Indian Affairs School Files

(RG 10, Volume 6219)

File 471-13, part 1	Smilt Ste Marie Agency - Spanish Residen- tial School - Medical Matters. 1932 - 1933.
File 471-13, part 2	Sault Ste Marie Agency - Spanish Residen- tial School - Roman Catholic - Medical Matters - Supplies - Accounts: 1933 - 1938:
File 471-13, part 3	Smilt Ste Marie Agency - Spanish Residen- tial School - Roman Catholic - Medical Matters - Supplies - Accounts. 1938 - 1944.
File 471-17, part 1	Smilt Ste Marie Agency - Spanish Residen- tial School - Roman Catholic - Boy Scouts. 1929 - 1930.
File 471-24, part 1	Sault Ste Marie Agency - Spanish Residen- tial School - Roman Catholic - Audit Re- ports. 1935 = 1948.
File 472-2, part 1	Kenora Agency - McIntosh Residential School - Roman Catholic - Quarterly Returns. 1941 - 1952.
File 472-5, part 1	Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts: 1924 - 1926.
File 472-5, part 2	Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance: - Supplies - Accounts. 1926 - 1929.

130-7-

McIntosh Indian Residential School McIntosh Ont. May 24th

MAY 28 1926

ican C.Scott

erintendant General Department of Indian Afrairs Ottawa Ont.



As I am about to start on a mission errand amongst Dear Sir:the Indians I greatly real the recessity of a small water craft for the journey. You are aware of the fact that we have only one gasoline boat for the School andthat same is needed every day. The water route is the only one, between School and Station, and besides, this boat is too large for my purpose. I have to travel through shallow water and make portages. Therefore, I would appreclate very much the favor of a strong row boat about 18 feet in length with an overboard motor. Besides those monthly trips this small boat would be very handy shen there is no freight to carry. I also hope that same would not be deducted from the amount allotted to this School.

Yours very Sincerely,

C. Perreacel brus

Indian Affairs. (RG 10, Volume 6219, file 472-5, part 2)

Ottawa, June 22, 1926.

Sir:

I have your 108-20 of the 14th instant, concerning a suitable small boat with outboard motor for the use of the Rev. Principal of the McIntosh Indian Besidential School. You may purchase from the T. Eaton Company, of Winnipeg, one Peterborough Ho. 417 outboard boat for the price of \$170, f. o. b. McIntosh, and one Johnson 22 H. P. Light Tein motor for \$175, also f. o. b. McIntosh. Please inform the Rev. Principal that you are placing the order. A properly certified account, in duplicate, should be submitted to the Department for payment.

Your obedient servent.

J. D. MCLEAR

J. D. MoLean, Asst. Deputy & Secretary.

Frank Edwards, Esq., Indian Agent, Vanora, Ont.

Extract from Report of Inspector, Bennett on the McIntosh Res. School - dated October 9th, 1926.

Original on file 130-7-6

This school needs a case for books and material made by the children. There isn't a single place to keep childrens artistic efforts away from dust. I recommend a book case that can be purchased from Eatons for \$16.75 - 5 ft. high - Catalogue No.28L-319-page 511. This is really necessary.

There is linoleum on all hall floors. The stairs are not so covered. Unless they are covered the step will be worn and in time become unsightly. On roll 6 ft. wide and of 25 yds. will do the stairs. Color dark brown Battleship Lincleum. It will pay in the long run.

I spent some time visiting all over the school plant. One thing is quite evident. It will never be a finished plant until the following are provided for:-

Root house and provision house (now kept in playroom) dr

An ice house for ice and storing meat and butter.
A barn for 12 horses - 4 cows and hay and feed. (40'x25')
More land will have to be cleared and broken.



COPY.

McIntosh Indian Residential School McIntosh, Ont. April 13th, 1927.

Capt'n Frank Edwards, Indian Agent. Kenora, Ont.

In order to keep the school in good condition it would be necessary to oil the floor and in some rooms give them a coat Dear Sir:-

You must have notice also that some walls would need to of varnish. be painted. For these purposes we would need:

5 gallons boiled linseed oil

floor varnish.

white flat wall paint.

white enamel

Besides I would ask you to furnish the school with 1000 ft. of besides I would ask you to this time we used the lumber left lumber in mixed widths. Up to this time we used the lumber left from construction. There are still cupboatds, shelves etc. to do,

and there is no more lumber left for the purpose. I would also thank the Dept. if games would be furnished for the

children: foot balls and indoor balls. I intend to have the carpentry and painting done by the boys. The success they have had in this kind of work during the year proves to me that they would be able to do it. The plaster of the

There is another matter I wish to speak about. walls along the stairs on the boys' side is quite broken. Although we would have wished to mend the long since, I could not find anyone to do the work. Even Brother Gauthier says he is unable to do it, so if you could send a man with the necessary material, hardwall etc: to do the work I would be very grateful to you.

Sincerely yours

C. Perreault, O.M.I.

P.S.The total costvfor material, paint lumber and games will be around \$150.00. For the repairs of the walls I have no idea.

Ottawa, April 25th, 1927.

I have your letter of the 18th instant, smalosing corp of a communication from the Principal of the McIntoch Indian Residential School in which he requests that a quantity of paint and lumber in mixed widths, as well as some playeround equipment, be supplied, and that authority be granted to have the plaster on the walls along the stairs on the boys side repaired.

In reply I beg to say that you may arrange for the purchase and delivery of the following quantity of paint:

5 Gals, boiled linseed oil,

Gals, floor varnish,

10 Gels, white flat wail paint,

1 Gal. white enamel, 2 Gals turpentine,

6 Paint brushes, assorted sizes.

You may also arrange for the purchase and delivery of 1,000 feet of lumber, mixed widths, to be used in building cupboards,

If possible, you should obtain competitive prices for the supplying of the above materials and make the purchase from the firm quoting the lowest price. You should forward properly certified vounters, in duplicate, covering the expenditure incurred. The work in having the painting and carpentering done should be performed by the elder boys and the staff without expense to the Department.

With reference to the repairs to the pleater, you may arrange to have a competent man carry out these repairs. annecessary expense, however, should be incurred.
also supply any material required for this work-You should Properly certified vouchers, in duplicate, should be forwarded covering the cost of the labour and for the material required.

Relative to the glayground equipment, I beg to say that we are playing an order here and will forward to the Principal, 2 footballs and 2 indeer baseballs and bats.

Tour obedient servant,

Acting Asst. Deputy and Proceeding

108-20.

Ottawa, May 18th, 1927.

Sir

I have your letter of the 11th instant, relative to the annual inspection of the boilers at the three Indian residential schools in Your Agency. Instructions have already been given the Principals of the Meintech, Sioux beckeut and Lemora Indian Residential Schools to have this work done. Please correspond with the Principals of these three schools and arrange with them for the inspector to visit sach of these schools during the same trip.

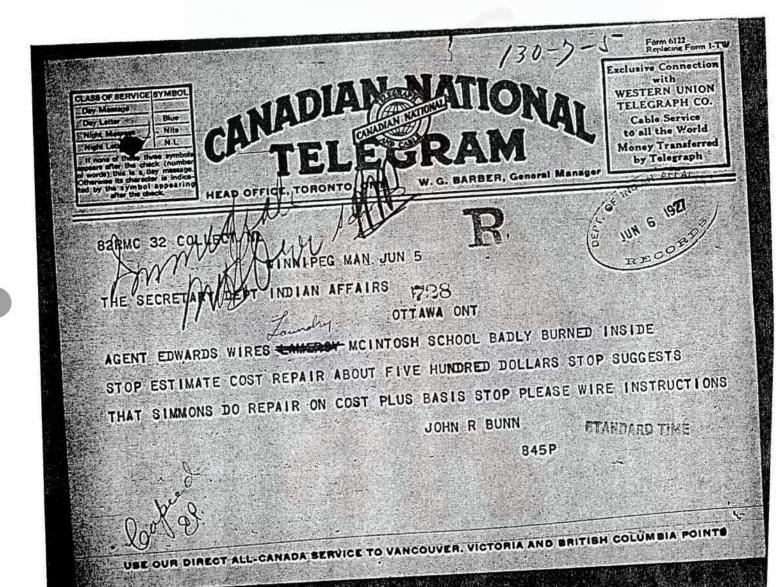
Accounts covering the cost of the inspection will be paid upon receipt of properly certified vouchers from you which should be forwarded for each school separately.

Your obedient serment,

A. F. MacKenzie, Acting Asst. Deputy and Secretary.

m

Frank Edwards, Erg., Indian Agent, Empan, Ont.





DEPARTMENT OF INDIAN AFFAIRS CANADA

Memorandum:

June 9, 1927.

DR. SCOTT

During the night of the 2nd instant, a fire partly destroyed the upper portion of the laundry wing at the McIntosh Indian Residential School. I have already taken steps to repair the electric wiring as there was an immediate need in this connection. I am now informed that the repairs to the building will cost approximately \$500. Mr. Inspector Bunn suggests that Simmons, the contractor for the building, undertake these repairs on a cost plus basis. I wish to recommend that this action be taken.

Junell Herrier

MoIntoch Indian School, McIntosh Ont. July, 21st, 1927.

ir. J.R.Bunn, Inspector,

WINNIPEG. MAN.



Dear Sir :-

While making the repairs caused by the recent fire in the Drying Boom at the McIntosh Res. School, we made a thorough investigation as to the origin of the fire. Everything incdicates that the fire was caused by the stove which was used both for heating the flat-irons and drying the linen. At the time of the fire the stove was quite alive and most probably a time of the fire the kindling wood, or a back flue, into the spark blown from the kindling wood, or a back flue, into the linen or on the floor set the fire. With all the possible and linen or on the floor set the fire. With all the possible and careful attention this stove was always a source of danger. As the same thing may happen again, I would suggest to discard this stove and replace the ordinary flat-irons by slectric ironers; the heat costing us very little , nay nothing, it

Regarding the drying of the linen , having ample good supwould be a saving besided the security. ply of steam from the boiler in the laundry , I would suggest to install a Steam bry property or a Tumbler preferred.

In my opinion these two improvements would minimize the

causes of fire in the future.

In this fire we lost approximately \$250.00 worth of linen and clothes. Do you beleive that the Department would be satisfied to help us in repairing our loss.?

Thanking you for your past favours and the keen interest you have always shown to our school,

I am,

Yours sincerely,

C. Perreauel Vill McIntosh Indian School McIntosh Ont.

Indian Affairs. (RG 10, Volume 6219, file 472-5, part 2)

DEPARTMENT OF HEALTH OCTOBER, 27, 1927. The Charles Dear Sirs:-This Department has been in receipt of certain complaints in regard to the disposal of waste and sewage from the McIntosh Indian School, North Western Ontario. Our District Officer, Dr. Sparks, at Fort William has made an investigation, and desires that this matter be brought to your attention. He states that the effluent from the septic tank is discharged directly into Conyon Lake, and that the drainage from the stable cannot help but drain into the water also. It is the understanding of our District Officer that the design of this disposal system included the use of field tiles to treat the effluent from the septic tank, but that these tiles were never installed, and the effluent is run directly into the lake. This information is for your attention, and I should be glad if you would savise what action you propose taking. Yours truly ectment of Indian Affairs, sment Buildings, ont.

Ottawa, Movember 26, 1927.

I have your letter of the 15th instant, relative Rev. Birt to the fire equipment at the McIntosh Indian Residential School.

In this connection I beg to inform you that we dre today placing an order with the Pyrene Mig. Co. of Canada, forente, to forward, charges prepaid, addressed to you, Mointosh, Ont., the followings

3 - 5, Gal. Pump Tanks, complete with non-freeze charges, 2 - 12 Qt. Pyrene Extinguishers, complete with charges.

It is considered that these extinguishers would be more satisfactory at this school. When they arrive, and with the Fosmite extinguishers which have already been supplied, it is considered that there should be an ample supply of extinguishers on hand if they are properly distributed at strategiq points throughout the school and at the power house. The 2 - 12 quart extinguishers are to be placed in the power house, as they are suitable where oil and electricity are used.

The above firm will send their account, in duplicate, to you, and upon receipt of the extinguishers, you should certify the account in the usual manner and send it to the pepartment in order that payment can be made.

Relative to your request that 5 step ladders be supplied, in order to reach from the fire escapes to the I may say that this would be an easy means of access to the If these ledders were supplied, could it be arranged that access to the building could not be obtained? You might furnish an estimate of the cost of having French sindows and storm sashes opening outside from the exits of dormitories. the dermitories and the infirmary, and you should also obtain prices for the supplying of 6 fire axes, and the cost of installing a lightning arrester at the power house to protect the dynamos in case of an electrical storm.

When we have full information as to the cost involved in carrying out the above requirements, consideration will them be given to authorizing the same. Your early reply will them be given to authorizing the same. giving the information asked for is requested.

Your obedient servant,

. D. MCLEAM

J. D. MoLean, Asst. Deputy and Secretary.

O.M.1. Indian Res. School, Principal MoIntosh, Ont.

DEPARTMENT OF THE INTERIOR

Your file No. 40103.

DOMINION WATER POWER AND RECLAMATION SERVICE

WINNIPEG. MAN: November 22, 1927.

Sir:-

I have your letter of November 10th with enclosures from the Department of Indian Affairs respecting the sewerage system of the Indian Residential School at McIntosh, Ontario. In a letter from Mr. J. D. McLean, Assistant Deputy and Secretary of the Department of Indian Affairs to Mr. W. J. Bell, Deputy Minister of Health, he states "In reply I beg to say that the Dominion Water Power Branch is being requested to immediately furnish me with a report as to the reason why the effluent from the septic tank has been made to discharge directly into the lake".

The present sewerage system of the McIntosh Indian School was constructed in the fall of 1924 following a report prepared by Mr. Craig which outlined the requirements considered necessary for the proper disposal of the school sewage. This report, dated October 25, 1924, recommended that the septic tank, together with the disposal bed, be installed. The disposal bed was included in the design of the system because Canyon lake was used as a summer resort and it was not considered advisable to discharge untreated sewage directly into the lake. In November instructions were received to install the system as designed with the exception of the disposal beds. At that time the school building was still under construction, it was late in the season, and the Department of Indian Affairs decided to leave the construction of the disposalbeds over to the following year, or until such time as it was considered advisable to have the disposal beds installed.

The sewerage system and septic tank have now been in operation nearly three years and from reports and inspections are giving complete satisfaction. The effluent from the tank itself is practically free of solids and is quite clear, and although immediately at the sewer outlet the water of the lake is discolozed and cloudy, this is caused by the waste from the laundry which, after being by-passed around the septic tank, joins the sewer outlet and discharges through the same pipe into the lake.

The discharge of the sewer from the school into the lake will no doubt cause a certain amount of contamination as the main function of the septic tank is to break up solids and it only reduces to a small extent the dangerous bacteria. Whether this contamination is at present dangerous or whether it is made harmless by dilution a short distance from the sewer outlet can only be determined by having water samples taken at various points and analyzed.

The Director, Dom. Water Power & Reclamation Service, Dept. of Interior, Ottawa, Ont.



The school is situated on a bay about a mile south of the CNR crossing and there are no summer residents between the railway crossing and the school. It is highly improbable that any summer residents would build in this bay because of the poor passage under the railway tracks. In view of the fact that there are so few summer cottages on the lake, and also that the effluent from the septic tank must be largely diluted and eliminated before reaching the outer lake, it seems to me that if samples of the water were taken and these showed there was no danger of contamination, that the matter might be taken up personally with the Ontario Department of Health and the matter of installing disposalbeds held until cottages were built closer to the school.

with respect to the Doctor's comment on the stables, I can only say that conditions, in my opinion, are not different from those of settlers and farmers elsewhere in the Province of Ontario:

Your obedient servant,

District Chief Engineer.

MANUAL EDIES

Mr. Attroca.

Pa Maintenh Indian School.

On December 22nd, 1927, the Department of Indian Affairs wrote with reference to the power development at the Eslatesh Indian Residential School the follow-ing letter:

The Department is savised that a considerable amount of water is leaking through the
earth embantment near the dam of the Hydre-Riccuric
Forer Plant at the Mointeen School, near McInteen,
Cat. As it is feared that considerable damage
sight result owing to the increasing amount of
water lost, I would like to know if ese of your
engineers at Vinnipes could be increased to make
an inspection of the extesing condition at the
first expectually, and furnish me with a report
and estimate of the cost of the work required to
put this dam in a state of repair.

Pollowing instructions to have an engineer visit the school and propose a propert on this matter, the natural visited Holatoka and inspected the works on the the sea 5th of this month.

The conditions reserved to in the Department of Indian Affairs
Letter, opportunity was taken to make an inspection of the
Lyter-electric plant, the water supply, and the savege system;
and in the following memorandum a description is given of the
present condition and the operation of the different system;
ELEMPTICIPAL DESCRIPTION.

On taking up the question referred to in the Department of Intime Affairs letter with Father Persons and Brokes Malph it was found the purch embashment referred to

in the latter is the high seter chalmed located about half a wife west of the school, which had already been inspected during the past year and reports and estimates of costs submitted with reference to closing up this channel. These reports congrise a nemorandum dated July 5th and a nemorandum dated September 18th, 1927.

On Jaguary 6th last Porest lake was standing at you elevation of 110, or two feet below the spilitay cleregion. At this elevation there is no leakage through the him water channel at the present time, though Brotisz Molph thinks there would be a certain smount of scopace during open water, and fears that the spring run-off may cause more erosion with convergent further loss of head and charage. It was suggested to then that it would be edvisable to leave this matter until the syring run-off and by asveral inspection note if there was any additional oresion which would were ait the impediate construction of a deg to stop all Cler through this observed. To this the usbool authorities agreed out stated that their only idea in proseing the matter was that by teleging construction the expense might be incoress; owing to the further washing ever of the channel poperattables the building of a more extensive dam. As the high water of less year only masked ever the enoughlation of oilt and did not actually enteres the chancel thesis, the Songer of calargement from the coming opring run-off is not considered very great. in where of this it is recommissed that the democia of this channel be lest until after break-up at watch time is in inspection than show that the provide servente it, the des one to constructed during the princip course of

the inspection of the concrete fin choose that
the openione is in good condition, no leakage constraint but
one case entire langue of the structure.

The 56-inch wood pipe panetook is also in good willited baring had a cont of empones oil on 190 calls o leaded a cont of empones with the openial excessed black paints. The semaining LEO feet will be similarly tracked busing the contag names.

The population and machinery are giving entire materialism. Brother Adolph, who has charge of this plant, charge that go trouble of any kind has been experienced and, as he put it. "Everything is now than caticinotory".

The water turbing has been remaind continuously blace the plant was first started and the school has had continuous electric corvice more than sufficient to meet all

BELL STOPP SYSTEM

typhone plusour jump which is hept running at a close space contimiously, any excess water beyond the requirements of the scale.

Being taken care of by a velice valve which, when necessary, disdament into end Clushes the laundry drains in the become to of the schools. Several the attention appearance for the villing of the lifterint machines both the electric and water systems are propelaully said operating.

* Large supply of water the centrifugal pump can be started by within one or two misates. This pump has a capabity of 200 callons per minute against a hoad of 80 pounds, and at the time of the direction for mater ware against the five was directly of water ware against this within four nimeter after the five was directly of. With this supply of water the five was extinguished in fifteen minutes was extinguished in fifteen minutes was extinguished in fifteen minutes was extinguished in fifteen minutes.

The have been outinguished and that the entire either would

DELOG STORIES.

oping to the winter conditions it was not possible to impost the sewage system, but it was stated that as trouble of any kind has cocurred and then even during state? Earths there is no odar at the outlet of the sewer into the lake. It was encreted to the school anthonities that as the septic tent had now been in speration nearly three years it would be advicable ones time during the seming sammer to impost the tent and exercise whether it was necessary to remove the accumulation of clades from the better of the bank.

John Graig,

Accietant Dictrict Chief Englacer.

Culvert WAS BEINTOSH Indian Indian School Da FOREST LAKE

ADDRESS YOUR NEWLY YO THE DIRECTOR OF POWER AND RECLAMATION THENT OF THE INTERIOR

Encl.

MFC/ZB





DEPARTMENT OF THE INTERIOR CANADA

TER POWER AND RECLAMATION SERVICE

January 16, 1928. OTTAWA, ONT.

Your file number: 130-7-5a. Attention: Departmental Engineer.

In further reference to my letter of December 12 regarding the sewage disposal system for the McIntosh Indian school, with particular reference to the analysis of samples, the following letter has been redeived from our District Chief Engineer at Winnipeg under date January 10 -

"At the time of Mr. Craig's visit to Mc-Intosh on the 4th and 5th of this month four bottles were received by Father Perrault, Principal of the school, from the Ontario Department of Health for the taking of water samples in Canyon lake. As Father Perrault had received no word from the Department of Indian Affairs nor from the Ontario Board of Health it was explained to him that these samples were being taken as a result of the visit to the school of the Ontario Board of Health inspector last summer.

A blue print showing Canyon lake in the vicinity of the school has been forwarded to Father Perrault with the different points at which it would be desirable to take samples shown in red. copies of this blue print are enclosed."

Copy of the blue print referred to is attached. I am also enclosing a report from Mr. Craig to Mr. Attwood regarding an inspection which he has recently made of the school, with particular reference to the leakage through the earth embankment referred to in your letter of December 22.

Regarding this latter matter it appears that there is no great danger of trouble at this point which is at the high water channel located about half a mile west of the school, regarding which a report was prepared under your instructions covered by memoranda dated July 5 and September 16 last.

As pointed out in Mr. Craig's report it will be advisable to delay the damming of this high water channel until after the spring run-off, when the

Mr. J.D. McLean, Assistant Deputy and Secretary, Department of Indian Affairs, Ottawa.

channel can be inspected and the amount of erosion caused by this year's run-off determined. If the inspection then shows that there is danger of considerable erosion taking place a dam across this channel can be constructed during this coming summer.

局

Mr. Craig's report is to the effect that the hydroelectric development, the water supply system, and the sewage system are all functioning satis-factorily.

Your obedient servant.

J. T. Johnston,
Director.

for U, Z.C.

Indian Affairs. (RG 10, Volume 6219, file 472-5, part 2)

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area ly, the let en of the equal of it equation is not in anyon tara, it in the least in the last tind a remarkable Solice of in the at least (leg) in term is at above function his are is the

Page of Alicha. There we no see seems from the onest, cein into lligen large of the conditional field coult appergate to plane approved and onpplies by the Department and abign is in avodilent of holitich and in the and reline ora re-Te wise new in . . . I letter, ..ted lengleth from the lon. Liter Feneral Manda at linning to the surface to the decay of the decay of

Health at Torgants.
These lifters we have an estimated that rome complaint, hay process with the legistable is some orthical light to bont minited. "It or a tagge him been tout 're autef no prolovación ." | luguage t... post. sa attramates tojer indicate, polluted water. The first mouses using Canyon lake witer are at about (2) the miles histart from the concel. It also not seem just that the caree of pollution of the water of the said languif there is angushedle or placed upon this School, for there are other sources or contamination existing, and have coon estati. The years refers this sound was precise and jot, no coar ever couplaint Labut it. These are: virut. Estween the school and the mailway and about, there is always some Indians living on the lake shore and atotimes in Summer, for a considerable length of time, they number between one and two Munareus and the lase is the recipient of all the filth.

Second, There is a surging place for the Indians, just across

ញ្ញាំក្រឡុង ១៦ ១០១ ១០១៧៣ (ភាគ់១៣ er guet losth. .. in these the South part or Manyon to the like is song inhanitants. This corping place is a rook island about 100) sho hundred riet in dispeter and un enior there is sourcely end h each to beres the bodies with a lew inches and in some bases the earth is at him. Iron around and onner over the boales. If there any contamination in furth part of Canyon, it perma that the points index manifolds of ils be considered. and material at Catro Granda 20. 2000 40,020 411internetion the author where 114 to and a subject of and the top of the grand conclusions, to the bridge t it has it () to instruct the in it. e jama julia ne nazna a tubus tras a la fillada tubus tubu siirsu ka

l. Perreauch oral:

Ottawa, February 28th, 1928.

Rev. Sir:

Referring to your letter of the 25th ultimo, relative to the samples of water which you were requested to forward to the Ontario Department of Health for analysis, I have to say that this Department will be responsible for any expenses incurred by you in having these samples forwarded. We understand that a blue print showing Canyon lake in the vicinity of the school has been forwarded to you with the different points at which it would be desirable to take samples shown in red. You should use the utmost care in obtaining the samples of water from the points noted on the plan, marking on each bottle the location from which the sample was obtained. No doubt, instructions were forwarded with the bottles, and you should follow same carefully in packing and sending the samples to the Provincial Board of Health.

Please prepay the express charges and obtain a receipt from the Express Company for the amount. This you should attach to your account covering the cost of obtaining and forwarding these samples of water.

Your early attention and have the samples of water forwarded at an early date.

Your obedient, servant,

Acting Asst. Deputy and Secretary.

Rep. O. Perresult, O.M. I., Principal,

Indian Residential School, McIntosh, Ont.

Ottawa, May 21st, 1928.

Str:

I have your letter of May 10th, relative to the contamination of the water of Canyon Lake through sewage from the McIntosh Indian Residential School.

In this connection I beg to say that there is no raw sewage from the achool going into Canyon Lake.

There is a good disposal field built according to approved plans into which the raw sewage from the school empties, which is in good condition and excellent working order.

We understand that there are other sources through which the water might become contaminated. The school authorities have forwarded samples of the water from Canyon Lake to the Ontario Department of Health for analysis, but up to the present time this Department has not received any report as to the result of this analysis, but hope to have this information at an early late.

Your obedient servant,

XWest 599 2 A S. Machane

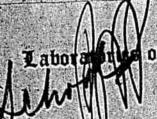
T. R. L. Macinnes, For Asst. Deputy and Secretary.

C. R. Chatfield, Req., 2 St. James Place, Vinnipeg, Kah.

Indian Affairs. (RG 10, Volume 6219, file 472-5, part 2)

PUBLIC ARCHIVES ARCHIVES PUBLIQUES

CANADA





of the Department of Health of Ontario

PARLIAMENT BUILDINGS,

TORONTO,, Feb. 1st, 1928.

BACTERIOLOGICAL REPORT

Report on waters received from Rev. C. Perreault, of Res. School, McIntosh, Ontario.

30th DAY OF January 192.8.

			* PLATE BACTERIA	COUNT PER C.C.	SMALLEST AMOUNT OF WATER IN	Sanitary quality of the water as indcated by the Analysis.
ABORATORY NUMBER		WHERE COLLECTED	AT 20°C	AT 37°C.	WHICH COLON BACILLI WERE	ny ute Attes, and
	<u> </u>	Forest lake			None in 50cc	. Very good quali
205						
		4.003 S				
					•	

*Plate counts are made only when samples are still in ice when they reach the laboratory.

NOTE.—It is important to note that water from the same source of supply may show variations at different sampling note.—It is important to note that water from the same point. Consequently, a few samples are not truly representative.

Plate counts are made only when samples are source of supply may show variations at different sampling note. Consequently, a few samples are not truly representative. The samples are not to be interpreted as indicating that water from the supply resoluted results from a limited number of samples are not to be interpreted as indicating that water from the supply resoluted and limited number of samples are not to be interpreted as indicating that water from the supply representative. is always of good quality. Contamination may be intermittent and HIGHLY DANGEROUS AT TIMES. The laboratory report should always be considered in conjunction with a sanitary survey of the surroundings.

Director-Division of Laboratories.

Indian Affairs. (RG 10, Volume 6219, file 472-5, part 2)





ries of the Department of Health of Ontario

Parliament Buildings,

Toronto, March 12th, 1928.

BACTERIOLOGICAL REPORT

REPORT ON WATERS RECEIVED FROM Indian Residen-of McIntosh,... tial School. ON THE 7th DAY OF March 1928

LABORATORY NUMBER	SENDER'S NUMBER	WHERE COLLECTED	PLATE COUNT BACTERIA PER C.C. AT 37°C	SMALLEST AMOUNT OF WATER IN WHICH COLON BACILLI WERE FOUND	Classification of the water as indicated by the Analysis.
456 57	.1 2	Ganyon Lake			."B" Fair
.58	4	п п		ZOgg.	."B" Fair
			<u> </u>	None in 30cc.	

In properly treated municipal supplies, colon bacilli should not be found in 50cc. Favourable results from a limited number of samples are not to be interpreted as indicating that water from this supply is always of good quality.

Classification of water as indicated by the examination of sample submitted:-

"A"-Good quality-Examination failed to show the presence of colon bacilli in all portions tested.

"B" Feir quality Not sufficient pollution present at the time of sampling to regard the water as definitely unfit for drinking purposes.

"O"—Doubtful Bacteria of intestinal origin present in amounts considered as reaching the limit of safety for a drinking water supply.

Further samples should be sent to ascertain whether the amount of poliution is variable.

*D.—Unsatisfac. Bacteris of intestinal origin present in numbers usually considered unsafe for a drinking water supply unless the tory quality water is previously treated by boiling, chlorinating or by other recognised methods.

Sterile bettles for collecting water samples may be obtained upon request. Persons sending water samples in old bottles must satisfy themselves as to the sterility of the containers.

(For further information see reverse side.)

Mointosh Indian Residential School
McIntosh Ont. June 4 th 1928



r.Russell T.Ferrer T. of Indian Education





Dear Sir:-

May I request the Department to supply varnish and oil for the floors so that these may ever be kept bright and clean.

A coat of paint on the Asphalt floor in the basement would greatly add to its appearance. In fact it would change the gloomy rooms of the basement into bright ones.

I believe that painting, & could successfully be

done by our older boys.

The paint, & needed is as follows:

25 1bs white lead

5 gallons floor varnish

- green asphalt paint
- boild linseed oil

turpentine.

Besides, our boys and girls who are quite as found of play as they are of work, would be most thankful if the Department would supply the following games:

1 foot ball

2 playground balls

2 oatcher's mitts

1 Single end striking ball, complete with swivels.

1 Basket ball: Balls goals, extension brackets complete with bags

Hoping you will grant this request, I remain

Yours Sincerely

C. Perreault vins.

Principal

McIntosh Indian Residential School MoIntosh Ont. June 6th. 1928



L. MacInnes Acting Asst. Deputy & Secretary



Dear Sir:-

Yours of May 31, file 130-7-5 just received I am pleased to hear the barn and boat shed will be erected and that live stock will be purchased.

If the drying tumbler cannot be supplied along with these I suppose we will have to wait till the Department is prepared

to purchase one which I hope will be in the near futur.

As the plan for the barn may not yet be made/I would ask the Department to build it large enough to contain: stanchion stalls for ten milch cows, one box stall for bull, two extra box stalls for calves or other purposes, two double horse stalls, e room for bernesses and grain-bins. Under these rooms a root coellar for beets & for the milch cows, would be very handy. hold at least twenty five tons of hay.

As the barn will have to be supplied with water, we would wish it built below the dam, so that the special water pipe placed in the dam to that effect may be used, 300 feet of one

inch pipe would be needed for that purpose.

Electric lights could also be placed in convenient places. May I also ask to have a cement floor covered with planks and also a cement trough for watering the cattles.

Would not the Department also supply a manure & hay

carriers.

As to how the work should be undertaken, I believe the best would be to give the contract to a man of your choice. This would give better and quicker work.

I hope the Department will pardon my being so suggestive. Although I hope to meet with the Department approval I will readily comply to what may be decided.

Yours Sincerely

C. Pureault Ouch. Principal

DL STHENT OF INDIAN AFFAIRS

108-208 JUS 1928

Kenora, Ont., July 9, 1928.

Asst. Deputy and Secretary Dept. of Indian Affairs, Ottawa, Ont...

Dear Sir:

While on an inspection trip to the McIntosh school last month, the principal informed me they have four sewing machines and require another one; the same kind as previously supplied, costing about \$40. He also requires about 15 rolls of barb-wire and 2 large and 2 small gates, at a total cost of about \$100. (He has installed ventilators and a fan at the school at a cost of over \$35., which the school has paid)

The water has made a hole in the dam and he asks that Mr. Atwood's epartment visit the school and have it repaired before the fall, otherwise considerable damage may be caused. He also wishes to know if the Department are going to build the barn for them this summer.

The principal has made a cemstery at the school and wishes to get fencing, bars and staples and also a gate. The materials will cost about furnish the same.

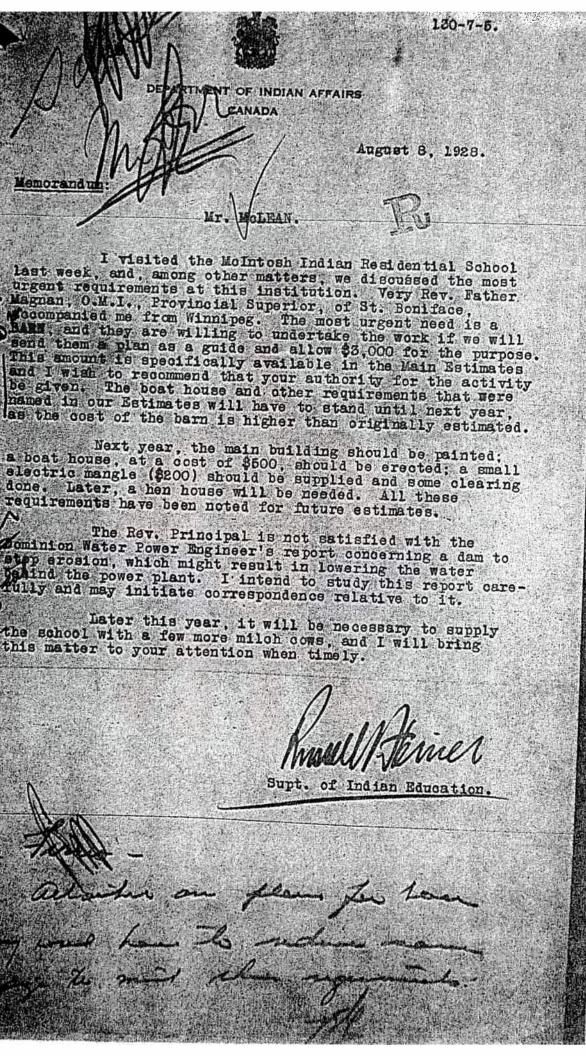
I shall be glad to receive your instructions about these matters.

Your obedient servant,

ulbdward

R/R

Indian Agent.



lemorand w

McIntosh Indian Residential School McIntosh Ont, Feb. 19th. 1929

Mr. Frank Edwards Indian Agent Kenora, Ont.

Dear Sir:-

Enclosed please find invoices for the sleigh bought, as authorized by the Dept., your letter 108-20.

I trust that these will be no difficulty in having the different paid as the amount given for this purchase was approximatively \$ 45.00

Sincerely Yours

C. Perreacel occi.

principal

130-7-5- peor 27





Assistant Deputy & Secretary -

The Principal wishes to know if the Department will purchase for the school spilece of land as shown on the attached rough sketch. He requires this to get wood for fuel and to protect the school from fire. He would also like to know what amount the Department is prepared to spind on the school this year, and also if arrangements are being made for the addition as requested in the estimates.

I shall be glad to receive your instructions.

Your obedient servant,

Backido

Indian Agent.

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Indian Affairs School Files

(RG 10, Volume 6220)

File 472-5, part 3

Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts -(Plans). 1929 - 1933.

File 472-5, part 4

Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1933 - 1938.

File 472-5, part 5

Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1938 - 1941.

File 472-5, part 6

Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1941 - 1947.

File 472-5, part 7

Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1946 - 1949.

File 472-5, part 8

Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1949 - 1950.

File 472-9, part 1

Kenora Agency - McIntosh Residential School - Roman Catholic - School Land - (Plans, Maps), Accounts. 1924 - 1933.

indian Affairs. (RG 10, Volume 6220, file 472-5, part 3)

108-20

RTMENT OF INDIAN AFFAIRS

INDIAN AGENT Kenora, Ont.

January 29th, 1930

Istan Deputy & Secretary, Department of Indian Affairs, Ottawa, Ont.

Dear Sir,

The Principal of the McIntosh Indian Residental School wishes me to ask for a cheque for \$500 so as to enable him to clear more land at the school and to give employment to Indians before the rat season opens. The Indians in that neighborhood are very badly off and there is practically no trapping, most of the fur having been trapped out. They also wish for an amount of \$500 for a chicken house for about 200 fowl. He also states that a drying tumbler is needed in the worst way.

I have informed him I would bring these matters to the attention of the Department but make no recommendation as I understand most of our school funds have been expended. I took upon myself the responsibility for authorizing an extra room being made in the school for one of the Sisters, the cost not to exceed \$30. Also a door being made from the bedroom to the bathroom at a cost not to exceed \$15. as these were very important for the convenience in taking care of sick. He also asks for an extra \$50 for moving the bath and making a few extra changes in the bathroom for the convenience of sick patients. He wishes too extrashafts, pulleys and belting for Aaundry at a cost of \$25.

He informs me the hole in the dam at the school which I understand was to be repaired by the Greater Winnipeg Water District last Fall has not yet been attended to. I shall be glad if you will take this matter up with them as the work should not be delayed too long owing to the high water in the Spring enlarging the hole.

Your obedient servant,

- Indian Agent.

Mo Intosh Indian Residential School
Mc Intosh Ont May 13th. 1930

Mr. Russell. T. Fern er Supt. of Ind. Education

Dear Sir:-

We have made several attemps to obtain from the Department three items of which we are in great need. They were promised at a certain time but have been left aside since then.

For the welfare of the children we have asked a Tumbler for the laundry. As we have explained before the present drying toom is treacherously dangerous for the children's health, on account of the excessive dampness which is in the apartment when drying the clothes. At all cost this mode of drying clothes should be changed and the only way favorable should be to install a Tumbler, this we could do our share by setting it place through Brother Gauthier's ability.

Next we wanted an electric mangle We were promised one sometimes ago but as the Department had no funds we were left waiting. I would be very grateful, if after waiting so patiently it was granted to me this time. After looking several types of mangle, I found the one enclosed, the 56 Institutional Type to answer to our needs, unless the Department knows of a better one than this. I leave this all to your care.

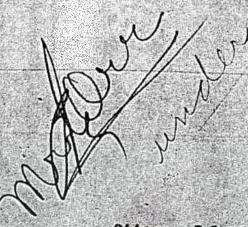
Then comes the question of a "Frigidaire". It was proposed one of \$ 500.00 but as I have explained to Mr. Edwards last fall that the one at Kenora's Catholic School is not satisfactory. We have examined that of the other School at Kenora and I think one of the same type would give complete satisfaction. As long as we are to have a frigidaire we wish for a good one.

Trusting that our demands be favorably heard and granted through your kindness.

I remain,

Yours very truly

C. Perreaultorul



Ottawa, July 24, 1930.

Sir:

I have your 108-20 of the 14th instant. With reference to the account for paint for the Mointeah Indian Residential School. You may certify and forward the account for \$191.99, but you should inform the Principal that the Department expects that authority will not be exceeded in future.

I have also your 108-20 of the 8th instant, with enclosure, regarding a shoemaker's sewing machine. You should have the Reverend Principal give you a cut, showing the machine needed and the price of it. This should be forwarded to the Department for consideration.

I have also your 120-20 of the 7th instant, with reference to a marine engine for a new best at the McIntosh Indian Residential School. I regret that there are no funds for the purpose.

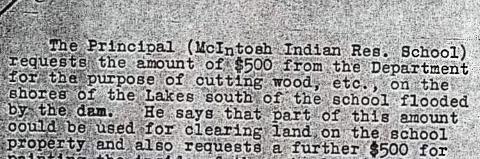
Your obedient servant.

A. P. Mackenzie,

Acting Asst. Deputy & Scoretary.

Frank Edwards, Esq., Indian Agent, Kengra, Ont. EXTRACT FROM LETTER OF MR. FRANK EDWARDS, INDIAN AGENT, KENORA, DATED NOVEMBER 17, 1930.

Original on No. 130-7-13.



painting the inside of the school, which could be done this winter.

We are passing these requests on without making any recommendations as we have spent so much on the schools in this Agency lately.

We have authorized the expenditure of about \$15 for the purchase of 3 fire bells for the school - 1 in the laundry, 1 on the top floor and 1 in the center of the building, as this is very necessary owing to the building being a frame one and isolated and no place for the children to go in the case of fire.

and they

EXTRACT FROM LETTER OF MARCH 11, 1931, FROM PROVINCIAL SANITARY INSPECTOR TO MR. INDIAN AGENT EDWARDS, FORWARDED UNDER COVER OF HIS 118 of March 16, 1931.

Original on 129-1-5

With respect to the Indian Residential School, R. C. at McIntosh, I was an inspection here some time ago and found that while all other conditions at the school are exceptionally good, that a similar condition with respect to sewage disposal exists at this school as at Pelican.

The septic tank effluent is passed into the lake without preliminary treatment of any description. I wish to make it perfectly clear that ordinary treatment by sedimentation in a septic tank only removes 25 to 75% of the bacteria present in the sewage. Where, however, the septic tank is combined with either broad irrigation filters or contact beds, the percentage removal of bacteria is increased 10 to 15%.

MR. INDIAN AGENT EDWARDS REPLIED IN PART AS FOLLOWS:

The same applies here, as there is a strong current, and the outlet is some distance down stream from the water intake.

You may rest assured that the Department's first consideration is for the health of the people, and we don't consider there is any danger to health at any of the schools.

Before installation of the sewage disposal plant at schools is made, great care is taken that the health situation is being cared for.

see a

Io Addition to Bldg, making form gold

mlage from 85 to 80, or, at least, to 75 In the meantime/increas

A second hall will be used as a dormitory

N.B. According to Dr Bell, there is ample space for 80 pupils.Dr Bell wrote. to Dr. Stone, in April 1930 : "There is really no noticeable over-crowdin

sufficient air space for all the pupils who are there "

20 Frigidaire. A Frigidaire has been promised many times.

Reimbursement of expenses incurred in the building of hen-house.

40 Potato pealer with moter and accessories.

50 Land clearing as relief for the Indians.

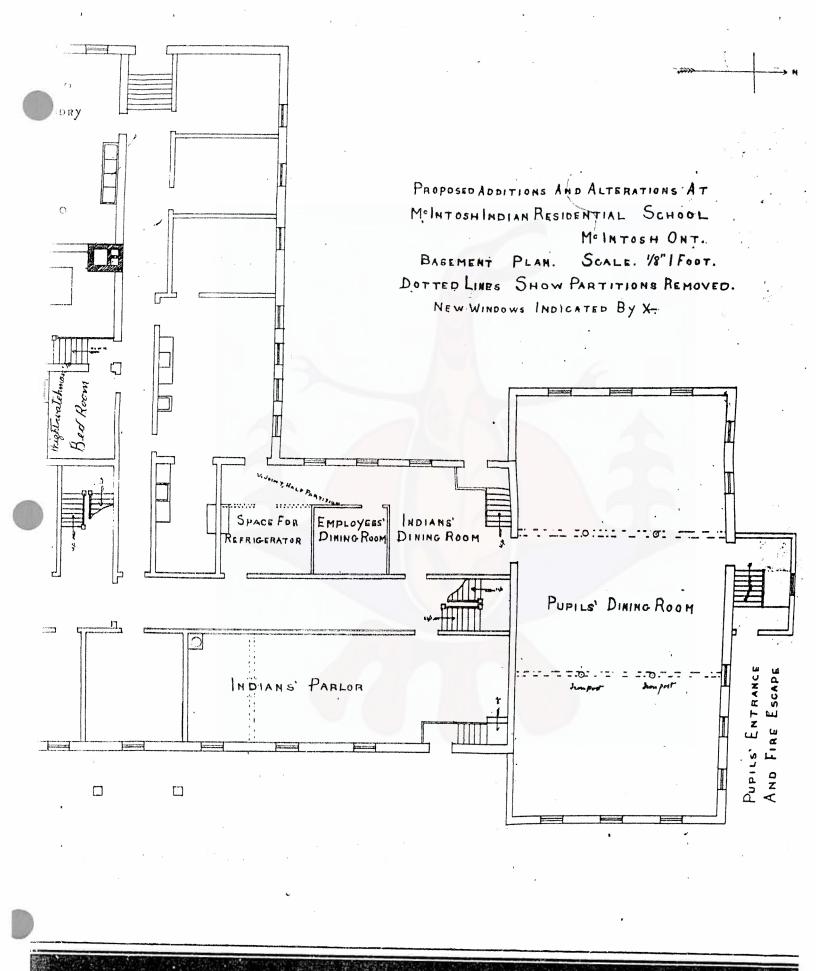
60 Increase of the grant from \$ 160 to \$ 165. Pelican and Cecilia Jeffrey schools, having a pupilage of 125 receive \$ 165, while McIntosh, having only 75 pupils, is paid \$ 160.00

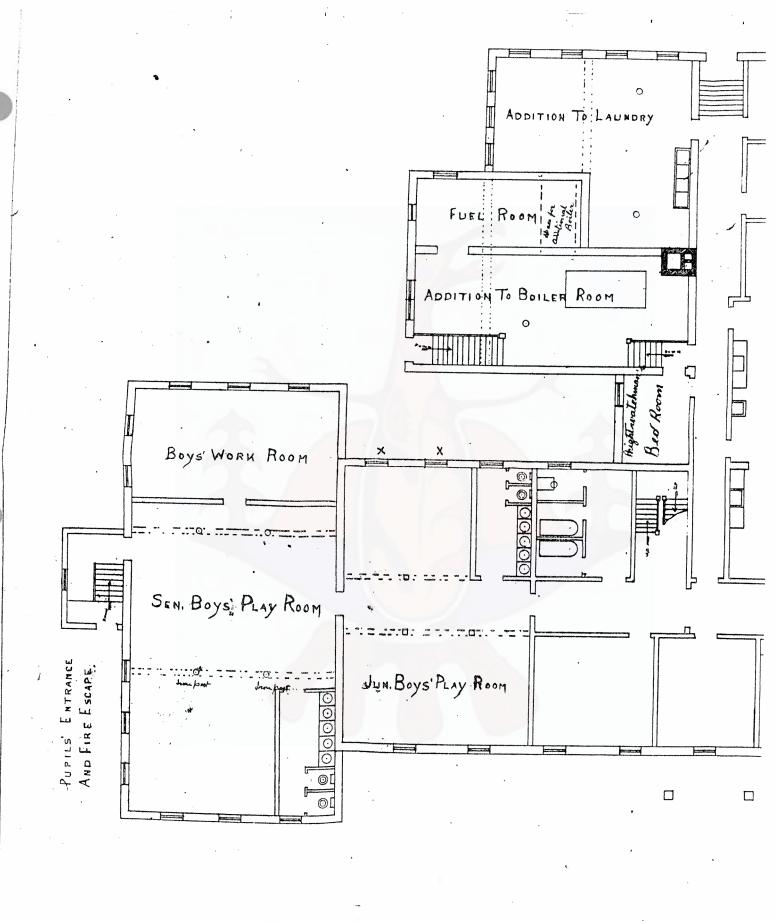
o Implement Shed. Cost, \$ 300.00

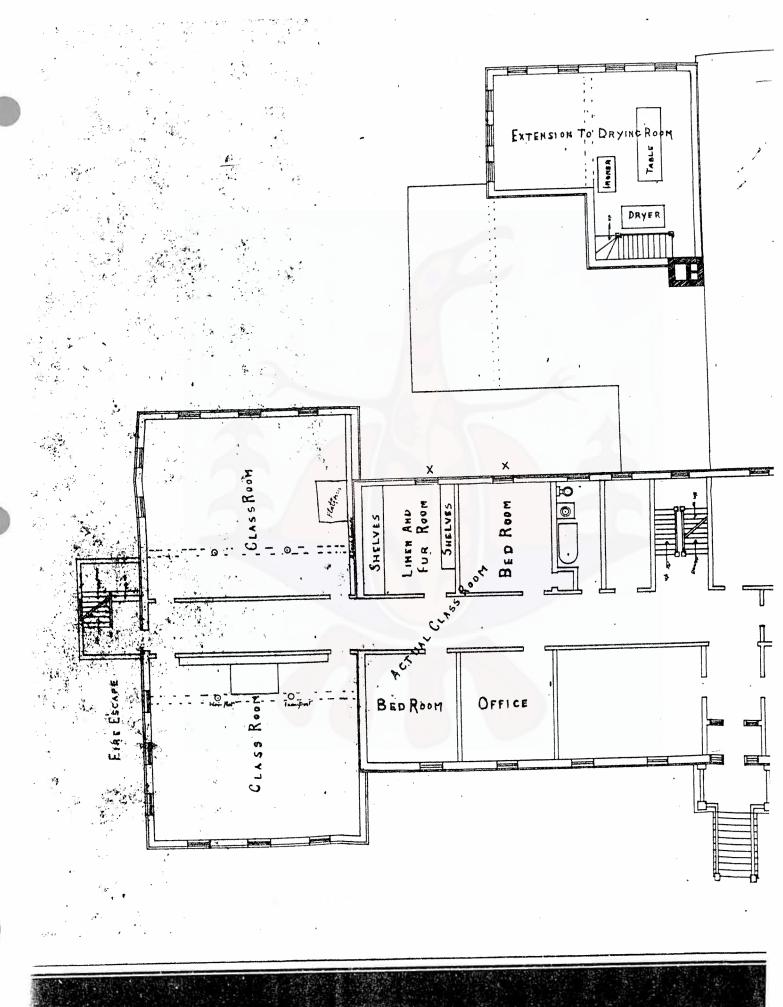
Special grant for night watchmen in our schools.

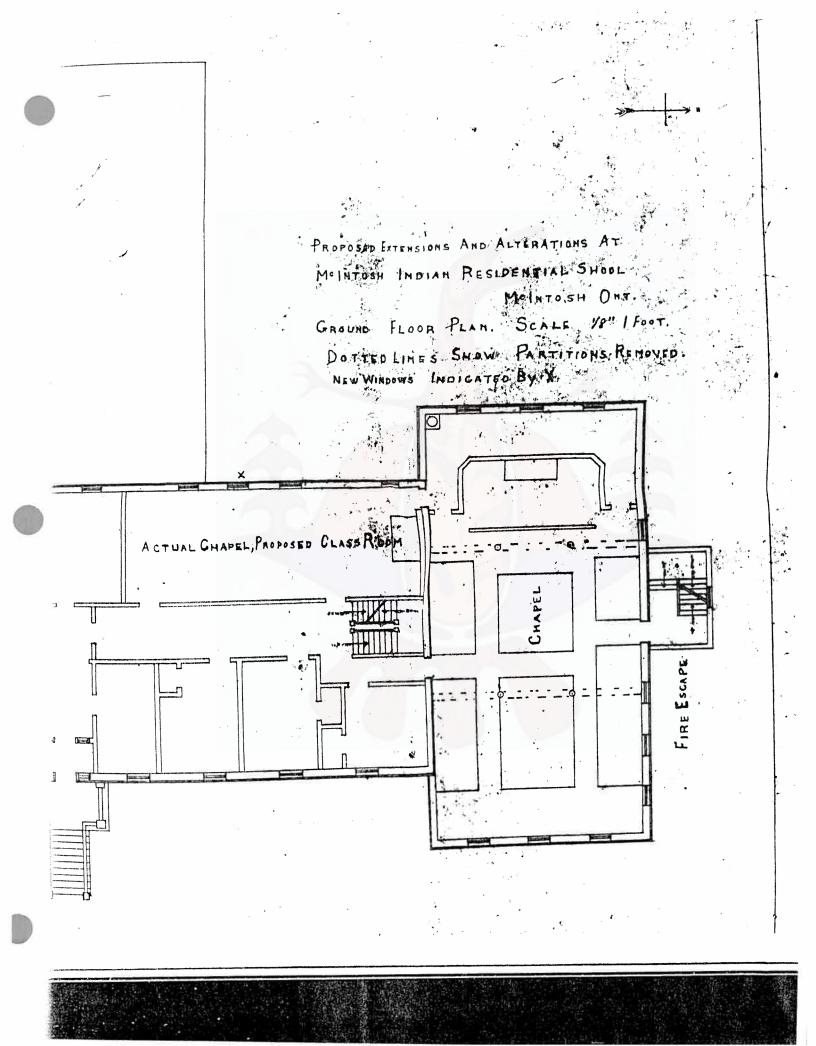
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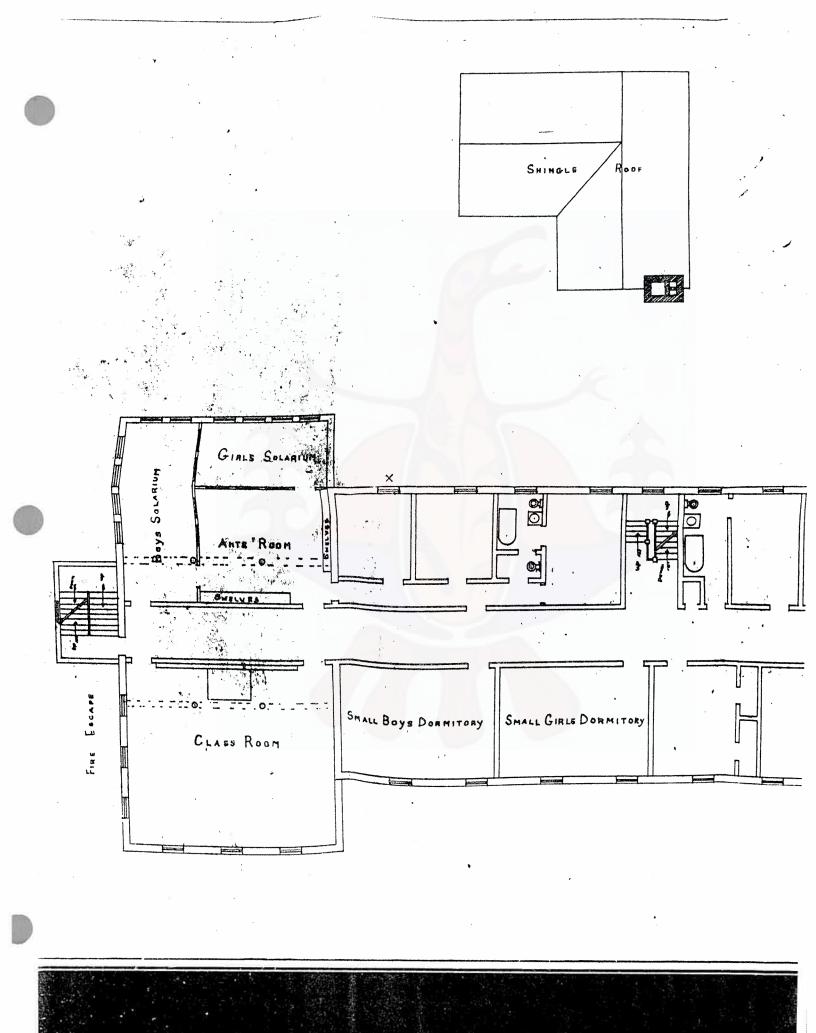
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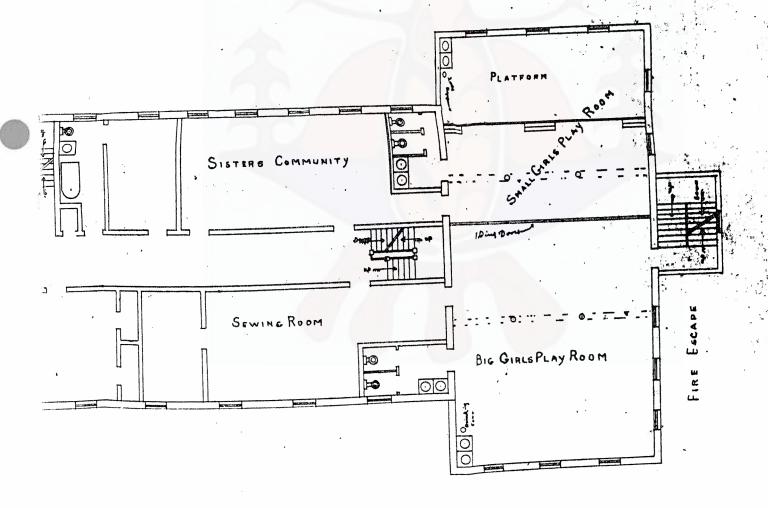
PROPOSED ADDITIONS AND ALTERATIONS AT

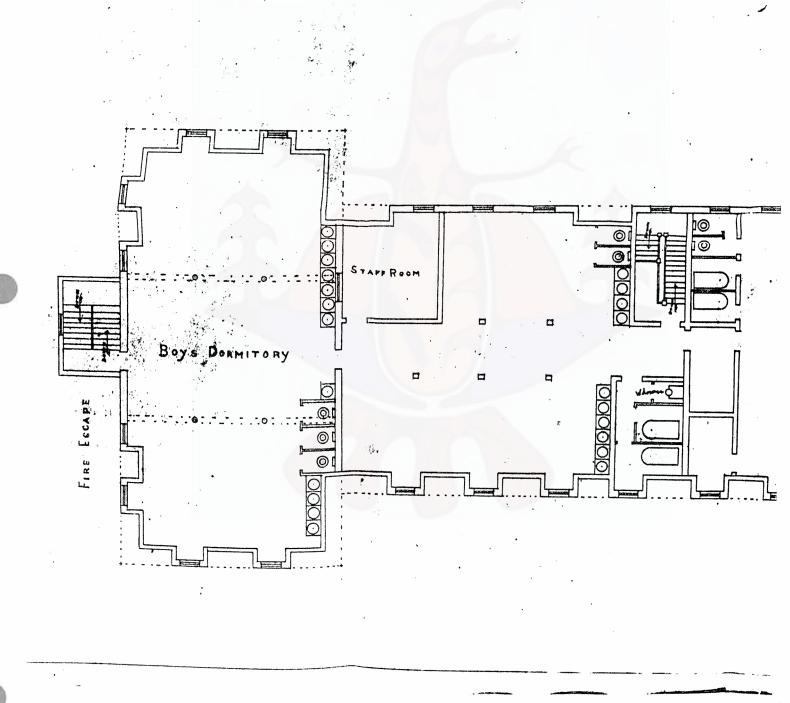
MeINTOSH INDIAN RESIDENTIAL SCHOOL

Meintosh, Ont.

FIRST FLOOR PLAN. Scale W" I FOOT.

New WINDOW INDICATED By X.



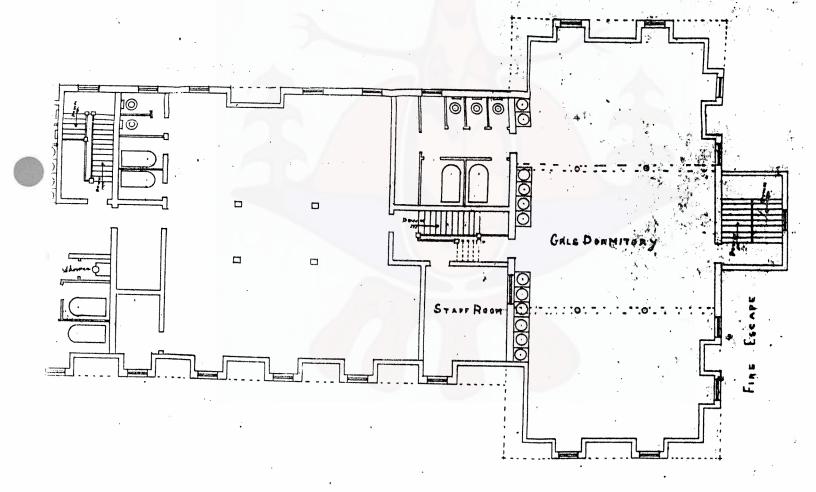


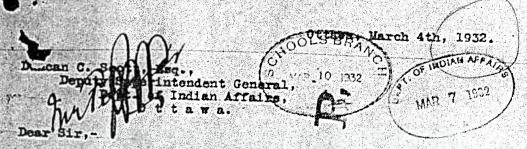
Me INTOSH INDIAN RESIDENTIAL SCHOOL

Me INTOSH INDIAN RESIDENTIAL SCHOOL

Me INTOSH, OHT.

SECOND FLOOR PLAN. SCALE 16 1 FOOT.





Under separate cover, I am mailing you a copy of the plans for the proposed addition to the McIntosh School. These plans call for two wings measuring each 30 X 60, of the same style of construction as the present building. We had in mind at first to propose that these two wings be made fireproof but we realize that the cost would be rather high and, in view of the fact that the present building is only of frame construction, we personally see no objection to adopting the same kind of construction for the two wings.

The matter of enlarging the McIntosh School was placed before you as late as 1929 by Archbishop Beliveau, of St. Boniface, and myself. If my memory serves me well, the Archbishop was very insistent at that time that the enlargement of the school be proceeded with immediately. While no definite promise to that effect was made by your Department, it was nevertheless felt by both Archbishop Beliveau and myself that the school would be enlarged as soon as conditions permitted it.

The school now accommodates 75 pupils but there are as many children in the territory served by the school who are not attending a school at all and who are, therefore, growing up in ignorance. It is with a view to bringing a remedy to this situation that we are now pressing for the needed enlargement of the school.

In view of the fact that your Department, owing to existing conditions, has deemed it necessary to considerably reduce its Estimates and also in view of the fact that the Church authorities are most anxious to provide school accommodation for the children who are not now attending school and who are, as mentioned above, in the territory served by the McIntosh School, we would be prepared to consider some form of cooperation with the Department whereby we could proceed immediately with the proposed additions to the school.

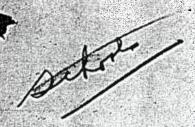
From the information given to us by Bro. Gauthier, we estimate that the proposed wings would cost about \$50,000, - \$25,000 of which would be for materials and the balance for wages. If your Department were prepared to assume the payment for the materials, the Church authorities would finance the wages on condition that the amount so spent be refunded within, say, a period of four years, at the rate of 25% in April, 1932, and the balance at the rate of 25% per annum until fully paid, the full amount not to bear interest.

In view of the fact that we consider the enlargement of the McIntosh School urgent and also in view of the fact that the Church authorities are prepared to cooperate to the extent mentioned above, we hope that your Department will favourably consider our request.

give this problem, we remain,

Yours truly,

So. Phunde



Ottawa, June 1, 1932.

Gentlemen:

I have your account covering the cost of a watchman's clock supplied for the use of the Indian residential school at McIntosh, Ont. This account includes an item of 60 cents for express charges from forente to McIntosh, Ont. Before this account can be paid, it will be necessary, in order to meet the requirements of the Auditor General, for you to forward to the Department a receipt for the amount of the express charges from forente to McIntosh, vis., 60 cents. I shall be pleased if you will forward this receipt direct to the Department, when payment of the account will be made.

I also wish to draw attention to our letter of the 20th ultime, requesting you to forward a receipt covering the transportation charges - \$2.30 - on the clock shipped from Winnipeg to Balcarres, Sask., for use at the File Hills Indian Residential School, and also a receipt for the transportation charges - \$1.16 - on the clock shipped from Toronto to Fort Frances, Ont., for use at the Indian Residential School at Fort Frances. The Department will be pleased to receive the receipts mentioned at an early date.

Your obedient servent,

all banks-Morse Co. Ltd., 980 St. Antoine St., Montreal, P.Q.

AND AND THE STATE OF THE STATE

McIntosh Indian Residential School McIntosh Ont. June 15th. 1832

. Mr. Hussell T. Ferrier Supt. of Indian Education

Dear Sir:-

At several occasions, we were promised a FRIGIDAIRE for our School, but for one reason or another, it is yet to come. It would not be a luxury to have one but a great necessity as the log house we were using to keep the ice in, is going into ruin even after the many and one reparations made to it.

With the heat we are having now constantly, there is no food that can be kept palatable without a cold room. It is a very hard and not a mere trifle besides a great expense to have meat or other food sent to us every week from Winnipeg. You may well think that during this hot weather meat does not keep more than a day or two ahead.

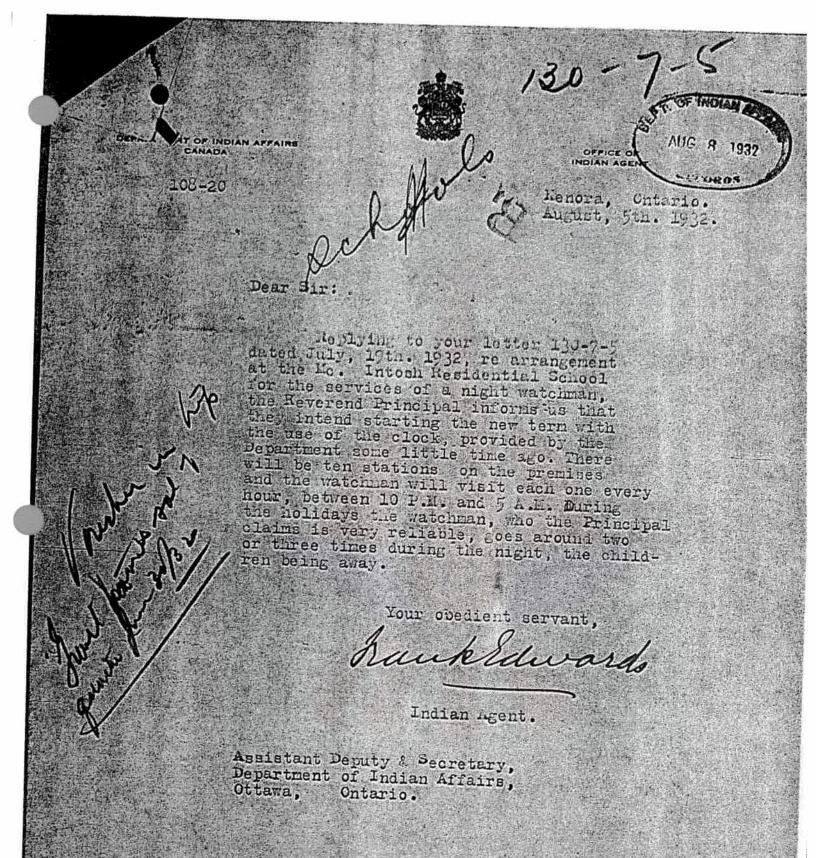
For this reason, I am pleading to the Department to provide us with a FRIGIDAIRE. Presently they are lower in cost as they were before and I can have it installed without expenses for labor. This summer, if a frigidaire is not granted an ice-house will be needed, but such house would cost more, counting lumber labor and installation of a cold-room.

I also would require a potato peeler. Presently we are having the little ones peel the potatoes, but although they are doing their best, enough esnnot be peeled for the two principal meals each day. We have plenty of good potatoes and would like to give some to to the children, but we are having to much difficulty in getting them ready. No matter we would have a machine, some would be peeled by hands every day to teach the girls how to do them.

Thanking you for the present and past favors and hoping my requests be granted

I remain

Yours very truly C. Perreauel out.
Principal.



-130 - 7IB

Indian Residential School,

McIntosh Ont.October the 13th. 193

Mr. A.F. MacKingie, Secretary
Department of Indian Affairs
Ottawa.

irs arcyans

Dear Sir,

A few days ago our night watchman has left our school for the reason he hasn't enough sleep during the day.

We have tried several rooms in the school building, but any one furnishes enough tranquillity to permit any one to rest.

We are so narrow of space, I do not know what to do ; unless we have a building made for the night watchman.

It is the fourth one that leaves for this sole reason and this is the favor I am asking you to-day? To give me authorization to build a small building at proximity of the school. Two Hundred Fifty dollars (\$250.00) would be sufficient provided the brothers make this little construction, which they are willing to do.

Please take this matter into consideration and reply at your earliest convenience.

Thanking you in advance, I remain,

Yours ever obliged,

C. Perriacell Jan.

Innipeg, December 31st, 1952,

ineps) Superintendent of Imian Affairs,

JAN 9 1993

Dear Sir:

The following is a list of the requirements (for 1933-34) for the Indian Schools under our jurisdiction.

My Intoen School

Is Ante School has no root celler and situarist one has been promised for several years past nothing so far has been done. A sum of \$600.00 would be sufficient for this purpose.

The Ednool is situated about 24 miles by water from the railroad station and materials and supplies have to be freighted on a barge. The present one is too old and damperous to be used any some for this purpose. If the Department will mapply the sum of \$400.00 for the surplace of majorials required the school will provide the becase by the search of the search of

32 This school has a very small screens for famous purposes and more is drambly required.
The sum of \$1200.00 would go a long way towards obserting more land.

As this poropt has no implement shad. The sum for \$500,000 would suffice for this surpose.

(Sgd.) J. O. Plourde, O.M.I.,

619 McDermot St.,

Winnipeg, Man.

Indian Affairs School Files

(RG 10, Volume 6220)

<u>File 472-5</u> , part 3	Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts - (Plans). 1929 - 1933.
File 472-5, part 4	Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1933 - 1938.
File 472-5, part 5	Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts: 1938 - 1941:
File 472-5, part 6	Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1941 - 1947.
File 472-5, part 7	Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts: 1946 - 1949:
File 472-5, part 8	Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts: 1949 - 1950.

File 472-9, part 1

Kenora Agency - McIntosh Residential: School - Roman Catholic - School Land - (Plans, Maps), Accounts. 1924 - 1933. 108-20.

Ottawa, October 19, 1933.

I have your latter of the 6th instant, relative to the request of the Principal of the McIntesh Indian Residential School, that a generator, at a cost of \$600, be supplied and also that the baths be removed from the boys' besement and placed upstairs.

In reply I have to say it is regretted that the Department will have no founds from the Appropriation for the current fiscal year to cover the cost of supplying a new generator. However, the Department will approve of supplying the material required in changing the baths and installing them upstairs, mear the boys' dornitory. You should arrange for the purchase of this material, from a firm on the list to receive consideration, obtaining an encount in triplicate, covering the cost. This, you should attend to proper toucher forms, cartify in the usual manner and forward for payment. Please state on each copy of the toucher that the expenditure was incurred under authority of E. H. Bo. 1089, a copy of which is embound. You should keep the cost within the

Your obsdient corvert,

A. F. MacKenzie, Secretary.

Frank Edwards, Esq., Indian Agent, Kenera, Ont.

J.

- (J-12)

Ottawa, Hovember 13, 1933.

Reverend Sir:

Mr. Agent Edwards has forwarded to the Department your latter of the 31st ultimo, regarding the condition of the one quart Piregums on hand at the McIntosh Indian Residential School. It is noted that some of these firegums are out of order.

recharged and any nacessary repairs made, they could be placed in a satisfactory condition. The Department is today placing an order with the Ladrance Fire Engine today placing an order with the Ladrance Fire Engine and Fosmite, Limited, Toronto, to ship to you, charges and Fosmite, Limited, Toronto, to ship to you, charges and Fosmite, Limited, Toronto, to ship to you, charges This firm prepaid, refills for ten one-quart Fireguns. This firm has been requested to forward to you the account, in triplicate, covering the cost, together with receipt for triplicate, covering the cost, together with receipt for the prepaid reight charges. Then the refills are the prepaid reight charges. Then the refills are follows: Goods received - prices charged fair and just of the should then send the account to the Department for layers, with receipt for freight charges attached.

when the refills arrive, please arrange to have them placed in the extinguishers and any necessary repairs carried out. It is considered that any repairs could be undertaken by The Brothers, without expense to the Department:

Your obedient servent,

A. F. Mackenzie, Secretary.

Rev. C. Perreamlt, O.M.I., Principal, Indian Residential School, WeIntosh, Ont. 103-20

Kenora, Ontario

Heverend Principal Indiany Assidential School Mashtoshi Antario

Reverend Sir:

We have received a further communi-

They now request that you furnish particulates coverning the deterial required and the cost invalence for lewing the repairs made to the oven and the furnace doors. They would also required to know what within about would be necessary in undertaking the require or if the Brother at the school could do the cost when they have the information as to the fost invalved the Department will be able to state whether is the are available for the NITHOSS.

ellease let no have the apove information, as soon as possible so we can case it on.

fours restrictly.

Indian Agenta

02-801 Test

Kenora, Ontario. Notamber 17th: 1933

Remereva Principal, Indianthesidential School Nointon: Ontarly

Agrerand Sir:-

Department re the Fire Extincuishers at your since in order has seen placed with the La Wrands Fire in the La Wrands Fire in order has seen placed with the La Wrands Fire in order has seen placed with the La Wrands Fire in the Lawrence in

If this is not so; let us know,

Yours pathfully

Indiant Paent

No 130-7-5.

Viol Ottawe, November 15, 1953

Reverend Sir:

Begartment your letter of the 31st ultimo; regarding the condition of the one mart Fireguns on hand at the McIntosh Indian Residential School. It is noted, that some of these fireguns are out of order.

Were recharged and any necessery repairs made they could be placed in a satisfactory condition. The beaprement is today placing an order with the Lafrance Deaprement is today placing an order with the Lafrance Fire angine and Foamite Limited Toronto, to ship to you, charges prepaid refills for ten one-quart fire-zons. This limings been requested to forward to you the account in frinciple accounting the cost, together with receipt for the prepaid freight charges. When the refills are received please certify on pack copy of the account as follows: "Goods received been copy of the account as follows: "Goods received the school of the acc

have them placed in the extinguishers and necessary tepairs carried out it is considered that any recourse sould be undertaken by the Brothers without expense to the Department.

Tour obedient servent

1. 7. Man Tenzie, . Seoratary

Rev. C. Perrsault C. A. I. Principal Indian Residential School McIntost Ont Reverent Principal, Indian residential School delptoen, Ont.

Reverend Sir:-

Replying to your letter of 27th inst.

fe Fire Cans we are writting the Department about these you mention that the hearth of the bakery oven and druns are all broken and burnes and that the furness logs and frame are broken and cannot be repair rad so require to be replaced and that you would like to have two large abors instead of the three small ores, as it is dancerous for fire it is too bad you ones, as it is dancerous for fire it is too bad you aid not include these items in your estimates as we aid not include these items in your estimates as we are alread of fire after so many or the Indian ecosois have deen burned down through deplect. That is way the Department have put on higher watchmen at different sonois.

make of the lire guns and if they can be recalled also astimated cost of the recalled for the bakery over and the number and make of your bollers and we will put the whole metter up to bttake.

Belit may not be too late to set them in the estimates.

Yours faithfully

Industry Agent

ointosh Indian Residential School Lointosh Ont. Nov. 2nd. 1933

Ar Frank Edwards Indiano Agent Relova Cnt

Dear Sis:-

The enclosing the size and number of the frame out formage. I understand it will be a rather expensive matter but I could not ask for this reparation before it was needed and it was lately only that the frame was broken so had that it cannot be repaired and need to be replaced As for the doors they were broken wince quite d time but have been repaired immediately by the brother but of course I do not know how long they will hold this way but anyhow as they are now if they don't meet another accident they might do for a while If I did alwed for two doors, instead of three well I thought it whilen't be so expensive to change the entire scond with the tead of cranging the frame now and the doors later on, We do not make much difference either two or three doors, It is the same for us. Towertheless you may in anatever is the pest for the moment as long as the frame is changad in the nearest juture. You know very well that we are doing our utmost best to keep sparything o.k. I do not think the Department may blame us for any neglect. 14 is for the palery oven, if you remember well, the prother was just examining it when you came with ur Authoriand. The matter was prought to you then the brother equid try first could be done. So he has tried to law it with mon plaster but it is only a temporary corein. I am enclosing the number and make of the oven. whether they may be repaired of not and what will be the cost. The brother has no knoledge at all about these. I think the Department should know about these for it might woting the tirst complaint they have had accut trem and they must have dorrespondence made in the past with the manufacture of loadite Ex. Hoping these explanations be giving satisfaction.

Hoping these explanations be giving satisfaction and thanking you for taking our needs in consideration is satisfact.

Yours very truly

Principal

MoIntast Indian Residential School Ont. Movember 22nd, 1933

Sotober the 19th, e have received the circu lar gadressed to all achoels concerning the Fire Extin-Quishers, whether they were relilled and of they were in

I have replied immediately on Cot.27th.saying good order. our Fire Extinguishers were refilled in August but the Fire-guns nine out of ten were not working, come are closged and others were leaking, and the brother didn't know what is to be done with them, he has tried to repair one but has spoiled it.

At the same time, I have advised the Indian Agent that the nearth and bloke arous of the bakery ovens were mained, if you remember, the brother was trying to make a regain to it when you came for a visit last September but it could be only a temporary remain. Secondly, I notified The Indian Agent that the furnace doors and frame were broken could not be recaired therefore needed to be replaced.

I am enclosing the Indian Agent's reply to my letter

dated Oct.27thth.see copy A. then my reply, see copy E. week or so after, I have received the letter from Dept. see copy O; four days after this one, another one from Indian Agent, copy D; then the last, three lays ago, the one

What correspondence! Fight letters just to have doors marked E. and frame of a furnace replaced, the nearth and drum of an oven replaced also and 9 fire guns to be repaired. It shows once more that when any items have to go through ar Edwards we must have plenty of time ahead of us and an enormous sum of patience.

Consequently I repeat what I have said for better

understanding and for your information.

Nine fire-guns are not working, brother has tried to repair them but without success. So we cannot tell whether they can be repaired or not as the brother don't know what is to be done with them. Lately again, after receiving Mr. Mackenzie's letter and to accede to Mr. Mackenzie's desire, brother has worked on two fire-guns but to his dismay he has ruined them

Secondly, the frame and doors of the furnace are broken and need to be replaced. The accrs have been repaired a long time ago even without receiving notice. From MR. Mackenzie but the frame cannot be remaired. How can we tell what it will cost? The manufacture itself is more liable to tell this, we haven't got the price of the furnace or any of the pieces. It was purchased by the Department, and all invoices and bills were kept by the Department, and all invoices and bills were kept by the Department, and all invoices and bills were kept by the Dept. It is the same of ing for the bakery oven. The hearth and drums are entirely burnt and have been prepaired temporarely with pieces of from and mud plaster bits bitstid barrot stand many more bakings. We cannot tell what it will cost to have new ones for the Dept. has purposed this oven and of course must have the invoices of each.

What I am sure of is this, we heed a new frame for the furnace as it is aungerous for fire, the acors are just mela plosed by an iron bar, as for the doors they may do like this for quite a while unless they meet with smother applient; and we need also a new hearth and shoke aroms for the bakery oven.

Then we know, these new pieces, the brothers can attend to the work themselves without making extra extenses for mutaids labour.

I understand well that times are during it is difficult to mast after extra expenses, but we bannot see anead what applient we are liable to have or low long things may last without outs, worm out, but these three items need prompt attention and we cannot do otherwise as planing them. We are adding our atmost best to keep all expenses to its lowest joint, and I may say also that all the repairs that we can do we are doing them in time enough so as to say money and time.

I regret to have been oblited to take up this natter so obliquely, but a jet tired of repeating things over and over again.

Fosing to reserve attention at your rearest future and thanking you in advance

I remain

E. Perreault 3011.

Principal

EXTRACT FROM ESTIMATES 1934-35. KENORA AGENCY.

MCINTOSH INDIAN RESIDENTIAL SCHOOL.

		\$ 600.00	1
	1.	New Generator	
	2.	x x x	
	3.	Barge for transportation of all merchandise and freighting to school from station (All transportation done in summer by water) 450.00	
رزخ	4.	Root cellar 500.00	
	5.	Implement and hay loft (our present hay loft is too small to contain the five cars of hay bought every fall, then of course being able to put away only one car, of course being able to put away only one car, the remaining four cars have to be out of doors the remaining four cars have to be out of doors in all the inclemency of the seasons. A shed could be made for our hay and aside of it a shel-	
Soft	6.	olearing land	
8/2		(Sed.) O. Perreault, O.M.I.,	

(Sgd.) O. Perreault, O.M.I., Principal.

EXTRACT FROM MR. AGENT EDWARDS! LETTER DATED APRIL 30, 1934, REGARDING ESTIMATES FOR INDIAN RESIDENTIAL SCHOOLS IN KENORA AGENCY.

McIntosh School - Item 2, Removing Baths, etc. This been done, and the other items are placed in the order of importance

BOILER INSPECTION BRANCH



BOILER DATA REPORT No. Annual See Figural report for Information regarding this construction of boiler. Inspection on back. DEPARTMENT OF LABOUR

	Certificate No. S 314 Boiler No. 9714
Date of Inspection 9=8=34	Boiler No
Demantment of Indian Witarian Agran	Wo Intosh
Wane of User Residential Address Residential Address Residential Control Residential Resid	ddress
ocation of Boller Town	County
ocation of Boiler Town Boiler used for Laund Purposes Bu	isiness
Type of Boiler 1 used vertical Year Built	Made by
Soiler used for Type of Boiler 1 used vertical Year Built If unkn Diam: of Shell or Drums 26 No. of Drums	Length of Drums
Diam: of Shell or Drums 25 No. of Drums No. of Sections, or Courses Le Material Brand and T.S. Philosops of Plate Long Seam	ength Overall 3.8
Material Brand and T.S.	
Iron or steel Chickness of Plate Long Seam Lap or br	Dia. of Rivets Riveting
Dia. of Rivet Holes Pitch of Rivets E	Afficiency Long, seam
Dia of Rivet Holes Pitch of Rivets Thickness of Tube Sheet No. of Tubes 37 Dia 2	Length Pitch of Tube Hole
To a set Tube Ligament	hickness and Form of Head
The Lange	Contract Variation
Headers, Water Tube Bollers Steel or Cast Iron Area to be Stayed.	Hrt. Loca. or Scottle Marina
Area to be Stayed. Each head above tubes	Dach head below tubes Io. and Size of Rivets per Stay
Area to be Stayed. Each head above tubes Stays above Tubes. No. each head and type (through head to head, or diagonal, well head and type (through head to head, or diagonal, well head and type (through head to head).	ded or weldless), net cross sectional area
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ing Plotes ins. Kiveling	Tiend, I lat. Of District
Riveted to Shell Is Opening in Shell Full Size of D	Jome (Braces in Bonne
Mouteal Shoot Reinforcement	Neutral Sheet Stays
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Furnace: Dia ins. Length Thickness Safety Valves, Type Size ins. No	Area of Grate Cooks
N. of Water Courses Locati	on No. and Sizes of 113 Cocks
Where Located	***************************************
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2 Y - V - V - BURGO - THE SECOND - BURGO -	The state of the s
Stop Valves: on Steam Pipes on Return Pipes Pressure Allowed Lbs. 100 Lbs. Factor of Steam Previous inspection Previous inspection Previous inspection that Continue to the C	On other Connections
Pressure Allowed 100 Lbs. Factor of	Safety Hydrostatic test 1 bs.
Pressure Allowed Lbs. Lbs. Factor of S This Inspection Previous inspection Is Condition of Boiler and Fittings such that Certificate	may be issued? Xes
H.R.T. Boiler: Flush or Overhanging Front	How is Boiler Supported?
No. of Lugs	
Orates or Firebox: Width Length C	Other Details
	Tarna Waker
Kind of Fuel Used Automatic Stoker Superheater Type Approve	dIs Heat Applied Direct?
Superneater.	
Superheater Safety Valves Size Is there a Stop Valve between boiler and Super heater 2	Type
Superneater Safety varveen boiler and Super heater	
Cone Top—Make Sketch Giving Full Bracing Data	
Cone Top—make Sketch Giving A an Discoup	

	In Heads
Tube Ends—Which Beaded	Which FlaredWater Tubes, Give Gauge
Flues over 6" Dia Thickness.	Length of Section How Riveted, or Welded.
	Graced?If Not, State Where Deficient
Blow-off, if exposed to Flame, How Pr	otectedAre connections Full Size from Boiler to Valves?
Material of Pipe	Standard or Extra Heavy
eed—Location of Entrance	of Discharge Number of Pumps
	ed Water HeaterType
	Quality
	tSize of Connecting PipesType of Valve, if Used
I wo or More Bollers over one Furnace	
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	eam Pipes with Stop Valve Closed?Are Steam Lines Properly Drained?
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	iler and Safety Valve?
表面的 \$P\$ \$P\$ \$P\$ \$P\$ \$P\$ \$P\$ \$P\$ \$P\$ \$P\$ \$P	Frade Name and Number
	te How
Does any Water or Steam Leave the S	ystem?
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Name of Informant Con	nnected with Firm
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Safety Valves—Set atlbs	s, Ordinary Working Pressure
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Safety Valves—Set at	Factor of Safety Rivets = W.P. of Shell = Rivets =

9 M W.

Ottawa, March 18, 1935.

Sir

For some time past, the Department has been allowing grant at the rate of \$40 a month towards the salary of the night watchman at the McIntosh Indian Residential School. The amount available for this purpose if limited, and, as a number of Indian residential schools, which formerly did not receive any grant, are now requesting similar consideration, the Department finds it necessary to only allow grant towards the night watchman's services for a period of seven months.

Consequently, in the case of the night watchman at the McIntosh Indian Residential School, the allowance will only be made until April 30, 1935. Payment of the grant for the night watchman will be resumed on October 1, 1935, and will continue until April 30, 1936. The same amount as formerly, viz., \$40 a month will be allowed. You should so inform the Principal of the school.

Your obedient servant

A. F. Mackensie, Secretary.

Frank Edwards, Esq., Indian Agent, Kenora, Ont.

Ottawa, Ontario, April 2nd, 1935. perintendent General, 4 35 partment of Indian Affairs,

You will recall that I personally interviewed recently with reference to the necessity for a new chapel at the McIntosh Indian Residential School. I also had an opportunity of discussing this matter with the Honourable the Superintendent General yesterday. While I outlined our plan quite completely in these interviews, I believe that it is in the best interests of all parties concerned to place the matter before you in a formal manner.

Ottawa.

McGill, -

The necessity of a new chapel for the McIntosh Indian Residential School has long been felt but, owing to economic conditions, the Principal has not previously urged the Department to appropriate funds for this purpose. A former missionary of the Lake of the Woods district, who passed away recently, has left a bequest for Indian work to the Oblate Order and we are prepared to devote this money to the erection of a new chapel.

If you permit us to proceed with this work, it will be on the distinct understanding that the new wing in which the chapel will be situated will conform in every respect to the architecture of the school.

The Oblate Order further undertakes not to urge upon the Department any claim for compensation for the cost of this chapel.

As we desire to proceed with this work immediately, we would appreciate receiving a favourable reply to our request at the earliest possible date.

On behalf of the Reverend Oblate Fathers,

Yours very truly,

J. O. Plourde, O. M. I.

Indian Affairs. (RC 10, Volume 6220, file 472-5, part 4)

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA

DEC 5'0 703; RECOMU OFFICE O PART SENT OF INDIAN AFFAIR CANADA enora, Onterio. December, 17th. 1935. 108-20 On my inspection trip to the Indian Residential School at Mc. Intosh on the 9th. inst. I inspected the new addition to the school made at the expense of the Church. They have erected an addition on the north side which is 30' X 60' at a cost to them of about \$7500:00 The cost is very small considering the structure and the Principal asks if the Department will supply the (1) 24 Return Line Valves is for Radiators (Dunham Steam Traps) to enable the heat to citculate better. This would cost in the neighbourhood of \$300:00 or \$400:00.

(2) Paint for the amount of about \$200:00

(3) Tellets etc. \$200:00

(4) Repairs to plaster which is given way in the old building 400 yards at \$1:00 \$400:00

- (5) Switch Board Ammeter \$10:00 on account of new generator changed from 30 amp. to 150 amp. to take care of the extra lighting.
- (6) Repairs to Main Sewer \$75:00, old sewer getting blocked up and cement floor would have to be broken to repair.

/ (7) Befills for 5, 22 gal. Fomite Fire Extinguishers

4:19) 3 11 Hose complete with Valves and Nozzles and Lorgins The new addition contains accomodation for 52 beds and the Principal has furnished a pump for the furnace to assist in heating the building.

I informed the Principal I would pass on his requests and would await your instructions,

> Your obedient servant, raukodwardo

> > Indian Agent.

Assistant Deputy & Secretary, Department of Indian Affairs, Ottown, Ontario.

HOJ Dollar Blvd. St. Boniface. Man. Nov. 9th. 1935.

Rev. Father C. Perreault.o.m. 1. McIntosh Indian School McIntosh. Ont.

Re: Insulation in Old Building:

As previously understood this insulation was done because the heat going through the ceiling caused condensation which damaged the plaster to such an extent that it is in a very poor condition and in some places as you are no doubt aware has actually fallen off.

Also 2 ventilators on same roof

As for the insulation above the Kitchen, we are quite sure you will find that this will save you a great deal of worry and money; as the heat escaping through that ceiling caused to form near Parapet wall and water going on flashing caused damage the plaster below and also to the paper roofing as the men had to chop off this ice quite often.

Sawdust Insulation, Attic of the old Bldg:
3 men, I week of 60 hrs at .40 per hr....... 72.00

We trust you will find the above to be in order and the work to your entire satisfaction,

Very respectfully yours,

Perriauelouis.

75 10 1771 6220 file 472-5, part 4)

Surre Lessosie

McIntosh Indian Residential School MoIntosh Ont. Sept 17th. 1936

Mr. Frank Edwards Indian Agent

Dear Sir:

To conform ourselves to the Department's wish, we are making a list of our estimates for the next fiscal year. It is extra work which amounts to very little as we have made this list since three palatable, which is absolutely necessary for the welfare of our children.

Zer. Hayloft and Implement shed, estimated 500.00

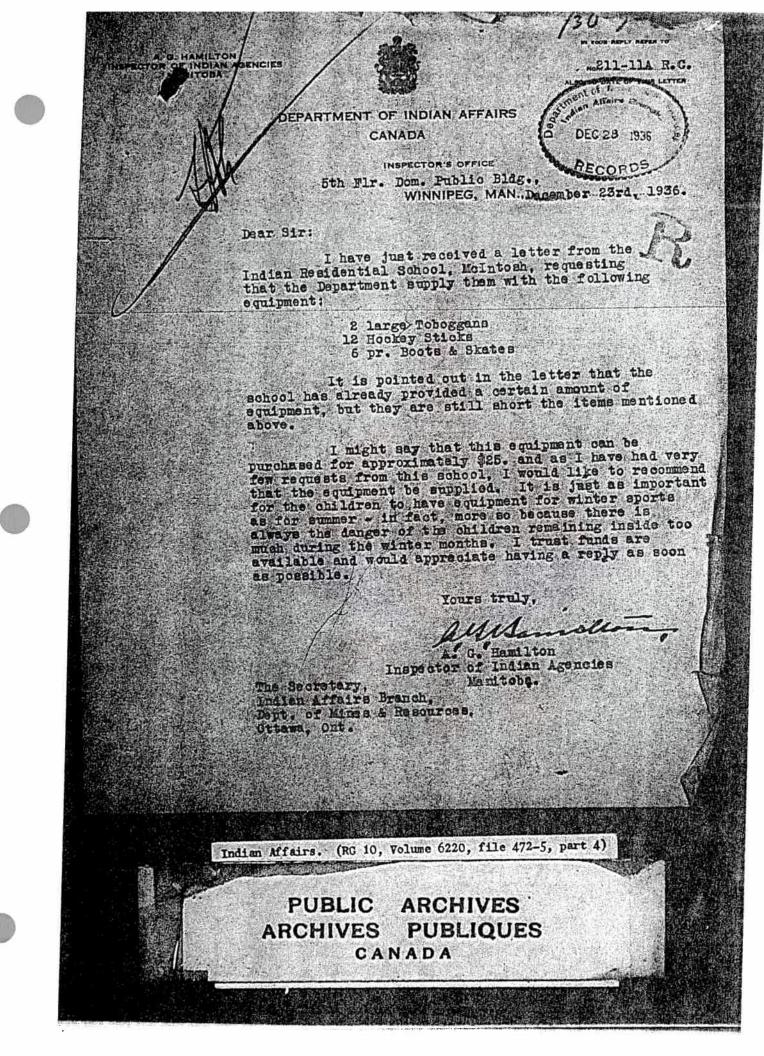
Our present hayloft is so small that we can only put one car load of hay while the other fourcars which is the quantity required for the winter have to remain outdoors at all the inclemency od the seasons. A shed could be made for our hay and aside of it a shelter for the implements and wagons. Jer. The enlargement of our Stable, est. 1200.00 It is much too small for the number of cows we have. There is danger for them to became T.B. as they are overcrowded. We could possibly get a few more milch cows if we had the locality for them. The children do need more milk.

I do hope that you will make your utmost possible to obtain same from the Department and for which we are thanking in advance.

Yours truly

Personel our

Principal



THACT FROM INSPECTOR GREENING'S REPORT ON MOUNTOSH INDIAN RESIDENTIAL SCHOOL,

Dated December 9, 1937.

Original on File 130-7-6.

With the increased accommodation made available from the addition made to the school building, additional seats are now necessary. While part of the pupils are doing industrial work, there is sufficient classroom accommodation for the remainder, but there are not enough seats to care for them all during the study periods, and other occasions when they are all together in their classes. At least twenty-eight new desks could profitably be used.

Indian Affairs. (RG 10, Volume 6220, file 472-5, part 4)



Indian Affairs

(RG 10, Volume 6220)

File 472-5, part 3

Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts -(Plans). 1929 - 1933.

File 472-5, part 4

Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1933 - 1938.

File 472-5, part 5

Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1938 - 1941.

File 472-5, part 6

Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1941 - 1947.

File 472-5, part 7

Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1946 - 1949.

File 472-5, part 8

Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1949 - 1950.

File 472-9, part 1

Kenora Agency - McIntosh Residential School - Roman Catholic - School Land - (Plans, Maps), Accounts. 1924 - 1933.

Indian Affairs. (RG 10, Volume 6220, file 472-5, part 5)

Ottawa. April 29, 1938.

Reverend Sir:

In reporting on his recent visit to the McIntosh Residential School Inspector Greening states that you are considering the employment of a third teacher for the scademic year 1938-39. In this event he stated that additional desks would be necessary.

The Department is prepared to supply approximately 20 or 25 new desks. Please let me know the name of the manufacturer of the desks at present in the mointoan Behod! also the sizes of the new desks that would be required. The following table may be of assistance to

No. 1 desk is intended for pupils of 18 years and upwards

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Yours truly,

C. Perreault, O.M.I., riscipal, indlem Residential School, Gintoch, Ont.

R. A. Hoey, Supp. of Volfare & Training.

Indian Affairs. (RG 10, Volume 6220, file 472-5, part 5)

Oblate Catholic Indian Missions Missions Indiennes des Pères Oblats ----ITE-COMMITTEE E. Max U. LANGLOIS, O.M.I. MER G. BREYHAT, O.M.I. S. E. MON P. FALLAIZE, O.M.I. S. E. Men E. BUNOZ, O.M.I. E. Man J. L. COUDERT, O.M.I. SECRETARY-TRESORIER
SECRETARY-TREASURER S. E. Man A. CLABAUT, O.M.I. R. P. H. ROUTHIER, O. M. I. OVINCIAL, ALBERTA-SASKATCHE SURINTENDANT GENERAL
P. J.O. PLOURDE, O.M.
GENERAL SUPERINTENDENT R. P. J. SCANNELL, O.M.I. PROVINCIAL, NEW WESTNINSTER R. P. G. MARCHAND, O.M.I. PROVINCIAL, MONTREAL SIS, MCDERNOT AVERUE, WIRNIPES, MAN. ET-AND UNIVERSITÉ—OTTAWA—UNIVERSITY ONT. L.J.C. et M.I. BUREAU DU SURINTENDANT GENERAL R. P. E. LAMONTAGNE, O.M.I.
PROVINCIAL, MANITOBA
R. P. H. BELLEAU, O.M.I.
BAIE JAMES, OHT. OFFICE OF THE GENERAL SUPEMPTENDENT MEMBRES-MEMBERS S. E. MOR A. TURQUETIL, O.M.I. S. E. MGR M. LAJEUNESSE, O.M.I. 19 38 WINNIPEG. Mr. Philip Thelan Chief Welfare and Training Indian Affairs Branch Ottawa-My dear Mr. WPhelan: THE McIntosh Indian Residential School is 175 miles from nowhere and all repairs to the mechanical appliances and the water power machinery of the school is very expensive unless done by the school staff. Brother Eug. Gauthier, generally residing at the School, can make all these repairs when given the necessary tools. He could have done a great deal more of the machinery repair work if he had had an electric welder. There is one for sale at the present time at 20% reduction by Leeder's Limited of Winnipeg, I am enclosing a description of the machine. If you can spe your way to purchasing it for the McIntosh school I think the Department will have made a groot investment and one which will pay for itself within a very short time. short time. The price amown on the invoice is net; the 20% having been deducted. It you will be able to consider this Yours very truly,

(RG 10, Volume 6220, file 472-5, part 5) Indian Affairs.

DEPARTMENT MINES AND RESOURCES INDIAN AFFAIRS BRANCH



PLEASE QUOTE FILE 144-7M

SIOUX LOOKOUT May 12, 1939.

The Secretary, Indian Affairs Branch, Department of Mines and Resources, OTTAWA, Canada.



Dear Sir:

Further reference is made to my recent visit to the McIntosh Indian Residential School.

Reverend Father Perreault and staff gave meevery possible assistance in carrying out my inspection of the school proper as well as the other buildings used in connection with the school.

From the outside, one of the first requirements indicated is paint for the main building. I was told that paint had been ordered and that the matter of artificial brick or asbestos siding was under consideration. The building should either be painted or have the siding put If not done soon, paint now on will be entirely wasted.

The fire appliances were carefully inspected and found to be in order - with the exception of three old type hand pump tanks which should be replaced with pyrene tank type extinguishers. The fire hose within the building is apparently in good condition but I recommended to the Principal that the hose be tested outside the building first opportunity in order to test for rot. It has been my experience that the rubber in the hose perishes after a number of years whether in use or not.

The girls dormitory on the top floor, East Wing, is somewhat crowded. The main exit in case of fire is down a wooden stairway at the outside end of the building. While the stairway is large enough to accommodate all the pupils under hormal conditions I would like to see an additional

(RG 10, Volume 6220, file 472-5, part 5) Indian Affairs.

rire escape installed in this wing to take care of a situation in the event of fire cutting off the escape by means of the stairway.

I was impressed with the apparant health and cleanliness of the pupils. They are all robust and happy. The physique and carriage of these children is remarkable. The manuel training for both boys and girls is progressing very well.

There are several acres of new farm land cleared and some ready for cultivation this year. The stock is well kept and the stables will compare with any on modern farms.

No doubt the craftmanship and ability of the Brothers Gotier has been pointed out many times before. These men are apparently able to turn their hand to anything and the saving effected by their efforts over a period of years would be difficult to estimate.

On the whole I was very favourably impressed with the work being done by this institution.

In the late afternoon I had an hours meeting with the Councillors and several members of the Grassy Narrows Band. They had several complaints and requests, all of which will be attended to in due course.

Yours very truly,

Gifford Swarten Indian Agent.



The purchase of a vertical boiler for use in the laundry, Helntoch Indian Residential School, Meintoch, Ontario, is under consideration by this Department. The Port Arthur Shipbuilding Company, Port Arthur Ontario, have offered a Pascol boiler of the following specifications: H.P. 13: Type, Vertical: Size, 32" dia. x 35" highs working pressure 100 lbs: furnace 27" dia. x 27" highs Belier to have 55-2" dia, tubes 51" long, and to be complete with grates and trimmings, including two injectors.

Port Arthur, Cot., a Boiler Inspector who would examine the Pascol boiler offered by the Port Arthur Shipbuilding Company, with a view to determining its suitability for the purpose required, and to assertaining if it is constructed in accordance with Provincial regulations. If so, will you please arrange to have the desired inspection made, and to advise me at your earliest convenience regarding your inspector's report of inspection.

Yours very truly,

W. M. BALLEY Departmental Parenasing Agent.

R.K. Smith Esq., Divictor Marine Service, Department of Transport, Number Building, Ottom.

WHY/THO



REQUISITION FOR SUPPLIES File No February 17 ...41 180-7-5

-	Req	ulsit	on	No.	1994 1994	W. La	Same I	4
South								
" State				w.(****				4.
15.00				1 1 2				1

To The Departmental Purchasing Agent, Ottawa,

Order No.....

8	位于10年,共和共19 50			McIntosh Indian Residential	-
匮	PLEASE FURNISH	THE FOLLOWING SUPPLIES	FOR LISE OF	· MATH ANDIT THOTHER MORTORS STRT	,

School

OTE 7

.....Allotment

10-691

SHIP TO.....

Rev. C. Porreault, O.M.I., Principal, Indian Residential

School, McIntosh, Ont.

Purpose for which required Repairs to school

NOTE:—Requisition for non-consumable equipment, state if New Issue or Replacement.

" consumable equipment and supplies use columns 1 and 2.

Quantity		Quantity on hand (1)	Quantity used per month (2)	Unit Price	TOTAL
300	Lbs. pure white lead in oil				
5	Cels. gray floor enamel				
. 5	" green floor enemel				
20	boiled linseed oil				
10	* turpentine				
10	. versish				
5	rew linseed oil				
1	orange shellae				
1	T white enamel				
2	Lbs. elweinum bronze				
1	Gal. benene oil for aluminum				
	Lbs. pure burnt umber				
8	" raw umber				
	- buynt sienns				
8	" pure chrome yellow medium				
△ 8	Palat brashes 5°				
儿	Note: The above should be of good quali-	γ.			
	The school management is supplying the labour without cost to the Department.				

I hereby certify that I have personal knowledge that all the above articles are required in the Department and for Departmental purposes only. The expenditure required by this requisition is strictly unavoidable and the public interest will suffer if it is not made.

SIGNED.	APPROVED-

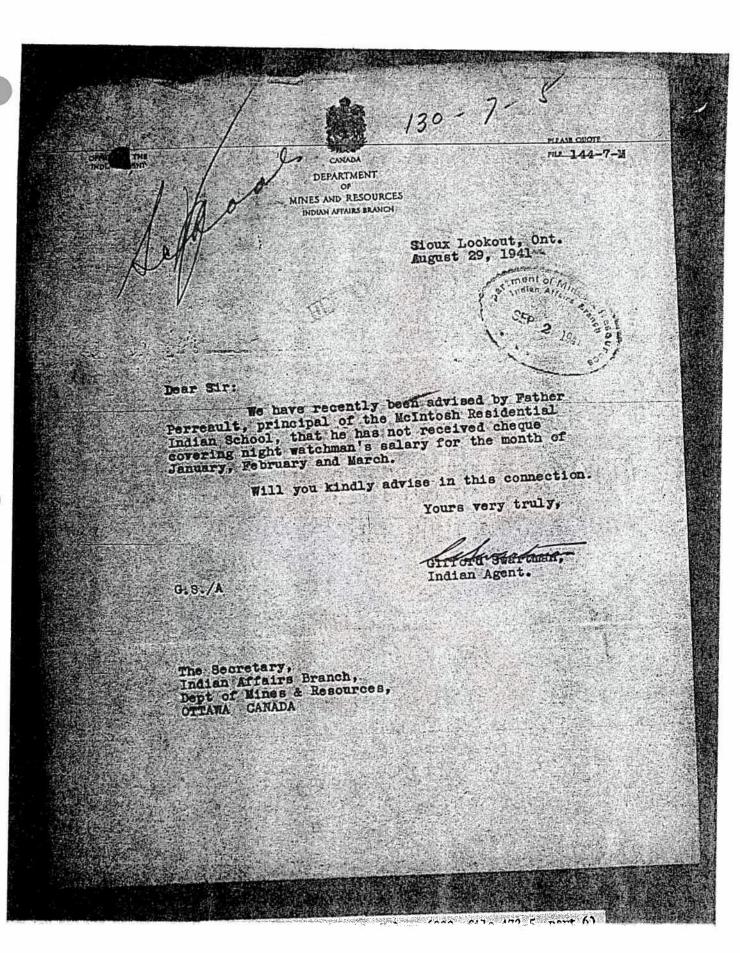
Director



Indian Affairs School Files

(RG 10, Volume 6220)

File 472-5, part 3	Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts - (Plans). 1929 - 1933.
File 472-5, part 4	Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1933 - 1938.
File 472-5, part 5	Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1938 - 1941.
File 472-5, part 6	Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1941 - 1947.
File 472-5, part 7	Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1946 - 1949.
File 472-5, part 8	Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance - Supplies - Accounts. 1949 - 1950.
File 472-9; part 1	Kenora Agency - McIntosh Residential School - Roman Catholic - School Land - (Plans, Maps), Accounts. 1924 - 1933.



Memorandum

Mr. Wardle

Res Roofing, Indian Residential School, McIntosh, Ontario.

with reference to the above, Mr. Gow has advised that the roofing material ordered by the Departmental Purchasing Agent has been delivered at the school by Alexander Eurray and Company, Limited, and by the J. H. Ashdown Hardware Company.

In regard to the carrying out of the roofing repairs, Er. Gow states in part as follows:

It would seem advisable to furnish this information to the Indian Affairs Branch. Accounts, in triplicate, together with freight voucher for Ashdown account, covering the materials furnished by Alexander Murray and Company, and J. H. Ashdown Hardware Company, are transmitted herewith for attention by the Indian Affairs Branch.

Respectfully submitted,

Chief Engineer.

J. M. Wardle, Esq., Director, Surveys and Engineering Branch, Department of Mines and Resources, O T T A W A.

Indian Affairs. (RG 10, Volume 6220, file 472-5, part 6)

. PUBLIC ARCHIVES ARCHIVES PUBLIQUES

CANADA

Ottawa, October 2, 1942.

Dear Sir

Re: Roofing, McIntosh Indian Residential School.

This Branch is in receipt of a semorandum from the Chief Engineer, Surveys & Engineering Branch, in which he states:

"Brother Eugene Gauthier of the MoIntosh Indian Residential School was in Mr. Gow's office this morning and brought up the question of who was to carry out the work of repairing the roof at the school, now that the material has been purchased for the job and has been delivered. It was explained to Brother Gauthier that this office had nothing to do with the purchase of materials and it has received no word as to who is supposed to carry out the placing of the new roofing. Brother Gauthier stated that insefar as the Principal of the school was concerned they had not agreed to do any work in connection with the replacement of the roof and that they were unable to sarry out any part of this work. The school authorities are anxious that this roof repair work be carried out at the earliest possible date."

M

In the estimates of this year the sum of \$700.00 was provided for supplies and repairs at the McIntosh School. At this date the sum of \$780.00 has already been spent. In view of this fact it will be exceedingly difficult, if not impossible, for the Department to provide the amount of money necessary to defray the cost of the labour necessary to the roof of the building. It so happens that this year we have exceeded most of our appropriations with the result that there are no funds available for this or any other purpose. Would it be possible for you to secure from the Principal of this school an estimate of the

Mr. G. Swartman, Indian Agent, Sioux Lockout, Ont.

p. t. o.

Indian Affairs. (RG-10, Volume 6220, file 472-5, part 6)

cost involved and the extent to which the school is prepared to assist in this matter? If the school finds itself unable or unwilling to bear part of the cost it is just possible that these repairs may have to be postpened until the next Tiscal year.

Your immediate attention to this matter would be very much appreciated.

Yours truly,

Supe. of Welfare & Training.

Indian Affairs. (RG 10, Volume 6220, file 472-5, part 6)

Dear Sir:

Referring to Mr. Hoey's letter of October
2nd, File 130-7-5, with respect to repairs required
for the roof of the laundry and boiler room at the

Referring to Mr. Hoey's letter of October 2nd, File 130-7-5, with respect to repairs required for the roof of the laundry and boiler room at the McIntosh Indian Residential School, I have to advise that the necessary repairs have been attended to by the School Staff. They also had assistance from two Brothers who were sent down to help with the job. The roof is now in first class shape, although it may require an additional four barrels of coal tar next summer to mix in with the gravel. It will depend on how the gravel now on the roof mixes with the tar already applied, but the results of this will not become apparent until after we have some real warm weather next summer.

Yours very truly,

La Swartman, and Indian Agent.

GS:K

The Secretary, Indian Affairs Branch, Department of Mines and Resources, Ottawa, Canada.

DEPARTMENT

OCT 2: 1942

OCT 2: 1942

OCT 2: 1942

Todan Affairs Branch, Dept. of Mines & Resources, Ottawa.

During a recent visit to the McIntosh Indian Residential School the condition of the bake oven was brought to my attention. This piece of equipment is in very bad shape and I recommend that steps be taken to replace same as soon as one may be procured. The oven

During a recent visit to the McIntosh Indian Residential School the condition of the bake oven was brought to my attention. This piece of equipment is in very bad shape and I recommend that steps be taken to replace same as soon as one may be procured. The oven in present use is an Oxford Portable No. 72 C manufactured by the Gurney Company, Limited, size 3½ x 4½ feet and built in three sections. The top and lower sections are now useless and the middle one is the only part serviceable.

I understand that it is necessary to bake three days each week and two bags of flour are used for each batch of bread. With only the one section of the oven, many hours and much labour are required for each day's baking. It is also quite probable that the centre section of the oven will not last much longer. A larger oven should be obtained if possible, as the bake room would accommodate one from 8 to 10 feet long.

While on the subject of the McIntosh school, I wish to report that the new penstock is now completed and in use. The workmen made a first class job. All that remains to be done now is to place a roof over the entire length of the penstock in order to protect it from the weather. It is estimated that this structure will last for another forty years.

of Swartman, Indian Agent.

GS:K

Indian Affairs. (RG 10, Volume 6220, file 472-5, part 6)

Ottawa, November 3, 1943.

Reverend Bir:

I am in receipt of the attached account from the Canadian National Railways, covering the cost of transporting two cartons of clothing to the McIntosh School. This clothing was forwarded to your school by the R.C.A.F. Station at Toronto on the request of this Branch. As you understand, clothing for pupils attending Indian residential schools is provided by the school management from per capita grant, or other receipts, and as a consequence when the Department arranges for supplying any Indian residential school with discarded military clothing it is felt that, as this is supplied free of charge, the school concerned should pay the carrying charges. This means that the school secures the clothing at a very reasonable cost. In view of what has just been said I feel certain that you will forward a cheque for \$16.83 to the Canadian National Railways, Toronto, Ontario. This is the same procedure as is adopted in the case of discarded military clothing forwarded to other Indian residential schools throughout Canada.

Yours truly,

Rev. C. Perreault, Principal, Indian Residential School, McIntosh, Ont. R.A. Hoey, Supt. of Welfare & Training.

Indian Affairs. (RC 10, Volume 6220, file 472-5, part 6)

OTT THE LENT



PLEASE QUOTE PILE 144:7M

Sioux Lookout, Ontario, December 30th, 1944.

Indian Affairs Branch, Dept. of Mines and Resources, Ottawa.

During my recent visit to the McIntosh Indian
Residential School, the installation of the new bake-oven
was brought to my attention. This oven is installed in a
new addition to the basement 28' from the main chimney.
The oven manufacturers advise that the length of pipe from
the chimney should not be over 10'. In this case it is
impossible to have a shorter length than 28', due to the
location of the chimney and oven. They also recommend a
10" pipe, whereas the old pipe was 7" and entered the same
The in the main stack or chimney as the steam boiler and
landry. The former arrangement was very unsatisfactory, as
the flue was not large enough to take care of all (boiler,
laundry and oven) at the same time.

The alternatives to put the oven in working condition are:

1. Build a chimney which would be high enough to clear the main building and large enough to withstand wind pressure. This would mean a chimney 55 - 60' high, and would require guy wires. The estimated cost for such a chimney would be from \$300. to \$350.

2. To have an iron stack, specially made, of proper size and height to clear the buildings. The main objections to a steel smoke stack are that unless it is properly insulated there is a great deal of condensation. In this case, where the oven is only used every second day, the condensation would be even greater than if the stack was in use continually. We are unable to submit an estimate of the cost to manufacture

a stack of this description.

3. The third alternative would be to install a special induced draft system. This would mean a short piece of iron smoke pipe extending 6' above the roof with an induction draft fan. The Alpha Manufacturing Company of Winnipeg quote a price of \$235.00 to supply all necessary equipment for this installation.

It is recommended that this equipment be provided, as we believe it would prove highly satisfactory as well as less costly, and would also eliminate an additional chimney or smoke stack on the West side of the School which would detract from the appearance of the building.

6. Swaltman, Indian Agent.

QUARTERLY REPORT ENDING MARCH, 1945, ON SIOUX LOOKOUT AGENCY

II

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Schools

During the quarter visits were made to both the MaIntosh and Siour Lockout Indian esidential Schools. At MaIntosh an attempt was made to have the children familiarize MaIntosh an attempt was made to have the children familiarize themselves with the outside pole-type fire escapes. The boys themselves with the outside pole-type fire escapes. The boys were very proficient but the girls, especially the younger ones, were unable to use the escape with any degree of confidence. Were unable to use the escape with any degree of confidence. However, the Reverend Principal Assured me he would see to it that they had plenty of an practice in future. I might add that under certain conditions in the winter menths, the iron pele

fire escapes are dangerous for the inexperienced.

At the Sioux Lockout School the poles are inside
the building. This arrangement permits the pupils to have more
practice, although the efficiency of the arrangement is open to
question. As the Sioux Lockout School twenty-two of the older
pupils are enrolled in the Air Cadeks. They are being trained
by Miss Richardson, a staff member who was previously in the
Women's Division of the R.C.A.F. These beys are all greatly
interested in this movement and lock very smart in their uniforms.

At both esidential Schools in this Agency

lack of recreational and athletic opportunities is very noticeable. I believe that much more thought should be given to this phase of school life, as the Indian children seem to enjoy sports and games even more than out own children do. Onder preper supervision this would go a long way toward defeloping character and physique.

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II

G. Swartman, Indian Agent.

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130=7-5 Missionary Oblates of Mary Immaculate Missionnaires Oblats de Marie-Immaculée Commisso des Oeuvres Indiennes Indian Welfare and Training Commission OFFICIERS - OFFICERS MEMBRES - MEMBERS S. E. Men J. GUY. O. M. I. PRESIDENT ET SEC.-TRÉS. B. E. MON M. LAJEUNESSE, O.M.I B. E. MOR U. LANGLOIS, O.M.I. G. MARCHAND, O.M.I., VICE-PRES. PROVINCIAL MONTREAL E. Men J. L. COUDERT, O.M.I. S. E. MOR H. BELLEAU, O.M.I. SUBINTENDANT GÉNÉRAL R. P. J.-O. PLOURDE, O.M.I. GENERAL SUPERINTENDENT UNIVERSITÉ OTTAWA-UNIVERSITY E. Men J. TROCELLIER, O.M.I. S. E. Mar M. LACROIX, O.M.I. R. P. J. SCANNELL, O.M.I. PROVINCIAL, OTTAWA MEMBRES HONORAIRES L.J.C. et M.I. S. E. Man G. BREYNAT, O.M.1 ARCHEVÉQUE DE GANELLA R. P. A. BOUCHER, O.M.I. PROVINCIAL, ALBERTA-SASKATCHEWAN BUREAU DU SURINTENDANT GENERAL Men A. TURQUETIL, O.M.I. Evéque de Prolénais OFFICE OF THE GENERAL SUPERINTENDENT R. P. L. DESCHATELETS, O.M.I.

MONTAÉAL

R. P. H. ROUTHIER, O.M.I.

VICAIRE DES MISSIONS, GROUARD S. E. Nes E. BUNOZ, O.M.I OTTAWA, October 27th OCT 29 1945 The Secretary, Indian Affairs Branch, ÖTTAWA, Ont. Re: - McIntosh Indian Residential School. Necessity of outboard motor. My dear Mr. Phelan: Would it be possible for the Department to secure and pay for an outboard motor of five horse power for the above school. You know that recruiting for this school is done mostly over the waters. For instance, in our travel back and forth from McIntosh to Grassy Narrows, a distance of over 40 miles, the only known road is the water one. This applies to other parts of their territory. Consequently, an outboard motor is of vital necessity for recruiting and I hope that if one of these motors can be had at the present time, that you will willingly supply it. I understand that a smaller motor than the one asked for would hardly be advisable as the distances are long, the lakes are rough and consequently they have to use larger boats than they might otherwise. Hoping that you will give this matter

your sympathetic consideration, I remain,

Very truly yours,

J.O. Plourde, O.M.I.

COPY

61326-15-40

Purchasing Division

Ottawa, November 8, 1945.

Memorandum:

Mr. C. W. Jackson.

The attached requisition from the Indian
Affairs Branch requests the purchase of a 5 H.P.
outboard motor for the Indian Residential School
at McIntosh, Ontario.

This motor is to be used in connection with recruiting for the school, one Reserve being approximately 40 miles from the school and the only method of transportation is by water. The Evinrude 52 H.P. motor costs \$160.20, and the 5 H.P. Johnson motor \$153.00, f.o.b. McIntosh, Ontario.

Please advise me what action you wish taken in connection with this request.

H. J. Davidson, Departmental Purchasing Agent. Sioux Lookout, Ontario.
October 15th, 1945.

Indian Affairs Branch, Dept. of Mines and Resources, Ottawa.

Report re 1945 Annuity Payments Treaties 3, 5 and 9, Sioux Lookout Agency.

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Grassy Narrows

May 23 -

Several of the Band members lodged complaints re the condition of the enamel ware, plates, cups eto. used by their children at the McIntosh Residential School, as well as the quality of the clothing supplied to the children when returning for the summer holidays. I offered to meet the Chief and Vouncillors at the School any time in September and investigate these complaints fully at that time. They are to advise me when it will be convenient to meet them.

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II

G. Swartman, Indian Agent. original on 21-144

Profes

Sioux Lookout, Ontario, December 31st, 1945.

ACKET'S REPORT FOR THE QUARTER ENDING DECEMBER 31st 1945.

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X

Welfers and Training

Both the Mointosh and Sioux Lookout Residential Schools are practically filled to capacity. Mointosh has an envolument of 131 and Sioux Lookout 150. The new road to the Sioux Lookout School was completed in early December, to the Stage where it is passable. Owing to the lack of proper equipment to keep the road open it has not been of much value in recent weeks. Considerable gravelling and widening will have to be done in the summer before it may be considered as an all-weather road. Some of the work could be done by the School staff if they had a dump-truck, and it is urged that one be provided. It could also be used to had wood and would lessen the work of the pupils.

I have come to the conclusion that the children in our Besidential Schools do not have sufficient recreation and opportunity to engage in sports and games. Actually they have not much time for such, owing to the engless chores and outside work. At the Pelican School, fuelwood in the vinter months is one of the big problems, - cutting it in the woods, healing it to the School, sawing it and firing the boilers. It has been suggested to the Principal that he investigate the cost of coal as compared with wood. It certainly wouldbe a tremendous saving in man or boy hours.

I em also of the opinion that the more labour saving devices that could be installed in our Schools, the better, as it would certainly allow the children much more time for other worthwhile activities. (It might be pointed out again that there is an extension of the hydro system to within two miles of the Sioux Lookout School,) However, like any other institution or business, the success of a School depends largely on management and supervision.

X

IX AUT 1 G. Swartman, Indian Agent.