laundry and kitchen; and the boys on the farm, earing for the stock, cutting frewood and

doing the necessary chores about the building.

The school building is owned by the Presbyterian Church, which has missionaries on the different reserves. These missionaries take a great interest in the school, and assist in recruiting pupils for it. They also take an interest in the pupils who graduate, and give good advice and supervision when needed, and those that marry are assisted to keep their homes in proper order. Religious services are held regularly each Sunday and on the Bird Tail Sioux reserve a weekly service is held by the Indians thresleve, also a Sunday school class.

There' is no doubt that the education of the Indian children is for the good of the race, and that the example of the ex-pupils has in most cases a good effect on the people of the reserves. Some ex-pupils, of course, do not live up to the training received at the schools, but it is to be noted that, after they marry and settle down,

better results follow.

The Indians of the reserves on the whole are in favour of having their children clucated. All the members of the staff are very capable and seem devoted to their work, and are doing their best to improve the pupils. They are vigilant and a strict supervision is kept, so as to prevent the older pupils from abusing any of the younger ones. I expect better results during the coming year and a greater attudance of pupils, as the Indian, who is a very cautions person, wants to be certain that the staff of the school will be kind to the children.

In his annual report the principal, Rev. D. Iverach, B.A., says: "The subjects required in the curriculum have been carefully taught in the class-room. Rapid progress has been made by the younger pupils. The older pupils who devote a portion of their time to industrial pursuits, have not made such rapid progress. The boys are show an increasing interest in farm work and take pride in doing their work well."

# $Ex ext{-}pupils.$

The progress made by the ex-pupils who are working for themselves, on the reserves, has been fairly satisfactory. Last season they had in erop, 13 acres of wheat, 2 of barley and 268 acres of oats. With the exception of Rolling River reserve, crops were light, and the returns were: wheat, 76 bushels; barley, 4 bushels; and oats, 5,218 bushels. Seventeen acres of new land have been broken, 25 acres summer fallowed, and 112 acres fall ploughing, ready for spring.

The ex-pupils who marry after leaving school and settle down to farm for themselves, with the determination to continue, are making steady progress, notwithstand-

ing failure of crop last season.

I might mention a few pupils who are making excellent progress. Walter Longclaws, Waywayeccappo's reserve, is now married. He has his quarter-section fenced, and 33 acres broken, a good log house with shingled roof, erected the past summer, with upstair apartments, good floors, doors and windows. The earpenter work has been neatly done, and the house is well kept by his wife, who is an ex-pupil. He has log stables, storehouse, poultry-house and also four large work horses, six head of cattle and 50 poultry.

Frank Seaton, another expupil, has his quarter-section fenced, 70 acres broken, a good log house with shingled roof, well finished, erected the past summer, good log stables and storchouse, also cattle stables. He has four good horses, 6 head of cattle

and makes a good living for his family.

Evan Bird, another ex-pupil of the Rolling River reserve, is married. He has happened and 40 acres broken. He had 36 acres in crop, which yielded 2,295 bushels of oats (this reserve was favoured with an excellent grain crop last season) a good log house with shingled roof, with kitchen annex, good stables and storehouse and poultry house. He also has three horses, a yoke of oxen, 22 pirs and 44 poultry. He is one of the councillors of the band, progressive, and subscribes for a daily newspaper and the London Graphic.

The female ex-pupils who have been employed as domestics, have on the whole given satisfaction to their employers, but in future it would be wise to encourage them

to intermarry with their own race and settle down on the reserves.

### CLANDEBOYE AGENCY.

Number of children of school agc	138
Number of pupils enrolled at day schools	144
Average attendance at day schools	59
Number enrolled at Fort Alexander boarding school	71
Number attending Elkhorn industrial	23

This is an excellent institution and reflects great credit on the principal and his efficient staff.

There is one boarding school, five day schools and one municipal school in this agency. The boarding school is conducted under the auspices of the Roman Catholic Church and is situated on the Fort Alexander reserve. The day schools are at North St. Peters, Brokenhead, Fort Alexander, Black River and Water Hen reserves. The Patapun municipal school is on the Old St. Peters reserve, in the municipality of St. Clements. A number of Indian children attend this school and the department pays a per capita grant for them.

# Fort Alexander Boarding School.

This is a first-class institution and reflects great credit on the principal and his efficient staff of teachers. In his annual report, the principal, Rev. P. Geelen, O.M.I., says: "New laundry

In his annual report, the principal, Rev. P. Geeen, U.M.I., says: 'New nundry equipment has been installed during the year. In addition to the class-room work, in which they have made satisfactory progress, the boys are taught farming and shoemaking, while the girls are instructed in housework and sewing. Their health has been perfect."

# North St. Peters Day School.

This school is taught by Peter Harper, an Indian of the St. Peters band. Until the school was closed, he was doing good work. This school has been closed since December 18, owing to an outbreak of smallpox on the reserve.

# Brokenhead Day School.

This school is in charge of John Sinclair. He is doing well, considering the class of children he has to work with.

# Upper Fort Alexander Day School.

This school is taught by Rev. C. H. Fryer, an Anglican minister. He is a competent teacher and does much good among the Indians.

# Black River Day School.

Mr. Geo. Slater, the teacher in charge, is giving satisfaction. The average attendance has been very good.

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### Hollow Water River Day School,

Rev. Geo. Smith, an Anglican minister, is in charge of this school and is giving great satisfaction to the Indians.

## Patapun Day School.

This school is in the municipality of St. Clements and is taught by R. D. Askin. The Indian children, who are attending, come from the old St. Peters reserve.

## FISHER RIVER AGENCY.

•	
Number of children of school age	 534
Number of pupils enrolled at day schools	
Average attendance at day schools	
Number attending Brandon industrial	
Number attending Elkhorn industrial	
Virginia establica Fort Alexander boording	1

The Indian agent, Mr. T. H. Carter, reports on the educational work in this agency as follows:—

# South Peguis School (Anglican).

This school is still successfully conducted by Mr. H. J. Francis. The attendance has increased and the pupils are progressing very favourably.

## North Peguis School (Anglican).

The teacher, Mr. L. Francis, has obtained leave of absence and is now at the front with the first Canadian contingent.

Miss H. White had charge of the school during the December quarter. Mr Avres is now teaching this school. The attendance is good.

### Fisher River Day School (Methodist).

Under the management of Miss E. N. Royan, this school is in excellent condition. The pupils are bright, cheerful and well-behaved. They attend regularly and consequently are well advanced in their studies.

### Grand Rapids School (Anglican).

Rev. C. Morris left Grand Rapids last summer and the school remained closed until the fall when Mr. N. Settee took charge.

## Berens River School (Methodist).

I visited this school on February 22, and found the Rev. J. H. Lowes temporarily in charge, pending the appointment of a teacher.

I examined the 34 pupils present and found that the reading, spelling, writing and singing was very good. Calisthenies and discipline were very good.

A midday meal is served to the pupils.

# Bloodvein School (Methodist).

This school was open during the summer months only. Good work has been done by Mr. J. Everett, the teacher.

### General Remarks.

The parents who have had little or no education, are still indifferent with regard to the education of their children. We may naturally expect this, but the parents who have attended school are eager for their children to be educated. Those who have had educational advantages are improving the reserve life.

#### GRISWOLD AGENCY.

Number	of children	of seh	ool age	٠.										7
	enrolled at													
	attendance													
	attending													
	attending													
	attending													
Number	attending	Birtle	hoardi	ng	٠.									

The Indian agent, Mr. Jas. McDonald, reports on educational matters in this agency as follows:—

# Oak River Day School.

The teacher of this school is Miss R. Havard,

The school has been opened for a year and eight months and the children are progressing very-favourably.

There are now three grades. Children in the second and third grade read aloud in fairly good English.

The pupils have shown the most advancement in drawing, reading, writing and singing. The third grade have advanced as far as multiplication in arithmetic and are doing well in other subjects.

This school is well equipped with modern furnitue. The matron prepares a hot meal for the children at noon and keeps the school clean. The teacher is keenly interested in her work, and the attendance is fairly good.

### General Remarks.

Since the school started on the reserve the older Indians are more ambitious. Some of them are learning English and try to write.

The ex-pupils are changing their mode of living. When they marry I encourage them to build houses for themselves and live apart from the old people. They are making a very good living. Education is a great benefit to the reserve.

#### NORWAY HOUSE AGENCY.

Number of children of school age	736
Number of pupils enrolled at day schools	272
Average attendance at day schools	110
Number enrolled at Norway House Methodist boarding	92
Number enrolled at Cross Lake, Roman Catholic boarding	
Number attending Elkhorn industrial	
Number attending Brandon industrial	19

The Indian agent, Mr. J. G. Stewart, reports on the schools in this agency as follows:—

There are only five day schools in operation this year in the Norway House agency. There are two at Norway House, the Methodist and the Auglicau; two at Cross Lake, the Methodist and the Roman Catholic, and one at Nelson House, which is Methodist. The Oxford House day school has not been open regularly during the past year.

In the day schools, the progress of the pupils is satisfactory. The pupils are quick to learn but they do not seem to realize the usefulness of retaining the knowledge acquired.

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## Norway House Methodist Boarding.

The new Methodist boarding school at Norway House was completed last September and formally opened for pupils on October 15.

### Cross Lake Roman Catholic Boarding.

The new Roman Catholic boarding school is still in course of erection and will probably be completed next winter. At present the old Catholic mission has been turned into a temporary residence for the 22 pupils who are attending the school.

In his annual report, the principal, Rev. E. Lecoq, O.M.L. says: "All the pupils are taught English and the regular curriculum of studies. The buildings now in use are quite confortable. The health of the pupils has been excellent."

### PAS AGENCY.

Number	of children of school age	175
	of pupils enrolled at day schools	
	attendance at day schools	
Yumbon	onvolled at Pas hearding	89

The Indian agent, Mr. W. R. Taylor, reports on educational matters in this agency as follows:—

There are seven day schools and one residential school in this agency.

### Pas Boarding School.

This school is situated on the Pas reserve, six miles west of the town of The Pas. Rev. L. Laronde, the principal, is assisted by two teachers, Miss Willis and Miss Housdell.

The new building was opened on October 1, 1914. The main building is a three structure on concrete foundation. It is heated by steam and is lighted by acetylene gas. Substantial out-buildings have also been erected.

The pupils are recruited from the various reserves in this agency and at the present time there is a roll of 79. The school was opened on October 1, 1914, and although but a short time has elapsed, marked progress has been made.

In his annual report, the principal says: "Splendid progress has been made in the class-room work. The boys are taught farming while the girls are instructed in general housework. There is every prospect of success."

# Big Eddy.

This school was closed shortly after the opening of the Pas boarding school. Until closed, progress was steady.

#### The Pas.

This day school is kept open for the younger children from the eastern portion of the Pas reserve who have not been taken into the residential school. Miss Chambers is a good teacher and the pupils are progressing.

### Chemawawin.

This school is taught by Mr. R. G. V. Cooper, who is a very capable and painstaken taken. Mr. Cooper is giving his entire time to the school, and the progress of the pupils who attend regularly is very good. I was much pleased at my visit in February to notice such improvement among these children, both in their behaviour and their studies.

## Moose Lake.

Mr. J. G. Kennedy is now teaching here, having been transferred from Red Earth, when Mr. Mitchell resigned. There were ten children present at my visit in February. They were bright and well-behaved.

#### Shoal Lake.

Louis Young, an ex-pupil of St. Paul's industrial school, is teaching here. The pupils are bright and intelligent, and progress in primary courses is marked. Seven of the children from this school have been transferred to the Pas residential school.

### Red Earth.

The teacher is Fred Young, an ex-pupil of St. Paul's industrial school. I notice a great improvement in both the attendance and studies of the pupils.

### Cumberland.

Joseph Chamberlain was sent to Cumberland from Big Eddy school when it was closed, and Nathan Settee was sent to Grand Rapids. There are now only seven pupils attending this school, the rest having been taken into the Pas residential school.

#### GENERAL

While the general advancement of the Indian is slow, it is sure, and we can trace it to the result of educational influence.

While some of the expupils are indolent, I am glad to say the majority are industrious, especially the women, who endeavlyn, as far as they can, to keep their houses in order. It is noticed that other Indian women follow their example. It must be remembered, though, that the men have very little chance of putting their education to practical use, as they have to depend chiefly on hunting for a living in this north sountry.

### PORTAGE LA PRAIRIE AND MANITOWAPAH AGENCIES.

Number	of children of school age		 	 431
Number	of pupils enrolled in day schools		 	 25
	attendance at day, schools			
	enrolled at Portage la Prairie boarding			
	enrolled at Sandy Bay boarding			
	enrolled at Pine Creek boarding		 	 90

The Indian agent, Mr. R. Logan, reports on the schools in these two agencies as follows:—

In Portage la Prairie agency there are three day schools and one boarding school.

In the Manitowapah agency there are nine day schools and two boarding schools.

### PORTAGE LA PRAIRIE AGENCY.

#### Swan Lake Day School (Preshuterian).

This school is taught by Miss Jessie G. Bruce, who has had several years' experience, having taught in the provincial schools before taking up Indian work. The teacher is very capable, and the children are fond of her.

Miss Bruce prepares a mid-day meal, assisted by her sister and the pupils, which is an excellent idea, as it encourage, regular attendance and also teaches the children how to cook properly.

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### Roseau River Day School (Roman Catholic).

The teacher, Miss Emma Godon, manages the school in a very satisfactory manner. Miss Godon took charge of this school last August, and, although she does not hold a certificate, she teaches the elementary work well and the pupils are making

# Roseau Rapids Day School (Undenominational).

This school has been in charge of Miss Olive Leslie since June, 1914, and the pupils are making satisfactory progress.

The girls are also taught sewing. In the summer a school garden is cultivated both by the boys and girls. The proceeds of the sale of the garden produce is used to buy Christmas presents for the children.

These two industries, sewing and gardening, are an excellent idea and help to animate the children and make them industrious.

## Portage la Prairie Boarding School.

This school is under the auspices of the Presbyterian Church. The principal is Mr. W. A. Hendry, B.A., whose capabilities as a teacher admit of little improvement. Mr. Hendry is devoted to his work, and I know no one who understands the Indian character better. He does everything in his power for the welfare of his pupils.

Mrs. Hendry acts as matron, and there is an assistant teacher, Miss Henderson, who has great influence over the pupils,

This school is doing a great work among the Indians, and its influence is belping to uplift them.

In his annual report, the principal, Mr. W. A. Hendry, B.A., says: "In the class-room the pupils have made good progress, especially the younger pupils. English only is spoken in the school. The boys are taught farming, carpentry and painting, while the girls will be instructed in housework and sewing. Our ex-pupils are doing well."

#### MANITOWAPAH AGENCY.

# Lake Manitoba Day School (Roman Catholic).

This school is on the Lake Manitoba reserve and is taught by Mr. R. A. Martel. He is a bright, intelligent young man, and should do good work as an Indian teacher.

At the time of my visit to this school, everything was in good order. The pupils presented a very bright and clean appearance and were making satisfactory progress in their studies.

# Upper Fairford Day School (Anglican).

This school is taught by Mr. R. Bruce, who has had several years' experience with the Indians. Mr. Bruce has no certificate, but I consider that he is quite capable of teaching elementary work, and the pupils are progressing.

# Lower Fairford Day School (Anglican).

This school is taught by Colin Anderson, a treaty Indian. He deserves credit

He is the only teacher in my district who is teaching fourth standard at the present time. Everything around the school is neatly kept, and the discipline is good.

Little Saskatchewan Day School (Anglican).

Mr. James Clare took charge of this school in March, 1914. When I visited the chool, everything was in first-class order and the pupils appeared very bright and intelligent.

Lake St. Martin Day School (Anglican).

This school is taught by Mr. J. E. Favel, who has been in charge for several years. He maintains discipline well.

Water Hen Day School (Roman Catholic).

Mr. Inglott took charge of this school in April, 1914. He manages the school well and everything was in an orderly condition when I visited the reserve.

A small garden was cultivated, which helps to educate the boys and girls in agriculture.

Pine Creek Day School (Roman Catholic).

This school is taught by one of the sisters from the boarding school. The pupils were making good progress.

Shoal River Day School (Anglican).

Mr. Conlin took charge of the school on the first of the year and, as he is well commended, I expect progress. At the time of my visit the children appeared bright and intelligent, and with a little encouragement they should do well.

Sandy Bay Boarding School (Roman Catholic).

The principal, Rev. O. Chagnon, O.M.I., is assisted by two sisters, as teachers and a brother to instruct farm work.

In addition to the regular curriculum the girls are taught sewing, knitting and general housework, while the boys are instructed in farming and the care of stock.

The education the pupils receive should enable them to take their place among the white people of the community.

In his annual report the principal, Rev. O. Chagnon, states that 80 acres of land eultivated last year. He also expresses his appreciation to the department for installing a new laundry. The ex-pupils are doing well.

Pine Creek Boarding School (Roman Catholic).

This school is on the Pine Creek reserve. The principal is Rev. G. Leonard, O.M.L., and he is assisted by a number of sisters, and a brother, who teaches agriculture.

Besides the regular studies, the girls are instructed in general housework and the boys are taught farming. Some of the pupils write very artistically. In his annual report, the principal says: "Fair progress has been made in the class-room work. Our ex-pupils are doing well, some have started to farm."

#### General Remarks.

During the last ten years education has accomplished excellent results in the Portage la Prairie and Manitowapair reserves. One can converse with the younger generation now, besides, they dress better and are cleaner and healthier. When the parents have received a fair education, it is found that the home life is improved. The day schools offer splendid educational advantages, and I consider that their work in the past has been most encouraging and the future results should be all that could be desired.

The influence of the ex-pupil of the boarding school tends to advance those who have not had the opportunity of attending school. These pupils take better care of

themselves and are more particular about whom they associate with. Many of these ex-pupils are now married. Their houses are better built and are much better kept than the homes of their parents.

#### SASKATCHEWAN.

#### ASSINIBOINE AGENCY.

Number	of children of school age	29
Number	of pupils enrolled at day school	25
Number	attending Qu'Appelle industrial	15

Mr. T. E. Donnelly, the Indian agent, reports on educational matters in this agency as follows:-

## Assiniboine Day School.

This school is situated near the agency buildings. Surrounding the school are the playgrounds and garden plots, neatly fenced. Near the school is the teacher's residence. The children living at a distance are driven to and from school each day. Under the teacher's supervision a warm dinner is prepared for the pupils by the older girls.

This gives them a fair knowledge of housework in somewhat more modern style than they see it in many of their homes.

In addition to the regular studies all the pupils in the summer devote a portion of their time to work in the garden. The girls are also taught sewing, needlework, laundry work and singing.

The teacher, Miss Lawrence, takes a great interest in the school and is doing good work. The children of the ex-pupils make faster progress in their studies than those coming from the uneducated homes. Their training is also superior.

### Ex-pupils.

The progress made by the ex-pupils from the boarding and industrial schools is fair. Many of these ex-pupils are now married and are settled in homes of their The women make fair housekeepers and are anxious to work. The men are generally industrious. Some of them have to be advised continually, and a strict supervision kept over them. The ex-pupil, or educated Indian, on this reserve is, and has been, the most progressive.

#### General Remarks.

Education no doubt improves the Indians' morals and mode of living. Their ambitions towards modern advancement are more noticeable each year. The older people are anxious to have their children educated, and try to make them attend

### BATTLEFORD AGENCY.

Number of children of school age	 	 172
Number of pupils enrolled at day schools		
Average attendance at day schools	 	 54
Number enrolled at Thunderchild boarding	 	 35
Number attending Elkhorn industrial	 	 11
Number attending Duck Lake boarding	 	 1

The Indian agent, Mr. J. A. Rowland, reports on the educational work in this agency as follows:—

### Red Pheasant and Stony School.

This school is conducted under the auspices of the Church of England. They have a new up-to-date school and teacher's residence, centrally situated to accommodate the children of both bands. The children are driven to and from school by Indians specially employed for this purpose, and by this means a large average attendance is secured. The children are supplied with a good meal, at noon, which is much appreciated. This school has been showing good progress during the year due to the energy shown by the teacher, assisted by his wife. During the year they have had a night school for the older Indians, and it has been attended with good results.

### Littlepine Day School.

This school is conducted under the auspices of the Church of England. The school building and teacher's residence are new and up to date. A good noon meal is served to the children. As many of the pupils have quite a distance to come, the attendance is not as large as it would otherwise be. There has been good progress shown during the past year. The teacher's wife, who acts as field matron, has worked hard to assist the Indians in improving their homes, and teaching them to live in a more sanitary manner.

## Poundmaker Day School.

This school is conducted nuder the auspices of the Roman Catholic Church. The teacher has the nes of the Catholic church for the school and the priest's house for a residence. The teacher has made exceptionally good progress with the children. A noon meal is supplied for the papils. The teacher also acts as field matron and has assisted the older Indians by instructing them in the care of their children and their houses.

## Moosomin Day School.

This school is being conducted under the anspices of the Roman Catholic Church. It is held in the Roman Catholic church. During the year Mr. Rossey, who was teacher, left and a new teacher was appointed. The school has been making good proporess during the year. A field matron has been appointed recently for this reserve, and she is showing energy in her work. In addition to their regular studies the girls are taught sewing and knitten.

## Meadow Lake Day School,

This school is under the auspices of the Roman Catholic Church. The attendance is poor. Most of the Indians are away hunting during the greater part of the year and this lowers the attendance.

# Thunderchild Boarding School.

This school is located at Delmas on the main line of the Canadian Northern railway. They have a modern building well equipped for the accummodation of the scholars who attend. The school is under the management of the Sisters of the Assumption, who are very thorough in their work. This school is showing very satisfactory progress and the children show evidence of the work done by the teachers. In addition to their regular studies the girls are taught housework and the boys receive instruction in gardening and a limited amount of farming.

In his annual report, the principal, Rev. A. Watelle, O.M.I., reports: "Many improvements have been made to the building during the year. Our garden yielded a

fair crop of potatoes and also a variety of other vegetables. The children are taking great interest in the progress of the war. This year we started a mandolin orchestra free the gride."

### Ex-pupils

Red Pheasant Band.—There are 15 males and 20 female expupils in this band who have received instruction at boarding and industrial schools. Most of the women are married and make very fair housekeepers. The young men are not quite so it dustrious and are continually making plans which they never carry out. There are three who are good carpenters, but cannot be made to attend to their trade. All do some farming but the general results are poor, owing to the poor working of the land. They have been encouraged in every possible way by the farm instructor, but they are naturally indolect and prefer a hand to mouth existence rather than work.

Stony Band.—There are 3 male and 5 female ex-pupils in this band. They are not very industrious and instead of farming they devote their time to carting hay and wood for a living. They are no doubt hampered by the older Indians who are opposed to progress, and they would be far better off if they were away from the band.

Poundmaker Band.—There are the same number of ex-pupils here as there were last year, 6 males and 4 females. The men who show fair progress are engaged in farming and in stock raising. The women are married and make good house-keepers.

Tarming and in stock raising. The women are married and make good nouse-keepers.

Littlepine Baud.—The ex-pupils on this reserve show good progress and are trying to improve themselves. They have secured very fair returns for their farming.

Sweet Grass Band.—There are 4 male and 3 female ex-pupils on this reserve. One of the young men is a carpenter who lives off the reserve and usually finds plenty of work in his line. The others are making fair progress. The girls are married and make good housekeepers.

Moosomiu Band.—There are 9 male and 12 female ex-pupils on this reserve. These young people are industrious and are trying to improve. One is a school teacher and the others farm, fish and hunt for a living.

#### General Remarks.

Education in this agency is under the auspices of the Anglican and the Roman Carbolic Churches. I am pleased to say that the day schools have shown marked progress compared to other years. Notwithstanding the opposition shown by the older Indians we have succeeded in having a much larger attendance than heretofore. This is no doubt due to the inauguration of the improved day school system, conducted under qualified and capable instructors. The teachers assisted by the field matrons have worked hard for the advancement of the children and for the most part have achieved good results. There is still great opportunity for improvement, and this doubtless will be the case for some gears to come. The daily associations at home are being counteracted by the training they receive at school, and this is bound to eventually show an effect on the older Indians. It is deserting of note that those Indians who have themselves received the advantage of an education are the most eager to give their children the same opportunity.

During the past year the Battleford industrial school was closed and the children for the most part are now attending the day schools. The Thunderchild boarding

school under the Sisters of the Assumption, is still doing good work.

In a few cases the young men of this agency have done well for themselves. There are two school teachers and three carpenters. The present principal of the new Indian boarding school at The Pas is a graduate of the Battleford industrial school. Another graduate of the same institution is teaching a white school at The Pas.

The morals of the ex-pupils can only be considered fair. For the most part they are honest and temperate. Only one conviction for drunkenness has been

#### TABLETON ACRESON

Number of children of school age	195
Number enrolled at day schools	16
Average attendance at day schools	9:
Number attending File Hills boarding	
Number attending Elkhorn industrial	
Number attending Duck Lake boarding	44

The Indian agent, Mr. S. A. Milligan, reports on the educational work in this agency as follows:—

# Sturgeon Lake Day School.

Under the supervision of Mr. George Swift, who is an undergraduate of the Saskatchewan University, the work at this school has been successfully carried on since the resignation of Mr. Godfrey, which took effect on the last day of May, 1914. Since taking up his educational duties at the beginning of September, Mr. Swift has not only been very energetic, but one can easily see that he takes an exceptional interest in the work upon which he is now engaged.

In addition to the usual school-room routine, various forms of drill are regularly taught, including manual exercises, with special features such as boxing for boys.

Once or twice a week the field matron, Miss Charlotte Swift, instructs the girls in sewing and various domestic duties, her efforts in this direction being quite successful. Both the girls and boys in fact have already made many woollen garments under her direction.

The pupils sing fairly well and continuous progress is made by the majority in arithmetic.

Their drawing shows individual merit, they also possess some idea of design.

The attendance has been good, although at times I understand the teacher finds that "usefulness at home, and a certain amount of indifference" accounts sometimes for spasmodic appearances. In the latter case, however, a little persuasion puts a different aspect upon the situation even though the scholar at the time fails to appreciate the method that necessarily has to be used.

### Mistawasis Day School.

The Rev. J. E. Smith, the resident missionary, controls the educational work at this school, although prior to September 21, 1914, the Rev. C. W. Bryden had charge. The teacher is a graduate of Queen's University, Kingston, Ontario, and a post graduate in theology of the same institution. He has also had three year's experience as a teacher in the province of Ontario.

In spite of the difficulties experienced in the matter of language, the majority of the pupils show a very satisfactory progress in most of the subjects embraced in the curriculum.

I am pleased to remark however that since Mr. Smith took charge I have been able to perceive a very decided and increased interest in the school work on the part of the pupils, especially is this true in reference to arithmetic, writing and reading, and there is not less than an average degree of interest in every other department.

The attendance has been on the whole, very satisfactory. The pupils living within a distance of less than three miles have been in attendance almost every day.

The children attending school on this reserve are given a complete outfit of dothing for winter and summer by the W.M.S. of the Pre-shyterian Church in Canada, but the greatest vigilance must be exercised by the teacher in training the children to care for them.

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The general moral conduct both of the parents and children, will compare very favourably with the average community of white people. The conduct of the children on the whole is all that one could desire.

Mention might be made of the fact that the teacher much appreciates the action

the department in granting much additional black-board space, and the
necessaries in reference to primary work, all of which have contributed immeasurably
to the efficiency of the work.

### Ahtahkakoons Day School

The work at this school for the year has been of an exceptionally high standard, for which Mr. Hutchinson, the teacher, is to be congratulated.

The curriculum of studies authorized by the department is diligently carried out.

The average attendance this year has shown a most gratifying increase.

Mrs. Hutchinson, the field matron, is doing excellent work amongst the female pupils, her duties being similar to those engaged in this work at the Sturgeon Lake and Mistawasis schools.

### Big River and Montreal Lake Dan Schools.

While those in control are doing fairly well, it cannot be expected that the same results should be obtained in these schools as in those already reported upon, for the reason that the teachers themselves have hardly had the necessary experience and education. However, apart from this, and the fact that the teachers are themselves of the Indian race, they are nevertheless making a considerable effort.

Teaching is thankless work, at the best of times, and probably more so when one's work consists of educating the offspring of uncivilized Indians.

#### General Remarks.

One has essentially to bear in mind that the effects of teaching, not only on the pupils themselves, but on their parents, and others as well, depends to a great extent upon the nature of the teaching.

A school where attention is paid only to the three R's, even if the work is strenuously carried out, will have as its resultant, a very one-sided one, and an education that carried out, sends a boy or a girl into the world only partly armed for life's work (and this applies also to a limited extent to reserve life). If on the other hand, the object of the teachers is not only to train the intellect, but also to build character, then the pupil is doubly armed and has a prospect of a more successful career in the world, and, what is of great importance, will probably make a better citizen than the former who is only nortially equipmed.

This aim should be before every teacher, and will be, if he regards the true welfare

As far as possible this appears to be the aim of the teachers at the majority of the schools I have referred to, although some difficulty is experienced in carrying it out at times owing to the existing conditions upon the different reserves.

There is no doubt that the scholars carry home and rehearse to their parents much that they have been taught in school, both of an intellectual and moral nature. Here, then, we see an opportunity not only for the betterment of the pupils themselves, but also of their parents and the community in general. While it is difficult, perhaps impossible, to place one's hand upon actual results, yet we know there must be some resulting good.

#### CROOKED LAKE AGENCY.

Number of childre	n of school age			182
Number of pupils	enrolled at Round Lake b	oarding		49
Number of pupils	enrolled at Cowessess boar	ding		45
Number attending	Qu'Appelle industrial		 	17
Number attending	Elkhorn industrial		 	1
Number attending	Brandon industrial			1

Mr. E. Taylor, the Indian agent, reports on the educational work in this agency as follows:-

### Round Lake Boarding School.

This is an old established school, the principal being the Rev. Hugh McKay, D.D., who is assisted by a stiff, with Miss Mumo as matron, who appears to be very competent and to have the welfare of the pupils at heart. The teacher, Freddie Acte, The attendance of pupils enrolled is not as regular as could be desired, but I trust conditions will mend on this line. No trouble is experienced in keeping up the number of pupils authorized.

In his annual report the principal, Rev. If. McKay, says:—"The programme of studies recommended by the Department has been followed, and good progress has been made. The girls are instructed in domestic science, and the boys are taught farming. The health of the children has been very good. A large number of our ex-pupils are making a comfortable living;

### Cowessess Boarding School (Roman Catholic).

The Rev. J. B. Beys, O.M.I., who is the principal of this school, has the elucational welfare of his pupils at heart. He is ably assisted in his work by a loyal and devoted staff, and from time to time improvements in general are made. The children here are bright boys and girls, and, individually or collectively, take a delight in proving to a visitor how they are progressing in their studies. A pleasing feature when visiting the school cannot help to be noticed how both boys and girls appear to have strong confidence in themselves. The attendance of pupils is regular, sclown any being absent without special permission, and the teacher, Sister Augustin, seems to have the educational welfare of the pupils at heart. The school building is well planned. Barn and outbuildings are very good and well kept, which sets an excellent example.

In his annual report the principal, Rev. J. Beys, O.M.L, states:—"The attendance has been very regular. The children are showing signs of eareful instruction. Our farm and garden are well kept, and should serve as a standard for both the pupils attending and the ex-pupils. The health of the pupils has been excellent. As a rule our ex-pupils are self-supporting."

# $Ex ext{-}pupils.$

Practically all our ex-pupils are capable of showing better results than they do, but some are showing an inclination to do better than they have heretofore, and I feel that the hoped for change is surely coming.

Crops here were light this year owing to the very dry weather in June and July, and owing to a very hard frost early in August the sample was not good. The acreage of new land broken and summer-fallowed was not up to expectation, but was an increase over the previous year and owing to the fine fall we got a niee lot of fall ploughing done which will make a further increase next year.

I may mention one man who has had assistance in the form of a loar of three oxen. He put in forty acres of wheat and three acres of oats, and summer-fallowed 50 acres and fall ploughed 40 acres which gives him now 90 acres almost ready for wheat. Besides this he built a very creditable log house, two storey with shingle roof. Altogether our Indians built five new log houses, two story with shingled roofs and plastered with lime and sand, and as they are nicely whitewashed they have a very respectable appearance and are comfortable and sanitary.

It is unquestionable that education has a very beneficial effect on our Indians. We have a few young men who have grown up on the reserve without attending school, and there is a vast difference between them and the young men who attend school, and while the education in some cases is not turned to good account in the majority of cases it is very noticeable.

cases it is very noticeable

## General Remarks.

As in former years many of the ex-pupils received assistance through the office, chiefly in the way of seed grain and orders for actual necessities to enable them to carry on their farming operations. In most cases, when the time arrived to repay this assistance, the amounts of money due were paid.

The attitude of the Indian parents regarding the education of their children, I am pleased to say, gives but little trouble, although at times throughout the year some parents, after getting their children out of school on some pretext or other hold out from returning them as long as possible. A decided change, however, in this respect is gradually coming and in a few years' time, always considering good school management, which is absolutely necessary, such cases should be very rare indeed.

The health of the pupils during the year has been very satisfactory, and with the exception of two or three children having childish diseases there has been no

sickness to report.

### DUCK LAKE AGENCY.

Number	of children of school ago	Zin
Number	of pupils enrolled at day schools	98
Average	attendance at day schools	5
Number	enrolled at Duck Lake boarding	10
Number	attending Qu'Appelle industrial	1
Number	attending Brandon industrial	

Mr. C. P. Schmidt, Indian agent, reports on the educational work in this agency as follows:

### Duck Lake Boarding School.

The principal of this school is Rev. II. Delmas. The classes are taught by the Rev. Sisters of the Presentation, who devote themselves unspairingly to the interests of the pupils. The girls are carefully instructed in all necessary household duties. The boys are taught farming under the supervision of practical men. The school zarden and farm is a credit to the institution.

The class-room work is up to the standard, and nothing is left undone which tends to the advancement of the pupil. The buildings are frame two-story structures with cement basement. The water-works and sewage system, recently installed, have proved a success. The water supply is pumped by an oil engine from an artesian well into air pressure tanks. Fire hose and lavatories are found on both floors. The buildings are lighted by acceptione gas.

The outbuildings comprise large barns, a poultry house, a laundry, and a workshop in which are to be found an up-to-date outfit of earpenter's, blacksmith's and plumber's tools. In his annual report, the principal, Rev. II. Delmas, O.M.L. says:

"A very satisfactory attendance has been maintained during the year. Qualified teachers who are theroughly acquainted with the most modern methods are employed, and they spare no pains to teach the children the English language. The pupils enjoyed very good health during the year. The school is in a prosperous condition."

The teacher of this school is Mr. P. II. Geutleman. The field matron is Mrs. Geutleman who, with an assistant, serves a mid-day med throughout the year. The attendance is good, and the progress most favourable. The majority of the parents on this reserve are ex-pupils of Emmanuel College, and the Battleford, and Regina industrial schools; hence, a greater interest is taken in the education of the children than on a reserve where the parents are uneducated.

The teacher of this school is Mr. Henry W. Shaw. Mrs. Shaw performs the duties of field matron, and, with an assistant, serves a mid-day meal to the children. A considerable portion of the vegetables used is grown in the school garden.

The children attending the school are from the north end of the reserve. The attendance is fair, but irregular, owing to so many of the parents leaving the reserve and taking their children with them.

## James Smith's Day School, South.

Mr. J. L. Lowe is the teacher, and Mrs. Lowe is field matron. A mid-day meal is also served at this school. The children attending this school come from the south end of the reserve. The attendance is very good, and the progress encouraging.

#### General Remarks.

Education is having a marked effect upon the manners and customs of the Indian ex-pupils, more especially those from the boarding and industrial schools. Many of these now have good homes and are making a comfortable living by farming. The vast improvements wrought by the female ex-pupils contribute greatly to the comfort of the homes.

Those now attending the day schools are, with few exceptions, children of ex-pupils who take a keen interest in the education of their children.

#### MOOSE MOUNTAIN AGENCY.

Number of children of school age	27
Number of pupils enrolled at day school	28
Average attendance at day school	17
Number attending Qu'Appelle industrial	4

The Indiau agent, Mr. T. Cory, reports on the educational work in this agency as follows:—

The school is very prettily situated near the Presbyterian mission house and only a short distance from the agency building. It is under the auspices of the Presbyterian Church. The building is a frame structure on a stone foundation and affords comfortable scatting for 30 pupils. Attached to the school is a well equipped kitchen where domestic science is taught and the mid-day meal is prepared. In the school garden a large supply of vegetables is grown for the benefit of the children and is used in furnishing the dimer served to them each school day.

There is a marked improvement in the Indian homes and in the people themselves that can be traced directly to the work done in the schools and we can only have patients and keep working away and do the best we can. There is no more difficult position to fill in the work among the Indians than that of school teacher. The attitude of both the parents and children towards the school at the present time is very favourable. We have no truant officer nor does any one drive the children to school yet we have a good attendance daily in the severest weather. Some children walk three miles to the school with the temperature at 20 below zero.

### General Remarks.

Several ex-pupils have very comfortable homes and are doing well at farming. Others are not doing much and do not seem very anxious to do anything.

With all our disappointments, I think that the hope for the Indian's future lies in the schools. The chief moral force is not the missionary but the school. Our great difficulty is to secure competent teachers.

#### ONION LAKE AGENCY.

Number	of	child	ren	of	sch	ool	ag	e.												267
Number	en	rolled	at	day	sel	hoo	l													8
Number	en	rolled	at	On	ion	La	ke	Α	ng	lie	an	bo	ar	dir	ıg.					27
Number	en:	rolled	at	On	ion	La	ke	$R_0$	$^{-}$	an	C	ath	oli	e l	bos	arc	lin	œ.		55

The Indian agent, Mr. W. Sibbald, reports on educational matters in this agency as follows:—

There are two boarding schools in this agency, one under the auspices of the Church of England and the other under the auspices of the Roman Catholic Church.

#### Onion Lake Anglican Boarding School,

Owing to the illness of the principal, the management of this school during the particularly carried and the principal of the particularly carried to the principal of the princ

The teacher is Miss A. Cunningham and, under her guidance, the progress of the publis has been really remarkable.

Particular attention is given to the teaching of calisthenic exercises.

On the whole, I can report very favourable progress.

In his annual report, the principal, Rev. J. R. Matheson, says: "Every attention has been given to the class-room work and there has been marked progress. Calisthenics and music were also taught. The health of the children has been particularly word?"

#### Onion Lake Roman Catholic Boarding School.

The principal of this school is Rev. E. J. Cunningham.

The classrooms are in charge of Sisters St. Isabelle and St. Mary. Both are very energetic in their work and the children are making satisfactory progress.

Calesthenics is also taught and the girls learn to play the mandolin. The children appear happy and are comfortably clad. For many years this school has been exceptionally well conducted and it is difficult for me to single out any one subject for special mention.

In his annual report, the principal, Rev. E. J. Cunningham, says: "The boys are taught farming and the girls receive instruction in housework. The health of the pupils during the past year has been excellent. A new well was dug last fall and there is now an ample supply of water."

### Frog Lake Day School.

This school has been started recently and should prove valuable to those children whose parents would be unlikely to send them to either of the boarding schools. The teacher is Mr. Chas. Quinny, an Indian, and a graduate of Emmanuel College, Prince Albert. He is very anxious to do good work at this school and I hope to be able to report good progress in my next report.

The male cx-pupils show little application in their work and as a consequence are not as successful as could be wished.

The female ex-pupils seem to profit by the education they have received.

The effect of education on the ex-pupils is more noticeable in their care for personal appearance and the tidiness of their homes than in any other way.

#### PELLY AGENCY.

Number of children of school age	146
Number of pupils enrolled at day schools	
Average attendance at day schools	25
Number of pupils enrolled at Crowstand boarding	47
Number attending Birtle boarding	21
Number attending Elkhorn industrial	1
Number attending Qu'Appelle industrial	8

Mr. W. G. Blewett, Indian agent, reports on the educational work in this agency as follows:—

# Crowstand Boarding School.

This school is operated under the auspices of the Presbyterian Church. The principal Rev. Mr. McWhinney, is assisted by a staff of five persons. The teacher is Miss McLaren. She experienced some difficulty in making the children speak clearly but, by pationt perseverance, has made an improvement.

The pupils are well advanced in their school work. The girls are given special intructions in general housekeeping. There is a large farm in connection with the school and the boys receive practical teaching in agriculture.

Most of the pupils at this school come from the Cote reserve.

In his annual report, the principal, Rev. W. McWhinney, says: "There is a considerable increase in the interest in the classroom work. The boys are also given practical instruction in farming. The girls are taught housework. Our ex-pupils and pupils have shown praiseworthy effort in aiding the Red Cross and Belgian Relief Funds."

# Keesekouse (St. Philips) Day School.

The Keesekouse boarding school was closed last year and a day school opened. It is conducted under the auspices of the Roman Catholic Church and is held in the old boarding school building. Rev. Father Ruelle, who has had many years' experience in Indian schools has been teaching the day school since Miss Guertin left.

The attendance has been good and will increase during the summer. Much better progress was made than was expected and a good showing should be made during the coming ver.

## St. Andrews Day School.

This school is on the Key reserve, and is conducted under the auspices of the Anglican Church. The teacher, Mr. A. J. Lowes, is an energetic young man and is doing good work.

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The average attendance has been good, and the parents are taking more interest in their children's work.

It is hoped to have a school garden this year.

### Valley River Day School.

This school is taught by Miss Haines, an honour graduate of the Birtle boarding

The parents are much interested in this school. The pupils are always clean and well clad and appear anxious to attend.

### General Remarks

Two boys from the Cote reserve were sent to a white school near their homes.

The effect of education on the Indian children is much the same as on white children—some are benefited and make good use of their education, while others are not improved. As a rule, the female ex-pupils show improvement in dress and cleanliness, while the male ex-pupils also appear to be letter than before going to school. Altogether it must be conceeded that they are much better for their school training, especially when we know how seriously they are handicapped by association with their indolent, nomadic relatives on the reserve after returning from school.

## QU'APPELLE AGENCY.

Number	of pupils of school age		93
Number	enrolled at Qu'Appelle industrial		237
Number	attending File Hills boarding	 	11

The agent, Mr. H. Nichol, reports on the educational matters in this agency as follows:—

There are no schools within the limits of this agency, but there are two schools within easy reach, namely, Qu'Appelle industrial school, and File Hills bearding school.

These schools have been in existence for many years, and have taken care of all the children from this agency.

For some time a great deal of opposition was met with in securing the children's

in charge of the schools and support by the officials of the agencies.

To-day there is practically no trouble whatever in getting parents to send their children to school. In most cases they take them voluntarily, and in other cases a word to the parents to the effect that their children are of school age is sufficient. The older Indians are very much opposed to education, and the passing of the old mode of this and customs, but very wisely keep their opposition to themselves, and in a great many cases we receive strong support from the old people, as they now see that it is very necessary for their children to have an education, if they are going to have any chance in the future struzgle of life.

The Indian Bome life has a strong tendency against rapid advancement on the reserve by ex-pupils. The child is master of the home instead of the parent. From infance to maturity the Indian child is given its own way, and allowed to do as it pleases. However, the ex-pupils are now nearing a point where they will be soon in the majority. In many cases their children are now at school, and it is noted that there is more discipline in the homes of the ex-pupils.

The ex-pupils' inability, after a term of years in school, to earn his living along

Not so very many years ago the Indians were continually fighting for a free issue of provisions, such as flour, tea, bacen and beef, to assist them in carrying on their farming operations. To-day nearly all requests and suggestions are coming from the ex-pupils, and are for improving conditions on the reserve.

#### TOUCHWOOD AGENCY.

Number	of children of school age	5
Number	of pupils enrolled at day school	1
	attendance at day school	
	enrolled at Muscowckwans boarding	
Number	curolled at Gordon's boarding	3
Number	attending Qu'Appelle industrial	1
Number	attending Elkhern industrial	1

The Indian agent, Mr.  $\mbox{\ensuremath{\mathbb{N}}}$  , Murison, reports on the schools in this agency as follows:—

# Muscowekwans Boarding School.

This school is situated on the north side of the Muscowekwans reserve and is under the auspices of the Roman Catholic church.

The staff consists of the Reverend Father Dugas as principal, an assistant priest, a lay brother and five Sisters of Charity, one of whom acts as teacher.

Steady progress is noted in class-room work. The older pupils spend a half day in the school-room and the other half at farm and domestic employments.

All the work in connection with the cultivation of the land and the care of the sign is performed by the boys. The girls make all their own as well as the boys clothing. They are also given a good training in cooking and general housework. The girls take turns with the boys at milking the cows.

In his annual report, the principal, Reverend A. J. Dugas, O.M.L. states: "The attendance during the year has been very satisfactory. The boys receive practical instruction in farming while the girls are taught housework. Most of our ex-pupils are farming on the reserve?"

#### Gordons Boarding School

This school is centrally located on the George Gordons reserve and is under the auspices of the Anglican church.

It is conducted by the Rev. H. W. Atwater, the principal, and his two daughters, all of whom are trained teachers.

The health and conduct has been excellent during the year. Splendid progress has

The pupils are also given a training in farming, gardening and general housework. The school is noted for the excellent housewives which it turns out. The acreage under cultivation is being steadily increased and will soon be an

mportant feature at this school.

The returns from the farm and garden were greatly reduced owing to the dry

The returns from the farm and garden were greatly reduced owing to the dry season.

The school is a stone building. It is heated with stoves and lighted with coal oil lamps.

They are very smart at responding to the call.

The crop last season consisted of 100 acres of grain and 7 acres of potatoes which were practically a failure owing to a dry season.

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They have 90 cattle, 17 horses, 6 brood sows and about 150 poultry. In addition to providing all the meat, butter and eggs required for the school 6 cattle and 1,500 pounds of pork were sold.

They have excellent outbuildings consisting of a large barn, cow house, piggery, poultry house, granary, laundry, and implement house.

The training at this school supplies the pupils with a knowledge which should

In his annual report, the principal, Rev. H. W. Atwater, says: "The class-room work during the past year has been very satisfactory. A number of the children have taken music lessons. The boys are showing marked proficiency in farming, while the girls are becoming excellent housekeepers"

### Ex-munils

The ex-pupils almost invariably take up farming on the reserves when they leave the school and the effect of their school training is plainly evident in their homes.

### Day Stare' Day School

This school is situated on the Day Stars reserve. It is under the auspices of the

The school is a frame building which provides ample accommodation for the attendance. A four-roomed cottage is provided for the teacher.

The pupils are making good progress towards the acquirement of the English

language as well as in other directions. Mr. W. H. Brookfie'd-Scharpe is teacher.

There is a school garden in which each pupil is given the care of a plot. The produce of the garden is used to supplement their mid-day meal.

The attendance at this school is very regular owing to the interest taken in the school by the Indians on the reserve.

#### Ex-pupils

The ex-pupils all have a good working knowledge of the English language. They take up farming as an occupation and are civil and obedient.

Their houses are kept clean but their manner of housekeeping is purely Indian.

#### ALBERTA.

#### BLACKFOOT AGENCY,

Number of children of school age	113
Number enrolled at Crowfoot Roman Catholic boarding	45
Number enrolled at Old Sun's Anglican	39
Number attending St. Joseph's industrial	6

Mr. J. H. Gooderham, the Indian agent, reports on the educational work in this agency as follows:—

### Old Sun's Boarding School.

This school, which is situated under the auspices of the Anglican church, is situated about one mile south of Gleichen, and can be seen from the rown and from the main line of the Canadian Pacific railway. The buildings are frame, completed in 1912. The main building is 73 feet by 54 feet, for one story each and basement. With two wings each 33 feet by 36 feet, of one story each and basement. The class room and laundry are separate. Outbuildings are a horse stable, a cow stable, an implement shed and a poultry house.

The N.E. ‡ of section 1, township 22, range 23, west 4th pricipal meridian, is femced and set aside for school purposes, and 28 acres of land is now broken, practically all of which was under crop during the past season.

The principal and staff give their whole time to the instruction and welfare of the pupils.

# Ex-pupils.

There is a large number of expupils on this reserve. Out of 72 men who have taken up farms, 26 are ex-pupils. While in the minority it is interesting to note that an ex-pupil greve the largest number of bushels of wheat, another the largest number of bushels of ones, another had the highest average of wheat per acre, and another the second highest average of oats per acre. The total average of wheat and of oats grown by ex-pupils was also higher than the averages of the older Indians. It will thus be seen that they make the best farmers. They are more easily made to understand the importance of following the best methods of farming, and can more easily be made to see the connection between poor work and crop failure. They learn easily to handle the machinery and to care for it and for the horses, and in most cases are more ready to live in and care for their houses. Some have good gardens, which should give good returns after a couple of years' cultivation.

Other ex-pupils work at haymaking, harvesting, and in the mines, and other

employments and make a very good living.

In his annual report, the principal, Rev. M. C. Gandier, says: "The department's curriculum was followed during the year and the pupils made satisfactory progress. The girls are given special lessons in housekeeping and sewing while the boys are taught farming. Durig the summer the boys formed a gedet corps."

## Crowfoot Boarding School.

This school, which is under the auspices of the Roman Catholic church, is situated about half a mile from Cluny and the Canadian Pacific railway. The building is frame and was completed in 1914. The main building, in which class-rooms and laundry are included, is frame, two stories bigh, has a basement and measures 145 feet by 67 feet. The outbuildings consist of a frame stable 38 feet by 60 feet, implement shed, root house, poultry house, and ice-house, which latter is fitted for cold storage.

The N.W. † of section 32, township 21, range 21, west 4th M. on which the buildings are located, is fenced and cross fenced for crop and pasture. A good supply of water is found in the pastures, and already they have broken 25 acres for crop water is found in the pastures, and already they have broken 25 acres for crop purposes and 4 acres for garden and trees. Some 600 trees were planted in the grounds last spring, but owing to the dry season about 200 of these died. These were replaced last fall, and more will be planted next spring.

The principal and staff take great interest in the health, instruction and welfare

of the pupils, and good work is being done.

In his annual report the principal, Rev. J. Levern, O.M.L., says: "The new buildings are now in use and are proving most satisfactory. In addition to the regular class-room studies, the usual industries are taught the pupils. The health of the nuniis during the vear has been very good,"

#### .....

Number of children of school age	96
Number enrolled at Blood Roman Catholic boarding	58
Number enrolled at Blood Anglican boarding	
Number attending St. Joseph's industrial	9

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Mr. W. J. Dilworth, the Indian agent, reports on the educational work in this agency as follows:—

# Blood Anglican Boarding School,

This school has made satisfactory progress during the past year. The staff has been more competent.

The enrollment has increased and the attendance has been most regular.

The standard of the class-room work has been higher.

This institution is meeting with the favour of the Indians.

In his annual report, the principal, Rev. S. Middleton, says: "The attendance has been good and great progress has been made during the past year. The boys are taught farming, painting and woodwork, while the girls are instructed in dress-making and domestic science. The cadet corps won two silver cups as well as other prizes at the provincial cadet camp at Calgary, last July.

## Blood Anglican Boarding School.

The attendance and enrollment at this school has increased during the past year. The standard of class-room instruction has been maintained.

In his annual report, the principal, Rev. E. Ruaux, O.M.L. says: "The children made noticeable progress during the past year in the class-room work. The boys are taught farming, while the girls receive training in sewing and housekeeping."

### General Remarks.

There has been a marked change for the better in the attitude of the Indians towards the schools and recruiting is now easy. As time passes there is more and more evidence of the beneficial effects of school life on the reserve. Ex-pupils on the reserve are progressing and are uplifting conditions both morally and physically.

#### DATONIMON LODGEOU

Number of children of school age	 118
Number of pupils enrolled at St. Albert boarding	
Number attending Ermineskin's boarding	 6
Number attending Red Deer industrial	 20
Number attending St. Joseph's industrial	4

The Indian agent, Mr. G. H. Race, reports on the educational work in this agency as follows:—

#### St. Albert Boarding School.

This is the only school in this agency and it is conducted under the auspices of the Roman Catholic Church, the Grey Nuns being in charge.

In connection with the school, there is a large farm, which gives an opportunity for the larger boys to obtain a knowledge of farming.

The girls are taught domestic science by capable instructors. They also learn music and some of the girls play the mandolin very well.

The educational training received has succeeded in erasing some of the objectionable features of Indian life, but the inborn characteristics of the children have not yet been changed.

In her annual report, the principal, Rev. Sister M. Leduc, states: "The pupils have progressed during the past year. Two hundred and eighty acres of land were

cultivated. The boys are given special instruction in agriculture. The girls are taught housework. The flower garden was very fine last year and at the local exhibition it won the first price.

### General Remarks.

In reviewing the history of some of the ex-pupils, I must say that education has had a good general effect on reserve life. The dress and mode of living of the Indians has improved and their moral life should be improved by the training they have received.

### HOBBEMA AGENCY.

Number of children of school age	160
Number of pupils enrolled at day school	
Average attendance at day school	
Number enrolled at Ermineskin's boarding	52
Number attending Red Deer industrial	26

Mr. J. Butlin, the Indian agent, reports on the schools in this agency as follows:-

## Ermineskin's Boarding School.

This school is situated on Ermineskin's reserve, about a mile from Hobbenia Siding. It is under the auspices of the Roman Catholic mission, with Rev. Father Moulin as principal, and the Rev. Sister St. Jean Bautiste as superiores.

There are two separate class-rooms, the senior under the Rev. Sister St. Jean PHermite and the junior division in charge of the Rev. Sister St. Emiliemo. The programme of studies is closely followed, and during the year good progress has been made by the pupils in class-room work, and also in the different industries in which they are instructed. The children are also trained in singing, and about sixteen girls play very well on the mandolin.

A new class-room was added to the school during the year. A gasoline engine was installed. The school building is frame, with a cement foundation, and is heated by steam. Two fire escapes and fire-extinguishers provide fire protection, and the fire drill is carefully practised.

The knowledge the ex-pupils have acquired at school has made a very appreciable difference in their mode of living, and also has materially benefited the other Indians on the reserves.

In his annual report, the principal, Rev. P. Moulin, O.M.L. says: "The boys are taught gardening and the care of cattle, and the girls are instructed in house-keeping and sewing. Every day for half an hour there is a class for calisthenies. The health of the pupils during the year has been very good. The ex-pupils behave in a very creditable manner."

### Samson's Day School.

This school is located about the centre of Samson's reserve, and is under the management of the Methodist mission. The building is comfortable and well equipped.

Miss Aylwin, the teacher, in addition to the class-work instructs the girls in sewing and knitting. The material is supplied by the department, and when the articles of clothing are completed they are distributed to the pupils.

Several of the senior pupils of this school have been sent to the Red Deer industrial school. Fair progress has been made by the children who attend regularly. The pupils are conveyed to and from school daily and a mid-day meal is provided.

#### PEIGAN AGENCY.

Number	of children	of scho	ol age			 	 84
Number	enrolled at	Peigan	Anglican	boarding		 	 29
Number	enrolled at	Peigar	Roman	Catholic	boarding.	 	 27

The Indian agent, Mr. H. A. Gunn, reports on the schools in this agency as follows:—

## Peigan Roman Catholic Boarding School.

This school is situated at about the centre of the reserve. The building is old but in good condition. The school-room, dormitories and play-rooms are always clean and in good order.

The children are making good progress in their studies and have enjoyed good health. Their conduct is exemplary and they seem quite contented.

The principal, Rev. Father Riou, is assisted by Sister Lewis and a competent staff.
The land around the school is not suitable for farming but a large garden is cultivated.

In his annual report the principal says: "The usual programme of studies is followed. Most of the ex-pupils are farming and are making a good living."

### Peigan Anglican Boarding School.

This school is just outside the western boundary of the reserve. The buildings are clean and well kept.

The principal is Rev. W. R. Haynes, missionary. The assistant principal, Mr. Owens, resides at the school and is ably assisted by a competent staff. The teacher is Miss Ball and the children are progressing under her instructions.

In his annual report, the principal, Rev. Mr. Haynes, says: "The attendance has been good. Advancement can be reported in every line. The health of the pupils has been satisfactory. The ex-pupils are doing well."

#### General Remarks

I have always found everything in first-class condition at both schools. Education has a beneficial effect on reserve life and the progress of the ex-pupils is satisfactory.

#### SADDLE LAKE AGECY.

Number of children of school age	
Number of pupils enrolled at day schools	
Average attendance at day schools	. 25
Number enrolled at Blue Quills boarding	
Number attending Red Decr industrial	32

The Indian agent, Mr. Chas. Hughes, reports on the schools in this agency as follows:—

### Blue Quills Boarding School.

This school is situated on the western portion of the Saddle Lake reserve. It is under the auspices of the Roman Catholic Church, with Rev. Father Husson, as principal, who is assisted by Rev. Father Balter and Sister Superior and staff.

This school is efficiently conducted and is kept at a high standard at all times. On my visits, I always find good order and discipline maintained. The different class rooms, dormitories, dining rooms and other apartments of the school are well equipped, clean and in every respect kept as they should be.

In his annual report, the principal, Rev. Father Husson, O.M.I., says: "The attendance has been very regular. The garden produces enough vegetables to supply the school. The boys are taught farming, while the girls receive instruction in housekeeping and sewing. Our ex-pupils are doing fairly well."

### Saddle Lake Day School.

This school is situated about the centre of the reserve. It has been closed for some time but was re-opened by the Rev. J. A. Seller last October. Since that time there has been a fair average attendance. The school is being conducted in the Methodist mission house, of which Rev. Mr. Seller is in charge.

### Goodfish Lake Day School.

This school is situated on the east side of Goodfish lake, in the southern part of Whitefish Lake reserve. It is under the management of Mrs. Watters. Verandabs have been added to the teacher's residence, the school grounds have been fenced and a well has been dug, from which an abundant supply of good water is obtained. These repairs have considerably improved the appearance of the place. The children are given a warm meal at noon. The girls were supplied with a quantity of dress material and shirting was supplied for the boys.

#### WHITEFISH LAKE DAY SCHOOL.

This school is situated on the northern end of the reserve and has been closed since 1910 on account of non-attendance.

### General Remarks

Although education does not seem to have benefited the present generation, it is confidently expected that it will have a good influence on the next.

### SARCEE AGENCY.

Number	of	children	ı of	scho	ol	age					 			27
Number	of	pupils	enr	olled	at	Sarce	e	boar	din,	g.				37

The Indian agent Mr. T. J. Fleetham reports on the school in this agency as follows:—

### Sarcee Boarding School (Anglican Church).

The school is in excellent order under the direction of Archdeacon Tims, as principal, Sydney Tims, assistant principal, Miss Tims, teacher, holding a second-class professional certificate, Mrs. Mowers, matron, Miss Bowler, boys matron, Miss Quigley, cook.

Most of the pupils are young, thirteen being admitted this year, and consequently present their case is slow. The older ones are making fair advancement, and speak English fairly well. None are old enough to leave school.

In his annual report, the principal, Ven. Archdeacon Tims, says: "The attendance has increased during the year from 18 to 37. The garden supplies the school with all the vegetables required. All the boys are taught gardening while the girls are interested in housework. All the staff are interested in the children's welfare and are giving their best efforts to their work?

# Ex-pupils.

All the ex-pupils are now living in their new houses, and are very comfortable, the women are taking great interest in their new homes, and some are keeping them very clean and tidy and fixing them with furniture, flooreloth and curtains.

The young men with some exceptions are certainly doing much better, and I am in hopes they will eventually become more prosperous in farming than previously reported. Some are still addicted to drink, but not to so great an extent as formerly.

The list of ex-pupils is exactly the same as last year,

#### TREATY NO. -8.

Mr. Harold Laird's district :-

Mr. Harold Laird's district:—	
Number of upils enrolled at Lesser Slave Lake Angliean	
hoarding	8
Number of pupils enrolled at St. Bruno's boarding	41
Number of pupils enrolled at Lesser Slave Lake Roman Catholie	
boarding	16
Number of pupils enrolled at Whitefish Lake Angliean	
boarding	14
Number of pupils enrolled at Sturgeon Lake Roman Catholie	
boarding	31
	13
Number of pupils enrolled at Wabiskaw Roman Catholie board-	10
	24
Number of pupils enrolled at Fort Vermilion boarding	16
Number of pupils enroned at Fort Verhamon boarding	10
Inspector H. A. Conroy's district:-	
Number of pupils enrolled at Fort Chipewyan boarding	25
Number of pupils enrolled at Fort Resolution boarding	56
Number of pupils enrolled at Hay River boarding	38
Number of pupils enrolled at Fort Providence boarding	51

The large district under the heading, Treaty No. 8, is divided into three agencies: (1)Lesser Slave Lake, for which Mr. Harold Laird is acting agent; (2) Fort Smith, with A. J. Bell, as agent; and (3) Fort Simpson, in charge of T. W. Harris, agent.

The educational matters, within this large area, are dealt with in reports from these agents and Inspector H. A. Conroy.

#### LESSER SLAVE LAKE AGENCY.

Mr. Harold Laird, the acting agent, reports as follows:-

### Lesser Slave Lake Anglican Boarding School.

This school is pleasantly situated overlooking the Hart river, about five miles west of the town of Ground

The pupils of the school, under the efficient tuition of Mr. Kent are showing marked progress in their studies. The general air of contentment and well being reflects the care and close attention bestowed upon them by the matron of the school.

In addition to the regular studies of reading, writing, arithmetic, spelling, geography and grammar, the boys receive careful instruction in practical farming, including the care of farm stock. The girls receive valuable lessons in housework and sewing.

for good upon children and parents is manifest. The children bear evidence of the

### St. Bruno's Boarding School.

This school is a comparatively new one, having opened in September, 1913. It is situated amid ideal surroundings, on a commanding point, on the south

shore of Lesser Slave Lake, some fourteen miles east of Grouard.

It is premature to prophesy what effect this school will have upon the lives of the

Indian children committed to its care, but judging from results achieved at other schools in this agency, good results can be anticipated. At present, the pupils are making progress in their studies, which includes the usual elementary English ones of reading, writing, spelling, grammar, arithmetic and geography.

The school building is substantial, well lighted, warmed, and clean. The children

appear to be well fed, happy and contented.

The school is under the auspices of the Roman Catholic Church.

In his annual report, Rev. C. Batic, O.M.I., says: "Satisfactory progress has been made in the class-room work. The boys are also taught gardening, while the girls are instructed in housework. The health of the pupils has been excellent. The ex-pupils are doing well."

### Lesser Slave Lake Roman Catholic Boarding School.

Situated at Grouard, on the northern shore of Buffalo bay, the western extremity of Lesser Slave lake, nestled amid pleasant surroundings, is Lesser Slave Lake boarding school. This school enjoys the distinction of being the largest one in this agency, and its efforts to educate the Indian children have been decidedly successful. The painstaking instructors have implanted their stamp upon the life and welfare of the community at large, and its former pupils have carried into their various walks of life many results of the teaching received at this school,

For school purposes four buildings are in use.

In a frame building, 72 by 28 feet, there are three dormitories for girls. These

are well lighted, heated, equipped and clean.

The boys occupy a building 61 by 25 feet, which contains a class-room of good size, a recreation room, 24 by 30 feet, and a dining room. On the second floor of this building is a dormitory 61 by 24 feet.

Another substantial building contains two fair sized dormitories 27 by 16 feet.

The fourth building is a frame one, two stories high with a class-room, 30 by 16 feet on each floor.

The pupils, who appear to be well looked after, happy and contented, are taught in a careful and painstaking manner the elementary branches of a sound English education, namely; reading, writing, spelling, grammar, and geography. The girls are also instructed in cooking and receive a very thorough and practical course in sewing and housework. The boys have the advantage of a practical course in agricultural operations and the care of farm animals, while the girls receive instruction in kitchen gardening and floriculture.

In his annual report on this school, Bishop C. Joussard, says: "The programme of studies has been given strict attention. An entertainment was recently given at the school by the pupils and they showed on that oceasion that they were mastering the English language."

## Whitefish Lake Boarding School.

This school, conducted under the auspices of the Anglican Church, is prettily situated on the shores of Whitefish lake.

The children are under the personal care of Mr. C. D. White and his wife, and are making very good progress under his careful tuition. They show the care and attention paid them by Mrs. White. The instruction imparted to the children includes the elementary English studies of writing, reading, spelling, arithmetic and zeography. Agricultural work for the boys, and housework for the girls is carried on.

The fare supplied the children is both nourishing and appetizing, the whitefish in the lake being of superior quality.

The water supply here is most excellent.

## Sturgeon Lake Boarding School.

This school, commanding a fine view, is situated on the banks of Sturgeon lake.

The building is substantial, well lighted, heated, ventilated and clean.

The building is substantial, well lighted, heated, ventilated and clean.

The children, who appear to be well and contented, are making substantial progress in their English studies.

The influence of the school extends throughout a considerable portion of the surrounding country. The children are taught the usual elementary English studies, including reading, writing, spelling, arithmetic and geography.

It is under the auspices of the Roman Catholic church.

In his annual report, the principal, Rev. J. Habay, O.M.I., says: "The progress of the pupils in their class-room work has been most encouraging. The boys do the work around the school while the girls receive practical lessons in sewing and cooling."

### Wabiskaw Boarding School (St. John's).

This school, taught by Mr. Philpotts, and under the auspices of the Anglican Church, is doing a good work in the community.

The school building is substantial and fairly large, one and a half stories high, with a wing 22 by 16 feet. It is well lighted and heated. The class-room is in a separate building.

The children appear well and happy and show careful supervision and training. They are making good progress in their studies which include spelling, reading, writing, grammar and geography. The boys receive practical instruction in farming operations and in feeding and caring for farm stock. The girls receive careful instruction in plain sewing, mending and general housework.

In his annual report, the principal, Mr. J. Palmer Morgan, says: "The attendance has been exceptionally good and the pupils have made most satisfactory progress. The ex-punils have a good knowledge of English."

## Wabiskaw Boarding School (St. Martin's)

The school building here is a new one, having been built recently. It is rather an imposing one for this part of the world, being three stories high, 42 by 32 feet, and having a wins 24 by 30 feet.

The children receive careful and efficient instruction in reading, writing, arithmetic and spelling, as well as geography. In addition to these studies instruction is imparted in vocal music. Girls are taught housework, and the boys agriculture and the care of farm stock. The children appear contented and happy.

The school is under the auspices of the Roman Catholic church.

In her annual report, the principal, Sister Catherine Aurelie, says: "The pupils have made very satisfactory progress in their studies. The ex-pupils of this school are conducting themselves most properly."

# Fort Vermilion Boarding School.

This school is a substantial structure, 80 by 35 feet, well lighted, heated, ventilated and clean and is situated at Fort Vermilion, on the banks of the Peace river.

Particular attention has been paid, for the last few years, to the teaching of English, and as a result the pupils have made very satisfactory progress in their various studies. These include the elementary ones of reading, writing, spelling, arithmetic, grammar and geography.

This school exerts a beneficial influence upon the life of the community, and the children who have passed through it bear witness to its careful training and supervision. The boys who have left the school have, in a number of cases, put into practice the instruction they received there in farming, and the girls have carried into their own domestic life the household training they received at this school.

A farm of some sixty acres surrounds the school. The school is under the super-

vision of Bishop Joussard, who is assisted by the Sisters of Providence.

## FORT SMITH AGENCY.

The Indian agent, Mr. A. J. Bell, reports as follows:-

The education of Indian children in this agency is in the immediate charge of the Aglican and Roman Catholic missions. The Anglican mission has a boarding school at Hay river on Great Slave lake and the Roman Catholic mission have schools at Fort Resolution, on Great Slave lake and Fort Chipewyan, on Lake Athabaska. There are also small day schools being operated at Chipewyan and Fort Smith, N.W.T. At Chipewyan the Anglican day school is attended altogether by the native or non-treaty children. At Fort Smith the Roman Catholic mission is commencing a day school which will probably be attended by treaty and non-treaty children.

# Hay River Boarding School (Anglican).

The principal, Rev. A. J. Vale, is assisted by a staff of three women and one man.
This excellently conducted institution is attended by Indian children from several
tribes occupying an area extending from the shores of Great Slave lake to the Arctic,
at the mouth of the Mackenzie river. Although the buildings are not up to the
standard required by the department, the ones occupied are comfortable and the uniform good beath of the punis would indicate that sanitary conditions prevail.

A large garden is successfully operated, quantities of roots and vegetables being grown. There is also a flower garden in which the pupils take great pride. In midsummer it is a beautiful sight, and surely must have an influence upon the children

whose labours are so crowned with success.

A home farm is conducted, the children learning to milk cows and feed and attend to cattle.

The writing of the pupils at this school is very good and considering that most of

them are unable to even speak English when they come to Hay river, their composition is highly commendable.

The ex-pupils of Hay river are scattered all through the north. There are two

The ex-pupils of Hay river are scattered all through the north. There are two at Fort Smith at present. They are brother and sister and bear an excellent reputa-

tion for honesty, cleanliness and industry.

Preparations are being made for the enlargement and rebuilding of this boarding school. I understand from the principal that many more pupils could be obtained, had he the necessary accommodation. When the new establishment is in working order I am sure that one of the most successful Indian boarding schools in Canada. under the Anglican control, will be at Hay river.

# Fort Resolution Boarding School (Roman Catholic).

The principal, Rev. Sister McQuillan, is assisted by the sisters. The buildings astituation of this school leave little to be desired. A commodious frame structure faces Resolution bay, its elevation above the lake insuring a perfect natural drainage.

Flower garden's seeing the short space between the school building and the lake front, while to the immediate castern side are well tilled fields wested from the thick. "bush" clothes the greater part of the southern shore of Great Slave lake. In the rear of the buildings is the "home farm." Cows and beef cattle as well as oxen are kept there and it is to be hoped that the young Indians now being educated at this institution may in the near future be induced to become cowners and raisers of cattle. The country between Resolution and Fort Smith is peculiarly adapted for this purpose.

I was surprised at the penmanship displayed by these children. Little ones, but three or four years removed from the primitive life of the nomalic Dog-Rib, write well, others who have spent five or six years at boarding school are excellent writers. They can also compose and write letters far better than the average children of our

Canadian national schools,

Considering that in many cases the parents of these little ones have disregarded all the common rules of engenies, and the numberless dangers of consagnity, and have still lingering amongst them relies of a most barbarous system of treatment for their women in all that relates to the bringing of children into the world, the general health and physique of these children is good. This happy result must modubtedly be accredited to the devotional care and attention bestowed upon them by the self-sacrificing sisters who conduct this boarding school.

Fancy-work made by the girls at this school is considered by experts to be the most artistic and attractive of any to be obtained in the north. They also make their

own clothing and that of the male pupils.

The general health of the inmates of this boarding school, for the past year, has been good.

## Fort Chipewyan Boarding School.

This school is conducted under the auspices of the Roman Catholic Church, with Sister Laverty as principal. The Indian children attending this school are drawn from the Chipewyan and Cree tribes which inhabit the shores of Lake Athabaska in the provinces of Alberta and Saskatehewan.

The buildings are large and well situated upon a rocky height above the lake. An excellent garden has been made, and the potatoes and roots raised here are

probably the best in the north.

In common with the other schools in this district, the children excel in writing, and many of them are clever at arithmetic, especially "blackboard work" and mental computation.

I have been greatly impressed by the musical ability of many of the girls, and the class singing is of quite a high order. Rev. Sister Default, who has charge of this branch of their instruction, is to be congratulated upon the success of her labour.

While the French language is the usual one that the Indian children first learn, other than their own, at this school special attention is given to English. The result

that most of them can speak well in three languages.

There is a good farm in connection with the school. A large herd of eattle is also both, and although the general appearance of the country is rocky, they appear to thrive.

## General Remarks.

All these bearling schools have steambeats which are used in connection with the "fisheries" which supply the inmates with their staple dict, whitefish. Many of the boys help at this work, and some of them gain a knowledge of mechanics through working upon the boats.

The farms in connection with these boarding schools are almost entirely worked by the pupils. This teaches them how to care for animals and also the methods of

cultivation

All the schools teach fancy work, which includes the cutting out and making of moderstand, and in fact the general routine which any native woman should understand.

It has been stated that the sending of an Indian child to one of these boarding schools "unfits the child for a return to the Indian's way of living." While this may be true in a slight degree, so far as the boys are concerned in their chaeation as moose hunters, it must be contouded that as trappers many "natives," who have attended boarding schools are successful trappers as are many white men. So far as the elucation of the girls is concerned, they gain much knowledge that is useful to them when they leave school, and lack nothing of the knowledge of letther work, etc, which is ossential to the Indian housewife.

## FORT SIMPSON AGENCY.

The Indian agent, Mr. T. W. Harris, reports as follows:-

There are now three schools in operation in this agency; one boarding school at Fort Providence, under the direction of the Roman Catholic mission at that point, and two day schools, at Forts Simpson and Norman, both under the control of the Church of England missions at their respective places.

# Fort Providence Roman Catholic Boarding School.

I inspected this school twice during the past year, on June 18 and on December 24. On each occasion I found the school in the best possible order, and the course of studies and exercises as prescribed by the department being faithfully carried vut. All the children were in good health at the time of each of my visits, and appeared to be perfectly happy in their surroundings.

Particular attention is given to the speaking of English, and the pupils are not allowed to speak in their native tongue even in recentions, if it is at all possible for them to express themselves in English or French. Great stress is laid on the necessity for cleanly lines in person and in clothing, and in the summer months the pupils take daily baths, in an enclosed and covered bathing house, specially creeted for the use of the school, while in winter they take tub baths regularly. The larger girls are instructed in cookery and general house work, and are thus fitted for introducing a better system of house-keeping among the Indians, when they return to their own people. The boys are taught the radiments of agriculture, and are made to assist in garden work, and in the daily chores about the school.

# Fort Simpson Anglican Day School.

This school was re-opened last summer, having been closed for the previous year, owing to the fact that there was no one in charge of the mission, and consequently poon to teach. As the children who attend this school are supported wholly by their parents, and do not receive any rations from the government, the attendance in winter is very small, as the Indians are all dispersed in the different localities in which they hunt, and of course are obliged to take their children with them. The total number on the register is 27; the average attendance for the quarter ending September 30 was 12, and the average for quarter ending December 31 was 4. School hours are from 1.50 p.m. to 4 p.m. daily. I visited the school in December and in January, and found everything in good order, though the attendance was very small on each occasion.

#### Fort Norman Analican Day School

This school was opened during the past summer, but I have not yet had an opportunity of visiting it. It is taught by the lay reader in charge of the mission and is, I presume, conducted on the same lines as the school at Fort Simpson.

#### REPORT OF INSPECTOR H. A. CONROY.

# Fort Chipewvan Boarding School (Holy Angels).

This school is situated at the western extremity of Athabaska lake, and is 437 miles distant from Athabaska Landing, the nearest railroad point.

Everything in connection with the school serves to illustrate in a large degree the efficiency of the management, and is a credit to the principal, Sister Laverty. The class-rooms, dormitories, and living rooms are kept scrupulously clean, and the scholars themselves have a tidy and well ordered appearance. The children belong for the most part to the Cree and Chipewyan tribes, and although the Indians at first displayed some disinclination to send their children to school, yet at the present time, their attitude is friendly and the number of scholars is only limited by the accommodation.

The class work follows very closely the regulations set down by the department, and the aptitude of the scholars combined with the effective tuition is productive of a high standard of intelligence.

The boys receive instruction in certain of the arts and crafts, such as carpenter work, the care of cattle, and agriculture, which is of great assistance to them after leaving school. The girls also are taught domestic science in so far as it is applicable to the conditions of life in that part of the country.

The standard of health is high, and the system of sanitation is excellent. Elaboratera precautions are taken to prevent an outbreak of fire, and a liberal number of fire extinguishers, buckets, ladders and other aids to life-saving are in evidence.

## Fort Resolution Boarding School.

This school is situated on the southern shore of Great Slave lake a few miles west of the estuary of the Slave river. The buildings are of a substantial character, and the addition of a right wing, which is now occupied, contributes greatly to the appearance of the school, and also solves the question of accommodation, which has been troubling the minds of the staff in recent years.

There is now accommodation for 100 pupils and Sister McQuillan is of the opinion that it will soon all be required.

The pupils of this school belong to various tribes that dwell or hunt in the vicinity of Fort Resolution such as the Yellowknives, Dog Ribs, Slaves and Chipewyaus, but they all show considerable aptitude for study and are at all times clean and orderly. The principal, Sister McQuillan, is to be congratulated on the results of her management.

The pupils, as at Fort Chipewyan, are taught subjects outside of the regular curriculum such as carpenter work for the boys, and domestic science for the girls, which will tend to have the effect of ameliorating their condition in life after leaving school.

The general health of the pupils is excellent, and the system of drainage and sanitation in and around the school are well maintained.

Adequate measures have been taken to prevent an outbreak of fire, and the various exits from the school are sufficient to empty the building in a very short time.

#### Hay River Boarding School.

This school is situated at the mouth of the Hay river, about a quarter of a mile from the lake shore. The school buildings are really inadequate but a new building had been commenced in the summer of 1914 and in all probability will be nearing completion. The principal, Rev. A. J. Vale (Anglican), takes a very great personal interest in each of the scholars and the discipline of the school is remarkable. The

scholars include children belonging to various northern tribes such as Slave, Loucheux and Hare Indians and also Eskimo. They all appear happy and contented, and

display a high standard of intelligence.

In regard to the system of education in force, it follows very closely that set forth in departmental regulations, but at this school especial stress is laid on those subjects a knowledge of which will be advantageous to the ex-pupil in after life. The boys receive instruction in fishing, dog-driving, the care of cattle, trapping, and hunting, while the girls are taught sewing, the making of moccasins and other useful articles, also cookery, and household science, or its northern equivalent.

The health of the children is good, and all exhibit a clean and tidy appearance.

Fire preventive apparatus of a primitive but effective character is installed in the school.

# Fort Providence Boarding School.

This school is situated on the right bank of the Mackenzie river, at a point about 30 miles from its exit from Great Slave lake. It is nearly 1,000 miles distant from the nearest railway point.

The school buildings are in an excellent state of repair and there is accommodation for 80 children. The pupils receive instruction along the lines laid down by the departmental regulations, and in addition to this they are also taught gardening, carrenter work, and household science.

The health of the children is excellent, and facilities for their recreation have been well provided.

## BRITISH COLUMBIA.

## BABINE AGENCY.

Number	of children	of school	age.				 		 389
Number	of pupils en	rolled at	day s	chools	٠.		 	 	318
Average	attendance	at day s	chools					 	 143
Number	attending	Coqualee	tza ii	adusti	rial			 	 4

The Indian agent, Mr. R. E. Loring, reports on the educational work in this agency as follows:—

## New Town (Kitselas) School.

This school is fairly central, located in the village of New Town, on the right bank of the Skeena, and about four miles below the Kitselas canyon. The teacher, Mr. Franklin Van Gorder, is taking considerable interest in his work. Through his efforts the work at this school is showing good results.

## Meanskinisht School.

This school is centrally located in the village. Its teacher, Miss S. Z. Richardson, is energetic worker. She acts also in the capacity of field deaconess, and her influence for the good of the community is very pronounced.

## Kitwanga School.

This school, centrally situated in the village, is making a steady and well sustained progress. The teacher is Miss Florence B. Kemp. The attendance is being maintained at a maximum, and the results derived are most satisfactory.

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#### Andimanl. School.

This school is centrally located in the village. The teacher is Miss Jennie Halpenny. Because of local conditions, children accompanying the parents to their own logging camps, the attendance has occasionally been somewhat small, but the results can be considered good, and especially so in regard to the effect on the community at large. The gril purils are also taught to sew and knit.

## Kitsegukla School.

This school is in the centre of the village of Kitsegukla. The teacher was Miss Susan J. Edgar, now by marriage Mrs. J. V. Preston. The progress is good. This is largely effected by the influence of six ex-pupils who have been assisted by the Department.

# Hazelton School.

This school is located on the north boundary of the Hazelton townsite and adjoining the old village. The teacher is Miss E. J. Soal. The work performed is the best, and the results are most satisfactory. The girl pupils are taught sewing, knitting and useful domestic occupations. The attendance is usually maintained at a high average.

## Glen Vowell School,

This school is in the centre of the Sikedach reserve. The teacher, Miss Pearl Jackson, is very peinstaking in her work. Regular and punctual attendance of all the children of school age in the village is maintained. The girls are instructed in sewing and knitting; the general results are very good.

## Kispiax School.

The department erected and equipped a large and commodious building with outbuildings. It is well lighted, ventilated and perfect in all its appointments. It is placed on high ground, and affords area enough for gardening and a playground for the pupils. Its teacher is Miss Gertrude Martin. A large regular attendance is maintained, and the results are most satisfactory.

# Kisagas School.

This school is the most northerly in the agency, and completes the list of day schools in the district. The teacher is Mr. Joshus J. Harvey, an exceptionally good and intelligent missionary. Because of the illness of Mrs. Harvey, the teacher had to absent himself for severel months, and during that time the school had to be kept closed; but it is understood that he will soon return to take up his work.

#### Rocher Deboulé School.

This school is located on the Tsitsk reserve, about four miles to the southeast of Hazelton. The teacher is Mr. Sidney Browning, and during the year considerable progress has been made. The girl pupils are taught sewing, knitting and domestic science in the school-room in a way that is calculated to beneficially affect the homes of the women of the reserve.

# Fort Babine School.

This school is doing excellent work. It has a punctual and large attendance. The teacher is Mr. Joseph F. Morrissey, a practical man, and the good results of this school are becoming apparent even beyond its confines.

## General Remarks.

The teachers of the respective schools are encouraged to make the teaching as interesting as possible, and to teach the pupils to read English and practice colloquial and blackboard exercises, and oral instructions best adapted to the attainments and capacities of the pupils. The latter are put through the movements of calisthenics and given diversions at play. Matters of a hygienic nature are imparted to them, and given diversions at play.

The people of the respective reserves become readily imbued with the spirit of observing the manners and deportment practised by the pupils.

#### BELLA COOLA AGENCY.

Number of children of school age	 	. 299
Number of pupils enrolled at day schools	 	. 255
Average attendance at day schools		
Number enrolled at Kitimat boarding	 	. 31
Number attending Complectes industrial		

The Indian agent, Mr. I. Fougner, reports on educational matters in this agency as follows:—

# Bella Coola Day School (Methodist). .

This school is pleasantly situated in the Indian village, has ample grounds, which are well fenced and seeded with lawn grass. The school-house and furniture are comparatively new and up-to-date.

The teacher, Miss Adeline Gibson, works faithfully, and the attendance shows improvement over that of last year.

# Bella Bella Day School (Methodist).

This school is taught by Miss Tranter, an able instructor, with long experience. The attendance has increased during the year, and this may be taken as an indication of added interest on the part of the Indians. Besides ordinary school subjects, the girls are taught sewing.

The school-house has lately received a new roof, and it is proposed to re-paint the whole building, supply new desks, and make other improvements.

# China Hat School (Methodist).

Miss Harriet Read has now succeeded her father as teacher of this school, and is working faithfully.

This school-house, which is the property of the Church, received a new coat of paint during the year, and this has greatly improved its appearance.

#### Kitimat Day School (Methodist).

The day school at Kitimat is taught by Miss Isabella Clarke, a very energetic teacher and a good disciplinarian. There has been a marked increase in attendance, particularly during the third quarter. At this school the pupils of the boarding school also receive instruction, making this the most successfully operated school in the agency.

## Kitimat Boarding School (Methodist).

This institution, which is the only one of its kind in the agency, has an attendance of both 30 girls. The principal, Miss I. M. Clarke, who has a good grasp of the work, is ably assisted by a staff of lady teachers. Besides the ordinary school subjects, the girls are taught housework.

The building is pleasantly situated and is commodious and well-kept.

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In her annual report, the principal says: "Good progress has been made during the year in the class-room work. The children help to cultivate a, school garden. The homes of the ex-pupils are comfortable and show the advantages of the training they have received.

## Hartley Bay School (Methodist).

Rev. J. H. Matthews teaches the school besides attending to his duties as missionary. He is assisted by his wife, and has succeeded in making this small school comparatively the best attended in the agency. The building and furniture are new.

# Kitkatla Day School (Anglican).

In the isolated village of Kitkatla there is a day school, which is taught by an Indian, Henry Haldane. The building and furniture are new and in fine condition. When I visited Kitkatla last September the school was not yet in operation.

#### General Remarks.

At least 80 per cent of the Indians in the agency live within a mile of a day or boarding school. The attendance at the schools has shown a general increase during the year. Of those who are engaged in work among the Indians, none have a harder task than the teacher of the day or boarding school. The agency has been fortunate in having teachers that are interested in their work. In an Indian school more than in other schools, this is of prime importance; because interest will make things move that scholarship alone could not.

Vicwing the subject as a whole this has been a successful year for the Indian schools of the Bella Coola agency.

#### COWICHAN AGENCY.

	of children of school age	
Number	enrolled at day schools	84
Average	attendance at day schools	34
Number	enrolled at Kuper Island industrial	64
Number	attending Coqualeetza industrial	16

The Indian agent, Mr. W. R. Robertson, reports on educational matters in this agency as follows:—

#### Kuper Island Industrial School.

The principal of this school is Rev. W. Lemmens, who is assisted by a devoted

In addition to the regular studies, the girls are taught sewing, cooking and the other branches of housework, and the boys are given instruction in farming, carpentry and shocmaking.

Many of the ex-pupils show the good results of their training and their influence has a good effect on the other members of the band.

During the past year, the staff has been handicapped owing to the poor condition of the school buildings, but the new school, being creeted by the department, will soon be completed. The new buildings are situated on a hill overlooking Stuart Channel and they will be finished with all modern conveniences.

In his annual report, the principal, Rev. W. Lemmens, S.M.M., says: "The progress of the pupils in the class-room has been very gratifying. The general health of the pupils has been excellent. On June 9, 1915, we will commemorate the 25th anniversary of the foundation of this school."

# Nanaimo Day School.

Mr. W. J. Knott teaches this school. He takes a great interest in Indian work and the pupils are making very satisfactory progress.

Nearly all Indians recognize the benefits to be derived from having their children etholographic density and the school regularly.

## Koksilah Day School.

This school is in charge of Mr. C. A. Dockstader, who takes a great interest in his work. Since the new school was built, the attendance has been much better.

Mr. Dockstader has conducted a night school for some time past. He gives his services for this work free of charge. Many of the older Indians take advantage of this opportunity and attend regularly and derive much benefit.

## Quamichan Day School (Roman Catholic).

This school is taught by Miss C. Ordano and Miss M. Frumento.

As this school is centrally located there has been a very good average attendance and the pupils are progressing satisfactorily.

# Songhees Day School.

Miss R. A. Quigley has taught this school for some years and has done good work. She is now trying to interest the Indians in gardening and in improving the school grounds.

# Tsartlip Day School.

This school is in charge of Miss L. H. Hagan. The average attendance is not as large as it should be but the pupils who attend regularly have made very good progress.

## KAMLOOPS AGENCY.

Number	of children	of school	age	 			 412
Number	enrolled at	Kamloons	industrial	 	 	 	 66

Mr. J. F. Smith, the Indian agent, reports on the schools in this agency as follows:—

#### Kamloops Industrial School.

This school is situated about three and a half miles northeast of the city of Kamloops,

The buildings although of frame structure, are comfortable and are kept in good repair. Their smitary arrangements were very much improved by the new waterworks and sewerage system which have been installed.

An aerial tank with a capacity of 1,000 gallons, installed between the two main buildings, supplies water to all parts of the building. The water from this tank is pumped with a gasoline engine from the South Thomson river, and the tank is sufficiently elevated to give the necessary pressure for the fire hose in the buildings. Toilets and bath-rooms are on both floors and the sewerage system is working satisfactorily. The buildings are conioned with electric light sumbiled by the city of

Kamloops. The Rev. Father A. M. Carion, O.M.I., principal in charge, is assisted by two men instructors for the boys, while the girls department continues under the able guidance of four Sisters of Ste. Anne, with Sister M. Monica as superior.

Mr. R. W. Colderwood, who is an efficient teacher, is now in charge of the boys' class-room, while Mr. Edmond La Casse performs the duties of outdoor instructor.

The girls' class-room is in charge of Sister M. Rogatien, with Sisters M. A.

D'Awray and M. Lucine in charge of the culinary department.

The boys spend the forenoon in the class-room, and the majority are making satisfactory progress in their studies, especially those who learn English quickly. Their afternoons are devoted to outdoor work. In the forenoons the girls are taught cooking, sewing, knitting and general housekeeping. The afternoons are spent in the class-room under Sister M. Rogatien, who has had marked success in teaching Indian children.

In his annual report, the principal, Rev. A. M. Carion, says: "The sanitary condition of the buildings and premises is good. The pupils have progressed both in their class-room work and in the several industries taught. The conduct of most of the ex-pupils is excellent."

## Shulus Day School.

This school is in charge of the Rev. F. B. Eteson, as principal, with Miss Ruby M. Williams, as teacher. The teaching staff report the attendance as being good during the last quarter and that the pupils show marked interest in the studies, in which they are making very good progress.

A sewing class is conducted by Mrs. Eteson among the adult women of the band during the winter months, at which they are taught the rudiments of dressmaking.

This class is well attended and much appreciated.

## KOOTENAY AGENCY.

Number of children of school age	110
Number enrolled in Kootensy industrial	80

The Indian agent, Mr. R. L. T. Galbraith, reports on the educational work in this agency as follows:

## Kootenay Industrial School.

The work at this institution has been carried on during the year in a most satisfactory manner under the care and direction of Sister Justinian, assisted by an efficient staff.

During my visits, which were frequent, I found the institution and grounds neat,

clean and well kept and advancement in all branches.

Industrial work, especially farming, was undertaken under the supervision of Mr. Smith, the farm instructor. The older boys are taught the care of stock, and the younger boys weed the garden and pick fruit in season.

All vegetables used at the school are raised on the farm, which has been recently enlarged by the purchase of 50 acres of land. This will permit the growing of addi-

tional hay and grain for the stock.

The girls are taught housekeeping, sewing, and knitting, and they also make all the pupils' clothing. The butter required at the school is made by them. There is a small kitchen apart from the large one and in this the girls are given individual lessons in cooking.

The health of the pupils has been very good and they have been visited monthly

by Dr. Green.

The pupils were recently examined by Rev. Mr. Cairns, the department's inspector, who expressed satisfaction at the progress of the work. The members of the Royal Commission on Indian Affairs, visited the school during their stay at this agency, and Mr. White expressed the pleasure it gave him to find the building in such excellent condition, and the progress that the pupils were making, and the great influence for good that the school had on the Indians generally throughout the agency.

In her annual report, the principal, Sister Justinian, says: "In their class-room work the children have made very satisfactory progress. The boys are taught farming, plumbing, shoe-repairing and carpentry. The girls receive practical training in housework, dairying and dressmaking."

# General Remarks.

At Arrow Lake reserve there are two boys attending the public school and during ny visit there I called at the school and had a conversation with the teacher, who said that the boys were bright and intelligent and a credit to their parents, who were much interested in their progress.

The ex-pupils in this agency are endeavouring to improve the conditions among the different bands and, when steady and industrious, their influence is for good. While it must be admitted that a few of them are not what it was hoped they would be, still, it is found that the training and influence of school life fits them much better to make a living and to help those dependent on them.

## KWAWKEWLTH AGENCY.

Number of children of school age	 	198
Number of pupils enrolled at day schools	 	47
Average attendance at day schools		
Number enrolled at Alert Bay industrial		
Number enrolled at Alert Bay Girls' Home		
Number attending Coqualeetza industrial	 	2

The Indian agent, Mr. W. M. Halliday, reports on the educational work in this agency as follows:—

It is a matter of congratulation that more interest is being taken each year by the Indians, and considerable progress can be noted.

There are at present only two day schools in operation in this agency.

#### Alert Bay Day School.

This school has been presided over by Miss E. W. Ferryman, who has had experience in England in teaching, and is both capable and efficient. The attendance has been fair but not as large as last year. This is partly owing to the fact that a number of pupils were admitted from this school into the industrial school for boys or the boarding school for girls. In addition to reading and writing, the exercises in the school are made pleasant by physical exercises and kindergarten work. The school room is large and well licited.

## Cape Mudge Day School.

This school is still taught by Mr. J. Edward Rendle, the Methodist missionary to the Cape Mudge band. He is a painstaking teacher and has made much more progress in the last year than formerly. Mr. Rendle is handicapped as all other teachers in day schools by the fact that the Indians are not punctual and do not fully realize their responsibility in sending their children to school regularly.

The school is comfortable and well equipped and the children are bright and happy.

# Alert Bay Industrial School.

The Alert Bay industrial school still continues to do good work. It has been kept full during the last year and practically all the boys belong to this agency. In former years a large proportion came from other agencies but that is no longer the case. The boys learn steadily and make good progress. Rev. A. W. Corker, the principal, has been in charge of this school since its inception about twenty years ago. He speaks the native language and has a good method with the boys. The discipline is all that could be desired. Until the end of December Mr. George M. Luther, an ex-pupil of the school, was assistant teacher and was untiring in his efforts. He had always a good influence over the pupils and being himself a native thoroughly understood the native character. He resigned his position and Mr. C. M. Parrott who was a teacher in Newfoundland was appointed in his place.

The school is under the management and control of the Anglican Church and His Lordship Bishop Roper, of the Diocese of Columbia, takes a strong personal interest in the work. Mrs. Corker is honorary matron and is ably assisted by Miss A. M. Warrener. Mr. Eli Hunt, trades instructor has had long years of experience in that eapacity. Bile lessons form part of the duly routine and the boys are taught to be both moral and manly in their behaviour. They are also taught the rudiments of earpentry, gardening, and other useful employments.

In his annual report, the principal says: "Each boy has a small garden and a keen interest is taken in the raising of vegetables. The general health of the pupils has been good. Considering their surroundings, the ex-pupils are fairly industrious and well-behaved. They are clean and well dressed."

## Alert Bay Girls' Home.

The girls home at Alert Bay, which is a boarding school for Indian girls, is also under the control and management of the diocese of Columbia. Rev. A. W. Corker is principal and is ably assisted by a staff of Indies. Miss Neville the matron is a capable housekeeper and has good control over the girls, and her aim is to make them good housekeepers, and when the time comes good wives.

Miss Roper, a sister of Bishop Roper, is the assistant matron and looks after the sewing and mending department; while the class-room is conducted by Miss Nixon, a teacher possessing extreme tact and good judgment.

The attendance has not been so large as last year owing to the fact that no girls came from the northern agencies as formerly.

The question of an adequate water supply was a difficult problem but during the last year an artesian well was bored and a supply of good water was found which seems to be plentiful. It requires to be pumped by power for a long distance which makes it somewhat expensive.

The girls in addition to class-room work are taught music, sewing, and general housekeeping including the making of bread.

In his annual report, the principal, Rev. A. W. Corker, says: "Very good progress was made in all the subjects taught in the class room. A small garden was successfully cultivated. The general health of the punils has been satisfactor."

# Ex-Puvils.

Regarding ex-pupils it is to be regretted that the results are somewhat disappointing. While there is a marked difference in the deportment and general behaviour of
the ex-pupils and those who have not attended schools there seems to be lack of ambition. They seem to fall back too readily into the old habits of their forefathers. However in this agency a great handicap exists in the poldatch. Steps have been taken
to suppress this evil, and further steps are now being taken, but the old poltatch ideas
are so fully and firmly rooted in their minds that it will be a matter of time to
cradicate them. The schools are a great, if not the greatest, factor in this respect, but at
present the results have been a partial failure. One ex-pupil has almost completed a
course of study on H.M.S. Concey, which is a school ship managed by the Mercantile
Marine Service Association in England. His course should be completed by Easter
when he will be eligible to a cadetship either on a merchant vessel or in the Royal
Nave.

One drawback and a very important one is the fact that there are very few occupations open to the Indians, except at Alert Bay, where they might work at the sawmill. In time, however, this difficult will be overcome.

#### General Remarks.

In conclusion it may be said that much more interest is being taken year by year by the parents in the education of their children. Many of them are proud of the attainments of their children, and each year it becomes easier to keep the attendance more nearly as it should be. The full results of the liberal policy adopted by the Department of Indian Affairs with regard to the education of Indian children can not be expected to be seen in one generation, but the signs are more hooffed leach year.

## LYTTON AGENCY.

Number	of pupils	of	school	age								414
Number	enrolled a	t da	y schoo	ls			 					36
Number	enrolled at	Ly	tton inc	lustr	ial							56
Number	enrolled at	All	Hallow	s' bos	ardii	ng.	 					24

Mr. H. Graham, the Indian agent, reports on the educational work in this agency as follows:—

# $Lytton\ Day\ School.$

This school is situated in the Klickkumcheen Lytton Indian Reserve, No. 18, adjoining the town of Lytton.

Miss B. Hobden, who is now in charge seems to be a painstaking and competent teacher, and takes interest in her pupils.

The curriculum outlined by the department is, as far as possible, carried out and the progress made during the year, though slow, is fairly good, considering that the children are young at present and there is ample time for further improvement.

During the last year, I consider there has been steady improvement among the Indian children, both in manners and knowledge of English; also in their class work.

#### Lytton Industrial School.

This school is situated about two miles from the town of Lytton, on a large farm which permits teaching the boys all the rudiments of farming.

The buildings are in good condition.

The attendance is fairly satisfactory...

The class room work has been very satisfactory and excellent progress has been made under the schoolmaster, Mr. Balland, who is a qualified teacher. Since July 31, 1914, there has been an assistant teacher, who teaches the smaller boys and the new boys. English, reading, writing, and arithmetic in kindergarten style. She also drills them until they are able to join the more advanced pupils. The assistant teacher also teaches all the pupils drawing and class singing. Miss Burgess, who is now in my office, filled this position for four months.

Mrs. Christie has acted as assistant teacher since December 1, 1914.

All the boys are taught agriculture, carpentry, boot-mending and blacksmithing. Each boy has his duty changed every month so as to enable him to learn as much as opssible at every branch of farm work. In alternate months each does duty in the school and has a certain amount of housework to do and is also taught to wash and mend his elothing. In his annual report, the principal, Rev. L. Dawson, says: "Good progress was made by the pupils in their class-room work. A number of improvements have been made to the buildings. All the boys have enjoyed excellent health."

#### All Hallows' Boarding School.

This school is situated about half a mile west of the town of Yale. There are for a carden in which they raise a great quantity of fruit and vegetables With the exception of potatoes, sufficient vegetables are raised for the use of the school throughout the year. Each girl has her own flower garden, in which each takes great interest.

The class-room work has been carried out as prescribed by the department, under the supervision of two experienced teachers. During the last year the senior girls'

work has improved very much.

A course of second aid is taught to all the girls. All take a keen interest in this course more especially so since the war broke out, and they often express the wish that they were older and more proficient in this branch of work so that they could volunteer their services to their King and country.

Every girl is thoroughly trained in domestic work, including needlework, knitting and laundry work. The elder girls have become quite proficient in cooking and bread-

making besides the other duties appertaining to housekeeping.

In her annual report, the superior, Sister Constance, says: "The garden produced an abundant crop of vegetables last year. The health of the pupils has been excellent. Most of the ex-pupils have settled down among their own people. A few have been placed in service with reliable families in the upper country and they appear to be giving good sutisfaction."

#### NASS AGENCY.

Number	of children of school age	461
Number	of pupils enrolled at day schools	205
	attendance at day schools	75
Number	enrolled at Port Simpson Girls' Home	27

Mr. C. C. Perry, the Indian agent, reports on the educational work in this agency as follows:—

## Port Simpson Girls' Boarding School.

In organization and conduct this school ranks amongst the best Indian boarding schools of the Dominion. Special attention is given to the teaching of domestic science.

Miss L. M. Deacon is an experienced and efficient matron. Miss Fanny Gray sprintends in the class-room. Miss Powell has charge of the sewing-room as instructress; Miss Miles is domestic instructress.

All of the foregoing branches are well conducted. Good discipline is maintained.

I am pleased to report considerable success achieved by Miss Gray in preparing
the pupils to compete with the pupils of Prince Rupert city schools. At the Prince

the pupils to compete with the pupils of Prince Rupert city schools. At the Prince Rupert Industrial Exhibition, held early in October last, several first and second prizes were won for writing, drawing, and other work. The exhibits were placed side by side with the exhibits of the city schools, and were judged by men holding responsible positions in high school circles.

Miss Gray is at present endeavouring to prepare some of her pupils to take part in the entrance examinations.

In her annual report the superintendent, Miss L. M. Deacon says: "The course of studies is the same as that prescribed for the public schools of British

Columbia. Good progress has been made by the pupils. At the Prince Rupert exhibition last year several prizes were received for writing and drawing and a diploma was awarded by the directors. The health of the pupils has been good. The ex-pupils are doing very well."

## Port Essington Day School,

The school is under the supervision of Miss Fanny Noble, who is a painstaking and persevering teacher. Attendance is not large, however, in consequence of the nomadic pursuits of the people.

The building is good, and the school is well equipped.

# Metlakatla Day School.

Miss S. Klippert has very successfully conducted school here for nearly two years.

I am pleased to report that a number of prizes were awarded to her pupils at the Prince Rupert Industrial Exhibition, from a grant made by the department as a contribution to the prize fund of the association. The awards were for hand-writing, and drawing. Attendance has been better than ever before.

The building, which has recently been painted, is is good condition, and is well furnished and equipped.

Discipline is well maintained. The school-room is kept clean. The furniture is good and well placed. The time table is well planned to meet the requirements of the school.

# Port Simpson Day School.

Under Mr. George H. Hamilton conditions at this school have improved. There is reason to hope, however, that with the adoption of compulsory attendance regulations, a better and more regular attendance will mark the conduct of the school.

The building has been painted inside and outside. Repairs are being effected which will increase the influence of the surroundings. The school is well equipped. Forty new desks have just been installed.

An effort is being made to bring this school to a higher state of efficiency. This is made necessary by the closing of the boys home boarding school.

#### Kincolith Day School.

Miss Alice Collison conducts school here. The school building is in good condition, and is well equipped.

The local council gave its consent recently to the enforcement of the Indian Day School Regulations.

## Lakkalzap Day School.

This school is situated about twenty-five miles up the Nass river and has been without a teacher since the spring, when Rev. Wm. Crarey left the reserve.

The department has appointed the Misses Sturges and Capper to take charge of this village and school as teacher and field matron respectively.

Unfortunately, in consequence of the bad state of the Nass river at the time of the year, it is not possible for the ladies to proceed to their destination, but they will do so as soon as conditions admit.

#### General Remarks.

I desire to thank the department for its continued valued assistance which has enabled the schools to reach a higher state of efficiency.

I am confident that the raising of salaries in some cases, the appointment of fully qualified teachers in others, the furnishing of awards for competitive school work,

the granting of allowance for janitor work, the improvement of old school buildings and the thorough equipment of the several schools, will not only give encouragement to the teachers, but will make more effective the work of the schools in this northern section of the province.

I am pleased that, during the year, the boys' boarding school at Port Simpson has been closed by mutual arrangement between the department and the Methodist Church of Canada. The removal of ten of the older pupi's to the Chilliwack Industrial Institute will, I am sure, prove a step in the right direction.

It is a matter of great satisfaction to find the teachers of the several schools, with-

out exception, doing their utmost to advance the cause of education.

In conclusion I wish to thank Miss Klippert, of the Metlakatla Indian day school, for her special effort during the closing exercises before Christmas, and for so thoughtfully providing seasonable and voluntary gifts to each of her pupils and their parents.

#### NEW WESTMINSTER AGENCY

Number	of children of school age	٠.	480
Number	of children enrolled at day schools		143
Average	attendance at day schools		75
Number	of pupils enrolled at Coqualeetza industrial		117
Number	of pupils enrolled at Squamish Mission boarding		50
Number	of pupils enrolled at Sechelt boarding		41
Number	of pupils enrolled at St. Mary's boarding		79

Mr. Peter Byrne, the Indian agent, reports on the educational work in this agency, as follows:—

## Coqualectza Industrial School.

This school is situated in the Chilliwack valley. The children receive a good common school education under the guidance of the Rev. G. H. Raley, successor to Mr. R. H. Cairns, who, with his able assistants, is carnestly endeavouring to advance the pupils along the most modern lines of civilization.

There is a farm in connection with this school and the boys are instructed in all branches of agriculture and the management of stock. Some are also taught shoere afring, baking, carpentry, gardening and fruit-growing. The girls are instructed in all branches of housework, cooking, and washing, in all of which they are making good progress. Some of the elder girls cut and make their own garments and those of the other numbi.

In his annual report, the principal, Rev. G. H. Raley, says: "An excellent standard of health has been maintained throughout the year. The pupils are encouraged to enjoy every form of healthful sport. A cadet corps has been organized. The buildings are very comfortable."

## St. Mary's Mission Boarding School.

This school includes two buildings about three hundred feet apart, one for the boys and the other for the girls. It is situated one mile east of Mission Gity. The Rev. V. Rohr, O.M.I., principal, with his assistants is giving the pupils a good education.

There is a large farm in connection with this school where the boys are trained in all branches of agriculture, and fruit growing, and also in the care and management of stock. They are also taught how to use and care for the most modern agricultural implements.

The girls secure a good training in housekeeping, and are taught to make, mend, and wash their clothes.

In his annual report, the principal, Rev. V. Rohr, O.M.I., says: "The pupils have shown marked ability in their studies. At the various exhibitions in the district they are frequently successful in winning prizes for drawing and writing. Excellent crops have been raised on the school farm. The ex-pupils are doing well and appear to have profited by the training they received at school.

## Squamish Mission Boarding School.

This school is situated in the city of North Vancouver.

Besides the excellent training the pupils receive in all the branches authorized by the department, the boys are taught gardening, and how to care for, and milk the cows that are kept at the institution. The girls are instructed in all kinds of housework, under the supervision of the Rev. Sister Mary Amy, and her competent staff. Every care possible is bestowed on the children of this school, and they are making good progress along the modern lines of civilization.

In her annual report, the principal, Sister Mary Amy, says: "Steady progress has been made by the majority of the pupils in their class-room work. All the pupils have

enjoyed good health. The conduct of the ex-pupils is quite satisfactory."

# Sechelt Indian Boarding School.

This school is situated on Sechelt Indian reserve, a short distance from Trail bay.

The pupils have made good progress in the usual studies authorized by the depart-

In papirs have made good progress in the usual studies authorized by the department. The boys are taught gardening and how to care for the stock kept at the institution. Some of them are very handy with carpenters' tools, while others are capable of meading their own and the other pupils' shoes.

The girls are taught housekeeping in all its branches, besides butter-making. Some of them are expert needle-women; they cut and make their own garments and

those of the other pupils.

This school is in charge of the Rev. Sister Mary Theresine, who with her competent staff attends to the duties connected therewith. The sisters also visit the Indian houses from time to time, and assist and educate the mothers in looking after their homes and in the care of the children.

In her annual report, the principal, Rev. Sister Theresine, says: "The children cultivate a garden under the supervision of the sisters. Each girl planted a plot of flowers. The ex-pupils conduct themselves very well and succeed in their work."

# Homalco Day School.

This school is situated on Aupe reserve, near Bute Inlet. The parents of these children are obliged to be away from their village, engaged at various occupations during the greater part of the year, and while they are absent the children reside in the school building; the parents providing the necessary food and clothing for them. By this arrangement a better average attendance is maintained than could otherwise be accomplished. The new school building recently creeted on the reserve by the Indians, and for which the department supplied the material and equipment, affords the same accommodation as the one recently destroyed by fire, and is giving good satisfaction.

Mr. J. J. Moroney and wife succeeded Mrs. Petznick and her husband as teachers of this school. The children are making excellent progress in their studies. The prizes provided by the department at Christmas have tended to increase the daily attendance and the interest of the children in their lessons.

As there is very little land available for cultivation on this reserve, the pupils have not been instructed in a practical manner in any branch of farming, but they are

taught gardening on a small scale.

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## Sliammon Day School.

This school is situated on the Sliammon Indian reserve, close to the village. Mr. Basil Nicholson, who with his wife and child are living in the school building, continues to do good work. He is educating the children in all the branches authorized by the department. The pupils are making good progress.

Mrs. Nicholson visits the homes of the Indians on the reserve, and instructs the mothers in looking after their houses and children, particularly in cases of illness.

# Tsawassen Indian Day School.

This school is situated on the Tsawassen Indian reserve, overlooking the Gulf of Georgia, one mile north of the international boundary line. Rev. Wm. Chaput was the teacher until the end of the December quarter. All the children on the reserve attended school regularly and were making good progress; but on account of sickness among them and the very had condition of the roads the school was closed at the bestimping of the present very. I except it will be re-concept in the near future.

## Skwah Reserve School.

This school has accommodation for forty pupils and is situated on the Skwah Indian reserve. Mr. Grimshaw, the teacher who, with his wife, lives on the reserve, is doing very good work.

The parents are taking more interest in the education of their children as the lite ones advance in their studies, and are able to read the news and write letters for them.

## Katzie Indian Day School.

This school which is situated on Katzie reserve, the headquarters of the Katzie band, is carried on in a building supplied by the Indians. It is 27 by 18 feet with a 10-foot ceiling and affords ample accommodation for all the children of school age on the reserve.

Mr. John J. Murphy, the teacher, opened school here on the 1st of September, 1914, and is doing excellent work. He expects some of his pupils who attended the white school in the vicinity previous to the opening of the school on the reserve, to be candidates for entrance to the high school this summer.

#### General Remarks.

Ex-pupils generally, both boys and girls, possess a more progressive spirit than others, and are making a marked improvement in their surroundings, homes, clothing, and manner of living. Though some of them spend their money lavishly on extravagant living, yet on the whole they seem to be comfortably off, approaching closely the standard regulating the domestic arrangements obtainable in the bouses of respectable white people of the labouring class. Even in cases where young people are compelled after marriage to reside with their parents for want of money to buy material with which to creet a dwelling for themselves, the change in the home arrangements for the better is quite noticeable.

## OKANAGAN AGENCY.

Number	of	children	of scho	ool age			 	 186
Number	of	Indian	children	atending	white	schools	 	 24

Mr. J. R. Brown, Indian agent, reports on educational matters in this agency, as follows:—

There being no industrial schools in my agency, the parents, who desire to have the children educated, send them to the public schools. In some cases, South Similkameen for instance, the children are going from three to six miles to attend school.

The Woods Lake public school is taught by Miss M. Smith. There are five Indian children attending this school and the teacher reports that they are making good progress.

At the Similkameen public school, taught by Miss A. M. Easton, there are eight Indian children in attendance. The teacher reports that these are progressing very favourably.

Eight Indian children attend the Hedley public school, which is taught by Miss N. Walker. It is reported that they are progressing very well.

Walker. It is reported that they are progressing very well.

Miss K. Lawrence, teacher of the Larkin public school, reports that there are two
Indian children attending this school and that they are doing good work.

In addition to the above there is an Indian boy attending the Armstrong high school. This boy is in the matriculation class and it is expected that he will be successful at the examination next summer.

#### QUEEN CHARLOTTE AGENCY.

Number of children of school age	146
Number of pupils enrolled at day schools	
Average attendance at day schools	43
Number attending Coouglectes Industrial	0.5

The Indian agent, Mr. Thos. Deasy, reports on the educational work in this agency, as follows:---

#### Massett Day School.

This school is situated in the centre of Massett Indian reserve, No. 1, and is a substantial frame structure, with two class-rooms. During the entire year a teacher is engaged, and the school is directly under the management of the department. It has been the custom, on account of the large attendance, during the winter months, to engage an assistant teacher. The attendance, from November to March, is good. At times, sixty pupils, of all ages, answer the roll call. It has been the custom for the teacher to follow the Indians to Naden Harbour, 28 miles distant, during the summer. Although the department and the teachers do their best to induce the Indians to send their children to school, there is a great deal of difficulty in proving to them that the day school is of a great deal of advantage, and the pupils are taken away whenever the parents go to obtain firewood or fish, for domestic use. On some days the schoolhouse is filled with children, on other days, during good weather, they go away in their boats, and the classes are not able to progress as they should. The children, as a rule, are clean, but there are exceptions, and teaching hygiene is not a trait of the Indian parents. The majority of day school pupils are young and it is difficult to make them bathe and change their clothes. Mr. and Mrs. F. Trainer, the teachers, are doing their best with the children, and the fact that some of the parents are boarding school graduates is an aid in advancing the best of the children. During recent times the Anglican Church relinquished control over the management of the school, and the teachers are now appointed by the department and paid from government funds. This course appears to work satisfactorily to the Church authorities and the department.

We have eighty children able to attend the day school, and the rooms are large and airy. New desks have been provided for the pupils, and the old desks were removed to Naden Harbour.

#### Skidegate Day School.

This school is owned by the department, and stands on a plateau above the residential portion of the reserve. Forty children are in attendance. Mr. J. H. Young,

the teacher, is doing good work. The children are clean in their dress and habits, and are progressing in a manner commendable to the teacher and themselves. The Skidegate Indians are migratory also, and leave for their fishing camps early in the year. The same remarks regarding the short time the Massett Indians attend school applies to the members of this band.

#### General Remarks.

Conditions on the island have changed considerably during recent years. What was good for the Indians years ago does not apply now. This nation is one apart from the general run of Indians. They think and act as white people, and look for the same privileges. In all of their business transactions, the Haidas are as shrewd as the whites. A number of the men and women read and write. They have stores and residences that compare favourably with those of the white residents in the settlements on the island.

It has been generally conceded that the Haida nation is one of the most progressive of the Indian tribes of the province. Many years ago the missionaries and the department induced the Massett and Skidegate bands to continue in erecting houses on two of the principal reserves, and to live permanently there, instead of small parties forming settlements along the sea coast and inlets. Churches and school-houses were erected, teachers appointed, and missionaries were placed at Massett and Skidegate, with the Indian children under the immediate control of those interested in their welfare. The great drawback was obtaining a means of livelihood, and, during a part of the year, it was necessary for all of the Indians to migrate to canneries and fishing camps, leaving the two towns without inhabitants and the schools without pupils. Unfortunately, this plan is still adopted by the Indians. During the month of March, in each year, the Indians take their belongings and move to the rivers and streams, where they reside and engage in fishing for salmon for the canneries. They then leave the island, going to the Skeena river and to Alaska, returning about September better off financially, but backward in everything that tends to make them of use to themselves or any one else.

We have tried to find a means of keeping the Indians of this agency at home during the whole year, and feel that success will come in the near future. Truck gardening and fishing off the islands, where they can catch spring salmon and halibut, are now engaging their attention. In the two bands we have 600 Indians, and 120 children of school age. During the winter months, from November to March, over one hundred children attend the day schools. From March to November the attendance falls off until we have few, if any, attending. From my long experience with the Indians of this province, and especially with the Haidas, I can safely state that by educating the Indian it is possible to make him self-supporting and a credit-

able subject.

#### STICKINE AGENCY.

Number of children of school	age	 	 	 153
Number of pupils enrolled				
Average attendance		 	 	 12

Mr. W. S. Simpson, the Indian agent, reports on the schools in this agency us follows:-

There are six distinct bands of Indians in this agency, and they are distributed over a very large area, and most of them are far distant from any centre of civilization.

The younger members of the Tahltan band speak English, and those who have been to school are progressing.

At present there are two day schools in this district.

The school on the reserve is under the auspices of the Anglican Church, with the Rev. F. P. Thorman, who is assisted by his brother, in charge.

Since the outbreak of the war the Indians were unable to obtain any advances from merchants, and, consequently, they were obliged to go where game was plentiful. They took their children with them, and the attendance at school has been very small. Owing to the nomadic habits of these Indians, the children seldom attend school regularly, and in this way their progress is slow.

The school at Telegraph Creek is supported by both the Dominion and local Governments. There are fourteen Indian children enrolled. The teacher is Mr. W.

T. Pax.

#### STUART LAKE AGENCY.

Number of children of school	age	 	 	287
Number of pupils enrolled		 	 	51
Average attendance		 	 	30

The Indian agent, Mr. W. J. McAllan, reports on the school in this agency, as follows :-

Only one Indian school (day school) is in operation in the agency as yet. It is located on the O.M.I. mission property at Stuart lake near the No. 1 Necoslie reserve. The school was opened on the 1st of April last year and has been in continuous operation since that date. The building is very comfortable and has teacher's apartments, school-room and a large dining-room for the children. The school-room has a seating capacity for about 40 children.

On account of the parents being absent from reserves on fishing and hunting trips a large portion of their time, it was found necessary to provide meals at the school for the children. This has had a very beneficial effect on the attendance as out of somewhat over 40 available pupils a daily average of fully 30 is maintained. The continued interest manifested by both parents and children gives the greatest satisfaction and must be ascribed to some deeper cause than novelty which has long since worn off.

The first teacher was Mr. T. Van Dyk, a really first-class man, but he was compelled to resign through ill-health. The present teacher is Mr. A. Okon Ockonly, who is in every way well qualified and is thoroughly interested in the work. He is also

ably assisted by his wife who prepares all the meals for the children.

In lessons and school work generally, a fair percentage are making good progress. Of course all instruction is of an elementary character as yet and considering that the pupils labour under the disadvantage of not having English spoken in their homes, the majority are doing wonderfully well. Outside of the ordinary routine of instruction music is specially featured. The Indians, young and old, love singing, and several have very fine voices,

The importance of cleanliness in person and habits is strongly impresed on the children with encouraging results, though I am sorry to say the co-operation of the parents in this matter can not always be counted on. Discipline and general conduct

are very good.

The adult males have now caught the zest for learning and Mr. Ockoniy has opened a night school for their special benefit. Last advices from him state that about 15 or 18 were attending as regularly as circumstances would permit. Each individual pays a small monthly sum to defray cost of outfit, lighting, etc., which indicates a good healthy interest. It is not intended to continue the night school during the summer months.

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In short I can confidently say that success has so far attended the establishment of our first school. The department has contributed largely to this happy result by its generosity in favourably meeting practically every request it was seen fit to make towards this end. Also, I cannot let the opportunity go by without mentioning the loyal and painstaking work of the teachers. Lastly, but by no means least is the valuable co-operation of Rev. Father Coccola, O.M.L. whose task it was to choose the teachers. His interest in the work has been a very special one and at all times the school receives his close personal attention.

#### WEST COAST AGENCY.

Number of children of school age	 308
Number of pupils at day schools	 89
Average attendance at day schools	
Number enrolled at Clayoquot industrial	
Nupmber enrolled at Ahousaht boarding	
Number enrolled at Alberni boarding	4.0

 $\operatorname{Mr.\ C.\ A.\ Cox},$  the Indian agent, reports on educational matters in this agency, as follows:—

# Clayoquot Industrial School.

This school is at Kakwis and is conducted under the auspices of the Roman Catholic church,

The principal, Rev. F. Epper, is assisted by a competent staff.

The main building in which the class-room is situated is in excellent condition. Several improvements have been made to the building during the year.

The ex-pupils of this school are intelligent and mannerly.

In his annual report, the principal, Rev. F. Epper, says: "The boys receive instructions in carpentry, painting, shoe-repairing, dairying and gardening. The girls are taught housework and sewing. A ten-year-old girl received the first prize for darning at the Alberni exposition last fall."

#### Ahousaht Boarding School,

This school is on the Mahktosi reserve and is conducted under the auspices of the Presbyterian Church.

The principal, Rev. J. T. Ross, is assisted by an energetic staff.

The building is conveniently planned and is in good repair. The progress in the class-room has been somewhat retarded owing to changes of teachers, but under the new teacher, Miss Arbuthnot, I feel confident that the pupils will make excellent progress.

The boys receive mechanical instruction from Mr. Ross. The school is very satisfactorily conducted.

In his annual report the principal, Rev. J. T. Ross, says: "The boys are taught carpentry and painting, while the girls receive instruction in housework and sewing. Nearly all the ex-pupils are mannerly and are fairly industrious.

# Alberni Boarding School.

Mr. H. B. Currie, the principal, is assisted by a staff of four persons. Several minor repairs have been made to the building, during the past year. The work in the class room was very satisfactor.

This school took several prizes at the local fall exhibition for vegetables and poultry.

The principal, in his annual report, says: "The boys receive special instruction in farming, printing, carpentry and shoe repairing, while the girls are taught housekeeping. The health of the pupils has been very good. The ex-pupils are industrious and earn a good living."

# Clayoquot Day School.

This school is on the Opitsat reserve. The teacher, Rev. J. Schindler, is ably assisted by his sister, Miss V. Schindler.

This school has made very satisfactory progress during the year, both in the advancement of the pupils in their studies and in regular attendance.

#### Ucluelet Day School.

This school is under the auspices of the Presbyterian Church and is taught by Mr. H. W. Vander Veen.

Owing to poor attendance the progress has not been satisfactory.

# Wyah Day School.

This school is conducted under the auspices of the Methodist church. The teacher is Mr. G. Plumb, the missionary on the reserve. He is very conscientious in his work.

## General Remarks.

The Clo-oose day school was open for a few months last year, but as the Indians moved away the school was closed.

The majority of the ex-pupils show the benefits of the education that they received.

#### WILLIAMS LAKE AGENCY.

Ymmhow	of childres	of cohool	0.000					100
V	enrolled at	3372112	T - 1	2-34-1-1				×0
Number	enroned at	w mams	Take	maustriai	 	 	 	53

Mr. I. Ogden, the Indian agent, reports on the school in this agency as follows:-

#### Williams Lake Industrial School.

The principal of this school is Rev. Father Maillard. He is assisted by Sisters Gabriel, Alex, Scraphim, Beatrice and Stanislaus.

The reverend principal, who has had considerable experience, is conducting the school very satisfactorily. The teachers also take great interest in their work.

In his annual report, the principal, Rev. E. Maillard, O.M.I., says: "Steady progress has been made in all branches of class room work. Farming, carpentry and shoemaking have been taught to the boys. The girls attain proficiency in housekeeping and dressmaking. The ex-pupils are settled on the reserves and are a credit to the school."

## Ex-Pupils.

The ex-pupils have been doing well. Their homes are better than those of the Indians who have never attended school. The ex-pupils, who are married, clothe their children very comfortably. Education is, I consider, a benefit to the Indians.

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#### VIIKON

Number enrolled	at	day schools	43
Number enrolled	o.t.	Careross boarding	29

Rev. John Hawkesley, superintendent of Indians, reports on the educational work in the Yukon, as follows:—

Moosehide Day School.

# Moosenide Day School.

This school is situated about three miles below Dawson on the special Indian reserve, and is taught by Rev. B. Totty. The attendance is fairly regular. The pupils are bright and clean in appearance and willing to learn. Their general conduct is good.

The school is conducted in a neat log building, which is in good repair, with good light and ventilation. The walls are adorned with maps and pictures.

The property of the department, consisting chiefly of school material, is all in good order and well taken care of.

## Selkirk Day School.

The teacher, Mr. A. C. Field, conducts the school in a large room in his residence. There is a log building nearby that was used for school purposes, but for economic reasons it is not used in the winter. The room is well lighted and ventilated, and is formished with desks and scarts for the pupils. The progress made is exceptionally slow, owing largely to the irregular attendance. The parents apparently do not appreciate the value of learning. The teacher is thorough and painstaking, button unfortunately does not attract the pupils. There may be a change of teacher this summer.

The school is well equipped, and the property of the department is all in good order.

There is a large number of children in the vicinity of the school, and a special effort will be made to induce the parents to send their children regularly.

# Little Salmon Day School.

The school here was only opened last year, in charge of Rev. C. Swanson, and was handicapped at starting for want of school material. It is open only during the summer months, as the Indians are away hunting and trapping during the winter. I found the pupils eager to learn to read and write. The progress of some of them was remarkable, and now that the school is well equipped we may, I think, look for good progress. In view of the short time the school has been open, I consider that good work has been done.

# Whitehorse Day School.

The school is a well-built, though small room, with plenty of light and ventilation. When I last visited it I found the ceiling defective. This has since been remedied, the canvas has been removed and beaver board substituted. The pupils are doing fairly well in their studies. The progress of most of them, though not rapid, is very noticeable, and shows consistent work on the part of the teacher, Rev. W. G. Blackwell. The furnishings are good and substantial, and the place neat and clean. The attendance is fairly regular. The school material is well cared for.

## Champagne Landing Day School.

Owing to the want of a teacher the school has been closed for the past year. It is hoped to re-open it if the services of a missionary teacher can be obtained. It is to be regretted that the school had to be closed, as some of the pupils were making very satisfactory progress and were anxious to learn.

## Teslin Lake Day School.

This school is open during the summer months while the Indians are assembled on the shores of the lake at the trading post. Unfortunately, I was unable to visit the place owing to difficulties of transportation. The teacher, Rev. C. C. Brett, reports very fair progress, but owing to the school being closed so long each year rapid progress cannot be expected. The school building is a substantial log building, and is well supplied with material. I hope to visit and inspect the place during the summer.

## Carcross Boarding School.

This school is accomplishing an excellent work in educating the Indians not only in the art of reading and writing, but also in manual work, regular and cleanly habits, and good deportment. Besides the work in the class-rooms, the boys are taught farming, gardening, printing, carpentry, blacksmith work, the care of live stock, hunting, fishing and the making of fishing nets. In addition to the class-room work, the grist are taught domestic work, such as washing, ironing, cooking, sewing, knitting, and the general care of a house on hygienic lines. Both boys and grists are given calisthenic training twice a week. The progress of the pupils is much faster than those who attend the day schools, because the attendance is regular throughout the year. The senool is well managed by Rev. W. T. Townsend, princinal, and kept in excellent repair. Everything around the place is neat and clean. The discipline is excellent, and the staff of six workers is efficient. A report on the duties and salaries of the staff was recently sent to the department.

There is not the slightest doubt that as time goes on and pepils are passel through the school to their own bands again, the training they have received rat the boarding school will materially assist in improving things in the various bands. Practical demonstration is more convincing to the Indian than any amount of theory, and thus, when they see the great improvement the school has made in those who have passed through it, they will see the advantage of regular and cleanly habits.

I firmly believe that this school will be quite a factor in improving the present condition of the Indians.

#### General Remarks.

With regard to the day schools at the various places. I would like to point out that it is the nomadic life led by the Indians of the Yukon that tells against rapid progress and accounts for the irregular attendance. Under existing conditions the Indians cannot stay all the year round at the settlement, as they must hunt and trapport themselves. In most cases when an Indian goes hunting be takes his family with him, thus the children are deprived of the opportunity of attending the school. We cannot order the children to remain in the settlement unless we are prepared to feed and care for them.

I maintain, however, that it is a good plan to have the day schools at these places, in order that the children may attend when they are around. In most place-they take advantage of their opportunity.

The information contained in this report will, it is hoped, be of value to those interested in Indian education and useful as a record of progress.

MARTIN BENSON, for Superintendent of Indian Education.

# REPORT OF A. J. BOYD, INSPECTOR OF INDIAN SCHOOLS IN THE PROVINCE OF NOVA SCOTIA.

#### Schools.

The number of schools under my supervision at present is nine, one on Lennox island reserve, Prince Edward Island, and eight in Eastern Nova Scotia, all of which I visited and inspected during the year, excepting Lennox Island school, which I had planned to inspect, while on an official visit to Prince Edward Island last October, but was disappointed, having failed in my effort to reach it, on account of circumstances which I could not control.

#### Buildings.

The Indian school houses in Nova Scotia belonging to my inspectorate are in very good repair. The same may be said of other buildings in connection with the schools, there being only one or two exceptions.

I am not in a position to say what the condition is of the school buildings on Lennox island, because of my failure to connect with that reserve, as stated above.

## Attendance.

Basing my statement on statistics collected when visiting the different schools in eastern Nova Scotia between the months of November and April, I would say that the number of pupils enrolled during the year was approximately 190, with an average attendance of about 190, or a percentage of 58, which is considered very good. More reliable statistics in your possession will show the exact figures in each case, but I think the above are not far from correct.

Want of comfortable clothing in winter interferes to a considerable extent, on almost every reserve, with the regular attendance of pupils at school, and were it not for aid usually given in many cases by the department in furnishing children with shoes and other necessary articles of clothing, the attendance in winter would be very much smaller.

#### Progress.

I am pleased to be able to report progress in educational work in the schools update my supervision in Nova Scotia. This is quite marked in some cases, giving evidence of intelligent and persevering effort on the part of teachers to perform their duties in a manner satisfactory to all concerned. A gratifying feature of the improvement is generally noticeable in the matter of discipline.

## Teachers.

The teachers employed by the department in these schools are amply qualified in point of education, and they take a lively interest in their work, without which there would be no progress. One or two of them may be lacking in energy and in the best methods of instruction of children; but perfection need not be looked for in the teaching profession any more than in any other class of individuals.

## REPORT OF REV. JOHN J. RYAN, SUPERINTENDENT OF INDIAN SCHOOL FOR NEW BRUNSWICK.

In the province of New Brunswick there are 10 Indian schools situated as follows: Eel River, in Restigouche county; Burnt Church and Eel Ground in Northumberland: Big Cove, in Kent: St. Mary's and Kingsclear, in York; Oromocto, in Sunbury; Woodstock, in Carleton county; Indian Cove, in Victoria; and Edmundston, in Madawaska county.

## Burnt Church School.

I began my inspection on October 22, 1914, when, accompanied by Rev. S. J. Crumley, I visited the Burnt Church school.

There were 17 pupils present. This attendance was not up to the average as a

number of the children were kept at home to assist in picking berries.

I examined those present and found them fairly proficient in reading, spelling. geography and arithmetic. I found all the pupils very attentive, which speaks well for the discipline maintained. They were comfortably clad and neat and clean in appearance.

The teacher is Miss H. Keating, who has had two years' experience. She has taken charge of this school, recently, and as the Indians are well disposed towards the school, good progress should be made.

## Bia Cove School.

On October 23, I visited the Big Cove school, which is in charge of Miss A. McLaughlin, and found a larger number of pupils present than is usually the case.

I examined the pupils present, 17 in number, and found that progress had been made in reading, spelling and arithmetic.

The children were very clean. The teacher intends to give sewing lessons and these lessons will, no doubt, do a great amount of good.

## Kinasclear School.

On October 29, I visited the Kingsclear school, York county.

There was an attendance of 6 boys and 8 girls out of an enrolment of 22. The average attendance for the previous two months was 19, a very creditable showing.

On all subjects examined, the children showed marked improvement since my last visit and both teacher and pupils were warmly congratulated by Father Crumley, who again accompanied me to this school.

The children were neatly and comfortably clad, showing they were looked after both at home and at school.

Miss R. Donehue is very successful and it is due to her perseverance and zeal that the school, is one of the best in my superintendency.

#### Indian Cove School,

On November 12, I visited the Indian Cove school and found 27 pupils present out of an enrolment of 35.

I examined those present and am pleased to say that they showed proficiency in all branches of study and more especially in reading, geography and arithmetic.

All the children were warmly and neatly clad and presented a respectable appearance. The discipline was excellent.

making a good beginning.

The teacher, Miss Ethel McGrand, is exceptionally capable. Since assuming charge, here, she has done excellent work, in consequence of which her pupils are among the most advanced in the province. A few of her ex-pupils are at present russing more advanced studies at college and are doing well there.

## Edmundston School.

At this school there were 13 children present on the day of inspection. The average attendance for the previous two months was 11.

In examination the children did fairly well in reading and spelling. In geography and arithmetic, they were not quite so proficient.

They were fairly well dressed and presented a good appearance. The present teacher, Miss A. Michaud, who replaces Miss Dionne, is well spoken of and as she has had six years' experience, she should do good work.

# Eel Ground School.

Accompanied by Rev. Father Dixon, I inspected this school on December 9, and found six boys and thirteen girls present. The average attendance for the previous three months was nineteen. On the part of the parents there is a gradually increasing desire to have the children attend school faithfully.

The children present were examined in all subjects and did especially good work in reading, composition and arithmetic.

The teacher, Miss M. Isaacs, is the holder of an elementary diploma from the province of Quebec. She takes great interest in her work and is doing admirably. She is liked by parents and pupils.

## Eel River School.

I visited this school on December 10, and found an attendance of 17 boys and 9 girls. The average attendance for the previous three months was 18.

The children on this reserve have been most assiduous in attending since the school was opened.

The pupils present were examined and I found that they had made good progress in reading and spelling since my last visit. In geography and arithmetic, they were

Miss M. Leblanc has had charge of this school, since it was opened two years ago and she deserves credit for the faithful and successful manner in which she has performed the work. She has won the good will of her pupils and therefore progress is assured for the future.

# St. Marys School.

When I visited this school, there were 19 pupils present out of an enrollment of 5. The average attendance for the previous four months was 20.

The children did splendidly in the different subjects in which they were examined, reading, spelling, geography, composition, arithmetic, and especially strong in mental

arithmetic.

Miss Mary Hughes, the teacher, has had some experience and is an exceptionally good teacher. Her interest in her work is deep and sincere and much good is being done for the children of the reserve under her capable supervision.

#### Woodstock School.

On February 23 I visited this school and found eleven pupils present out of an enrolment of twelve. The average attendance for the previous five months was nine.

I examined those present and am pleased to report that the more advanced pupils have made good progress since my last visit, more especially in reading and arithmetic.

As the children on this reserve have always been more or less unruly, I consider MB Prophy is doing excellent work, considering the circumstances. The children are improving in manners as well as in studies under her supervision.

## Oromocto School.

I visited this school on October 28, accompanied by Father Crumley. There were four boys and four girls present and the average attendance since the opening of the term was nine.

In spelling and geography, the children examined, did very well. Arithmetic was also good, and drawing excellent.

The teacher, Miss B. McCafferty, holds a second-class provincial license. She is zealous and painstaking in the discharge of her duties and I consider that good progress is being made.

# St. Josephs College.

During the year I paid a visit to this institution, which is situated at Memram-cook, Westmorland county.

Two Indian boys from the Indian Point reserve, Peter Tremblay and Gabriel Perley are studying here, and it is very gratifying to be able to inform the department that both these boys are doing excellently.

In the Christmas examinations they made an average of 85 out of a possible 100. In manners, deportment, and discipline, their marks were equally high. They are well liked by their fellow students, and are general favourites with the professors.

#### General Remarks.

In all the schools under my supervision, calisthenic exercises are given to the children, and health lessons suitable to their age and understanding are imparted to them.

These exercises and health talks, I find, have been and are of incalculable benefit both to the children and to their parents, because, previous to the introduction of these subjects into the Indian schools, ventilation in the homes was taboocd and cleanliness of person but little practised. However, at the present time, these matters, are receiving more and more attention, and, as a consquence, the reserves in this section are more immune from disease.

The new and up-to-date schools, built by the department, have also contributed to this end. The proper heating and ventilation of the schools, have opened the eyes of the Indians to the benefits of warmth and air circulation, and in many cases they have endeavoured to imitate them. The splendid playgrounds around the schools tend to make the children hanvo and contented.

In the schools in this province a few hours are set apart each week for the teaching of sewing and knitting to the girls, and it is pleasing to say that on all the reserves where these branches of domestic science have been taught for a few years, there is a noticeable neatness in the dress of the pupils.

The deportment and manners of the children have also improved, and this is due to the careful training of the teachers. In fact, it is to the zeal and devotedness of the teachers that the department particularly owes the present good standing of the schools in New Brunswick. REPORT OF JOHN R. BUNN, INSPECTOR OF INDIAN AGENCIES AND
RESERVES, ON THE INDIAN SCHOOLS IN THE LAKE
WINNIPER INSPECTORATE

# Norway House Day School (Methodist).

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This school was visited on September 7, 1914. The number of children present was 28.

The discipline was good. Examination tests of the children showed: writing and reading, good; spelling, good; elementary arithmetic, fair. The children were neatly dressed, and clean and tidy in personal appearance. Some specimens in modelling and map drawing were very neatly done, and gave evidence of ability in this work.

The building is commodious, warm, well lighted, and is kept clean. The equipment was ample and in good order.

The teacher, Miss De Wolff, is painstaking and careful in her work, and meets which success. She commands the respect and affection of the children, so that she is able to exercise a beneficial control over them.

## Cross Lake Day School (Roman Catholic).

I visited the school operated under the suspices of the Roman Catholic Church. This, at present, is a semi-day and boarding school. I found present nine children, eight girls and one boy. They were tidy and clean in their personal appearance. They did some elementary exercises very commendably. The Roman Catholic population at this point is reported to be quite numerous, and when the school is in operation the number of children in attendance is greater. The girls are taught to knit, sew, cook, and do general domestic work. The boys are taught occupations that will be of use to them in making homes when they grow to manhood. The school buildings are ample and comfortable.

## Cross Lake Day School (Methodist).

The operation of this school for some time has been very irregular. I found the school building in a very dilapidated and almost in a tumble-down condition; the equipment was short in quantity and not in good shape. I was pleased to learn that steps were taken to remedy this state of affairs, and that arrangements had been about completed to that effect. Mr. H. Wright was to assume the duties of teacher. He is, I understand, a good man for the work. A suitable place for the assembling of classes had been secured, so that the work would be actively in operation as soon as the vacation was over. The number of Methodists here is quite large, so that the prospects for a good school are bright.

#### Nelson House Day School (Methodist).

The school work at this place is under the charge of Mr. Hutty, an active and interested man, who is anxious to succeed. He has a good band of Indians, but the school population, although large, is nomadic and scattered. This makes it difficult to assemble them for successful school work.

The classes are held in a large room in the mission house. This arrangement, under the circumstances, is the best that can be made. It economizes fuel and heating.

Oxford House Day School (Methodist).

The work of teaching the day school at this point is taken by the Rcv, John Niddrie, the missionary. He is a good man for the work, and has a splendid influence over the Indians. He has a good school, and the work is successful. I was informed that his duties as missionary had increased, and he has been given an assistant, a Miss Campbell, who, for the future, will take up the work of teaching exclusively. Owing to the nomadic habits of the Indians, the school work will always be more or less handicapped.

# Fisher River Day School (Methodist).

A high standard at this school has been maintained during the past year. The school population is 84, and the enrollment is 77. The attendance is good.

The work in reading, spelling and writing is satisfactory, and elementary arithmetic is also successfully taught. Calisthenic exercises are practised daily, and are beneficial.

The teacher, Miss Emily N. Royan, holds a second-class professional certificate from Manchester, England. She was in the Brandon Indian industrial school for three months, and has been at Fisher River for over two years. She does her work faithfully and well.

The school building is rather small.

# North Pequis Day School (Anglican).

The work of the school during the past year was interrupted owing to the resignation of the teacher, Mr. L. G. Francis, who obtained leave to go to the front, on active service as a soldier. This was a great loss to the school, as he so enjoyed the confidence of children and their parents, that his work proved to be highly satisfactory. He was temporarily succeeded as teacher by Miss White, who handled the work well but would not continue. A permanent teacher, Mr. H. J. Ayres, was appointed, but his services have been terminated, as he did not handle the work in a satisfactory manner.

The discipline under Mr. Francis and Miss White was good; under Mr. Ayers it became careless.

The building is commodious, warm and well lighted, and is kept in good order, tidy and clean.

The equipment is ample and in good order.

# North St. Peters Day School (Anglican).

This is a good school and the work receives every attention.

The discipline is good. The building is commodious, well lighted and warm and is kept clean and tidy. The equipment is ample and in good order.

The teacher, Mr. H. F. Francis, handles his work well, maintains good order and his class work shows fair results. He enjoys the respect of his pupils, and the confidence of the parents. He was educated in the public and naval schools of Portsmouth, England.

# South St. Peters Day School (Anglican),

This school has been closed from the 18th December, 1914, on account of an outbreak of small-pox in the vicinity, and it has remained closed, by direction of the doctor, who is in charge of the small-pox quarantine.

The teacher, Peter Harper, is a member of St. Peter's band, and is careful and faithful in his work and patient with his pupils. The children are progressing. Reading, writing, spelling, show that the children understand their work very well. Simple arithmetic is also taught.

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The school building is log, with plastered walls, and/a shingled roof. It is comfortable and warm, and is kept in good order. The equipment is ample.

## South St. Peters Day School (Analican).

This school has been closed and the children are attending the municipal school. The building is in fair repair.

# Grand Rapids Day School (Anglican).

This school was visited on July 15, 1914. The classes were on their mid-summetholidays. I saw the records of daily work. I found that these showed progress. Writing and spelling were fair, and the simple arithmetic was worked out quite well.

Writing and spelling were fair, and the simple arithmetic was worked out quite well.

The building has been repaired and was in good condition and very clean. There was ample equipment.

## Poplar River Day School (Methodist).

For the present this school has been closed, as it was found that the people did not support the effort made to keep the school a live factor for their improvement or development. The teacher who was in charge, was faithful, capable and kind, and endeavoured to win the people. However, owing to some disturbing elements, this failed, and it was deemed to be the wisest course to close the school for the present.

#### Berens River Day School (Methodist).

This school was visited on July 7, 1914. The treaty payments were on at the time, and the classes were not in session. I examined the books and scribblers in daily use ly the children in their school work, and found satisfactory results. Writing was nextly done, spelling was fairly correct, and elementary arithmetic was worked out with fair intelligence.

The school building is in good condition and kept in good order, clean and tidy.

The equipment is ample.

The teacher is Mrs. Henrietta Lowes, wife of the missionary, Rev. J. H. Lowes. She holds a third professional from Manitoba. She has always performed her duties as teacher in a commendable manuer.

## Fort Alexander Day School (Anglican).

This school was visited at the time of the treaty payments. The building was found to be in good order, clean and tidy. The equipment was ample and in good order.

I examined the working records of the children, and found these to show fair results in writing, spelling and elementary arithmetic.

The number of children of school age near the school is 23 and the full number is enrolled.

The teacher, Rev. C. H. Fryer, is active and interested in his work as teacher. He enjoys the confidence of the children and their parents. These conditions materially assist to make the work satisfactors.

## Black River Day School (Anglican).

This school was visited on June 13, 1914. The school population is nineteen. During the past year the work has been interrupted, on account of the difficulty of retaining the teacher, so that the work was in broken periods. There is a good man in charge of the work now, his name is George Slater. He was teacher here some time ago and the work prospered under his care, so that there is every reason to look for good results from his efforts.

All the classes are elementary, but I found the daily working records showed fair work in writing, spelling and simple arithmetic.

The school building is built of logs with a shingled roof, is commodious and warm, and is kept tidy and clean. The equipment was ample and in good order.

## Hollow Water Day School (Anglican).

I visited this school on June 15, 1914. The classes are all elementary and the working records show neat writing, fair spelling and simple arithmetic worked out quite well.

The teacher, Rev. George Smith, is a good man and capable of doing the work well. He is the local missionary.

The band is divided, so that the number of children near the school is small, being only thirteen.

The school building was in fair condition, kept tidy and clean. The equipment was ample.

#### Brokenhead Day School (Anglican).

This school was visited on June 8, 1914. The building is old but recent repairs have put it in fair condition. It is kept clean, tidy and in good order. The equipment was ample and in good order.

The classes are elementary. Writing and spelling were fairly well done and simple arithmetic was worked out with intelligence.

The teacher, John Sinclair, is a member of St. Peter's band and has had many years' experience as an Indian school teacher. He is old but quite vigorous and capable of doing his work fairly well. He is kind and painstaking with the children.

#### General Remarks.

The classification of the day schools in Luke Winnipeg inspectorate, is elementary. However from the work that is done in them, it is possible for the Indians to get a good idea of the benefits and advantages of education. It is continually pointed out to them that they should more seriously appreciate the opportunities that are so freely provided for them by the department. I feel that results achieved fully warrant continued effort. Those who are actively engaged in this work deserve every encouragement. The duties that are associated with the work, are strenuous, and sometimes disheartening.

## REPORT OF REV. JOHN SEMMENS, INSPECTOR OF INDIAN AGENCIES AND RESERVES, ON THE SCHOOLS IN THE LAKE OF THE WOODS INSPECTORATE.

There are no day schools at present in operation within the bounds of my district. It has been found to be impossible to perpetuate them for various reasons. The parents and guardians of the children have manifested a stubborn and protracted indifference to the advantages of education. Most of the Indians are pagan in belief and in practice and they entertain strenuous objection to the introduction of religious teaching in the schools. Nearly all are hunters and they move about a great deal, taking their children with them, so that attendance has been most irregular. It has been our custom to ask the band to supply wood for the use of the school and this has provoked some resentment and much inconvenience to those interested. The difficulty of securing proper boarding places for teachers has made it impossible to secure and retain the services of connected muc. The salaries offered in civilized

centres have been equal to those paid by the government and other advantages have turned the scale of choice toward the home fields of labour. After years of earnest endeavor to maintain the day school system the department has very reluctantly suspended its efforts in this direction.

## Boarding Schools.

Splendid work is being done in institutions of the boarding school class and it will be the object of this report to deal with three of these.

# Kenora Boarding School.

Two inspections of this school have been made during the year, one on the 16th to 18th of February, 1914, and another on the 12th of November, 1914.

This institution is situated about two miles south of the town of Kenora, Ontario, on the Lake of the Woods. It is built on the side of a hill sloping toward the lake and is indeed beautiful for situation and presents an imposing appearance to tourists and visitors.

The principal is the Rev. C. Brouillet, O.M.I. He is assisted by Brother A. D'Amour, disciplinarian of the boy pupils; Sister Gerard as marton, Sisters Gilibert and Octave as teachers, and three other sisters in various capacities.

The school is equipped with all modern conveniences, is well lighted with electricity and has a first-class heating apparatus.

Dormitories are capacious, well ventilated and well supplied with bedding of excellent quality. The wash bowls, towels, baths and floors are as clean as they can be kept and everything suggests careful and thorough supervision.

The class-rooms are well supplied with up-to-date desks and are well lighted and commodious. Ample supplies of books and other school material are on hand and in use. The teachers are well qualified and are most successful in their work. The progress of the pupils is very satisfactory.

Some necessary changes in the drainage system have been made lately so that at the present time there is no defect in this direction.

A change has been made in the location of the barn and stables which is most commendable as all seepage now flows away from the main building and the smells are farther removed from the play grounds.

The pupils are very obedient to their officers, very polite to strangers, and manifest a good knowledge of the English language. Many of the ex-pupils are reported as doing well since their return to the reserves to which they belong.

The whole staff must be commended for its untiring devotion to the best interests of the pupils, both intellectually, socially and morally.

I am quite convinced that good influences brought to bear upon these young lives in their formative age must re-act beneficially upon the reserve life of the immediate future and that the object of the department will be realized in an elevated and purified type of domestic living.

# Cecilia Jeffrey Boarding School.

Three inspections of this school have been made during the year, the first on the 12th, 13th and 14th of February, 1914, the second on the 5th and 6th of July, 1914, and the third on the 22nd of September, 1914.

The school is situated on the shore of Shoal lake, Ontario, adjacent to Reserves No. 39 and 40, and about forty-five miles from the town of Kenora in a south-easterly direction.

The principal of the institution is the Rev. F. T. Dodds, a Presbyterian elergyman. Mrs. C. C. Kay is matron, A. D. Glen is farm instructor, Miss C. Brodie is teacher and Miss Lila Stratton is nurse. Miss Cormie and Mrs. Glen assist the matron.

The number of children in attendance is fifty, all of whom are healthy, cheerful and active.

Fire escapes have been added since my last visit and the children are regularly trained to use it; so that this means of exit may be safely resorted to in case of accident by fire.

The school-room is a specially fine one, large, high, well lighted, well ventilated, and well furnished. Miss Brodie the teacher is an enthusiast and is very successful at her work. The progress of the pupils is most encouraging.

The school is clean from garret to basement. All the taps and the hose connected with the water system, are properly attached and in excellent working order. The compression tank does its work well. Fire drill is frequently practised.

The verandah erected last fall adds very greatly to the appearance of the building. It is so constructed as to give a balcony to each flat and is furnished with a sliding pole from the top to the bottom for purposes of rapid escape. I hope to see a roof placed on the top balcony so that rain and snow may not destroy the lumber or clog the pole.

Outbuildings are in good order and the stock has wintered well, and the store of hav and feed on hand is ample.

New springs have been supplied since last fall and the beds are furnished with new spreads and the clothing is clean and good. There has been a praiseworthy improvement in this respect. Dormitories are clean and well aired.

The food supplied is abundant and wholesome and the pupils do ample justice to that which is set before them and the general health is very good. Miss Stratton, the nurse, deserves much credit.

The repainting of the buildings has added much to the completeness of general appearances. The unanimity of the staff is most praiseworthy. An era of decided progress has been inaugurated and complimentary recognition of this is cheerfully made.

## Fort Frances Boarding School (Roman Catholic).

Two inspections of this school have been made during the year, one on the 12th of May, 1914, and another on the 11th of February, 1915. Special reports were transmitted each time.

The principal in charge of this school is the Rev. Father Valis, O.M.I., with Brothers Schumaker, Leger and Debye as his assistants. There are also five sisters acting under the principal's direction in various capacities.

The school is built near the shore of Rainy lake and commands a most charming view of that body of water. It is about three miles from the town of Fort Frances, Ontario, and is immediately adjoining the Couchiching reserve.

The 58 children present are in perfect health. They are contented and happy children whom it is a pleasure to meet. The examination of the school classes afforded me much pleasure and revealed a very decided progress. Teachers must be congratulated on the proficiency of the advanced classes. Those in the junior classes also give evidence of the careful and thorough training which they receive daily. Inspectors realize that here is where the really hard work is being done.

The dormitories, play-rooms and dining-rooms were carefully noted and no fault could be reasonably found, for there was everywhere evidence of a persistent endeavour to do the right thing in the right way and at the right time. Cleanliness was much in evidence.

New boilers have been added during the year and the heating capacity has been increased so that there is no longer any defect in this particular.

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The laundry has been thoroughly furnished and a drying closet has been added and this reduces the amount of work which formerly taxed the girl students very

much.

Acceptene gas is stil in use as an illuminana; but it is to be hoped that electricity will be introduced in the near future both from considerations of usefulness and of

sarety.

Both machine shops and general workshops have been re-arranged lately; and the improvement is most marked and will be a great advantage to both pupils and instructors. All these places have been heated with steam from the main building, and the stores formerly in use have been abandoned, thus lessening the danger from

Acetylene gas is still in use as an illuminant; but it is to be hoped that electricity in this school, and the untiring zeal cannot fail to improve the pupils and benefit those with whom they subsequently associate.

## REPORT OF S. J. JACKSON, INSPECTOR OF INDIAN AGENCIES AND RESERVES, ON THE SCHOOLS IN THE LAKE MANITOBA INSPECTORATE.

Dog Creek Day School (Roman Catholic).

I found present at inspection three boys and six girls, six in standard one, one in standard two. The teacher, R. A. Martel, was educated in the common school at Somerset and Lorette. He has taken a commercial course at Port Arthur, for which he has a diploma for English and book-keeping.

Ebb and Flow Day School (Roman Catholic).

This school was not in operation at the time of my visit, as the teacher had left, 'and a new one had not yet been appointed. The school buildings are in good order, and the material has been looked after by the chief and councillors.

Lake St. Martins Day School (Anglican).

I inspected this school on Thursday, June 11, and found present 11 girls and 13

The average for the preceding quarter was 17. The school room is in good order, next and clean. All the glass in the windows is intact, and wire screens and door are also on. All the school material is in good order, and there is plenty of it, with the exception of primers, for which a requisition has been made. The third standard reads fairly well in the second book and does sums up to short division. The second standard reads fairly well in the first book. The first standard knows the A. B. C's, can count up to fifty, and is being taught many other things, days of the week, month, year, etc. All are learning calisthenics. The teacher also teaches the children to sing the Maple Leaf, God Save the King, etc. Mr. Favelle, the teacher, has been teaching for twenty-eight years; five years at this school.

# Little Saskatchewan Day School (Anglican).

I inspected this school on June 12, and found present 17 girls and 7 boys, all in the two lower standards. There were 12 boys and 22 girls enrolled. All the children present in this school were in a very backward condition. They know their A, B, C's, 'and a few small words, and can count a little; a few can read, slowly.

This was Mr. Clair's first day school. He was educated in a private school in England. He was head scout master, and was for twelve years head Sunday school teacher

at Portsmouth. The department put up a very comfortable, small house on this reserve during the year. I visited this school also on October 22, and found it closed on account of sickness on the reserve. I regret to inform the department that Mr. Clair has recently died in the General Hospital at Winnipeg.

## Lower Fairford Day School (Anglican).

I visited this school on June 15, and found twenty-one pupils present, nine boys and twelve girls. There were sixteen boys and twenty girls enrolled.

The average for the preceding quarter was 9-05. The one boy in the fourth standard can read and spell well and knows and can explain the beson. This boy recites well, is a good writer, and can do sums up to fractions. Standards 3 and 4 read very well in the second book, and understand the lesson, and can explain what the story means. They also spell well, are good writers, and can do simple sums up to multiplication. This class can recite well.

Standard two read fairly well in the first book, can explain the lesson very well and write their names.

The first division of the first standard can read card lesson No. 6. The junior A, B, C, class can say the A, B, C's, and can pick out any letter on the card. The teacher is Colin Sanderson.

#### Upper Fairford Day School.

At the time of my visit to Upper Fairford, on June 15 and 16, the school was elosed on account of the Indians being at Lower Fairford at the treaty payments. On the occasion of my second visit, on October 22, I found that the school had been closed since October 5 on account of an epidemic of whooping cough.

There were five boys and ten girls enrolled and the average attendance for the

preceding quarter was five.

Fifteen non-treaty children also attend this school, all being in the third and fourth standard. The average attendance of these for the year was eleven. Mr. R. Bruce is the teacher.

## Water Hen Day School.

I found fourteen boys and ten girls at this school. On the roll were twenty-five pupils, ten girls and fifteen boys.

Eight of the children on the roll are non-treaty. The second standard read very well in the second part of the first book, do sums up to long division and can write very well. Mr. Inglott, the teacher, was educated in Stoneyhurst Jewit College, England, and at Palermo Jesuit College of Philosophy, and at a college in Malta. He has a third-class professional certificate from Manitoba, but no normal training.

#### Shoal River Day School.

I inspected this school on June 26, and found present 8 girls, and 13 boys.

On the roll were 15 boys and 7 girls.

The average for the quarter ending March 31, was 12.64.

The two pupils in the second standard read very well in the second reader, and can spell all the words in their lessons. The first standard are in two classes: the A, B, C class, and those who can read in the second primer No. 5.

The second class can say the multiplication up to 12 times 12, and can do small sums in multiplication. I found four halfbreed children on roll.

The teacher, Mr. Dobbs, is now 73 years of age. He tendered his resignation at the time of my visit.

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#### Chemawawin Day School.

I inspected this school on July 9, and found on the roll 15 boys, and 14 girls.

The average for the quarter ending June 30, was 14.95.

There were present 14 boys and 13 girls, all in standard one. In A. B. C class, 10 boys and 7 girls know letters and figures, and can count and spell small words. In first primer, 4 boys and 6 girls.

This class is just commencing to read. They can write a little, and do small sums

in addition. When this teacher started, the A, B, C class knew nothing.

The teacher, R. S. Cooper, is forty-five years of age, and holds a permit for one year from the Manitoba Department of Education. He was educated in England in a grammar school and has taught in Indian schools for about four years.

## Moose Lake School.

I inspected this school on July 10, and found present 6 girls and 7 boys.

There were 7 boys and 10 girls enrolled.

The average for the quarter ending June 30 was 8-18. Some improvement can be noticed during the year. Standard one are getting along nicely with their A, B, C's, and can count up to 25, and know the figures. The second standard can read well in the first book, and can do simple sums in addition. The great trouble for the last five years with this school and others, is that nearly every year we have the younger children on the reserve out for inspection. As soon as the children get about ten years old, they stay away from school. Mr. J. G. Kennedy is the teacher.

## Cumberland Day School.

I inspected this school on July 17, and found on the roll 19 girls and 5 boys.

The average attendance for the quarter ending June 30 was 6.5.

There were present at inspection 6 girds and 1 boy all in standard 1, with the exception of one girl who was in the second. The girl in the second read well on pages 52 and 53 of the second Ontario reader, and could spell any word in the lesson on these pages. One girl in the first standard read well on page one of our primer, and could spell very well. The balance of those present knew their A, B, C. They can count and know their figures, and two can write their names.

Mr. Settee, the teacher, was educated at Emmanuel College, Prince Albert, and has been teaching about four years.

## Shoal Lake Day School.

I inspected this school on July 22 and found on the roll eight boys and seven girls. The teacher is Mr. Louis Young. There were present 8 boys and 7 girls. The average for the quarter ending June 30 was 9 24. These children are doing very well in their different classes, can read nicely, do sums up to short division, and can write a little. The three standards are all alike. The logs for the new school, 18 by 22 feet are up to 11 logs high. The lumber is to be sent up during the summer.

## Crane River Day School (Anglican).

This school was not open at the time of my visit.

Okanase Day School (Presbyterian).

This school was not open at any time during the year.

Roseau Rapids Day School (Undenominational).

This school has not been visited by me during the year.

Roseau Day School (Roman Catholic).

At the time of my two visits in May, this school was not open.

The Pas Day School.

I visited this school twice during the year, on July 27 and February 26. At my first visit I found 44 pupils enrolled. There were present 10 boys and 9 girls, all in standard one. The oldest pupil was 11, and the youngest 3. This school was in a very backward condition, all the best pupils being absent. On my second visit after The Pas boarding school had opened, I found on the register 19 pupils, 9 boys and 10 girls, all in standard one. There were present for inspection 10 pupils, 5 boys and 5 girls, from 4 to 7 years old. A few of them can write, do small sums, read in the first book, and are taught calisthenics and singing. The present school building is a small log addition to a dwelling house. It is 15 by 16 in size, with two small windows, 8 lights, 8 by 10 glass in each, and the class room is 9 feet high.

The teacher is Miss Chambers.

## Big Eddy Day School.

At the time of my first visit in July, the school was closed on account of the holidays, and on the occasion of my second visit to the reserve in February, I found that the school had been closed, and most of the children were attending The Pas boarding school.

## Oak River Day School.

I visited this school twice, and on November 4, I found present 22 pupils, 10 boys and 12 girls, and on the roll 13 boys and 14 girls.

Miss Havard started teaching at this school in May, 1913, and none of her pupils had ever attended school previously. Nine are now reading fairly well in the second reader, and they are doing small sums in addition, subtraction and multiplication. The assistant who cooks the noon meal is doing well, and this school appears to be a great success.

## Red Earth Day School (Anglican).

At the time of my visit in July, the teacher, Mr. Fred Young, was away on his holidays, but the Indians told me that he was doing satisfactory work. Mr. Young is a member of The Pas band and an ex-pupil of the Middlechurch Indian school.

Roseau Day School (Roman Catholic).

At the time of my visit in May last this school was closed.

## Swan Lake Day School.

I visited this school on April 17 and July 31. The Misses Bruce are doing very well at this school and I think the Indians appreciate the warm noon meal supplied to their children.

There is some difficulty in having the children attend regularly. So many of the Indians of this reserve are moving around that it is hard for the children to make steady progress in their education.

All the pupils read well, do small sums and write legibly.

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## Pine Creek Boarding School.

I visited this institution on two occasions during the year.

The senior class in charge of Sister Laurence, consists of 33 pupils, who read well and are commencing to understand English. They also write in a capable vanner. Each pupil in the fifth standard wrote me a letter about last year's examination. The children are taught to sing patriotic songs and the girls are learning them very quickly.

The junior room is taught by Sister Francis. In this room there were 57 pupils. She is doing good work and the pupils will progress rapidly. The pupils read well and can do small sums in addition.

Both the boys' and the girls' dormitories are neat and clean.

This school is conducted under the auspices of the Roman Catholic church.

#### Brandon Industrial School.

This school is conducted under the anspices of the Methodist church, with Rev. T. Ferrier as principal. I visited this school three times during the year; in April of 1914, and once each in January and February, 1915. At my April visit, I found 48 pupils on the roll of the junior class room, under Miss M. Follett. In the senior room, under Miss J. C. McKenzie, I found on the roll 37 pupils. There were 90 pupils on the roll of the school at this time, and 85 present in the class rooms. At my visit in February, I found on the roll of junior room, with Miss Follett, teacher, 53 pupils, and on the roll of the junior room were 47 pupils, a grand total for this school of 100 pupils. At this visit, I found all the standards well up in their studies, and the pupils will compare very favourably with the pupils of the same grades in the white schools. They are good readers, spell well, and are good both at writing and arithmetic.

## Sandy Bay Boarding School.

I visited this school three times during the year; on June 6, September 24, and on January 22. I visited the large new class room on the morning of January 22, and found the pupils from both class rooms, and also both teachers present.

There were present at inspection 16 boys and 25 girls, a total of 41.

I found on the register of the school 22 boys and 25 girls.

The pupils in all the standards are doing well. Two-thirds of the pupils in standard one, are in the A, B, C's, and can road casy words. All can write and count up to 50. The other third of this standard read well in the first book, and do small sums in addition, and some of them write their names. The second standard read well in the second book, do sums in addition, and write their names on the blackboard. The third, fourth and fifth standards are all reading well in the books pertaining to their classes and spell any word in their lessons. All write well, know considerable grammar, and do sums up to and including long division. They are doing well in calisthenics, and they sign incley, a number of the national songs. In the afternoon the senior room had sixteen pupils, eight boys and eight girls, all belonging to standards three, four and five.

M. R. Alida Robichaud (Sister St. Leon) is the teacher of the senior room. She has a second-class professional certificate from Manitoba, and also from Quebec, with

normal training in both provinces, and has taught for twenty years.

In the afternoon the pupils present in the junior class room numbered 28, all in standards one and two, except four who are in the third. In addition to their reading, writing and arithmetic, they draw objects and animals well. Sister Calixte, the junior 'eacher, who holds a second-class certificate from the province of Quebec, has had permul training, and has taught for two years.

The teacher in both the class-rooms are making a special effort to make the children speak English.

#### Elkhorn Industrial School.

I visited this school on various occasions during the year, but made two special inspections on April 21 and on November 24. At the time of my last visit, there were on the roll of the junior class-room 33 pupils, of whom 51 were present, 2 being sick

in the hospital. The principal is Mr. A. E. Wilson.

Miss Winnifred Wilson was teaching the junior class at my first visit, and was doing first-class work. Her place has since been taken by her sister. Miss Medita Wilson, who is doing very well with the grades. All the classes are doing well, reading in a loud tone of voice, writing well, and well up to the standard of our white schools in arithmetic, and the other studies of the different standards.

Miss McDonald is the teacher in the senior class-room, in which there were 48

pupils.

All the standards in this room are making good progress, and I can notice decided improvement. There were actually present at the time of my visit to the class-room 99 pupils. Two were sick in the hospital, and three away on a visit to their people at the Oak River reserve. This leaves 104 on the roll of this school on November 24, 1944. A number of improvements were made at this school during the year. A farmer's cottage, a piggery and a hen-house were built, and a new well in connection with their sewage was dug.

All the pupils of this school are engaged for only half a day in the class-rooms, and during the other pert of the time are taught all the branches of work that will be useful to them in after life. The boys are taught carpenter work, general building, the use of coment, and general farming, and the care of horses, stock, pigs and poultry. Every boy when he leaves this school can run a first-rian garden, which would be half of his living, if he would carry his knowledge to the reserve when he leaves the school. The girls are taught general housework, the care of milk and cream, to make butter, and cure meats. They also have a course in the laundry and sewing-room, and can make their own clothes when they graduate.

#### Birtle Boarding School.

I visited this school twice during the year, and on the occasion of my last visit found that Miss Elizabeth McCurdy is still the only teacher. The principal is the Rev. D. Iverach. The number of pupils on the roll was 60 and I found present 55 pupils. Miss McCurdy is doing very well with the junior pupils but cannot control the larger pupils and some arrangement should be made to have a teacher who could control the latter. She is making excellent progress with the younger children. The school buildings and grounds are in the same position as in my last year's report. No change has as yet been made in the farm. It will not be easy to arrange for good farm land that will be of ready access to this school.

#### Portage la Prairie Boarding School.

I visited this school in August and March. The staff of this school at my last visit was as follows: Principal, W. A. Hendrie; matron, Mrs. W. A. Hendrie; sasistant matron, Miss Georgina McIntyre; teacher, Miss W. Henderson. I found present

in the class-room 33 pupils.

I found on the roll of the school 22 boys and 22 girls, a total of 44, and Mr. Hendrie informed me that he has 53 pupils signed up and just awaiting the opening of the new school. The children present at my March visit are all doing well in their classes. All read well, are good writers, and can do sums smartly on the blackboard up to and including fractions. Miss Henderson, the teacher, has gone through her first year in arts, has a second-class non-professional certificate, and a third class in normal training. On my last visit I went with the principal to look over the new

school just finished by the department, and only awaiting the taking over. I may say that this is the most complete and best finished building in my inspectorate, and a credit to the department. The Presbyterian Church should be pleased with this building.

#### Pas Boarding School (Anglican).

I visited this school on February 25 and found that Miss K. S. S. Upsdell, teacher of the junior room, had present 28 beys and 21 girls; a total of 40, all in the 1st standard. All the pupils in this room are being grounded in the sounds of the letters, and can read small words on the blackboard. The senior part of the room read sentences well on the blackboard. The reading and spelling is conducted before recess. After recess, this teacher, for one hour takes both rooms in one class room, and teaches the children figures, the making of them, and also the doing of several sums on the blackboard. In standard 1, are all the grades, from those who know practically nothing to those who read fairly well.

Miss Upsdell is qualified by two years at Goldsmith's Training College, University of London, and has had four years of teaching. She has special qualification in sewing and needlework. She has been teaching for five years in England, and twelve months at Coblentz, Sask, and at Le Pas school for two months. She has a certificate

from the Federal Institute at London, Eng.

Miss M. G. Willis, teacher of the senior room, had present, 16 boys and 9 girls.

The second standard read very well in the first Canadian reader. They can write very well, but are very backward in arithmetic.

The third standard read in the second book fairly well.

The fourth standard read well in the third book, but are very backward in arithmetic.

The fifth standard read very well in the third Ontario reader, but should be put back into the third standard.

All of these pupils are from the day schools of the agency, and show that they have received very little training.

Miss Margaret G. Willis was educated at Owen's College, Manchester, where she took a B.A. degree. She taught four years in England and Germany in private schools, and has taught for two and a half years in Saskatchewan. She also attended St. Alban's College, Prince Albert, for one year. She took normal training in Saskatchewan for four months, and has a first-class certificate.

On the school register I found 47 boys and 34 girls, a total of 81.

Of this number two were away visiting, three were working on the school grounds and two were in the hospital, leaving 74 pupils actually present in the class room at the time of my visit.

The full staff of this school is as follows: Principal, Rev. L. Laronde; farmer and assistant principal, M. Demerse; carpenter and engineer, F. J. Walls; assistant farmer, Robt, McGillivray; matron, Mrs. M. C. Laronde; assistant matron, Miss Helen Hays; senior tencher, Miss K. G. Willis; junior teacher, Miss K. S. C. Dgeldl; seamstress, Miss Norma Moody; cook, Miss Olive Hitchcox; laundress and baker, Mrs. M. Metcalf.

REPORT OF W. M. GRAHAM, INSPECTOR OF INDIAN AGENCIES, ON THE INDIAN SCHOOLS IN THE SOUTH SASKATCHEWAN INSPEC-TORATE.

#### Moose Mountain Day School.

I visited this school twice during the year—in April, 1914, and March, 1915. At the time of my first visit the school was in charge of Miss Porter and I did not find conditions as I should like to have seen them, in fact there was a backward movement going on. At the time of my second visit a change had been made, and Mrs. Ferny, a former teacher, was in charge. I found the children clean, the class-room in order, and while the pupils were not very far advanced in their studies, progress was being made.

The pupils of this day school are provided with a mid-day meal, which is prepared by the teacher, assisted by the larger girls. At the time of my visit there were 17 children present and 26 were enrolled on the register.

## Muscowekuan's Boarding School.

At the time of my visit to this school, July, the pupils were away on their summer vacation so I did not see them. I went over the building, however, and found everything in the best of order. I made a second visit in November accompanied by Mr. Abbott, secretary of the United States Board of Indian Commissioners, who was visiting the different reserves and schools in this inspectorate.

#### Gordon's Boarding School,

I visited this school in July, while I was inspecting Touchwood agency, but unfortunately the pupils were away on their holidays. I made another visit in September and found the building in the very best of order. The children were clean and well dressed.

This school is under the auspices of the Anglican Church and under the management of the principal, Rev. H. W. Atwater, who is doing excellent work.

#### Assinihoine Day School.

I visited this school on September 18 last. It is taught by Miss Gertrude Lawrence, who is doing excellent work.

The children were well advanced with their studies. They were well dressed and clean. The class-room, although in use for three years, looked like a room newly occupied. The furniture and fixtures were in splendid shape.

The children are taught gardening here and nearly every child has a plot to look after. The mid-day meal is furnished at the school and is prepared by the older girls in a nice little kitchen situated in the basement of the school.

The attendance has been fairly regular, some of the children coming quite a dis-

## Round Lake Boarding School.

I visited this institution on February 8. It is under the auspices of the Presbyterian Church and the principalship of the Rev. Hugh McKay, who is assisted by a staff of five.

At the time of my visit there were 42 children enrolled.

Notwithstanding the unfavourable conditions last year this school had a fair crop of wheat, which was not sold at the time of my visit. The financial standing is good.

## Cowessess Boarding School.

This school is under the auspices of the Roman Catholic Church and the principalship of the Rev. Father Beys, who is assisted by five sisters and two lay brothers.

I found the children well advanced in their class-room work and they were clean and well clad.

and well clad.

The dormitories were in the best of order, and everything about the place presented a business-like appearance. There is a good farm in connection with the school.

## Crowstand Boarding School.

I paid two visits to this school during the year. I found the children clean and well clad. The class-room work is good and the teacher, Miss McLaren, takes a great interest in her work.

In connection with this school there is a good farm, which pays well. The financial standing of the school is splendid.

## Keys Reserve Day School.

I visited this little school on August 28 last. At the time of my visit there were 9 children in attendance. The class-room work was just in the primary state. The teacher, Mr. Guy Markham, was deeply interested in his duties, and I am sorry to say he has tendered his resignation, as he intends going into another class of work.

## Keeseekoonse Day School,

I paid a visit to this little school in March of this year. It was being temporarily taught by Mr. William Monaghau. This school has an enrolment of 13 children and at the time of my visit there were 9 in attendance. Most of these children live quite a distance from the school, some of them coming as far as two miles.

## Valley River Day School.

I visited this little school twice during the year. At the time of my first visit it was taught by Miss Annie Claire, an Indian girl, who was succeeded by Miss Haines, who was doing good work at the time of my second visit. The class-room was neat and tidy and the pupils were clean. The attendance was fairly regular during the year.

## File Hill Boarding School.

This school is situated at File Hills and is under the auspices of the Presbyterian Church. It is fully equipped in every way and at the present time there are 51 pupils in attendance.

During the year almost a complete change in the staff was made and at present the school is under the principalship of Mr. W. W. Gibson, who is assisted by a staff of four. The class-room work is very good and a great deal of attention is given to farm work and general domestic work. The children are well clothed and healthy.

## Qu'Appelle Industrial School.

During the year I have made periodical visits to this school and have always found the children well looked after and the interior of the building in splendid condition.

The principal, Rev. J. Hugonard, who has had charge of this school for thirty years, has been quite ill and had to go south for four or five months. He returned a short time ago, somewhat improved, but not well by any means.

# REPORT OF W. J. CHISHOLM, INSPECTOR OF INDIAN AGENCIES, ON THE SCHOOLS IN THE NORTH SASKATCHEWAN INSPECTORATE.

#### Duck Lake Boarding School,

The principal, Rev. II. Delmas, O.M.I., is assisted by a staff of seventeen, including thirteen Sisters of the Presentation.

There are 104 pupils enrolled, and also a few children approaching seven years of age, who are in residence and attend classes in the schoolroom, but who are not as yet grant earners. The greater part of the attendance is drawn from Benrdy's, Okemassis, Muskeg Lake and One Arrow's bands. The large attendance from the foregoing bands is accounted for by the fact that the population of these is made up to a considerable extent of ex-pupils of this and other residential schools.

During the three years ending December 31, 1914, there were 48 pupils admitted and 24 were given honourable discharge, having completed the regular course of studies.

The health of the pupils has in recent years shown a great improvement. During the past three years there have been but three deaths, while nine pupils were discharged on account of ill health, a very favourable record, as compared with the earlier experiences of the school. At present there is but one pupil in a delicate condition of health, while in general the children seem quite robust.

The system of waterworks and sewerage installed some two years ago is working successfully, and an excellent supply of water is secured from a well quite convenient to the main building. It is pumped by a three horsepower oil engine into large steel tanks in the basement and by means of air pressure derived from the same power, forced to all parts of the building.

There are means of escape for the occupants from any part of the building in case of fire.

The revenue derived from the farm for the past season, owing to the weather, is considerably lower than the year before.

#### Thunderchild Boarding School. .

This school is situated in the Battleford agency.

The principal, Rev. A. Watelle, O.M.I., is assisted by a staff of 9.

There are 32 pupils in attendance, in addition to one girl and one boy who are in residence, but not yet regularly admitted. Seven admissions were made during the year, and two pupils discharged.

Examination of the class work proved more than usually satisfactory.

## Onion Lake Anglican Boarding School.

This school is situated in the Onion lake agency.

Rev. J. R. Matheson, the principal, is assisted by a competent staff,

The pupils in attendance include 19 treaty and 4 non-treaty children, in addition to which 2 treaty and 11 non-treaty have been attending as day pupils, making a total attendance of 36 at time of inspection.

The pupils show good progress in their studies.

The class-room is well lighted, well ventilated and comfortably heated.

Onion Lake Roman Catholic Boarding School.

This school is situated in the Onion lake agency and is about 35 miles north of Lloydminster.

Lloydminster.

No changes have been made in the staff since last inspection, the principal being

No changes have been made in the staff since last inspection, the principal being Rev. E. J. Cunningham.

The present attendance is 55 pupils. During the year 20 pupils were admitted, three discharged owing to ill-health, one discharged on completion of studies, and four at the request of parents, their course of studies partially completed. Considerably more than one-half of the pupils are in standard I, due to the number of discharges and the large recruiting by which the attendance was increased from 41 to 55.

Fire-escapes have been provided and new roof ladders have been placed on the building.

John Smith's Day School.

The principal of this school is Mr. P. H. Gentleman.

The number of pupils enrolled totalled 25.

The pupils throughout all the standards show very satisfactory progress in the various subjects.

Hygiene and physical exercises receive due and regular attention.

#### James Smith's Day School.

The teacher at this school is Henry W. Shaw, who has had four years' experience in United States public schools and six years in Indian schools of the United States. Pupils enrolled number 26.

The pupils are making very fair progress in their studies; they receive much useful instruction from Mrs. Shaw, who also acts as field matron for the reserve.

## South Fort a la Corne Day School.

The teacher is Mr. J. L. Lowe.

The number of pupils is 26, all of whom are in standards I and II, which is accounted for by the interruption of the work for some two years through the changing of teachers and the temporary closing of the school.

#### Nut Lake Day School.

This school is situated in the Duck Lake agency.

The school had been opened during the summer for 39 days. There were ten pupils enrolled out of a school population of 64 belonging to the band. There were but two present on the day of our visit.

Mr. Walter G. Challis was in charge of this school.

There is no school-house or teacher's dwelling on this reserve. School was being held in the dwelling of one of the Indians. The children seemed bright and under favourable conditions would reap much benefit under similar instruction.

#### Moosomin Day School.

This school is situated on the Moosomin reserve, and is thirty miles north of Battleford.

The number of pupils enrolled is 23. The children show fair progress in their studies.

The teacher is Miss Rosanna L'Heureux.

The system of transporting has been used on this reserve for a time.

The school building, which is the property of the Roman Catholic Church, is rented by the department. It has been enlarged since the last inspection.

## Frog Lake Day School.

The number of pupils in attendance is 8. There are also 3 non-treaty children in attendance, children of the teacher.

The school is taught by Mr. Charles Quinney, who has had five years' experience

in schools at the Pas agency.

The pupils are all in Standard I, though there are senior and junior divisions, about one-half the number being in each.

#### Moose Woods Day School.

This school is situated about the centre of the Moose Woods reserve, and is eighteen miles directly south of Saskatoon, and about twelve miles northwest of Dundurn.

The number of pupils enrolled totals 14. They are all in Standards I and II, but the progress is fairly satisfactory considering the brief period since the opening of the school, namely six and a half months.

The teacher is Rev. R. H. Sanderson, whose duties began on October 1, 1914, and who soucceeded Mr. Donald McLeod, who conducted the school from its opening, on July 7, until September 25.

## REPORT OF J. A. MARKLE, INSPECTOR OF INDIAN AGENCIES AND RESERVES, ON THE SCHOOLS IN THE ALBERTA INSPECTORATE.

#### Peigan Anglican Boarding School.

This school is known as the Victoria Home. It is located adjacent to the western boundary of the Peigan reserve and on land owned by the Anglican Church.

The staff consisted of Rev. W. R. Haynes, principal, and four assistants.

There were 17 boys and 12 girls enrolled at the time of inspection—August 18.

Miss Ball still fills the position of teacher. She is very capable and energetic. Seven acres of land were under roots. There was an absence of rain in this

## Blue Quill's Boarding School (Roman Catholic).

This school is also known as "Sacred Heart", so is the post office located at the mission which is adjacent.  $\cdot$ 

There were 47 pupils enrolled during September last and when the inspection was made.

The Rev. Father Husson is the principal and 8 sisters fill various positions on the staff.

About 17 acres of land is under cultivation and overy variety of grain, roots and vegetables yielded well. The flower and vegetable garden would have been a credit to any institution.

This school has been handicapped by the want of a full supply of water. This want has now been overcome through the sinking of a new well which gives an abundant supply.

Class work is very devotedly looked after by two sisters.

locality and the prospects for a good crop were not very bright.

#### 6 GEORGE V, A. 1916

## Goodfish Day School (Methodist).

This school was not in operation when I visited the locality last September.

The returns show 26 pupils enrolled at the end of the June quarter.

The attending pupils were transported from their homes to and from the school

and also given a mid-day lunch.

Mrs. Waters is still in charge of this school.

## Blood Boarding School (Roman Catholic).

This school is located on the Blood reserve and near to Stand-off post office.

The Rev. Father Ruaux is the principal and is assisted by a staff of 8 sisters.

Twenty-eight boys were under the tutorage of Sister St. Patrick and 22 girls under Sister St. Gertrude.

No farming or gardening was carried on at this school during this fiscal year.

## Blood Boarding School (Anglican).

This school is located on land owned by the Anglican Church and is about one mile west of the Blood agency, a river separating the two.

The principal, Rev. S. Middleton, is assisted by a staff of 5. Miss Glover, the teacher, holds a first-class teacher's certificate.

There were 48 pupils present when I made the inspection last November.

Forty acres of land were seeded to oats, potatoes and garden stuff but owing to the want of rain very meager results followed.

#### Ermineskin's Boarding School (Roman Catholic).

The principal of this institution is the Rev. Father Moulin.

There are 9 sisters and a male helper employed at this institution.

There were 50 pupils enrolled and the two class-rooms are in charge of two efficient achers.

The Church authorities remodeled the buildings and this institution now conforms to the conditions prescribed under class "A." Six pupils were honourably discharged during the fiscal year.

A good supply of roots and vegetables was grown for the use of the staff and the pupils.

#### Samson's Day School (Methodist).

This school is located on the north bank of Battle river on Samson's reserve, and within the Hobbema agency.

Free transport to and from the school, together with a lunch, is provided for the pupils.

The teacher is Miss Abbie Aylwin.

There were 15 pupils present on the day of inspection, November 23, and 22 pupils enrolled.  $\,$ 

Seven pupils of this school had recently been transferred to the Red Deer industrial school.

## St. Josephs Industrial School (Roman Catholic).

The Rev. Father Nordman, principal, is assisted by a staff of 13 who fill various positions. There are two separate main buildings, one entirely occupied by males and the other by females.

Two class-rooms are maintained. The boy's classes are under Mr. J. J. McDougall, who holds a second-class teachers' certificate, and the girls' classes are under the Rev. Sister Cormpigne.

There were 50 pupils present and 55 on the roll.

This institution controls about 2,600 acres of land. Of this area about 366 acres ander cultivation. The remainder is in use for the pasturage of stock and for hay meadows.

The yields of both grain and roots were very light owing to the severe drought.

The older pupils spend half of each day at industrial work and the other half day

The older pupils spend half of each day at industrial work and the other half day in the class-rooms.

Of late years considerable difficulty has been experienced in securing pupils for this institution. There is ample accommodation for 80 pupils.

## Sarcee Boarding School (Anglican).

The Ven. Archdeacon Timms is the principal of this school and is assisted by a staff of 6. Miss Tims, who holds a second-class certificate, has charge of the classroom. The buildings are all new and of modern design.

There were 32 pupils present and 33 cnrolled on the day of inspection, December 10, 1914.

A small garden plot was cultivated but no farming was carried on.

## Red Deer Industrial School (Methodist). .

The Rev. J. F. Woodsworth, with a staff of nine, is in charge of this institution. Mr. F. J. Dodson, who holds a second-class certificate, is still in charge of the class-room. There were 77 pupils present and 84 enrolled when I visited this school in December last.

Nearly 250 acres are under cultivation here. Forty-five acres were summer-fallowed. About 5,500 bushels of grain were threshed and over 800 bushels of potatoes were harvested.

The half-day system is in vogue at this school. The older boys devote part of each day to some kind of work and the older girls are likewise employed.

Twenty-six cows were milked during the summer season, and when I made the inspection 15 of the eows were giving about 18 gallons of milk daily.

#### St. Albert Boarding School (Roman Catholic).

The Rev. Sister Leduc is the principal of this school.

In addition to the principal there were seven sisters and five men filling various positions.

There were eighty pupils present when I inspected this institution on January 18 last. These pupils were under the charge of three teachers.

Over 200 acres of land are farmed and wheat, oats, barley, potatoes and garden stuff yie'ded well. I was informed that about three thousand bushels of potatoes were harvested last season. Sixty cows were milked during the summer and on the date of my visit 20 were giving on an average about five quarts of milk.

The older pupils assist at all manner of work carried on in connection with the school. The industrial training secured here is likely to be of considerable value to these youths when thrown on their own resources to gain a livelihood.

The main building is of solid brick and modern in all its appointments.

## Old Sun's Boarding School (Anglican).

This school is situated on the B'ackfoot reserve. One hundred and sixty acres of land comprises the area for the use of this school,

The Rev. M. C. Gandier is the principal, and Miss Gill, M.A., is the teacher. There are four others on the staff.

Thirty-four acres are under cultivation. About eleven acres were under crop last senson. The oats, corn, potatoes and garden stuff yielded reasonably well, when the slight rainfall is taken into consideration. The turnips and carrots were a failure, and the land seeded thereto was finally included in the 23 acres of summer-fallow.

The buildings here are practically new and of modern design.

This school was inspected on January 28, and there were 37 pupils present and 39 enrolled.

Crowfoot Boarding School (Roman Catholic).

This school is located on the eastern portion of the Blackfoot reserve.

The Rev. Father LeVern is the principal, and the Rev. Sister Adrian the superioress. Seven other sisters fill various positions on the staff and two men were also employed. It is only intended to retain one man assistant during the spring, summer and autumn. The duties of Mr. Davenport were to care for the heating and lighting plants during the cold weather.

The Rev. Sister Ignatius had charge of the classes. Another sister was expected to take charge of an additional class-room.

All of the buildings here are new and modern in construction.

A good deal of work was done last season towards beautifying the grounds around this institution. About 600 trees were planted, but owing to the drought only about 400 show signs of life.

There were 52 pupils present when the inspection was made on February 2.

## Peigan Boarding School (Roman Catholic).

The Rev. Father Riou is the principal, and the Rev. Sister Marguerite the superioress.

Two sisters are in charge of the classes and, in addition, there are 5 more sisters on the staff.

There are 28 pupils enrolled, and of this number one boy is home on sick leave. Two boys were transferred to the St. Joseph's industrial school during the fiscal year.

#### General Remarks.

The expense of operating residential schools has increased considerably of late years. Although the per capita grant given by the department was increased about four years ago, the religious bodies, under whose auspices these schools are operated, find the grant to be inadequate to meet the advanced cost of foodstuffs daily in use in these schools. Moreover, contributions towards the support of such institutions are said to have been diminished, owing chiefly to the financial stringency caused by the war in Europe. The numbers on the staff at some of the schools are too few to efficiently cope with the work. While there is a noticeable advancement among the pupils in all of the schools within this inspectorate, I entertain the opinion that more might be accomplished in some of these institutions if the finances permitted a larger and a more remuneratively paid staff.

# REPORT OF REV. R. H. CAIRNS, INSPECTOR OF SCHOOLS, ON THE SCHOOLS IN BRITISH COLUMBIA.

During the year there were in operation 58 schools, in which were employed 160 teachers and instructors. The total enrolment was approximately 2,250 pupils.

These schools were classified as follows: Industrial schools, 8; boarding schools, 10, and day schools, 40. There were 75 visits of inspection made during the year, a number of schools being visited twice.

#### Industrial Schools.

In the industrial schools, over 500 pupils are enrolled. These are receiving an excellent training under very favourable conditions.

Each pupil before being enrolled undergoes a strict medical examination, and only the physically fit are allowed to enter. In nearly every one of these schools the pupils receive close medical supervision, and in most cases there is also a hospital in close proximity to the school.

From many points of view, the most important subject on the school curriculum is that which aims to make bodily health more perfect and life more vigorous. Health precedes progress. The healthy pupil is the most efficient and the laws of health are faithfully taught.

Physical exercises are carefully and systematically performed. The subject of ventilation receives marked attention.

The sanitary conditions of the premises are given special care. As a result of this advanced programme, the pupils are becoming more vigorous and less subject to disease. In some of the schools the number of pupils that break down is remarkably small.

As discipline and good results generally depend upon comfort and contentment, the subject of proper amusements for the pupils is given close attention. Some of the schools are equipped with splendid lanterns and an abundance of slides. In this way many a profitable and pleasant evening is spent. In each of these schools supervised playgrounds are the rule.

Religious instruction receives very careful attention. The moral side of the child's nature must have careful and persistent training to insure stability and strength of character. I can testify, with great sincerity, that in every industrial school the tone is excellent. Both by precept and example the pupil is taught the highest morality. By the singing of hymns, by scripture reading and study, the pupils are led to see their duty to God, to man and to self.

The half-day system prevails in these schools, each pupil goes to school one-half of

each day and during the other half he is engaged in manual work.

Manual training and domestic science have a very prominent place on the curriculum. The industries carried on are farming, gardening, carpentry, shoemaking, stock raising, dressmaking, cooking, baking, and general housekeeping. Much has been done, but a step is now under consideration which will give a further impetus to manual training.

Splendid work is being done in nearly every school, in the class-room. Good results are attained. In order to do efficient work trained teachers, good equipment, and intelligent, sympathie supervision are needed.

Great care is practised in the selection of teachers, and, without exception, faithful and conscientious work is being done in the industrial schools.

The department has been most liberal in supplying all class-rooms with school requisites.

In 1914, one pupil passed the entrance examination to a high school, and is now in attendance in a high school. Another passed the McGill matriculation, ranking seventy-sixth in a group of five hundred who were successful in the western provinces. This girl attended Normal till Christmas, and is now waiting an opening in some of our schools in order that she may become a teacher among her own people.

The manual work of the pupils is highly satisfactory. In writing and drawing

splendid results are obtained.

Reading, spelling and composition are well taught, and good results attained. Many of the pupils read with fluency, animation, and expression. Spelling lessons are excellent object lessons, training to accurate observation and careful recollection. The pupils have been submitted to difficult tests and the results have been very satisfactory. Two boys wrote from dictation, a paragraph from the fourth reader, and ten difficult words, without an error,

The subjects of arithmetic, geography and history are not up to the standard. These subjects present peculiar difficulties to the awakening mind of Indian pupils.

All the schools have been urged to follow the "course of study" prescribed for the public schools of this province, and to adhere to the authorized text-books.

Uniformity in these matters would undoubtedly be a great improvement. Textbooks from almost every province in Canada have been in use in the Indian schools of British Columbia.

## Boarding Schools.

There are ten boarding schools in the province, having an enrolment of about 400 pupils, and a staff of 50 teachers. Of these schools, four are exclusively for girls, one for boys, and the remaining five have both girls and boys enrolled.

In August the Port Simpson boys' school was closed. Ten of the pupils were transferred to the Coqualectza industrial school at Chilliwack. The others were discharged. The building had become unsanitary and badly out of repair, and as no agreement could be reached with the Indians concerning land for a site for a new school, it was decided that the school should be closed.

Some of these boarding schools do the same work as the industrial schools, having

a farm in connection and keeping a trade instructor for the boys,

The Indian people are distinctively nomadic in their habits. Because of this trait of character, boarding schools are a necessity. If the child is to get an education, in many cases the only way to accomplish it is to remove him from his parents and place him in a boarding school, where he will be in constant attendance. Here he receives training and care at the hands of those who have become experts in this work.

Wonderful transformations take place in the appearance of these children in a short time.

By the end of the first year pupils have acquired sufficient English to write a very creditable letter to their parents.

The regular public school course of study is followed in the class room. The girls are taught sewing, gardening, cooking, and general house-work.

Persistent and careful attention is given to the subjects of hygiene and physical culture.

The year just closing has been, on the whole, a successful one for all our boarding schools. The pupils have responded to the faithful and efficient work of the teachers, and we have conclusive proof that the Indian can be educated. The ability to do things is the measure of all true knowledge.

#### Day Schools.

Scattered throughout this province are forty day schools, with an enrolment of some thirteen hundred pupils. Only two of these schools have more than one teacher.

There is close co-operation between the teacher of the day school and the missionary. In almost every case the pupil carries home some new ideas from the school which often stimulates the parent to better living.

A gradual improvement has been taking place in the character of the school

At present most of our day schools are conducted in comfortable, well equippel, and attractive buildings. In many cases single desks have been installed. Books, slates, maps, globes, blackboards, chalk and all requisites have been liberally supplied by the department.

Many of the teachers have had years of experience, and are doing good and faithful work. However, the time has come when every effort should be made to secure trained teachers. In order to do this it may be necessary to increase salaries somewhat.

Teaching in an Indian day school calls for tact, perseverance, piety, patience, teaching ability, versatility, sympathy for a people in the dawn of civilization, and an unlimited capacity for hard work.

The pupils make fair progress when the attendance is at all regular. The English that is taught in the school is not used at home, and when you add to this the fact that pupils are away from the schools for months at a time, it will be easily understood that the rate of progress in the day schools is of necessity very slow.

In my inspection of these schools, I have advised the teachers to be thorough. A little, well known, gives the child a power to gain new facts that can never be accomplished by a smattering of many things.

phished by a smattering of many things.

It is now being realized that agriculture has rich educational values for every

child, and that these are not by any means limited to economic concerns. With a wider realization of this fact, the subject is gradually winning its way into the rural and village schools.

During the nast year I have given some attention to the subject of school gardens,

During the past year I have given some attention to the subject of school gardens, and the coming summer will find a few plots around the day school producing vegetables and flowers.

A very fair percentage of the ex-pupils are doing well. A few concrete cases will be given. One is a successful and competent carpenter living in North Vancouver. Another is in his third year in Columbia College studying for the Christian ministry. Another is teaching in one of the industrial schools. Another is in France with the first overseas contingent. Another is cultivating his land and gradually improving his circumstances. He is a diligent, thrity man. Another is on a Grand Trunk Pacific steamer as waiter. He has followed this for six years. He is a quiet, steady fellow. This is enough to show what are the results of education among the Indians. The results amply justify the expenditure.

#### General Remarks.

As I have travelled throughout the province, I have received the greatest kindness and the heartiest co-operation from the Indian agents, and the missionaries. All of them are intensely interested in the physical, mental, and moral development of the native race.

The teachers have been very responsive and have shown a strong desire to get incomation or suggestions that would make them more efficient in their work. The Indian chiefs and Indian people generally have expressed their appreciation

of the work that is being done for their children. This strikes me as a very hopeful sign.

I anticipate rapid development of our Indian educational work in the immediate future. The foundation work has been done faithfully. The Indian is now advanced enough in civilization to appreciate what it means for his children to have the advantages of an education. There will not be any trouble from now on to fill to capacity all our industrial and boarding schools.

#### REPORT OF A. E. MEGRAW, INSPECTOR OF INDIAN AGENCIES, ON THE SCHOOLS IN THE SOUTHEASTEIN INSPECTORATE, BRITISH COLUMBIA.

#### KAMLOOPS AGENCY.

#### Kamloops Industrial School (Roman Catholic).

This school was visited on April 9, 1914. It is situated on the north bank of the

South Thompson river about three miles east of Kamloops.

It is one of the oldest mission schools in the interior of British Columbia and has been in charge of the present principal, Rev. Father Alph. M. Carion, O.M.I., for twenty-two years. The buildings are old-fashioned and have been added to from time to time as the work of the school increased and available finances would permit, with the result that they have become somewhat out-of-date when measured with the requirements of modern educational standards. Nevertheless the school has done splendid work for the Indians of this agency and is still doing in spite of the disadvantages that are encountered.

The teaching staff under the principal comprises 1 man teacher and 4 sisters, and the pupils' work shows the result of careful teaching. The attendance is in the neighbourhood of 70, about equally divided between boys and girls. At the time of my visit a class of girls was being taught by one of the sisters and the boys were at manual work in charge of one of the instructors. The class-rooms, dormitories, and kitchens, are kept spotlessly clean and everything is done for the comfort and advancement of the pupils.

Lack of an adequate supply of water for irrigation purposes has ever been a scrious drawback and militates against it as an industrial school in so far as the teaching of farming is concerned. But in spite of disadvantages the principal and his staff are doing excellent work.

## Shulus Day School (Anglican).

This school is located on the Nicola Mameet reserve about four miles west of Merritt, which reserve has recently been transferred from the Lytton to the Kamloops agency. The school was visited on February 10, 1915. There are 19 names on the register and 11 pupils were present, distributed over three grades. Rev. F. B. Etsen, the priest in charge of the mission, is principal, and the teacher, Miss Williams, is painstaking and efficient. The physical drill practised both here and at the Lytton day school cannot be too highly commended.

## LYTTON AGENCY.

## Lytton Industrial School (Anglican).

The above school which is situated on the Lillooet road, two and a half miles north of Lytton, was visited on April 15, 1914.

This institution is owned and conducted by the New England Company, an Anglican missionary society in England which has taken an active interest in Indian education in Canada.

Besides the school the society owns an excellent farm of 650 acres on which instruction in farming is given the pupils and on which a considerable part of the supplies are produced for victualling the institution.

Rev. Leonard Dawson is principal; Mrs. Dawson looks after the health of the pupils, and the staff consists of farm instructor, assistant farm instructor, horticulturist, schoolmaster, carpenter, matron, cook, and laundry instructor.

On the date of my visit there were 39 pupils, all boys for it is exclusively a boys' school present, but a few of the boys were absent and the principal complained of lack of interest on the part of Indian parents. Those present were bright and healthy in appearance and the discipline appeared to be strict and thorough. The pupils' work was next and the exercise books showed marked skill and care. The attendance has increased materially since the date of my visit and the number enrolled is now over 50.

On the farm are kept horses, cattle, sheep, pigs and poultry, and the pupils in addition to cultivating the farm and gardens, are given instruction in feeding and care of the stock.

## All Hallows Girls' Boarding School (Anglican).

This school for the care and instruction of Indian girls, is located at Yale, B.C. Unlike St. George's Industrial school for boys at Lytton, which is also an Anglican institution and supported by a wealthy philanthropic society, it is wholly supported by the Church, assisted of course by the usual departmental grants for work of this kind. It is excellently managed by the devoted women in charge.

This school was visited on April 15, 1914, and there was an attendance of 17 girls. The head of the school is Sister Superior Constance, and Sister Althea is principal

of the Indian school.

In the school-room the girls were in charge of Miss Holtorff, who is a teacher of high scholastic attainments and professional training, and excellent work is being done. The pupils are distributed over six grades or standards. The text books used are the British Columbia texts and the curriculum followed is that prescribed by the Provincial Education Department. Two girls were in the most advanced standard and were preparing for the high school entrance examination.

In all the classes the pupils' work was most creditable. Nature study is receiving a fair share of attention, and for this the girls show marked aptitude and fondness. The sewing-room and laundry show that domestic economy is kept well to the front, and the girls are given a training that is bound to exert a marked influence in their homes. Home nursing is also being taucht.

#### Lutton Day School (Anglican).

On April 15, 1914, I visited this school, which was in charge of Miss Lily Blachford. The school is situated in the Indian village closely adjoining Lytton, and there were present that day twelve neat, bright-looking and well-behaved children, most of them very little over the school age of six years.

Miss Blachford is eminently fitted for this work. She speaks the Thompson Indian language, and has excellent control of the school, being able to strike the golden mean between indulgence and too rigid discipline. Too rigid discipline does not do with Indian children, especially in the day schools, for their affection must be sought and retained to ensure attendance.

The school was again visited on February 11, 1915, when Miss Hobden was in charge, Miss Blachford having resigned in the interim. Miss Hobden is doing good conscientious work, and if she errs it is on the side of kindness. The exercise books showed wonderful aptitude for children so young. Lytton day school is serving a useful purpose as a feeder for St. George's industrial at Lytton and All Hallows at Yale.

#### KOOTENAY AGENCY.

#### Kootenay Industrial School (Roman Catholic).

This school, which is in every respect a model institution, is situated at St. Eugene mission, about six miles from Cranbrook.

I visited the school on three separate occasions during the year, in the months of July, September and November, and had every opportunity to note the superior character of the building and its appointments and the excellent manner in which it is conducted by its eminently capable head. Sister Superior Justinian.

The number of children of school age in the agency is 110, and of these there is an average attendance of 40 boys and 40 girls at the school.

The tacching staff consists of seven sisters of the mission and one farm instructor, Mr. J. M. Smith. There was also the clerk of the works, Mr. John McDonald, who had the oversight of important construction work during the year in connection with a drain and installation of waterworks from St. Mary river.

The class-rooms, recreation rooms, dormitories, dairy, kitchen, laundry and lavatories are models of cleanliness, and everything possible is being done for the comfort and well-being of the children who attend. The curriculum embraces a wide range of subjects, and in the sewing-room, laundry, dairy and kitchen, instruction is given the girls which promises an output of accomplished housekeepers; while the boys are taught farming, gardening, carpentry, and care of stock.

There is apparent among the pupils and ex-pupils a spirit of loyalty to the institution that augurs well for its continued success, and the good already accomplished justifies all that has been done to attain it.

This is the only school in the agency, but two children belonging to Arrow Lake band No. 6 attend the public school at Burton.

## WILLIAMS LAKE AGENCY.

#### Williams Lake Industrial School (Roman Catholic).

This school is situated in the San José valley, about four miles west of 144-Mile House on the Cariboo road.

The date of my visit was October 27, 1914, and there were present 26 boys and 25 girls.

A new principal, Rev. Father Maillard, took charge in July last, and he appears to possess the proper blending of sympathy and tact to gain the confidence of the pupils and the parents, who were disposed to become discontented with the rigid discipline said to have been formerly in voque and about which some complaint had been made to the Royal Commission on Indian Affairs in British Columbia. Possibly the ground of complaint may have been exagerated, but happily, if any existed, it is now a thing of the past and everything is going smoothly—the pupils are happy, orderly, contented and interested in their work.

I examined pupils' work, heard them in their exercises, and am satisfied that good work is being done and the subjects carefully and efficiently taught.

The teaching staff is: Sisters Gabriel, Alexis, Scraphin, Beatricia, and Stanislaus. Sister Gabriel is matron, and has thorough grasp of the work of the institution. On the farm, of which 500 acres are cultivated, there is a large stock of eattle, horses, pigs and poultry. Brother Joseph is foreman, and there is also a farm instructor and carpenter, and pupils have an opportunity of gaining a good knowledge of farm work and handicraft. They have five hours of study each day and four hours manual work.

and handicraft. They have how hours of study each day and four hours manual work.

The buildings are modern and exceedingly well arranged, and everything kept
scrupulously clean and neat.

#### STUART LAKE AGENCY.

During the past year a start was made in educational work in this agency that has been very encouraging. A day school was opened at Stuart Lake in May, 1914, with an attendance of 35 pupils. The first teacher was Mr. Vandike, but he has: been succeeded by Mr. A. K. J. Okon Okony. Although a day school, the pupils are given each day one meal of thick bean soup, with pilot bread and a cup of teat. I have not yet visited the school but have been advised by the Indian agent, Mr. W. J. McAllan, that good progress is being made.

#### OKANAGAN AGENCY.

I regret to say that this is one agency in my inspectorate where no Indian school exists and the only thing that has been done for education of Indian children during the year is in the white schools of the Similkameen valley, where some of the Indian children attend, and at Iarkin on reserve No. 3 of the Head of the Lake band, where Harry Harris has been attending high school at Armstrone.

In the lower Similkameen, Miss A. M. Easton, the teacher, has sometimes 12 Indian children attending and is pleased with their behaviour and aptitude to learn. Some of the Indian children also attend the Hedley public school to which I paid a visit on June 16. Nime Indian pupils were present in the lower room, and the teacher, Miss Walker, was well pleased with them. They ranged in ages from 10 to 17 vears and their written and drawing books showed marked artitude.

At Inkameep, in the lower Okanagan, the Indians have expressed a wish for a day school and it is hoped that this will be carried into effect in the coming summer. It may be possible also to convince the Indians at Enderby and Penticton of their neel in this connection, but it seems hard to break through the prejudice and reactionary spirit that exists in many of the bands where they have many children of school age and have large holdings of valuable lands.

REPORT OF W. E. DITCHBURN, INSPECTOR OF INDIAN AGENCIES, ON THE INDIAN SCHOOLS IN SOUTH ESTERN INSPECTORATE, BRITISH COLUMBIA.

#### COWICHAN AGENCY.

## Kuper Island Industrial School (Roman Catholic).

Conditions at the Kuper Island industrial school, the principal of which is Rev. W. Lemmens, have been very favourable during the past year.

There has been an average of 63 pupils, 30 boys and 33 girls on the register. The school receives a grant for 60 pupils. The children have been making excellent progress in their studies during the year and have enjoyed first-class health. There have been no deaths amongst the pupils.

Besides the regular studies in the class-room, the boys are given instruction in faming, carpentry and general handiwork, and the girls are instructed in plain and fancy sewing, cooking and house work.

The farm consists of 70 acres of first-class land from which all the vegetables required for the school are obtained.

A new and up-to-date school is now in the course of construction to take the place of the old building, which was creeted in 1892. The new building is expected to be completed by June 1 next and will have a capacity for 100 pupils. When completed the principal anticipates that there will be no difficulty in obtaining the full number of pupils for which the school has accommodation.

## Nanaimo Day School (Methodist).

This school is again in charge of W. J. Knott as teacher, who returned in June last after a prolonged illness.

There are 13 pupils on the roll, this being the full number of children of school age on the reserve. The register at this school shows that there is usually a good average attendance when the Indians are at home and they make splendid progress with their studies.

Eight pupils of this school were transferred to industrial schools during the year, four going to Coqualecta institute, at Chilliwack, and four to the Kuper Island industrial school.

The health among the scholars throughout the year is reported to have been good.
Though there was an epidemic of whooping-cough among the children on the reserve,
all those of school age pulled through successfully.

## Koksilah Day School (Methodist).

The teacher at this school is C. A. Dockstader. The number of pupils on the roll is 12, all being boys, and all attend regularly when the Indians are at home. As a new school is being built by the Methodist church on a plot of ground owned by them, closer to the homes of the Koksilah Indians, it is expected that when this building is completed there will be a much larger attendance of the children of this reserve.

The general health of the pupils throughout the year has been fair, and their progress in their studies was quite satisfactory.

## Quamichan Day School (Roman Catholic).

This school is on the Clemelemaluts reserve, and is taught by Miss Maud Frumento. They have been carrying twenty-five pupils on the roll, most of whom attend regularly. The pupils apparently take great interest in their lessons and like the teacher.

The health of the pupils was reported to have been very good during the past year.

Sanghees Day School (Roman Catholic).

This school is situated on the Songhees Indian reserve at Esquimalt, and Miss Rose Quigley is the teacher.

There have been 10 pupils on the roll, and during the December quarter the arrange was 6-15. It is expected that a better showing will be made for the March quarter.

The children have enjoyed good health during the year and their progress has been very good. One pupil is almost ready to take his entrance examination.

The building is in first-class repair, being only constructed about two years ago.

It is well ventilated and is heated with hot air furnace.

#### KWAWKEWLTH AGENCY.

### Alert Bay Industrial School (Anglican).

This school was visited on June 3 and November 30, 1914. The principal is Rev. A. W. Corker. The school has a grant for thirty-five pupils, and the register shows that this number is kept up. During the year there have been five pupils honourably discharged and five new pupils were admitted.

Considering the age of the building, it is kept in a very good state of repair.

The pupils have been making excellent progress in their studies during the past year. In June last there were four pupils ready to try the high school examinations.

Mr. Eli Hunt gives the pupils first-class instruction in carpentry and general bandiwork.

There were no deaths among the pupils during the year, and their health has been all that could be desired.

The school is situated on the Industrial school reserve, consisting of approxmately 400 acres, but very little of this land has been cleared. There are about twoand-a-half acres of land used for garden purposes. One acre was cleared during last year. There is now a plentiful supply of pure water for this school, the well which was sunk during the summer having proved a success.

#### Alert Bay Girls' Home (Anglican).

Rev. A. W. Corker is also principal of this school, but it is under the direct supervision of Miss A. R. Neville, the matron. The school has accommodation for thirty pupils, but up to date this number of children has never been secured, and every effort should be put forward to fill this school with the required number of pupils from the Kwawkewith agency alone.

The children have been receiving a good education under Miss Nixon, the teacher. They are also instructed in plain and fancy sewing, knitting, cooking and general housework.

Generally speaking, with the exception of some seasonable sickness, the children have enjoyed excellent health.

There is now a direct sewerage system from the school to the sea, the use of the septic tank, which was installed when the school was built three years ago, having been discontinued.

There are two acres of land for garden purposes, but it is mostly of a gravelly matter. By the use of a large quantity of fertilizer a considerable amount of vegetables for the use of the school has been grown during the year.

#### Alert Bay Day School (Anglican).

Miss E. B. Ferryman is the teacher at this school and she has been having success with the children under her care. When the Indians are at Alert Bay there is always a first-class attendance. The children are mostly in the primary class but nave made fair progress. All the older girls were placed in the Indian girls home. The building is in a good state of repair and kept quite clean.

## Cape Mudge Day School (Methodist).

Rev. J. E. Rendle, the missionary, is the teacher at this school, which is situated on the Cape Mudge reserve. During the year there has been a good average attendance of the pupils, especially so when all the Indians are on the reserve.

Fair progress has been made by the children in their studies when they have attended regularly.

There was an epidemic of mumps among the children during the summer and the school was closed for one week; otherwise their health has been good.

The school building is in a good state of repair and quite sanitary.

## NEW WESTMINSTER AGENCY.

## Coqualeetza Industrial School (Methodist).

This school, which is situated at Sardis post office, three miles from Chilliwack, is now presided over by Rev. G. H. Raley, late of Port Simpson, who succeeded the

Rev. R. H. Cairns, upon the latter being appointed to the position of inspector of Indian schools for British Columbia.

The grant for this school has been increased from 90 to 110 pupils. The school has been carrying for some time 120 pupils, the building having ample capacity for this number. The main building is old and shows the wear and tear of its twenty-five years' existence. It is rentilated and heated with the Smead-Dowled system. The Chilliwack city water is attached to the buildings. During the year the progress made by the pupils has been very satisfactory, and their health has been excellent.

The boys are given first-class instruction in agriculture and the girls are taught plain and fancy sewing and domestic science. The principal is endeavouring to obtain the services of a first-class teacher in manual training, who will be able to devote his attention to those of the boys who come from parts of the province

where no farming is done amongst the Indians.

There are ten acres of land for garden use and eighty acres in the farm, which produces an ample supply of vegetables for the use of the school and feed for the stock. During the year a new outside dormitory was built for the accommodation of shoot 20 pupils. Two iron fire-escapes, supplied by the department, were also placed on the main building. It is proposed also to build an outdoor gymnasium, in which the pupils can take exercise and recreation during the rainy season.

## St. Maru's Mission Boarding School (Roman Catholic).

This school is situated about one mile from Mission City, on high ground overlooking the Fraser river and the Matsqui valley.

Rev. V. Rohr is principal and has a competent staff under his direction.

The school has a grant for 60 pupils and is always kept up to the grant-earning capacity.

The buildings, though old, are in an excellent state of repair. They are heated with hot water and lighted with electricity. There is also a satisfactory supply of pure water on the premises.

The progress made by the pupils with their studies during the year was all that could be desired.

During the year there were no epidemics amongst the pupils and very little sickness of any kind among them.

There are 391 acres of land in the farm belonging to the school, 120 acres of which are cleared. Eight acres were cleared during the year. All the vegetables required for the use of the school and the feed for the live stock are raised on the farm.

The live stock consists of 7 horses, 45 head of cattle, 15 pigs and 250 chickens. Besides the education received by the pupils in the class-room, the boys are given instruction in farming and general handlwork, and the girls are taught plain and fancy sewing, cooking and housework.

During the year a large amount of new work has been done at this school, consisting of clearing land of stumps, fencing, new sheds, new boller-house, increasing the size of the water pipe from 4 to 6 inches for the purpose of increasing the power for the electric light plant and the wood sawing machine, root pulper and fanning mill.

For the enjoyment of the pupils, a moving picture machine was also added to the school, and cutertainments are given once a week in which the pupils and staff take great interest, more particularly in the educational films.

## Squamish Mission Boarding School (Roman Catholic).

This school is situated in North Vancouver, close to the Mission Indian reserve. Revisiter Mary Amy is the superioress. The school has a grant for 50 pupils, and this number is generally in attendance.

The building is in an excellent condition, and the sanitary arrangements are first-class. There is a plentiful supply of pure water on the premises and a good severage system.

The pupils have made fair progress in their studies during the year.

Besides their lessons in the class-room, the boys are instructed in gardening and shoe repairing, and the girls are taught plain and fancy sewing and domestic science.

During the year the children have enjoyed excellent health, no deaths having occurred amongst them up to the middle of September, when I last visited the school.

There are 15 acres of first-class land for garden purposes, from which good crops of fruits and vegetables are obtained for the use of the school.

At the Vancouver exhibition this school was awarded 15 special prizes for various classes of work executed by the girl pupils.

## Sechelt Boarding School (Roman Catholic).

This school is situated on the Sechelt reserve, and is owned partly by the Indians themselves and partly by the Department. The principal is Rev. Sister Theresine.

The school has accommodation for 50 pupils and receives a grant for this number.

The buildings are in first-class condition and well-ventilated.

All the pupils appear to be making fair progress in their studies, though some-

what shy at the time of examinations.

To the four acres of land at present used for garden purposes by the school there

To the four aeres of land at present used for garden purposes by the school there is about to be added another 15 acres, the Indians at a recent meeting having signed a document allotting this acreage for school purposes.

All the children have been quite healthy during the past year.

The live stock consists of four milch cows, two heifers and one calf.

The water supply, which of late years has been very low during the summer months owing to the leaky condition of the wooden flume, will be improved this year. The Indians are now asking the department to spend a portion of their trust funds in the installation of a new pipe line.

## Chilliwack Day School (Roman Catholic).

This school is situated on the Skwah reserve at Chilliwack. W. H. Grimshaw is the teacher.

This school has now been running about one year, having been opened on March 5, 1914, with 51 pupils. This number has been increased to 58 pupils, and the register shows there has been a very good average attendance throughout the whole year.

The size of the class room is 20 by 40 feet. It is light and airy, and is a first-class school in every respect. The sanitary conditions are also up to requirements.

During the year the progress made by the children has been quite satisfactory. In connection with this school there has been a nice bungalow built as a residence for the teacher and his wife.

The opening of this day school at Chilliwack has proved such a success that the Indians on the other Chilliwack reserves which are distant over three miles from the school, have petitioned to have a day school built for them and guarantee a full attendance of all the children in that section of the Chilliwack value.

#### Homalco Day School (Roman Catholic).

Mr. J. J. Moroney is the teacher of this school. There are 34 pupils on the register, and they are making good progress. Mrs. Moroney acts as field matron, and gives valuable instruction to both the mothers and pupils.

#### Sliammon Day School (Roman Catholic).

There are 30 pupils registered at this school, and an average daily attendance of 12-39 during the last quarter. Mr. Basil Nicholson, the teacher, instructs the pupils in all authorized studies.

Mrs. Nicholson, his wife, visits the homes of the pupils and assists the mothers in looking after their studies.

looking after their studies.

The pupils are making good progress in their studies and are fairly clean and tidy.

## Tsawwassen Day School (Roman Catholic).

The children at this school who number 15 have been making good progress. The last quarter's report shows a daily average of nine.

Rev. Wm. Chaput is the teacher, but owing to sickness among the pupils and the bad condition of the roads, this school was closed about the first of the present year.

## Katzie Indian Day School (Roman Catholic).

The pupils of this school under the direction of Mr. J. J. Murphy are making good progress. There are 18 pupils on the register, and an average daily attendance of 15.

#### WEST COAST AGENCY.

## Alberni Boarding School (Presbyterian).

Mr. H. B. Currie is the principal, with Mr. Frank Knight as teacher. There are 57 pupils on the roll, 29 boys and 28 girls, the grant being for 50. There were five pupils discharged during the year and eight new ones were taken in.

The buildings are in fair coudition. The main building has ventilators in the walls.

There are dry earth closets with natural drainage to the Sumas river.

The progress made by the pupils has been very satisfactory.

Generally the health of the pupils has been excellent.

Besides their regular studies in the class-room the boys are instructed in farming, packing and carpentry work and the girls are taught all branches of household duties.

There are 17 acres of land for garden purposes upon which, with the exception of some potatoes, all the vegetables required by the school are grown. The live stock consists of four horses, 14 cows, 15 pigs and 150 chickens.

A combined woodshed and roothouse with concrete floor and walls, and frame superstructure, was erected during the year. New concrete floors were also placed in the stables and concrete walks around three sides of the barn were also put in. The interior of the class-room has been repainted, and considerable painting and decorating has been done in the home.

At the Alberni exhibition the school won 42 prizes for plain and fancy baking, sewing, cooking and for garden and farm products, stock and chickens.

The city telephone has been extended to the school, which affords quick communication with the doctor for emergency calls.

The conduct of the pupils has been up to the average, 16 of them having united with the Church during the year.

#### Ahousaht Boarding School (Presbyterian).

This school is situated on a piece of land owned by the Presbyterian Church, adjoining the Marktoisi reserve, on Flores island, Clayoquot sound, on the west coast of Vancouver island. J. T. Ross is the principal and Miss O. Arbuthot the teacher. There are 36 pupils on the roll. 18 boys and 18 girls, the grant being for 35. There were four pupils discharged and eight new ones taken in during the past year.

The buildings are in excellent condition and well ventilated.

The children are receiving a splendid education at this school and making excellent progress. In industrial work the boys are taught gardening, curpentry and joining work, while the girls are instructed in general housekeeping, plain and fancy sewing.

Very good health has been enjoyed by the pupils during the year.

There is very little tillable land in connection with this school. There is a 17-acre fact at the back of the school, which originally formed the bottom of a lake, but has been drained; the land itself is of very poor quality. One acre has been put to use for garden purposes by the assistance of a great amount of fertilizer, and upon this small patch some vegetables for the use of the school are grown. On the balance of the land a ton of hay was grown and some wild cranberries.

The live stock consists of one bull, two cows, one calf, two pigs and about 20

ehickens.

The front of the building was re-shingled during the year and a new eement foundation put in. A plank sidewalk one-third of a mile, from the school to the Indian village was also built, the work being done by the pupils of the school, assisted by some Indians from the reserve, under the supervision of Mr. Ross himself.

#### Clayoquot Industrial School (Roman Catholic).

This school is situated on Mearcs island, Clayoquot sound, and the principal is Rev. Fr. Epper, O.S.B.

There are 62 pupils on the roll, 37 boys and 25 girls, the grant being for 60. Fifteen pupils were taken in during the year and five received their discharge.

The buildings are in a first-class condition, being well ventilated. They are heated by hot water and have water-flushed closets. There is an excellent water supply.

The progress made by the pupils during the year has been very good indeed and their writing and map-drawing compares very favourably with the work done in any white school. The progress in arithmetic in the lower standards has been quite noticeable.

With few exceptions the pupils enjoyed good health.

In industrial work the boys are taught gardening, carpentry, shoe repairing and painting; while the girls receive instruction in all forms of needlework and domestic science.

There are now about five acres of land used for garden purposes. During the past year 10 acres were slashed and some of this land was partly cleared, the work being done by white men. There were four tons of potatoes and considerable cabbage, turnips, carrots and other vegetables grown in the garden.

The live stock consists of one bull, five cows, one ox, two heifers and three calves.

The new barn was painted during the year and concrete sidewalks were laid down.

A new 25-foot launch was commenced last spring and is now completed. Some new
fences were built, as well as board walks. The roofs of the buildings were also repaired.

The school was awarded several first and second prizes for penmanship and needlework at the Alberni exhibition in the fall. The progress with arithmetic in the lower standards has been quite noticeable.

#### Clayoquot Day School (Roman Catholic).

The teacher at this school is Rev. Joseph Schindler, O.S.B.

The sessions are held during the winter months on the Opitsat reserve and during the summer months at Echachis.

The number of pupils on the roll runs from 30 to 35 with an average attendance of 17 during the eight months of the year in which the school is running.

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The health of the children has been very fair during the year and their progress in the class room may be considered satisfactory. The sister of the teacher has been engaged in the school work and her influence amongst the children has had a very good effect.

The school building is in a good state of repair and kept comfortable during the sessions.

Ucluelet Day School (Presbuterian).

This school is situated on the Ittatsoo reserve, and H. W. Vanderveen is the teacher. There are 22 pupils on the roll of this school and a fair average attendance has been kept up considering that the Indians are away from the reserve a great part of the year.

The children have enjoyed good health and have been making good progress with their studies.

The school-house is in a good state of repair and is kept well ventilated by keeping the doors and windows open.

## Cla-oose Day School (Methodist).

This school has been closed since June, 1914, on account of sufficient Indians not being at home to warrant the opening of the school. Mr. Gordon Ede was the teacher up to the end of 'the June quarter. At that time there were nine pupils on the roll but the average attendance was very poor.

## Wyah Indian Day School (Methodist).

George F. Plumb is the teacher at this school. Their are 10 pupils on the register and during the December quarter there was an average attendance of 7-9. The progress of the children has been fair.

# REPORT OF A M. TYSON, INSPECTOR OF INDIAN AGENCIES, ON THE SCHOOLS IN THE NORTHERN INSPECTORATE, BRITISH COLUMBIA.

### BELLA COOLA AGENCY.

#### Bella Coola Day School (Methodist).

This school was visited May 8. Miss Gibson, the teacher, is doing good work although the attendance is somewhat poor, the children being for the most part employed by their parents in gardening. The school building is in good condition and equipped with the necessary furnishings. The grounds have been fenced and present a very creditable appearance.

#### Bella Bella Day School (Methodist).

This school was visited May 11. Miss Tranter, the teacher, has had considerable experience in this work and the children are making favourable progress under teaching. The building will present a much better appearance when the roof has been repaired and the whole reaching day are managed for.

### China Hat Day School (Methodist).

This school was visited May 12. Mr. Reid was in charge. The attendance throughout the year has been fairly good. Provision has been made for repainting the building both outside and in, which will add greatly to its appearance.

## Kitimat Day School (Methodist).

This school was visited May 13, and is in charge of Miss Clark. The attendance was large, owing to the fact that many of the boarding school pupils are attending. All seemed to be making good progress and impressed me favourably. The building is a good one and well equipped with the necessary furnishings. Sanitary conditions are good as well as ventilation.

#### Kitimat Girls' Boarding School (Methodist).

This school was also visited on the 13th. The matron was absent at the time of my sist but everything was found in good condition. A cement basement and floor have been built and the building made first-class in every respect. Sanitary conditions and water supply are also good. The health of the children was reported good.

## Hartley Bay Day School (Methodist).

This school was visited May 14. Mr. Mathews, the missionary in charge, was absent as well as most of the Indians. The building is in good condition and well supplied with the necessary furnishings.

## Kitkatla Day School (Anglican).

This school had been closed for want of a teacher, but has been lately re-opened with Mr. Henry Haldane in charge. The building is a good one and well equipped with the necessary furnishings.

#### STICKINE AGENCY.

### Telegraph Creek Day School (Undenominational).

This school was visited May 11. The building is well equipped with the necessary furnishings. This school was closed at the time of my isit pending the appointment of a teacher.

### Tahltn Day School (Anglican).

This school was visited on May 11, but was closed on account of the Rev. F. P. Thorman's absence at Prince Rupert.

#### NASS AGENCY

## Metlakatla Day School (Anglican).

This school was visited on October 13. Miss Klippert being in charge. The building has been newly painted and presents an excellent appearance both inside and out. There were 10 girls and 11 boys present and the children all seem to be making good progress under the teacher who is doing good work and a great favourite with the children.

#### Kincolith Day School (Analican).

This school was visited on October 17 and as it was Saturday, the school was closed. Miss Collison, the teacher, was, at the time of my visit, being relieved by her father, Archdeacon Collison. Accompanied by the Archdeacon we went over the building and found everything in good condition. The building is first-class and well equipped with the necessary furnishings. Mr. Collison reports the attendance not very good, although the progress is on the whole satisfactory.

#### Aiyansh and Gitlakdamiks.

At Aiyansh and Gitlakdamiks conditions are very unsatisfactory. The new schools which were to be erected at these places have, as yet, not been built, owing to the fact that the Indians want industrial schools established in place of the ordinary day schools, and although part of the lumber and other materials have been provided for the new schools, work has not yet commenced.

## Gwinoha.

This village was visited on October 23, and conditions are much the same as at Aiyansh and Gitlakdamiks.

## Lakalzap (Grenville) Day School (Anglican).

This school was visited on October 24, but it was closed for want of a teacher.

Miss Sturgees has since been appointed. The building is a good one and kept in a
good state of repair.

## Port Simpson Day School (Methodist).

This school was visited October 28. The building is a fairly good one and has been painted outside and in. When the new seats are provided and a few minor repairs completed the school will be satisfactory. Mr. Hamilton and Mrs. Dudoward have charge of the school and are doing good work. They report the attendance large and the pupils making good progress.

## Port Simpson Girls' Boarding School (Methodist).

This school was inspected October 28. Miss Deacon was in charge. Everything appeared to be satisfactory. The building is kept in excellent repair. Sanitary conditions are also good as well as ventilation. The pupils appeared to be healthy and clean and apparently take a great deal of interest in the work. Miss Deacon reports that they are making excellent progress, although there is room for an additional number of girls.

## Port Simpson Boys' Boarding School (Methodist).

The Port Simpson boarding school for boys has been closed and the majority of the pupils are attending the Coqualectza industrial school at Chilliwack.

## Port Essington Day School (Methodist).

I visited this school on November 7. The building is first-class and well equipped with the necessary furnishings. Miss Noble is the teacher and reports the attendance fair and the children making satisfactory progress.

#### BABINE AGENCY.

## Hazelton Day School (Anglican).

This school was visited on December 17, and everything appeared to be in good condition. Miss Soal is the teacher, and takes a great interest in the children, who are making satisfactory progress. The new desks have been installed, and make quite an improvement. Sanitary conditions are good, as is also ventilation.

## Hagwilget Day School (Roman Catholic).

This school was visited on December 19. Mr. Browning is in charge and doing good work. He reports the attendance good and the children making satisfactory progress.

## Kispiax Day School (Methodist). .

This school was visited Monday, December 21. Miss Martin is in charge of this school, and conditions are very satisfactory. The building is in good repair, and sanitary conditions and ventilation are also good. There is plenty of ground surrounding this school for a garden and playground for the children.

#### Glen Vowell (Salvation Army).

This school was visited December 21. Miss Jackson, the teacher, reports the attendance good and the children making satisfactory progress.

## Andimaul (Salvation Army).

This school was visited on December 22, but had been closed under instructions from the department through Mr. Loring. The children of this village have taken a keen interest in the school work, and are making satisfactory progress. Out of 46 children in the village, 27 were enrolled, and the average attendance was steadily increasing. I am pleased to report that since my visit instructions have been issued to re-open the school.

QUEEN CHARLOTTE AGENCY.

#### Masset Day School (Anglican).

Mr. and Mrs. Traynor are in charge of this school, which is in two divisions, Mrs. Traynor taking charge of the junior pupils. The attendance at this school is remarkably good, at the time of my visit there being 50 children present. They all appeared clean and healthy and taking an interest in the work.

## General Remarks.

The children attending the various Indian schools appear very clean and healthy, and for the most part take a keen interest in the school work and are making favourable progress in the different lines of work.

The buildings at the different villages are for the most part substantial structures, kept in good repair and are a credit to the department.

In the Nass agency the Anglican Church appears to have considerable difficulty in supplying teachers, and as a result at some of the places visited there was no school

In the various boarding schools it was noted that the fire-fighting appliances were being kept in their proper places for use in case of necessity.

## REPORT OF W. M. GRAHAM, INSPECTOR OF INDIAN AGENCIES, ON THE EX-PUPIL COLONY AT FILE HILLS SASKATCHEWAY.

This colony has now a population of 149, made up as follows: men 38, women 28, children 83. There are 36 Indians farming (a number of these being beginners) and last year they had 2,707 acres in erop. Their total cultivation was 3,988, of which 1,099 agres were summer-fallowed last summer. This land was harrowed twice and is now ready for the sceder.

On this colony there are a number of young men working what would be classed as good-sized farms in any white community, and I am pleased to say that generally speaking, the style of work they do is very good. This was well demonstrated last season by the fact that they had a fairly good crop, notwithstanding the extreme drought, and their success was entirely due to the fact that their fields were well cul-

A large quantity of seed grain was shipped by these Indians to different agencies throughout the province this spring. They also sold seed to white settlers, and this spring they had, cleaned and ready for seeding, about 9,000 bushels of grain.

There is hardly a home on the colony that has not a good garden, milch cows, hens, pigs, etc., and I noticed at several places flower plants and trees. In most of the houses you will find nearly everything that you would find in the home of a white settler in similar circumstances. I very often see sewing machines in the houses.

At the beginning of this experiment one of the difficulties was to get the young farmers to provide food for themselves during the summer months. As a rule they had to buy beef, bacon, butter, etc., and much of their earnings went in this way. To-day this is a thing of the past. Nearly all have pigs, which they convert into salt pork to be used in hot weather, and cows and hens, which provide them with milk, butter and eggs.

As these colonists are graduates of boarding or industrial schools, the English language is spoken almost entirely by them, and in many cases the children cannot speak a word of Indian. The atmosphere of many of these homes is all that could be desired and as a rule the children are kept clean and well-dressed. The training the young mothers received at school is put into practice by them in their homes here.

I find that as they begin to acquire property their desire is to get more and to generally improve their farms and stock. Some of the finest and best-kept horses in this part of the country are to be seen on this colony, and it is a satisfaction to be able to report that the moncy these people earn through grain growing on a large scale is usually sent with cool indement.

These people are very law-abiding and seldom give any trouble. The community,

as a whole, have a good idea of the law and wish to abide by it.

Individually the members of this colony are splendidly equipped with all kinds of farming machinery necessary to carry on the work. Jointly, they own two steam threshing outfits. All their machinery was bought with the proceeds from their individual earnings.

The parents evince a keen desire to have their children educated, and there is no need to canvass for them, as they are sent to school when of age without question.

It will not be long before the mud houses and harns will disappear. Every year several new frame dwellings replace the log ones. Some of these houses are fine structures costing in the neighbourhood of \$1,500. This improvement in buildings will continue, as a great many who started with log houses are quite anxious to build frame ones.

A great deal of good work was done on this colony last year by the Indians, who organized themselves into two road gangs, each undertaking certain work, and as a result we now have fairly good roads.

Most of the Indians on this colony pay their own doctor bills.

Situated in the centre of the colony we have a well-equipped and up-to-date hospital, and during the year a number of cases have been treated there. When she has no patients, the matron makes visits to the homes of the colonists, giving them advice on the care of their children and general hints in regard to housekeeping.

This report would not be complete without saying something as to the attitude of these Indians towards the great war. From the first outbreak they have taken the keenest interest in all that was taking place. In nearly every house you will find newspapers. At a meeting held on the colony last October a subscription list was started and \*8502 was raised then and there, some individuals contributing as high as \$40, and very few less than \$10. In addition to this, the colony brass band has been giving a series of concerts in the surrounding settlements in aid of the Belgian Relief Fund. to which they have given about \$300.

A branch of the Canadian Red Cross Society was organized in this colony and agency, and they have endowed a bed in Cliveden hossital. The women have done a great deal of knitting, which was sent to the provincial headquarters of the society. The work they did was first-class, and compared favourably with any that was sent in from other sources. When meetings are called there is always a large attendance of men and women, both young and old.

At the time of writing two of their number are serving with the 28th Battalion, which is to leave for the front at any moment. I have had half a down young men come to my office and express a wish to enlist, which they no doubt will do when recruiting starts again,

The statistical statement which is going forward gives all detailed information in connection with this colony.