Indian Affairs School Files

(RG 10, Volume 6219)

File 471-13, part 1

File 471-13, part 2

File 471-13, part 3

File 471-17, part 1

File 471-24, part 1

File 472-2, part 1

File 472-5, part 1

File 472-5, part 2

Sault Ste Marie Agency - Spanish Residential School - Medical Matters. 1932 - 1933.

Sault Ste Marie Agency - Spanish Residential School - Roman Catholic - Medical Matters - Supplies - Accounts. 1933 -1938.

Smilt Ste Marie Agency - Spanish Residential School - Roman Catholic - Medical Matters - Supplies - Accounts. 1938 -1944.

Sault Ste Marie Agency - Spanish Residential School - Roman Catholic - Boy Scouts. 1929 - 1930.

Smilt Ste Marie Agency - Spanish Residential School - Roman Catholic - Audit Reports. 1935 - 1948.

Kenora Agency - McIntosh Residential School - Roman Catholic - Quarterly Returns. 1941 - 1952.

Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance -Supplies - Accounts. 1924 - 1926.

Kenora Agency - McIntosh Residential School - Roman Catholic - Building Maintenance -Supplies - Accounts: 1926 - 1929: 130-7-5



7

Ottawn. Peb. 14.

Most Reverend Bir:-

I am sending you today, under separate cover, two blue print copies of a sketch which has been prepared for the proposed new Indian School in Borthern Onterio.

These plane are being cent to you at the rauggestion of the Reverend Father Guy, and I would ask you to please look them over and return them to me with your comments.

Accommodation is provided for fifty

Your obedient servant,

J. D. Mollean. Asst. Deputy & Bearstary.

The Most Reverend Archbishop Belivenu, St. Benifade, Pan.

Making Palace MAR 8 1924 MAR R MAR ARCHITECTAL Boniface, Hamilton, Comments.

D. Mrc Leau Kesq. Depart Zerdian Affa.

Man Leay. Depart Zerdian Affa. DEPT. OF INDIAN ACTAINS. Dear Sii, I have received you letter of I et 14th, also the two blue prints - B Just School for Northern Ortanio Thank for The Kield alter Hon. I hereby petiene These documents with the following freggestons mad by There who shall there to fake charge of This sollows.

19 WI Would like to have more room for fact to have more from too The his the basement, also a room for the furnace (mare and right watch. 30 I both poom and tooled on ground floor withe growing in the knowitor's poom withe go during and wash bacine 4° That the width of the building be 44 feet, giving the long kooms a width of 17 feet I beed mid these beinggestiones fully leaving to the Department to Judge of their opportunity. I take the liberty flered string a discovery your very truly + freken Reliven sure of the Donner

130-7-8



Ottawn, May 27, 1924.

The Department is preparing plans and spec-ifications for the preposed Indian Residential School to be built on the main line of the Grand Trunk Pacific near the town of MacIntosh in Northern Ontagio.

Owing to the impleted location of this building I would sak your approval of placing is general clause in the Pair Wage Regulations, in place of a Schedule of Hages.

Your obedient servant,

J. D. McLeans Asst. Deputy and Besterry.

epaty Kinister of Labour, Dept. of Labour, Ottarm, Onte

All mechanics, labourers, or other persons who perform labour in the construction of the work hereby contracted for, shall be paid such wages as are generally accepted as current from time to time during the continuance of the centrast for competent workmen in the district in which the work is being performed for the character or Slass of work in which they are respectively engaged, and if there be no current rates in such district, then fair and reasonable rates, and shall work such hours as are oustomery in the trade in the district where the week is carried on, or if there be no custom of the trade as respects hours in the district, then fair and reasonable hours, unless for the protection of life and property, or for other cause shown to the satisfaction of the Minister of Labour, longer hours of service are required. The Minister of Labour may at any time and from time to time determine for the purposes of this contract, what are the current or fair and ressonable rates of wages, and the current or fair and reasonable hours, and may from time to time resoind, revoke, smend or vary any such decision, provided that his determination and any smendment or variation shall not be operative prior to the period of three months immediately preceding the date thereof. Where there are special circumstances which in the judgment of the Minister of Cabour make it expedient that he should do so, he may, in the manner and subject to the provisions hereinabove set forth, decide what are s current or fair and reasonable rates of wages for evertime, and is the proper classification of any work for the purposes of wages. and hours. Immediately upon receipt of notice of any decision of the Minister of Labour hereunder the contractor shall adjust the wages and bours and classification of work so as to give effect to such decision. in case the contractor shall fail so to do, or to pay to any employee or employees for any services performed or for any hours of labour, wages according to the rates fixed therefor by the Minister of Labour, the Minister of Labour may authorise and direct the Minister to pay any such wages at the rates so fixed and to deduct the amount thersef from any moneys owing by the Government to the contractor and any such pay-West shall for all purposes as between the contractor and the Government be deemed and taken to be payment to the contractor, and the scattractor shall be bound in every particular by any such authority, direction and payment as aforesaid. The powers of the Minister of Tabour hereunder shall not be exercised as to any employee or employees where it is established to his satisfaction that an agreement in writing exists and is in effect between the contractor and the class of employses to which such employee or employees belong or the authorised representatives of such class of employees fixing rates of wages, overtime donditions and hours of labour.

Ottown, July 8, 1924,

I bes to enclose her selth an advertigation 8128inviting tenters for the bullding of an Indian Residential School at MacIngest, Ontarto, and I would suk you to have this inserted in the following namepapers.

Winnipeg. Prop Pross. The Berry North Rest Review,

Is in thought that two insertions on alternate days in the Saily papers and one argertion in the weekly roper will be sufficient for the purpose.

Your obedient servent.

J.D. McLoune Asst. Deputy and Secretary.

Link's Printer,

Ottown, July 8, 1984.

Reverend Stri-

I beg to navies you that the tenders are now Select the Sea Con the proposed for Indian Recidential Select of the Production of Selection of Times Production of Times and North West Review, Of Times Production, On the Production of Times Production, On the Production Produc

The will note by the special or thousand to will ask the second of the s

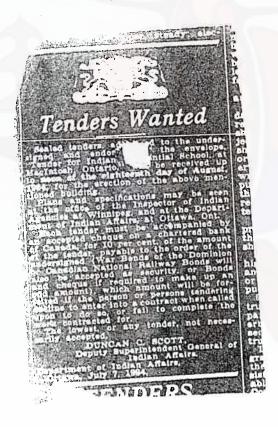
I am conding you water coperate cover blue The copy of the plans and specifications.

Zour Obediant carring,

Deputy & Beerstery.

erend Pather Baye, Cale. 200 Provenehor Avers

University of Otta Aniversité d'Ottawa Olfawa, Canada fawa, Canada ...c. a M. Winnipeg, Man. July 19th; Mr Duncan C. Scott, Deputy Supt General, Department of Indian Affairs, OTTAWA, Ont. In connection with the construc-My Dear Mr Scott:tion of a new school at McIntosh, Unt., Very Rev. Father Beys has requested me to bring before you the necessity of erecting without delay a dam and other machinery in view of generating power for the school. Rev. Father Beys suggests that the work of erecting said dam and machinery be undertaken (if this is in order) by the engineers of the Power Branch of the Interior Department stationed at Winnipeg who have already visited the fall at McIntosh and have drawn a plan of the generating power of it. However, if a special contract would be necessary for this work Rev.Fr Beys would ask that the supervision of the work be done by said Kindly communicate with Rev.Fr engineers. Beys at your earliest opportunity and arrange, if possible, for the erection of generating plant. Yours very truly. Joseph Suy 6 597 Mcdermot Avenue, WINNIPEG, Man. Indian Affairs. (RG 10, Volume 6219, file 472-5, part 1)



Indian Affairs. (RG 10, Volume, 6219, file 472-5, part'1)

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA Haommerteir-Lind Gheregae Co.

STUDO AND PLOCKING BEVESICE

CANADIAN FACTORY AND OFFICE

Canadian falss Ayenta, McGIBBON LIMITED, Sarnis, Ontonio, Canada

Saenia, Optimio, Gavada

Potwichstending its ruggedness, HALICOLP FLOORING is nevertheless, less treading, comfortable and quiet. From a sanitary standpoint, standpoint, standpoint to be desired.

MASTICOMP, like HALICOMP, is laid monolithic, with base if necessary. It is installed over both concrete and wood sub-floors. Our MASTICOMP FROURING is not only installed by cold method, such as these other floors, but is also made entirely by the sold method. Thus no solvent whatever is lost during manufacture. The colors are ground into the total mastic mass, making it the graph of the mastics into which the color is simply admixed. MASTICOMP FROURING remains permanently ductile, and bonds wasticomperfectly and permanently with the concrete. A mastic floor of the MASTICOMP type is a very tough floor. The dirt that secund lates on a mastic floor does not imbed itself into the secund lates on a mastic floor does not imbed itself into the floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface as dust. Just floor - but lays more or less on the surface and dust be remained to the floor - but lays more or less on the surface and word with the color - but lays more or less on the surf

We enclose herewith stamphd addressed envelope for your response, and we will endeavor at that time, to go further into detail regarding our floors - if you so desire - sending you samples, etc.

Trusting to hear from you by return mail,

We are

very truly yours,

HACHMEISTER LIND CHEMICAL CO.

General Manager.

WCH : BVH.



July 30th, 1924.

MOINTENSTER-LIND GREYEIGAL

STEEDED AND STREET, STREET, STREET,

CANADIAN FACTORYAND OFFICE

Caradian Sales Apage. MeGINDON LIMITED, Sarris, Ontario, Canada

1924

HNIA, ORTAKOO, CANADA

al of the Indian MedIntosh, Ont.

as makers of Enlico 35: P. SITION FLOORING and Dear Sir; MaSTIC Cur Cold MasTIC Flour - we learn that you are receiving tenders for residential shool at MacIntosh. If you could let me have the name of the probable contractor - we could then submit our prospessi covering each of the above flours.

Surely the construction of this school will be of a fireproof design - either of reinforced considere or of steel construction with concrete floors. Then you not of course, cut in sood floors, making it unnecessarily a prey to lire. Hallson and it in a fire roof making it unnecessarily a prey to lire applied in a fire roof mount make an ideal installation -when applied in a fire roof Duilding with concrete floors. The above floors can also be applied over wood - making this type of floor also fireproof. In our pittsburgh plant, a disasterous fire broke out - and would have saused considerable damage - had not the BUITCO P TROOM in the floor above the one in which the fire originated stopped the advance of the flemes. After the fire, upon investigation, we discovered that the slow combustion wood floor beneath the HI IOU P FLOOR - had been completely burnt through. However, the HALICOMP installation was not marred. This is just an example of the fire resisting qualitities of our material.

Our floors - while competing from a quality standwoint with floors that cost two or three times as much per square foot or per unit toot and many times posses ing more qualitites and combination than any of such floors, in cost com are favorably with maple flooring, particularly where a wood flooring of t is kind is to be installed particularly where a wood flooring of the kind is to be institled in feinforced concrete construction. Our competitive floors are tile, marblem cork, and rubber - and their permanent life and low tokeep assure economy. The life of a MALTONE FLOOR is an imited, because it is an all mineral product applied in a collimited, because it is an all mineral product applied in a place over the sub-floor and sets up through chamical place at a set over the sub-floor and sets up through the particular and sets up through the set of the sub-floor and sets up through the set of the sub-floor and sets up through the set of the sub-floor and sets up through the set of the sub-floor and sets up through the set of the sub-floor and sets up through the set of the sub-floor and sets up through the set of the sub-floor and sets up through the set of the sub-floor and sets up through the set of the set of the sub-floor and sets up through the set of the wotion into a seamlose, electic amouth surface. Although comparatively light in weight, a HALICUST FLOOR possesses great compressive and tenuils strongth.

DEPARTMENT OF INDIAN AFFAIRS

OTTAWA, GANADA

Building Mar Intook Indian Residential School Location Me Intook Ontario

hereby offer to the Deputy Superintendent General of Indian Allairs, to furnish all the the undersigned hereby offer to the Deputy Superintendent General of Indian Affairs, to furnish all the necessary tools, implements, materials and labour, and to execute and complete in a satisfactory and workmanlike manner, all the works required in completing the aforesald building, according to drawings, workmanlike manner, all the works required in completing the aforesald building, according to drawings, specifications and form of contract exhibited to (me, us), and prepared under instructions of the Deputy specifications and form of contract exhibited to (me, us), and prepared under instructions of the Deputy Superintendent General of Indian Affairs, for the sum named as under. Tender for the whole of the work as shown on drawings and described in the specifications (Amount trander to be written) forty Swam Thousand Six Hundred months from the date of notification of acceptance of tender, and hold myself (ourselves) ready to enter into a contract for the due (a) I, (we) herewith enclose an accepted cheque for \$ 4760 Tag. on a chartered to payable to the order of the Deputy Superintendent General of Indian Affairs, equal to ten (10) per the payable to the order of the Deputy Superintendent General of Indian Affairs, equal to ten (10) per the payable to the order of the Deputy Superintendent General of Indian Affairs, equal to ten (10) per the payable to the order of the Deputy Superintendent General of Indian Affairs, equal to ten (10) per the payable to the order of the Deputy Superintendent General of Indian Affairs, equal to ten (10) per the payable to the order of the Deputy Superintendent General of Indian Affairs, equal to ten (10) per the payable to the order of the Deputy Superintendent General of Indian Affairs, equal to ten (10) per the payable to the order of the Deputy Superintendent General of Indian Affairs, equal to ten (10) per the payable to the order of the Deputy Superintendent General of Indian Affairs, equal to ten (10) per the payable to the Order of the Deputy Superintendent General of Indian Affairs, equal to the Order of the Deputy Superintendent General of Indian Affairs (10) per the Order of the Deputy Superintendent General of Indian Affairs (10) per the Order of the Order execution of the work. pank, payable to the order of the Deputy Superintendent General of Indian Allaira, equal to tra-cent of the amount of the tender, as per terms of the advertisement and specifications for this work. (b) Attached hereto is a letter from the Manager of the Bank of _____ have been deposited in the certifying that War Bonds to the value of -subject to the order of the Deputy Superintendent General, Department of Indian Affairs at Ottawa, Ont. War Loan Bonds of the Dominion will be accepted as security, or War Bonds and cheque, if required Envelopes containing this tender are to be endorsed "TENDER FOR MacJutos le to make up an odd amount. and addressed to the Deputy Superintendent General of Indian Affairs at Ottawa, Ont. TENDERS MUST HE IN THE HANDS OF DEPUTY SUPERINTENDENT GENERAL BY 12 O'CLOCK NOON OF DATE FIXED FOR THEIR RECEPTION. CARE SHOULD THEREFORE BE TAKEN TO MAIL SAME IN TROTES The signatures of persons tendering must be in their respective hundwritings. In the case of firms, the signature, post office address and occupation of each member of the firm must be given.

SIGNATURES, OCCUPATIONS AND POST OFFICE ADDRESS OF PERSONS TENDERING:

6 Confederation Dife Bldg

begin or War Bonds will be forfaited if the person or present tendering cornection structure with which called upon to do so, it fall to complete the work contracted for The structure build upon to do so, it fall to complete the work contracted for The Society building with the constitution of so, the building with the chown will be notable od.

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DEPARTMENT OF INDIAN AFFAIRS TAWA, GANADA Building igned, hereby offer to the Deputy Superintendent General of Indian Affairs, to furnish all the tools, implements, materials and labour, and to execute and complete in a satisfactory and to execute and complete in a satisfactory and necessary tools, implements, materials and labour, and to execute and complete in a satisfactory End-workmanike manner, all the works required in completing the aforesaid building, according to drawings, specifications and form of contract exhibited to (me, us); and prepared under instructions of the Deputy eperintendent General of Indian Affairs, for the sum named as under. months from the date of notification of acceptance of tender, and hold myself (ourselves) ready to enter into a contract for the due on a chartered bank, payable to the order of the Deputy Superintendent General of Indian Affairs, equal to ten (10) per cent of the amount of the tender, as per terms of the advertisement and specifications for this work. (b) Attached hereto is a letter from the Janager of the Bank of have been deposited in the certifying that War Bonds to the value of 4.7 subject to the order of the Deputy Superintendent General, Department of Isonan Affairs at Ottawa, Ont. Wat Lean Bonds of the Dominion will be accepted as security, or War Bonds and cheque, if required to make up an odd amount, Envelopes containing this tender are to be endorsed "TENDER FOR uty Superintendent General of Indian Affairs at Ottawa, Ont. TEMPERS MUST BE IN THE HANDS OF DEPUTY SUPERINTENDENT GENERAL BY 12 O'CLOCK NOON 69 DATE FIXED FOR THEIR RECEPTION. CARE SHOULD THEREFORE BE TAKEN TO MAIL SAME IN PROPER The eignatures of persons tendering must be in their respective handwritings. In the case of firms, the signature, post office address and occupation of each member of the firm must NE AND POST OFFICE ADDRESS OF PERSONS TENDENING: be given. BIGNATURE

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Addition of deposit security should be imbreated in space provided above.

DEPARTMENT OF INDIAN AFFAIRS OTTAWA, GANADA

Building INDIAN RESIDENTIAL SCHOOL.

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the late of
I; (we) herewith agree to complete the work within a period of
execution of the work. (a) I, (we) herewith enclose an accepted cheque for \$ 5036.00
(b) Attached hereto is a letter from the Manager of the Bank of, have been deposited in the
sertifying that War Bonds to the value ofsubject to the order of the Deputy Superintendent General,
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Wer Loan Bonds of the Dominion will be accepted as security
Developes containing this tender are to be endorsed 1 Explanation
Leathe Deputy Superintendent General of Indian Affairs at Ottawa, Unit.
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The signatures of persons tendering must be in their respective handwritings. The signatures of persons tendering must be in their respective handwritings. In the case of firms, the signature, post office address and occupation of each member of the firm must.
be given.
BIGNATURES CONTRACTOR CONTRACTOR AND
A Galley Contractor Kenora Out.
genors, Ontario this Sixteenth day of August 1924
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DEPARTMENT OF INDIAN AFFAIRS

OTTAWA, GANADA

Building ... Kasider tial School Location. Mag Intomb. Ontario.

Location. Block Control	
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DEPARTMENT OF INDIAN AFFAIRS OTTAWA, CANADA



Building - INDIAN RESIDENTIAL SOHOOL

Location MOINTOSH, ONT.

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of tender to be written)	(\$61,000,00)
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Wat Loan Bonds of the Dominion to make up an odd amount.	ER FOR
	fairs at Ottown, Ont.
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at escurity should be full counted in space provided above.



DEPARTMENT OF INDIAN AFFAIRS OTTAWA, CANADA

Building Indian Residential School

Location. Mondatooks, But

Location	
the undersigned, hereby offer to the Deputy Superintendent Gene the undersigned, hereby offer to the Deputy Superintendent Gene necessary tools, implements, materials and labour, and to execute the sum of contract exhibited to (me, us) and processors and form of contract exhibited to (me, us) and processors and form of contract exhibited to (me, us).	ral of Indian Affairs, to furnish all the uto and complete in a satisfactory and foresaid building, according to drawings, foresaid under instructions of the Deputy
workmanlike manner, all the works texhibited to (me, us), and p	mder.
Specifications and form of contract Superintendent General of Indian Affairs, for the sum named as t Tender for the whole of the work as shown on drawings and of tender to be written)	usand Dollars.
of tender to be written)	(\$68000,000)
	## 19 19 19 19 19 19 19 19 19 19 19 19 19
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notification of acceptance of tender, and note an acceptance of the work. (a) h (we) herewith enclose an accepted cheque for \$	ral of Indian Allamatic and specifications for this work.
(b) Attached hereto is a letter from and	, have been deposited in the
certifying that War Bonds to the value of gubject to the o	rder of the Deputy Superintendent General,
Bank of	urity, or War Bonds and cheque, if required
War Loan Bonds of the Dominion will be accepted to make up an odd amount.	CENDER FOR Endian
Envelopes containing this tender are to be indused. Action Ma	
"Tenders must he in the hands of Deputy Superinten date sixed for their reception. Care should the	DENT GENERAL BY 12 O'CLOCK ROOM OF THE PROPER ERREFORE BE TAKEN TO MAIL BAME IN PROPER
The signatures of persons tendering must be in their res In the case of firms, the signature, post office address at	
of Grove the signature, post	Departs Tendering;
be given. Signatures, Occupations and Post Office.	General Contractors
Pes. Authory Mustians. Authory Settles. Authory 3: Htt.	
Decodor Sudlewry, this 16 th	day of august 1024
The security cheque or War Bonds will be forfer enter into a contract when called upon to do so, of enter into a contract when called upon to do so, of enter into a contract does not bind itself to accept the lo	ted if the person or persons tendering refuse to r fall to complete the work contracted for. The weet or any tender. No conditional tender which dered.
Department does not bind itself to accept the property of in accordance with the above will be come not in accordance with the above will be entered in accordance of inspection of insp	n space provided above.



DEPARTMENT OF INDIAN AFFAIRS

Ottawa, Aug. 19, 1924. CANADA

MEMORANDUM:

MR. SCOTT.

Tenders were invited for the proposed new Indian School at MacIntosh by advertising in the newspapers in Winnipeg. The tenders close at noon of the 18th day of August and the following have been received.

Gustiana & Zettler, Sudbury,

\$68,000.00

Les Reverends Peres Oblats, St. Boniface, \$61,000.00

Claydon Co. Ltd., Winnipeg, Man.

W. A. Kelly, and G.E. Kimberley. Kenora, Ont.

\$50,360.00

S. Brown, Winnipeg, Man.

\$48,800.00 L

R.H. Wyatt, Winnipeg, Man.

\$48,330.00 V

J. H. Simmons, Winnipeg, Man.

\$47,600.00

All of the above firms have submitted with their tender the required deposit security. With reference to the tender submitted by S. Brown of Winnipeg, I beg to point out that this tender is not submitted on the form required by the "netructions to bidders".

As the tender of J. H. Simmons of Winnipeg is the lowest and a fair and reasonable price for the work, I beg to recommend that it be accepted

Ottews, August 26, 1924.

His Excellency

The Governor General in Council.

The undereigned begs to report

that, it having been decided to erect a new Indian Resimbertial School at McIntosh in the province of Ontario, dential School at McIntosh in the province of Ontario, tenders were called for, receivable up to nous of the 18th day of August, 1924, and the following were received, and the following were received,

Claydon Co., Ltd. Winnipeg, Man. 52,371.00 Claydon Co., Ltd. Winnipeg, Man. 50,360.00 Kimberley, Kenera, Ont. 48,800.00 S. Brewn, Winnipeg, Man. 48,330.00 R. N. Wyatt, Winnipeg, Man. 47,600.00			Sudbury •••		
Claydon Co., Ltd., Winnipeg, Man. 52,371.00 Claydon Co., Ltd., Winnipeg, Man. 50,360.00 W. A. Kelly, & G. B. Kimberley, Winnipeg, Man. 48,800.00 S. Brewn, Winnipeg, Man. 48,330.00 R. N. Wyatt, Winnipeg, Man. 47,600.00	Gustiana &		Tetas.	61	000.00
Claydon Co., Ltd., Winnipes, So. 360.00 W. A. Kelly, & G. 6. Kenora, Onts 48,800.00 S. Brown, Yinnipes, Man. 48,330.00 R. N. Wyatt, Yinnipes, Man. 47,600.00	Toe Keagle.		St. Bonline	The second second second	371.00
S. Brewn, Timipes, Man. 48,300.00 B. N. Wyatt, Timipes, Man. 47,600.00	Maydon Co		Aluurham.		
S. Brewn. Sincipes, Hen. 48.330.00	AL A. K.S.A.L.		Kenera, Ont	The second second second second	Ann. 00
S. Brown, ginnipes, len. 47.600.00	1 TO	1960年1975年197日 - 東京 1975日 - 11日	Winnipes, "	The same of	770.00
	S. Brown,		mincipes.	light o	300.00
[18] [18] 사고 나는 다른 사고	J. H. Sim	none,	Alumbec.		

The undersigned would recommend.

pursuant to the requirements of Bab-section 2 of Section 36 of the Public works Act, that the contract be usarded to the lowest tenderer, Mr. J. H. Simmons, for the amount of his tender as above cited, nemely, \$47,600,00, the same being reported by the architect of the Department as a being reported by the architect of the Department as a being reported by the architect of the Mark, and money having the and reasonable price for the work, and money having been previded therefor in the Vote for Indian Education West 286

- Minny

).\ \ Superintendent General of Indian Affairs.



DEPARTMENT OF INDIAN AFFAIRS

CANADA

Ottawa, Aug. 29, 1924.

MEMORANDUM:

MR. PAST.

The contract for the McIntosh Indian Residential
School is being swarded to J. H. Simmons of Winnipeg.
The unsuccessful tenderers chaques may, therefore,

be returned and the Banks notified to release the bonds.

A R ST TE C T.

130-7

Dear Mr. Foran,-

August 29, 1924.

The Department is about to let a contract for the erection of a small residential school at McIntoch, a station on the Grand Trunk Pacific, 165 miles east of station on the Grand Trunk Pacific, 165 miles east of Winnipeg. This school will be conducted under the auspices of the Reman Catholic Church. There is no settlement in the vicinity. At the present time the Church is ment in the vicinity. At the present time the Church is ment in the vicinity. At the present time the Church is buildings for the accommodation of the staff that is ensuited in the work and will, after the completion of the gaged in the work and will, after the completion of the school, be in charge of the different activities of the institution.

The building is of simple construction, but, nevertheless, it will be necessary to have the services of ah inspector who will supervise the work and certify progress certificates on behalf of the contractor. Among those employed by the Church is a lay brather, Adolphe those employed by the Church is a lay brather. Adolphe services as inspector would be satisfactory to the Department and to those interested in the work and in having the building constructed strictly according to the plane and specifications. There is, of course, no other plane and specifications. There is, of course, no other winnipse for an inspector. It is proposed to utilize winnipse for an inspector. It is proposed to utilize approximately, six menths. It will thus be seen that the approximately, six menths. It will thus be seen that the approximately, six menths. It will thus be seen that the interesting expenses and time involved in travelling to the reportion to the service to be rendered.

Foran, Req.,
Secretary,
Civil Service Commission,

Ottown.

Indian Affairs. (NO 10, Volume 6219, (11e 472-5, part. 1)

rate fixed by the Commission, namely, \$6.00 per day.

If the cite will have to be laid out and pro-lineary work undervoken in the very near future, I would ask for impediate consideration of this recurse.

Yours very truly,

Deputy Superinterdent Ceneral.

Indian Affairs. (NO 10, Volume 6219, file 472-5, part 1)

PUBLIC ARCHIVES HOUNTR PUBLIQUES

130->=5 INDIAN AGENT'S OFFICE ... Kenora Ontario. ...4th September, .. 1924. Sir. re McIntosh "esidential School. I had heard rumours that a School was being built at McIntosh which is situate in about the center of the Savanne Agency on the Canadian National Mailway, so spoke to Mr Paget and Mr Ferrier when they were here. They Informed me that the Department had decided to erect a School for the Catholics, and that I should no doubt be informed in due course. At a later date some Contractors from here informed me that our "epartment were calling for tenders, I informe them I had no particulars, and that no advertisement had appeared in the local papers, however they showed me the advertisement from the Winnipeg papers, and I had the plans and specifications sent to me by Mr J.R. Bunn this local firm put in a bid, so I thought it advisable to proceed to McIntosh and see the site and what was being done. I was there last Monday 1st instant, and met Revd Father Boyer and Father Bruillet O.M.I. on the Work, they had done a lot of clearing and had erected office, cook house bunkhouse &c and showed me a plan from our Department in Ottawa showing the location of the property on which Contractors had tendered. I informed them that in my opinion McIntosh was not the most suitable place for the School, but that I had not gone into the matter having received no instructions, that no doubt the Department and the Church had decided it was suitable and in any case I was glad a School was going up. We examined the work done and the site on the proper and located the best position for the actual building. which is situated very conveniently for power as there is a falls which will be very usefull. It will be difficult to get a summer road to a station, but no doubt a platform can be arranged for on the Railway West of McIntosh Station, and a road can be made to the School which will be about 2 miles away. There is very little land suitable for farming close to the Bohool, but land can be cleared a short distance away that will take care of the needs of the School for vegetables &c. The Fathers informed me that the contract had been let to Mr Jos Simmons at Winnipeg, and they wished to go ahead with the work at once, they then asked as to go to Winnipeg with them, which I did we set at Inspector Bunns office and he showed me all the instructions he had received, and he wired you to see if the Contractors

fatherings to be expected by the supplier of t

could go ahead, as the weather was favourable, and it was advisable to go shead as much as possible before the

Man Affairs. (No. 10, Volume 6219, file 172-5, part 1)

cold weather set in.

from Ottawa, but as he had informed them he would be down last by and had not as yet arrived he would like authority to proceed was the object of Mr Bunns telegram to you.

Owing to the difficulty of getting a road to the site, all material for the construction will have to be taken from the Railway by water, and at the present time the only way to get to the property is from McIntosh station on Canyon Lake through a culvert under the railway track which is narrow and only has a few feet of water in it, this can be deepened, but when we went to the School, we touched bottom both going up and coming down, although we had no load in the boat.

I shall be glad to receive any information, you think. I should have in connection with this School, and also a copy of the plans and specifications for file in this Office, as I consider the plans are specifications for file in this Office, as I consider I should be as well posted on what our Department is doing in my Agency as outsiders who only get their information from the Press and local gossip.

I do not know what arrangements are being made as to the general supervision of the carrying out of the contract but presume Inspector Bunn of Winnipeg, will be instructed to look over the work occasionally, or that I shall get some instructions or information.

Your obedient servant.

RaukEdwards

Indian Agent.

Assistant Deputy and Secretary.

Department of Indian Affairs.

Ottawa.

130-7-8





DEPARTMENT OF INDIAN AFFAIRS

CANADA

Rel. No.

Re 130 -7-5: July 8,1924. McIntosh School.



Lake Winnipeg Inspectorate Inspector's Office

Winnipeg,

10th Sept, 1924.

The Assistant Deputy & Secretary, Department of Indian Affairs, Ottawa ... ont.

Sir;-

Herewith I am enclosing a letter handed to me by Mr. J. H. Simmons, the contractor who has the building of the McIntosh Indian Residential School, at McIntosh, Ontario.

This letter refersa to certain costs that would arise if changes suggested are considered and accepted and auth-

Changing Siding to Stucce on the main building. It is claimed that this adds to protection from fire. orised. It is claimed to be a warmer construction. Painting costs are reduced.

Metallic Shingles used instead of Cedar Shingles. It is claimed that this is a protection from fire. It is claimed to be a warmer and better construction.

The style of Metallic Shingles mentioned are \$382.00 1. East Lake Painted, exceeds Cedar by 2. East Lake Galvanized. " 6 " \$566.00 The Galvanized is claimed to a much better article of

The contractor is holding off ordering his Gedar Shingles better material. and Siding, and would like to know what the action will be with reference to the above changes. Please wire me and I cam pass the decision to him by telephone.

I have the honor to be, Your opedient servant

Inspector of Indian Agencies.

(Pa 10 Valenc 6210 file 472-5, part 1)

NOT WRITE ABOUT HORE THAN ONE SUBJECT IN THE SAME LETTER Office of the Becretary, Ottaba, September 12th, 1924, Assignment Branch. sir:-I am directed to inform you that the Civil Service Commissioners have approved of the semporary employment, for a period not exceeding air months at prevailing rates of \$6.00 per day, of Mr. Adolphe Gauthier as an Inspector of Construction at McIntosh Ontario, in compliance with your request of the 29th ultimo. If you will be good enough, therefore, to furnish the Commission with the date this employee reports for duty, the necessary certificate will be issued. Yours truly, Duncan Scott, Esq.,
Deputy Superintendent General
of Indian Affairs,
Ottawa, Canada.

J.H.SIMMONS

GENERAL CONTRACTOR



SOS COMPENSATION LINE BUILDING

WINNIPEG, MAN. October 7th. 1924

Department of Indian Affairs,

Ottava, Canada.

EXTRAS: HE: MACINTOSH INDIAN RESIDENTIAL SCHOOL

	EXTRAS: HE: MACINIOUS	走 多洲 计时间
Item No - 1.	For the supplying and laying of 4 in.	3 144.00
	The price will be	, 8 ,611.90
Item No. 3	For installing Have Troughing, Down 1194	
	iron pipes in the graph (Approx 213 ft) and 5 in. Vitrified pipe (Approx 213 ft) and 5 in. Vitrified pipe (Approx 213 ft) and 5 in. The pipe will be a foured point for figured in a figured for in the first way to put 6 ff ff for the case three troubling may be put 6 ff ff for full that the case three troubling may be put 6 ff ff for full that the figure and the	
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J'Adminone

Indian Affairs. (RG 10; Volume 6219, file 472-5, part 1)

PUBLIC ARCHIVES
ARCHIVES PUBLIQUES
CANADA

130-7-5 Missionnaires Gblats de Marie Immaculée ADMINISTRATION PROVINCIALE 340 AVENUE PROVENCHER St. Bonilace, Dept. of Indain Affairs Ottawa. Onta Dear sir:-I was my privilege to accompany Mr. R.G.Orr, of the Department of Indian Affairs at Ottawa in his official visit to the McIntosh Indian Residential School now under construction. The conditions of both the country and of the needs of the were gone fully through and I am glad to notice the minor changes made by Mr.R.G.Orr , changes which will greatly improve the quality of the building and the comfort of both the staff and the children. This will practically be done without extra charges and extra expenses. I am very glad to state that Mr. R.G. Orr understands perfectly the needs of our Residential Schools and tha that he shows a keen interest in everything which may prove beneficial to the construction and the management of our schools. We fully agreed on all points in these minor changes. He helped us greatly by his timely suggestions , not only for the McIntosh School , but also in other circumstances , to make our schools practical at the lower cost to the Department . He always had in view the efficiency of the work done. It is also my duty to say that the contractor, Mr. J.H. Simmons of Winnipeg Man, is a fully competent and conscientious man . The work done at McIntosh is to the satisfaction of all conceremed; both the material supplied and the workmanship is very satisfactory. We are therefore satisfied with wanowas what was done and I take the opportunity to thank you again for the interest you are taking in our schools and fur the welfare of the staff and the children. The sending of Mr. R.G.Orr to inspect personnaly the work at McIntosh is a fresh proof of your earnestness in whatever concerns our indian schools. Respectfully yours 7. 3. Best Provincial. Indian Affairs. (RG 10, Volume 6219, file 472-5, part 1) PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA

Me Intosh Out, Oct-11th 1924 M. D. G. Oss corchitect · OHarva Out. Dear lin Ibroler same cover please find the Diary and Voucher for salary regarding the M' Intoih Indian Residential Vetoal. now under construction. At the time of your visit here you brought with you the Certificates for the first payment to the contractor Mo. J. He Simmons of Minnipeg Cloan. I am pleased to say that the work is proceeding satisfactory natweth standing the bad wheater anymfore seen contingencies I am sincerilly yours Hololphe Ganthits Indian Affairs. (RC 10, Volume 6219, file 472-5, part 1) PUBLIC ARCHIVES

	DIARY FOR MONTH OF September 1924.
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SCHOOL MCINTOSH: ONT.

Mr. R.G.Orr , Architect.

Ottawa Ont.

Dear Sir :-

It is my pleasing duty to comply with your request (Cf. your letter Sept.29th 1924. File 130-7-5) to give a forthnightly report of the work done at the McIntosh Indian Residential School, McIntosh Ont.

During the first part of the month the wheather was a little against the proceeding of the work. Rain delayed the activity. Nevertheless the concrete could be worked to a good advantage and the contractor took advance in hauling material. After the tenth, or about, the wheather became very nice and work could be rushed. All the concrete work was done without a touch of frost, and consequently is exceptionnally good; the digging and the filling for the drainage was also made in the best of conditions.

To date all the concrete work is completed the whole building is raised and sheated also part of the inside is under way for sheating; the rough floors are all set; half of the chemny is raised, the Drying Room is shingled; part of the basement is platered; all storm water drainage and weeping drains are covered; grading around the building is completed; the sewfrage pipes are covered in basement. Electric conduits are all set ready for wiring. The Boiler Pressure Tank and Laundry Bailer are on the premises and the shingles and sufficient lumber for the completion of the work are on the grounds. In short nearly all the material is at hand and about half of the work is done. With good wheather and barring out accidents the building should be ready for occupation on ar about January 1st 1925.

Great credit is indeed due to the contractors both geharal and subs. for their efficiency and their activity in rushing the work. The workmanship is of the best and the material used is of first quality, in some cases better that that specified in the tenders. The building, when completed will be one which all concersned should be proud of.

Respectfully yours .

Holphe Gaullius Inspector.

MoIntoah Ont. living of the forms for concrete . 2 Bandi complated syming. 3 Pouring of concrete started, Hauling of material, Grayel, 4 Proceeding with concrete work, Pootings , partitions, walls. 5 BUNDAY. No WORK 6 Concrete work well under way. 7 Frection of concrete forms on west side. Raining Drying Room 8 Began to set wall plates in basement. Bolted on. 9 Setting Joists over Laundry, Room, 10 - Settind stude , refters and absating Drying Room. 11 wating printing of hall in basement Joiets on 56' Lean-to. 13 Excavation for Rain water drain. Trenches in basement. No. Work. 12 SUNDAY. 14 Plumber begins work. Laundry. Joints first floor. Forms filled

15 Raised front wall. Betting beams in hall. Tearing forms.

Putting first coat of concrete in Boys! Rec. Rooms

24 Shingling Drying Room, all rough flooring completed.

23 Completing the Joints. 2 floor. and flooring.

Putting stude for second floor. Bracing.

SURDAY No work.

Roof ready for shingles

16

Building conorete stairs on south and west side. Walls.

Setting first coat of concrete in Boiler and Fuel Rooms.

Plumber finished underground work in Main Palg. Dranage 22 Testing og plumbing. Setling Joints and flooring lat floor.

25 . Electriciana began work. Francing refters. Grading . Boko.

Rafters set on Bain building, Steen Fitter begins,

W girst ractor set Graut concrete finished . Shesting completes

Inside sheating and chemny processing. Partitions upper floor-Garding around building nearly completed. Lathing. in basemon(

Department of In**Ha**n Affairs

S HOV 7 1924

Co Bro. A. Gauyhier .

McIntosh Imdian Residential School

Maintonn Ont.

1924		AMOU	PT.	
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I HERRERY CERTURY that this Voucher is correct, that the material has been supplied, the work performed and that the charges are fair and just; also that the expenditure has been incurred legitimately and that each item of the same is a fair and just charge against the Government of Canada.

B. Doyn ous aus

Holphe Gauthos In

(roca)

Indian Affairs. (RC 10, Volume 6219, file 472-5, part 1)

R. 130-

This new structure will

be completed and furnished during the present fiscal year. A dam will also be built as also the sceptic tank. However, a building and machineries to utilize the power for developing electricity and bringing water to the institution, have to be mecured. Therefore, I would ask that a sum of at least \$5000.00 be included in the estimates for the erection of a power building with machineries therein.

Break Engrand

Indian Affairs. (RC 10, Volume 6219, file 472-5, part 1)

PUBLIC ARCHIVES .
ARCHIVES PUBLIQUES

November 1924.

Mr. R.G.Orr, Architect. Ottawa . ont.

The work of the construction of the McIntosh Resi-Dear Sir:dential school has progressed very satisfactorily during the past month. To date the building is closed , carpenters and other trade men can work inside at a certain advantage. The painting give a neat and very tasty appearance to the building.

Up to the 14th, we had some difficulty in tranporting the material, owing to the cold wheather. On the 15th the canyon face frome just enough to prevent the transportation by water and by land . Yet a good amount of material was tramported on the premi ses, and men were set to work a road to the station. Were transported this month by water and by land : Siding, cornice etc. window frames, hardware, paper, finish harware, plaster and lime, cement, mill-work, trims and doors. The men lost no time on account of the lack-of-material.

Actually the shingling is finished throughout the whole building, sashes are nearly all glazed, and painted 3 coats, the acutside of th bldg, is nearly all painted, two coats and an the rear three coats. The heating plant is well under way, and the plumbing nearly done , nothing but the floor work to be done : setting baths and sinks etc. the carpenters' work is near-ly done untill plastering goes on . The contractor waits for the heating of the building to rush the platering. The Steam-fitter expects to be able to heat the house in about ten days.

All the material, except the metallic ceiling is at hand, and as soon as the platering will be done - 15 or 20 days. parts of the house will be fit for occupation. In fact the kitchen and the dinning room for the men will be moved into the new building this week. In all expectations and safety the staf and the children will be able to occupy the building in February and partly in January.

Unless exceptionally good wheather prevails the last

coat of paint will be put on on ly next spring.

The contractor seems very well satisfied with the progress of the work. On my part I have only praises for him for t the manner he fulfils his obligations. The Department is greatly responsible for the quick and efficient work done in this particular contract. Adalphe Gauthus Inspector.

Respectfully yours ,

Indian Affairs. (RG 10, Volume 6219, file 472-5, part 1)

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA

1924.

Nov. 1 Carpenters work at partitions in besement. Plumbing and Beating

3 basement . Sheating of first floor. Bork at chemney.

4 Shingling of Main building began.

5 Carpenters set windows in basement.

6 Making of partitions, ground floor.

7 Sheating ferlings for metallic . Fitter going well.

8 Putting of cornices, Working at chemney. Lathing proceeding.

9

10 Setting of big Boiler. and water tank. Shingling, Lathing.

11 Fitter begind to set main pipe. Work in dormitories.

12 All cornices finished. Painters giving first coat.

13 Lathing completed on ground facor. Glazing sashes.

14 Carpenters sheating first and second floor. Plumbing proceeding.

15 Finishing partitions . Fitter setting main pipes. Glazing Painti

16

17 Shingling completed at rear side of main bldg.

18 Carpenters setting outsade doors frames. Window casings.

19 Custom work thoughout bldg. Plumbing. Steam fitting. Painting.

20 Bashes set on nearly all building.

21 Plumber starts water Leader Chemney completed. Taking scaffolds

22 Quaide doors closed tempralliy . Platering in kitchen etc.

23

24 Spingling completed, Putting jacks in dormitory, Partitions.

25 Stem fitter strts on ground floor.

26 Tearing temporary shop. Ceiling sheating. Painting front wall.

27 Setting V joint in Cirls! ren. Koom. Glazing.

28 Putting sashes and paper in drying room.

29 Setting V joint in Boys' reg Room.

Adolphe Bauthier som July



J. H. SIMMONS

GENERAL CONTRACTOR

BOS COMPRIMENTION LIPE BUILDING

WINNIPEG, MAN. November 29th. 1924.

HE: MACINTOSH INDIAN RESIDENTIAL SCHOOL, MC I	NTOSH, ONT.
RE: MACINTOSH INDIAN RESIDENTIAL SOURCE AS AT,	Nevember 29th. 1924.
Carpenter Work Labor	\$ 1,800.00
Carpenter Work Labor	920.00
Plastering Labor	1,447.00
Balance Plumbing & Heating	建筑是被使用的
Belance Electric Work	1,100.00
Balance Painting	400.00

Total 9,145.85

J H Simmons



GENERAL CONTRACTOR

THE REPORT OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO

DIFFEDERATION LIFE BUILDING

WINNIPEG, MAN. November 29th. 1924

TOTAL TO NO. 3 NACINTOSH INDIAN RESIDENTIAL SCHOOL, ending Nov. 29th. 1924.

	800.40
reversion 1334 Cu. yds. at .80g per Cu. yd	
in Walls, Footings & etc 395 Cu.yds @ \$13.50 per yd	3,332.50
Basement Floor 72 Cu.Yds @ \$12.00 per yd	864.00
Lumber in place (dimension, Shiplap & etc) 126 M. ft at \$67.00 M.	8,442.00
Siding in place 8 M. ft. at \$75.00 per M. ft	. 600.00
pringing and strapping in place	245.00
Cornice, Watertable, Corner Boards & etc.in.place	400.00
Shingles In place, St M at \$ 7.00 per M	588.00
Findow Frames and Sash Glazed, in place 123 G \$ 18.00 each	2,204.00
Gausside Door Trames in place 5 at \$ 6:00 each	30.00
Chimey in place. P	494.00
Seinting Outside and Sash	675.00
Nathang in place were continued to the c	920.00
bleatrie wiring in place	700.00
Planbing side bearing in place and on the ground	10,000.00
Alanding and Deating in place and insulating Felt in place and insulating Felt in place (and on the ground.	740,00
CALIFORNIA CHOUND	
rinish Baraware, Bash Weighte & etd	
Description of the contract of	878.00 1.700.00

J. H. Serrimon

Indian Affairs. (RG 10, Volume 6219, file 472-5, part 1)

PÚBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA Mointosh indain Residential Cohool MoIntosh Ontario.

December 71 1924.

MONTHLY REPORT for December 1924.

R.G. Orr Architect . Ottawa Ont.

Dear Sir :- Owing to certain circumstances and especially to very cold wheather the work has not been proceeded with the same activity as during the previous menths. However good progress was made enough to close the building and to start the heating on the 15th. All the outside work the building and to start the heating of three moons. Was completed partitions finishing of three rooms, setting of hard-wood floor in drying room, setting of the sashes and window finishings etc. and team-Fitters have practically completed their more important work. the baths and closets and the testing of both the boiler and the plumb-

To date the second floor is all plastered and ready for the carpent ing their work will be completed. ers to go on tith the finishing. The first coat is almost all finished o except part of the ground floor and in all probabilities the two coats

of plater will be finished on or about the 15th. inst. The tin-smiths will start the metal coiling in a near future. The carpenters will resume work in a few days and in about 5 or 6 coks they expect to complete the work. All the material is on the premises.

The heating systam works very well. There are no radiators set in the basement, only the mains supplying the heat, and all the radiators are not connected in the others floors and yet we could keep the build are not connected in the others floors and yet we could keep the build. ing at a very high temperature. This is a good indications that the building is well constructed and the heating-system good.

The plastoring is well done . However I Baco am in fear that so Bome part will not prove as satisfactory as expected. It seems to me that the lathing was too dry when the planter was put on. I will be able to judge better in a few days and I will report to you in due time for

So far I had nothing to complain about in both the manner and correction of the work if it is not well done.

Thenking you for your past favours . I beg to present you my sincere wishes for a dappy New Year.

Inspector for the

MoIntosh Indian Residential Cohool Mointesh Ontario.

Indian Affairs. (RG 10, Volume 6219, file 472-5, part 1)

PUBLIC ARCHIVES ARCHIVES PUBLIQUES

Agency



DIARY FOR MONTH OF DECEMBER 1924. 192...

Bec-	l Plasterers start first coat in basement.
	2 Carpenters finished roof on lean-to. Inside work.
inc.	3 Took down seffolding. Sheating in dotmitory.
η	4 Work ousids building completed.
	5 Carpenters working partitions. Plumbors proceeding nicely.
	6 Stem fitter hurrying work. Fight work.
	7 Sunday.
	8 Custom work for plumbers steam fitter and carpenters.
	Par niesterers.
	10 Carpenters setting casing in Boys and
π.	11 Paintors finishing outside work and sash painting.
	12 Steam fitter setting boiler connections. Plumber tank stand.
π	13 Plumber completing water mains.
•	14 Sunday.
	15 Steam fitter starts the heating of the building.
	16 Building well heated .Platerors resume work.
	17 Platerers finished first coat in second floor.
" .	18 Carponters finishing Drying Room -
	19 Hard wood floor set in drying room. Plastering rushed.
•	20 Platerers start second coat in dormitory.
	91
	22 Carpenters setting window weights . I am put in charge of boller
	23 All but platerers gone home for vacations.
	24 Plasterers doing well with building well heated.
	28 Owlands Day
	26 Plasterers at work .Laborers cutting wood.
in the second	27 Plasterers finished second coat in dormitory.
	28 Sunday
	29 . First coat finished in stair ways .
	30 'imat coat started in first floor.
	31 First coat finished on first floor.
	The state of the s





DEPARTMENT OF INDIAN AFFAIRS

CANADA

MEMORALDUM:

Ottawa, Jan. 7, 1924.

The new McIntesh School is located a distance of limites from the McIntosh Station. The only means of communication with the station at the present time is by walking through the bush and in the summer time by boat.

Owing to this isolated condition it would be of great assistance if a telephone line was installed connecting the school with the station. The cost of the installation of this proposed line will be approximately \$250.00, and Brother Gauthier is willing to installation of same. I may add that look after the installation of same. I may add that unless this telephone is provided the school will be completely isolated for a period of three weeks in the Spring when the ice starts to break up.

I would recommend, therefore, for your consideration that the necessary materials be purchased and forwarded to the School.

ARCHITECT.

Indian Affairs. (RO 10, Volume 6219, file 472-5, part 1)

PUBLIC ARCHIVES
ARCHIVES PUBLIQUES
CANADA

.... JANUARY MONTHLY REPORT....

Mr. R.G.Orr, Architect, Dept. of Indian Arrairs, Ottawa Ont.

ness activity during this month. The plumbers , painters, steam-fitter, carpenters and laborers returned at different dates. The timemithe arriveds on the 6th to set the metallic ocilings and the cave theo troughs. The electricians arrived on the 25th To date the second floor is completed but the setting of the locks on the doors and the shouting of the pillars. On the spages floor, the floore are to be ciled and finished, the wood-work varnished, and a few locks to be set. On the ground floor by the end of the week everything will be comple. ted. The railing of the stairs are to be set, both in the centr trai stairs and the north end. All the hard-wood floors are. completed, in the basement the coment floor is completed b00 except four rooms. The plumbing is nearly done except minor details closet covers, bath fittings, etc. The steam fitter is putting a last finish to radiators, covering that sipes and testing connections. All the metallic cellings are complete In short, the work is pretty well finished. In all expectation the contarctor expect to complete the wood-work on or about the 15th inst. and the building ought to be thousoughly com-

leted by theend of the month. The finishin work i. very sell finished and the building has a very neat appearance. The edectrical work will be (cated this week and the fittings all set. The hesting work

vory wohl.

Hooing that the report of next month will tell you the whole history of the building I remain, Yours truly,

Adolphu Gauttine Inspector.

MCINTOSH, ONT. Agency

JABUARY LISES DIARY FOR MONTH OF Plasterers continue the work, Carpenters resume work after holidays. A STATE OF Setting of hard wood floor on second floor started. Plasterers finished first coat on ascond floor. Carpenters start to set stairs at north end. Tinemiths start the metallic ceiling , second floor. Painters resume work, dormitory and staffrooms. Hard wood floor finished in dormitory, Stairs completed , north end of building. 8 Plastering of ceiling finished , second floor. Carpenters set up doors in dormitory. 10 Carpenters working at landings and floor. 11 Steam fitter resumes work, setting radiators.. basement, 12 Plasterers finished second coat , main floor. 13 Plumber starts putting fittings in dormitory. 14 Wood ework ,except sheating beams , finished ,second floor. 15 Hard-wood floor started on first floor. Painters proceed. 16 Metallic osiling finished on main floor. 17 Platerers gave last coat on foundation walls, sement work. 18 All doors hanged on first floor. 19 Baths etc, completed in dormitory, Planteres work landings. 20 Plumber starts work first floor, Ceiling painted. 21 Central Stairs put ut, Painting of soutside Stairs. 22 Cabling put up in Landry . Painters staining base boards 23 Bood flbor put on landing , main floor , picture moulds, 24 Steam fitter setting radiators all floors. Fort at ceilings: 25 Carpenters work at finishing Main flees, Plumber first Ki 26 Electricians arrive to wire building, coilings printed. 27 Mixing of second floor finished. Plamber actting baths, & strain 28 Painters patting shelled , second and first floor, 29 Steam filles setting asbantos on pipes. Painters wherean s t 30 Adolphia Grant Joseph W. Comore

Ottawa Ont.

Dear Sir :-

I am very pleased to let you know that the contractor has left McIntosh on February 20th . The building is completed. The plumber is here checking the water connections and testing the plumbing, the steam-fitter will come from winning in a near future to clean the boiler and then the building will be ready for accordance. It would be advisable however to ask the contractor to come in the spring to complete the levelling and cleaning around the house. Last fall when they graded the premises the groung was rather frozen and the work was not well done. After the washing of the boiler and the testing of the heatingplant some details might have to be adjusted. Of couse it is rather difficult to test the heating now , the building he hardly dry and up to yesterday the doors were practically opened all the time . We will be able to tell better in a few days how the heating system is working.

Regarding the acceptation of the work and the releasing of the contractor, what is to be done? Please send me your instructions. I would be very please if you would come and acceptance in the contractor of the work and the releasing of the contractor. the building yourself. But should you delay for some time I beloive it not fair to hold back the contractor who has a certain amount tied up. We might accept the building conditionnally, tant is subject to rectification, if not correct, and hold back a small amount to guarantee the completion or correction if them be any.

Hoping to hear from you soon,

and thanking you for your past favours , I remain,

MENO . Re-FURNISHING.

STAIRS . It would be advisable to covery the steps with findens and to but up Assings stairs. For the cast iron . This for the central stairs. For the stairs leading outside, cast iron steps would be stairs leading outside, cast iron steps would be before. The cement will soon chip off and make the before. The cement will soon chip off and make the before. The cement will soon steps are preferenced traffic will be there cast iron steps are preferenced.

los Brass or Cast from Nosing 30" long.
20 Cast Iron Steps for outside doors stairs, 48"
for Boiler Room stairs. 30"

CHEASE TRAP. The Kitchen sink is fitted with a Grease Trap. But the Soullery Sink has none. As there is a good the Soullery Sink has none. As there is a good the Soullery Sink has none at the sink it amount of greasy water going through that sink it would be advisable to put a trap similar to Trap would be advisable to put a trap similar to Trap to the McIntosh Indian Res. School.

LIBOLEUME. If good heavy Limoleum, a Gask preferred should be put in the kitchen. The cement floor is dusty and put in the kitchen. The cement floor is dusty and hard; this would be very useful to keep the kitchen chan clean and for the comfort of the cooks.

Ches clean and for the Comfort of the cooks.

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Pantry
For the Corridors, Stairs, Landings, Sto.
About 300'long by 30 inches Wide.

Wor the covers of the textes in the children's Binning Ross , there are 8 textes 5'-0' 1 3'-0".

-- Brass Tringings for the Tables 18' for each contact to the contact for the

We will have the Electric Light in a near future.
But in case of emergency, it would be activated to
have a few Goal-Ull Lamps, about half-doz.

A Hot Weres Bink Should be connected With the Little State of the trouble Little State of the West State of the Trouble of Nesting the West State of the The State of the Stat

阿拉拉斯

McIntosh Indian Res, School.

Re-FURNISHING.....

461034

The Pauliases made of licking for the children's beds are arrived. We have nothing here to fill them. Could some mattress filler of some kind be got ? There are 50 people casings . We would also appreciate very much a white bed spread for the oblidgen's beds (50) and four for the infirmary.

SIDE-WALES . Then the ency will be gone the Surroundings of the house will be rather midey. The grading during the contraction caused a \$35 mixing around the building and it will be very difficult tow keep the bouse clean without protecting it with side-walks. We would need about 4000 feet of lumber board mess. ure, to make a side-walk 3 feet wide. For the cross-pieces we could use small timber,

We also need a bridge soross the creek, but we can build it with timber.

FARM Implements .- There is now snough land cleared for making at least a good garden. We would require :-1 Plough, L Disk Harrow, small. One Garden Cultium tor, One Teeth-Harrow, One Brush plow.
One Seeder for Garden. (Googlete with mounder)
Grub Hooks, Spades, Hoes, Garden-Iron-Rakes. Picks and Shovels.

-0-0-0-0-0-0-0-0-0-0-



MAR 1 1 1925

R.Gurney Orr

Ottawa, Ont.

Thank be to God Almighty the winter is drwing to an end ! Yet, we have to take advantage of the "pleasures" of our canadian winters! The road from the school to the station is yet in good shape but liable to break almost at any time. Last week we had Zwo days of Tather mild wheather and

the thawing made things pretty bad. -We would appreciate it very much if you would order all the material you intend to order as soon as possible, to enable us to carry it with the team before the braking of the road and the bad spring wheather. Until the opening of the lake we will be rather handicaped for hauling from the stati-

I have the Bills of Lading for the Blankets, the Range and Slicer, the Fire extinguishers, and the Pot Rack But there on, seems to be an unusual delay in the shipment. The blankets were shipped from Lindsay Ont on the 19th of web, the Pot Rack and Gook's, Table an the 21st of Feb, and they are not

Under separate cover I am sending you pequisiyet arrived .

tions for other material for your attention. I am also sending you the last Certificate of Mr. J.H. Simmons for the construction, with the monthly rep-

The dam is parkly completed and certainly not fit ort, Service sheet, etc. as it is to hold the water this spring. I understand that the engenners from Winnipeg are coming to complete same before the spring floods, but they seems very quiet at Winnipeg. Mr. Attwood asked me to give him a sketch of the Hydro, machinery wanted, etc. I refused to do so because I understand that Michael to the stand that Michael the stand the stand that Michael the stand the stand that Michael the stand the stand that Michael the stand the stand that Michael the stand the stand the stand the stand that Michael the stand the is to be settled between you and the engeneers and it is not my duty to tell them what to do. Yet I expect to be in Ottawa at the end of April and I beleive that a few suggestions to the parties interested would save time and money to the depart

The Cess-Pool and Septic Tank are not completed, Em. Attwood intends to complete it, I heard, when the wheather will get milder. In the meantime we have connected, under his ment instructions, the sewer to the Laundry sewer and discharging the sewarage directly in the lake . For the winter it is quite all-right, but this matter should be attended to as soon as

The building is now partly furnished, and looks very the ici thaws out. well. we certainly owe you sincere thanks 000 and to Mr. J.H. Bunn, of winnipeg for the assistance given us . The visitors room is ready! Your

Yours truly,

a great pleasure to 118.

MONTHLY REPORT

Re- Construction of McIntosh School

Mr. R. Gurney Orr, Architect, Ottawa Ont.

Themonth of February was spent in finihing Dear Sir:-

and checking the balance of the work at the construction. In the first part the plumber and steam-fitter completed and checked their work. They left on the 13th for Winnipeg. The Electricians completed their work in putting the Tixtures, panel doors, etc. the finished their work on the 5th, and returned to Winnipeg leaving a few little things to adjust , but that we will complete later on.

The painters and carpenters were hurrying to complete

the building as soon as possible.

On the 21st the plumber came from Winning to check his work . Since the 15th we had the water-works in the house, and it was found that a few poumbing connections needed attention. The plumber also blew out the boiler., according to the specifications.

According to your instructions in your letter to Father Boyer ,dated Feb. 25th I am prepared to accept the building and issue the final certificate ,but subject to the written guarantee of the the contractor. In my opinion some work, although made according to the plans and specifications might prove in the future not efficient. For insta the painting and varnishing, the cement floor in the basement and the heating. There is also some grading to be done around the building . Last fall when the grading as made the ground was rather frozen and it has to be finished in the spring . In the prying room the floor she ld be soraped. The contractor pledge his word that he would put everything in good order. I beleive that this work should be done before he is paid the pb lance of the money owed him.

Taken as a whole the building is very nice , and weal built, and is a great credit to the Hepartment. Excepting a few details the contractor has done very good work and in good time -

Thanking your for your past favours , I remain , Yourstruly.

Sdolphe Gauthur Inspector.

sche Agency MoInteeh Indian Residential

	MoInteeh-Indian Residential School
DIA	RY FOR MONTH OF FEBRUARY. 1925. 192
1925.	
7abl	Sinday
Marine Resident Comment	Painters busy completing second floor.
2	Carpenters finishing openings in basement.
3	Carpenters tinishing
4	Carpenters setting fittings to mindows and doors.
5	Labing floors . Liisy
The state of the s	Painters working at finishing , radiators and pipes.
6	Carpenters (inishing stairs, central.
7	Carpenters Timishing 5
8	Carpenters Finishing Carpenters putting blinds and fittings. (Sunday) Carpenters putting blinds and fittings. (Sunday)
	Painters working ground floor. Shellag and varnish.
9.5	Lacement
10	Working in basement .
11	Putting aluminus paint on radators in basement, stairs etc.
	the stairs in boller come.
12	Carpenters finishing stairs in laundry to drying room. Carpenters finishing stairs in laundry to drying room.
13	Carpenters 222-
14	Painters finishing ground floor, varnishing floors.
15	
	and of oil on floor in class rooms.
16	Carpenters checking work on all floors.
17	Carpenters checking work
18	Carpenters checking varnishing in basement , doors etc:
1	Planters checking all floors. O Cleaning the different rooms and sorting balance of material
2	0 Cleaning the day
2	1
	2
3a	
	24
The second second	25

REASONS WHY EXTRAS WERE REQUIRED AT SCHOOL.

ITEM No 1. No Closet was provided for in the Staff Rooms, this provides one in each room. This door allows access from the Drying Room to flat This door allows access from the Drying Room to flat roof, making easy access to the ground fleer. To facilitate the discipline in the Dormitories., Common from the Staff Rooms, second floor. This was deemed necessary to keep the plastered cell this was deemed necessary to keep the plastered cell ing free from frost and dampness falling from the roof ing free from frost and dampness falling from the roof ing free from frost and dampness falling from the roof ing free from frost and dampness falling from the roof ing free from frost and dampness falling from the roof ing free from frost and dampness falling from the goards. To allow strorage space on the Basement Ceiling Jozes. To provide access to the Main Roof. To provide access to the Main Roof. To provide access to the Attic Garret, above Attic. To give additional storage and closet rooms in Baseme to give additional storage and closet rooms in Baseme. This was necessary to darry the bottom of the foothings to a solid bottom. Ho wiring for the Drying Room was shown on the plan. Ho wiring for the Drying Room was shown on the plan. This extra grading was to provide earth for proper filling around basement walls. Also to grade earth in filling around basement walls. Also to grade earth in this extra sink required for Laundry purposes was not shown on the plan. Owing to the change of location of rooms one radiator to had to be put in the Indian Parlor. This radiator was built with partstaken from the original radiator, a trap, valve and two legs being added.		
ITEM No 2. ITEM No 1. ITEM N		Wo Closet was provided for in the Staff Rooms, this
To facilitate the disciplins in the Dormitories. See from facilitate the disciplins in the Dormitories. To facilitate the disciplins in the Dormitories. See from from the Staff Rooms, second floor. This was deemed necessary to keep the plastered ceik ing free from frost and dampness falling from the roof ing free from frost and dampness falling from the roof ing free from frost and dampness falling from the roof ing free from frost and dampness falling from the roof ing free from frost and dampness falling from the Basement Ceiling Joists To allow strorage space on the Basement Ceiling Joists To allow strorage space on the Basement Ceiling Joists To provide access to the Main Roof. To provide access to the Attic Garret, above Attic. To provide access to the Attic Garret, above Attic. To give additional storage and closet rooms in Basement To give additional storage and closet rooms in Basement to grave accessary to darry the bottom of the footings to a solid bottom. Ho wiring for the Drying Room was shown on the plan. Ho wiring for the Drying Room was shown on the plan. Ho wiring for the Drying Room was shown on the plan. This extra grading was to provide earth for proper away from the foundat ions. This extra sink required for Laundry purposes was not shown on the plan. Owing to the change of location of rooms one radiator had to be put in the Indian Parlor. This radiator was built with partstaken from the original radiator, a trap, valve and two legs being added.		provides one in each room the Drying Room to flat
from the Staff Rooms, second floor. This was deemed necessary to keep the plastered ceim from the staff Rooms, second floor. This was deemed necessary to keep the plastered ceim from free from frost and dampness falling from the roof ing free from frost and dampness falling from the roof boards, hence making attics much easier to heat , in win ter , and much cooler in summer. To allow strorage space on the Basement Ceiling Joists To allow strorage space on the Basement Ceiling Joists To provide access to the Main Roof. To provide access to the Attic Carret, above Attic. To provide access to the Attic Carret, above Attic. To provide access to the Attic Carret, above Attic. To give additional storage and closet rooms in Basement of the second for the foother. This was necessary to carry the bottom of the foother. This was necessary to carry the bottom of the foother. This extra grading was to provide earth for proper filling around basement walls. Also to grade earth in filling around basement walls. Also to grade earth in vicinity of building (west side) to keep the water away from the foundat ions. This extra sink required for Laundry purposes was not shown on the plan. Owing to the change of location of rooms one radiator had to be put in the Indian Parlor. This radiator was built with partstaken from the original radiator, a trap, valve and two legs being added.	TRU No 2.	This door allows access to the ground floor.
ing free from frost and dampness falling from the roof ing free from frost and dampness falling from the roof boards, hence making attics much easier to heat, in win ter, and much cooler in summer. ITEM No 5. ITEM No 5. ITEM No 6. ITEM No 8. ITEM No 10. ITEM No 10. ITEM No 11. ITEM No 12. ITEM No 12. ITEM No 12. ITEM No 12. This was necessary to darry the bottom of the foot-ings to a solid bottom. ITEM No 12. ITEM No 13. ITEM No 14. ITEM No 15. ITEM No 16. ITEM No 17. ITEM No 18. ITEM No 18. ITEM No 18. ITEM No 18. ITEM No 19. ITEM No	ITEM No. 3	To facilitate the disciplinate
ITEM No 5. To allow strorage space on the Basement Ceiling Johns ITEM No 6. To provide access to the Main Roof. To provide access to the Attic garret, above Attic. To provide access to the Attic garret, above Attic. To provide access to the Attic garret, above Attic. To give additional storage and closet rooms in Basement Most of the foot- This was necessary to carry the bottom of the foot- ITEM No 10. ITEM No 10. ITEM No 11. ITEM No 12. ITEM No 12. ITEM No 12. ITEM No 12. ITEM No 13. ITEM No 13. ITEM No 14. ITEM No 15. ITEM No 15. ITEM No 15. ITEM No 16. ITEM No 17. ITEM No 18. ITEM No 19. ITEM No 10. ITEM N	inal Bo 4.	ing free from frost and dampness falling from the roof boards, hence making attics much easier to heat, in win-
ITEM No 6. To provide access to the attic garret, above Attic. ITEM No.7. To provide access to the Attic garret, above Attic. ITEM No.8. To give additional storage and closet rooms in Baseme ings to a solid bottom. ITEM No.9. This was necessary to carry the bottom of the foot- ings to a solid bottom. Ho wiring for the Drying Room was shown on the plan. Ho wiring for the Drying Room was shown on the plan. This extra grading was to provide earth for proper filling around basement walls. Also to grade earth invocationity of building (west side) to keep the water away from the foundat ions. This extra sink required for Laundry purposes was not shown on the plan. Owing to the change of location of rooms one radiator had to be put in the Indian parlor. This radiator tor had to be put in the Indian parlor. This radiator, was built with partstaken from the original radiator, a trap, valve and two legs being added.		ter , and much dooler in sugge on the Basement Coiling Johns.
ITEM No. 8. ITEM No. 8. ITEM No. 9. ITEM No. 10. ITEM No. 12. ITEM No. 12. ITEM No. 13. ITEM No. 13. ITEM No. 13. ITEM No. 13. ITEM No. 14. ITEM No. 15. ITEM No. 15. ITEM No. 15. ITEM No. 15. ITEM No. 16. ITEM No. 17. ITEM No. 18. ITEM	ITEM No 5.	To provide access to the Main Roof.
ITEM No. 8. To give additional storage of the foot- ITEM No. 9. This was necessary to carry the bottom of the foot- ings to a solid bottom. ITEM No. 10. No wiring for the Drying Room was shown on the plan. Ho wiring for the Drying Room was shown on the plan. This extra grading was to provide earth for proper filling around basement walls. Also to grade earth ing filling around basement wals	ITEM NO O-	To provide access to the Attic garret, and in Basemen
ings to a solid bottom. ITEM No 10. No wiring for the Drying Room was shown on the plan. No wiring for the Drying Room was shown on the plan. This extra grading was to provide earth for proper This extra grading was to provide earth inv filling around basement walls. Also to grade earth inv filling around basement walls. Also to grade earth inv vicinity of building (west side) to keep the water away from the foundat ions. This extra sink required for Laundry purposes was not shown on the plan. Owing to the change of location of rooms one radiator tor had to be put in the Indian Parlor. This radiator tor had to be put in the Indian Parlor. This radiator, was built with partstaken from the original radiator, a trap, valve and two legs being added.	TERM NO S-	To give additional storage and oloset rouns the foot-
ITEM No 10- Ho wiring for the Drying Room was shown on the plan. Ho wiring for the Drying Room was shown on the plan. This extra grading was to provide earth for proper filling around basement walls. Also to grade earth in filling around basement walls. Also to grade earth in filling around basement walls. Also to grade earth in vicinity of building (west side) to keep the water away from the foundat ions. This extra sink required for Laundry purposes was not shown on the plan. Owing to the change of location of rooms one radiator tor had to be put in the Indian Parlor. This radiator was built with partstaken from the original radiator, a trap, valve and two legs being added.	ITEM No.9.	This was necessary to date
filling around basement walls. Also to grade earth in filling around basement walls. Also to grade earth in filling around basement walls. Also to grade earth in filling around basement walls. Also to grade earth in water vicinity of building (west side) to keep the water away from the foundat ions. ITEN No 12 This extra sink required for Laundry purposes was not shown on the plan. Not shown on the plan. Owing to the change of location of rooms one radiator tor had to be put in the Indian Parlor. This radiator tor had to be put in the Indian Parlor. This radiator, was built with partstaken from the original radiator, a trap, valve and two legs being added.		no wiring for the Drying Room was shown on the plan-
ITEM No 12 This extra sink required for Laundry purposes was not shown on the plan. No 13	ITEN no 11.	filling around basement walls. Also to grade earth in filling around basement walls. Also to grade earth in filling around basement walls. Also to grade earth in filling around basement walls.
ITEM No 29. Owing to the change of location of rooms one radia- tor had to be put in the Indian Parlor. This radiator tor had to be put in the Indian parlor. This radiator, was built with partstaken from the original radiator, a trap, valve and two legs being added.		away from the foundat ions. This extra sink required for Laundry purposes was
ITEM No 89. Owing to the change of localization. This radiator tor had to be put in the Indian Parlor. This radiator was built with partstaken from the original radiator, a trap, valve and two legs being added.	IIKN NO TE	not shown on the plan-
a trap, valve and two regularies	ITEN No 89-	Owing to the change of localing Parlor. This radiator tor had to be put in the Indian Parlor. This radiator,
(2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		a trap, valve and two legs being added.

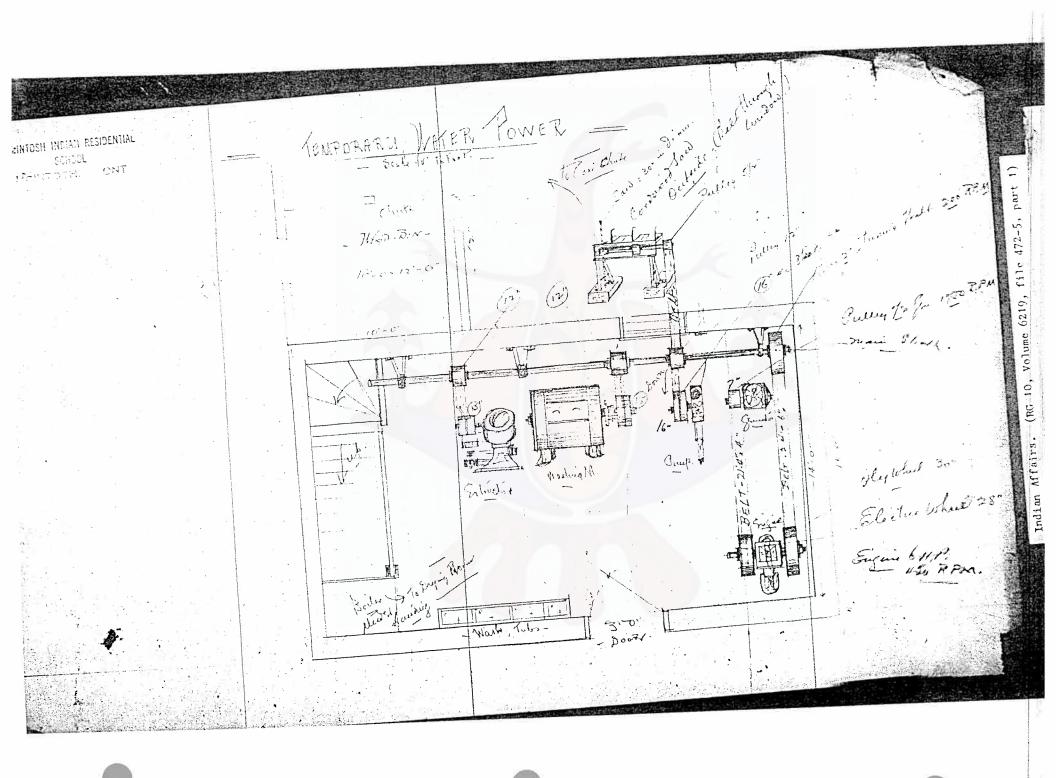
N.B. Items No. 1, 3, 4. and 5. were suthorized by the Architect in October 10th 1924.

Adolphe Gauthier Inspector.

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MCINTOSH INDIAN RESIDENTIAL SCHOOL ONT. MCINTOSH.

Mar. 17 .1925.

Mr. R. Gurney Orr, Ottawa Ont.

Donr Sir :-

Referring to your letter dated Feb 2 1925 re-fernish ne a Cordwood gaw I have asked prices of different firms and decided to buy one at T. Euton Co. Winnipes Man. Their price was lower that J.H. Ashdown H'ware Co and the saw is much better. For the prices of the Fairbanks, Morse Co it does not compare with the other two. The frame is wood and the shape of the outlit was not suitable.

Enclosed please find the prices of the different (ifind and the reneithed y noner from T. Eaton Co.

The Res to alleady thetalies . We operate it from the while artyon by the west thirties to the humary, We hard the lags from the book , dit them and thing the

much the the deal win next to the hotter room.

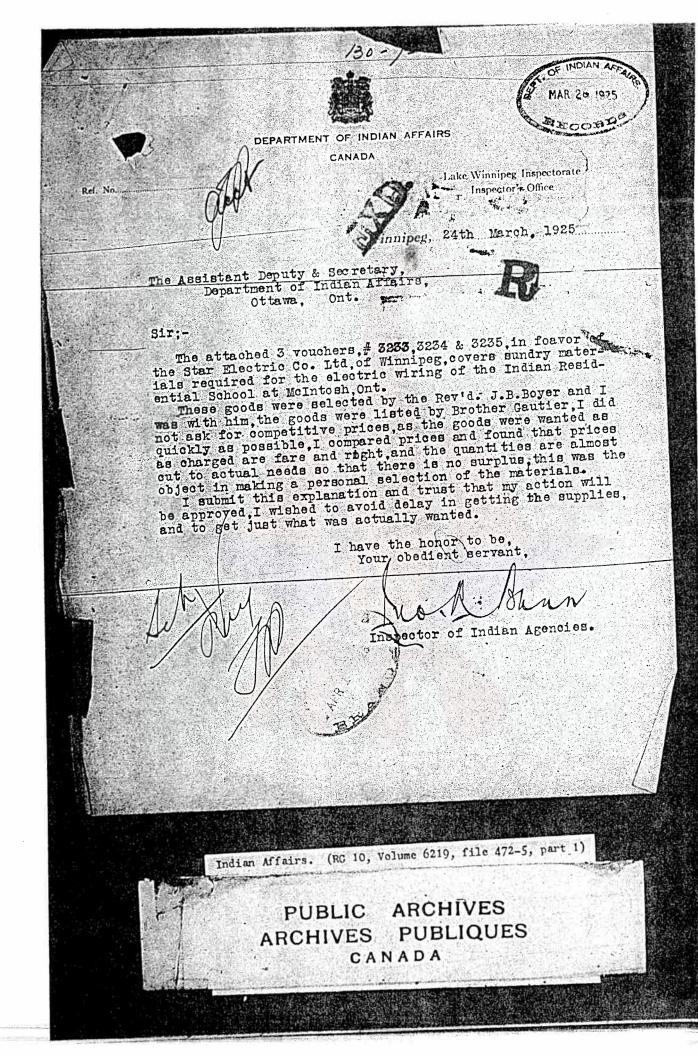
Enclosed find a rough shactch of the position of the machinery used in the temporary water system and lighting plant. The brother finished the installation on Mar. 14th, and everything works fine. We were delayed by the finnatian Westhinghouse pople people . We re astyst the generator only on Mar lith, and the Battohunati un the little

deer of the fugations to here; With the higheda Pittistite oblik kont reprinted tota anne incert att the material will be at herd, A outpenter to estilly the VROOK-down muterial, and by the end of the muntiple will be able to mimit children , a les at least.

If you have anything to ship from the east I we would appreciate it very much if you would do so in a near future. The road to the station is "breaking " fast, in a short time we will be quite handicaged for transportation from the station.

Thanking you for your past favours,

I remain,
Yours tru



MCINTOSH INDIAN RESIDENTIAL April 22 1925 SCHOOL ONT. MCINTOSH, Mr. J.R.Bunn, Inspector Winnipeg Man. The pipes for the water-plant arrived at the staion on Tuesday April 21,; as the road through the bush is Dear Sir :now impassable we will not be able to haul them before the opening of navigation. The ic 2 is rather soft and we expect to be able to go through next week. We are now cleaneng the surroundings of the house and preparing to seed a little garden. The land is good enough for quite a space . We would need a plough and and a Teeth Harrow. I do not know whether we should have a requisition from the Dept. Some time ago I sent a list of farm implements to Mr. R.G. Orr, but have had no reply yet. If you see it fit to order a plough and a Harrow please send them at your earliest convenience. What we require is a :-14 inch Walking Plow, rather heavy and strong. . 4 sections Drag Harrows , with single draw-bar. (t000) Steel) The Cockshutt Plow Co . The John Deere Co. The International Harvester co. I expect to be in Winnipeg next week. Au revoir, Yours truly, Indian Affairs. (RG 10, Volume 6219, file 472-5, part 1) ARCHIVES **PUBLIC** ARCHIVES PUBLIQUES CANADA



DEPARTMENT OF INDIAN AFFAIRS CANADA

June 5, 1925.

The Rev. Principal of the McIntosh Indian
Residential School has asked the Department to purchase
from the Oblate Order (1) the boats and boat equipment.
(2) the stock and farm equipment which were provided by
them when they commenced work at the school last year.
them when they commenced work at the school last year.
The Department is also requested to reimburse the
management for the freight charges on this equipment management for the freight charges on this equipment, which was supplied when the church authorities first occupied the site. The Department has paid the wages of the men that were engaged in clearing and for certain materials used for shelters. The stock, the boats and some of the equipment is required for the satisfactory conduct of the school and we are now asked to purchase.

The total amounts to \$1387.76 and may be

Boats, Boat accessories, Repairs and freight \$749.90 divided as follows: -170.98 Stock Farm equipment

51.15 84.73 Freight on car of effects \$1387.76 Miscellaneous

I wish to recommend that the Department reimburse the Oblate Order for the cost of

The boats, accessories and freight \$624.47 331.00 170.98 The stock 51.15 The farm equipment \$1177.60 Freight

Total:

Receipts have been presented and payment is now in order.

Indian Education.

Ottawa, June 13, 1925.

Sir:

I have to authorise you to purchase, after securing competitive prices, and ship to the McIntosh Indian Residential School the following:

- Garden Gultivator.
- 1 Small Tooth Harrow. 1 Brush Plough.
- Garden Seeder complete with mounder.
- 8 Grab Hooks.
- Spaces.
- 6 Hoes.
- Iron Cardon Rakes.
- Shovels.

Please scenre competitive prices before making the purchase, and, when you are forwarding for payment a properly cartified account in duplicate, support it with a statement showing the firms asked to quote and the prices quoted.

Your obsdient servant.

d. D. MCREAN

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

Obselers of Commerce. ... Timipeg, Man.

The Bev. Father Guy has asked as to correspond with you relative to certain requests you have made in the Reparent Sir; The state of the Melatosh Indian Residential School. Under the server of the Melatosh Indian Residential School. Under the server there will be directed to you letters correcting the server and equipment for the building, stock and the state of the server of the pleased if you would estimate this took of the seterials necessary for a root cellar at the the cost of the seterials necessary for a root cellar at the second and intimate that person of the labour could be done select and the cost of the labour could be done by the school amagement and the clier boys. You might also by the school amagement and the clier boys. You might also by the school amagement and the clier boys. You might also by the school of the second and the purphases:

Department made the purphases:

Please arrange to keep the temporary wooden cover over the eesspeel at the equipol, until such time as a proper mersian temporary temporary to a proper temporary temp Department supplies the equipment.

You are authorised to purchase, after securing competitive values if possible, 6000 ft. of lumber for the parameter of making a sidewalk from the building. When you are submitting to the carries of Mr. Indian Agent Bowsres s convers given the husiness, you should support it with a ennests of the business. You should support it with a statement showing the Tirms asked to quote and the prices quoted. I note that you and use small timbers for the cross pleases I has somestical, it also pleased to note that you sail to sail the prices the great without assistance you sail build a bridge across the great, without assistance.

The reference to fire ecospes, I understand that the red had been requested to submit an estimate of the cost of the red and the made that is required and indicate that arrangements can be made from the Dapartment.

Conservation work request or agreement included in a second of agreement of second of the second of

Then you are ambuitting estimates of the does and proposeds for improvement to the school buildings, grounds or proposeds for improvement to the school buildings, grounds for the proposed for including against the second school buildings and address the second school buildings and address the second school buildings and address the second school buildings are commented to the se

A D. MCLEAN J. D. Molean, and Persty & Source erro

Ottawa, June 27, 1925.

Siri

There is required at the MeIntoen Indian Residential School a hot water heater with a sapacity of about 70 gallons. The Rev. Principal states that this equipment can be purchased for about \$89.00. Please correspond with him, ascertain exactly what is required and, after securing competitive prices, make the purchase and arrange for delivery.

Your obedient Bervant

Acting Aset. Deputy & Secretary.

Inc. R. Bunn, Esq., Inspector of Indian Agencies, Chambers of Commerce, Princess St., Winnipeg, Men.

Indian Affairs. (RG 10, Volume 6219, file 472-5, part 1)

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA

THE CANADIAN EARRANKS MORSE COMPANY

3

K.N. FORBES, MARAGER WINNIPEG, MAN



CABLE ADDRESS FAIRMORSE

WINNIPEG, June 11th 1925.

Mr. A. Gauthier, McIntosh Indian School, McIntosh, Ont.

Dear Sir:

ear Sir:	
	At your request we take pleasure in quoting you on the
following n	nachinery equipment for jour
collowing n	1 - \$1 Saw Mill Mo. 4354-1 as illustrated in literature under separate cover, complete with extra head block and dog
	8" Double G.K. Oak Tanned Dynamo Deather Belt \$244.80,C ft.
	Catalogue which you have)
our pric	We thank you for the opportunity of quoting, and hope es meet with your approval, and that we shall hear from you garding this inquiry.

WME/NJ

WINDBOR, WINNIPEG, REGINA, BASKATDON, CALGARY, VANCOUVER, VICTORIA

HONTREAL, QUEBEC, ST. JOHN, OTTAWA, TORONTO,

Indian Affairs. (RG 10, Volume 6219, file 472-5, part 1)

PUBLIC ARCHIVES ARCHIVES PUBLIQUES

Indian Residential School McIntosh Ont June 21 ey Orr, Architect, I send you here enclosed prices ands specifications for saw mill, furnished to me by A.R. Williams Machinery Co., and Canadian Fairbanks Morse Co., both firms of Winnipey
The machines which those firms quoted the original data says Dear Sir, The machines which those firms quoted the price on would be suitable for our place, thought the A.R. Williams Machinery Co. would be better; they give the price of two size saw mill, the No. 0 would be too small and there would be very little difference on price with the No. 52 which is a very good one. They also give price on second hand planer that I did not see but it may be a good machine for The saw mill that the Canadian Fairbanks quoted me the price on would be too small and not handy enough when the man who is at the saw has to do the most of the work on the carriage, but a better this place. You will notice that I am asking for an iron turning lathe, the same will do well for wood work and we are so far for repairing carriage can be furnished by the same Company. and with all the machines that we will have here, we must have some We expect that we will be favored with a sae mill, for we have we have so much to do yet in buildings. Here are some which we feel way to do the repairings. the necessity now: one duck at the Station; one temporary duck was built by the contractor for unloading the material of the house last summer but the timbers and planks were taken up. One bridge over the rapid and the pipe that will bring the water to turbine, We have land on the other side of the rapid and our land road to Station through the bush around the lake One stable as we have only one little log building where we can put two horses in. One ice house one pig house one hen house some side walks and fences all this will require much dimention timbers, planks and lumbers, and all this would be found right here, provided we have a saw mill and per-I send you also a list for tools that Will be required here, as mit to out the logs for the wants of this School. you know we must also have a blacksmith shop for our repairing. I put in one machine drill that I can turn into a power drill by putting on one pully that I can make here.
I made this list from the Catalogue of Wood, Vallance Ltd. Winnipeg and I have seen the manager and he told me the prices are correct. Adolphe Gauthies Sincerely yours, (RG 10, Volume 6219, file 472-5, part 1) Indian Affairs. PUBLIC ARCHIVES

Ottawa, July 16, 1925.

I have your letter of the 23rd ultimo, with Reverend Sir: reference to an ice house and root cellar. I note that the school employees and team would assist in this work. In reply I have to inform you that the Department has no funds for capital expenditure this year at the McIntosh Indian Residential School, other than for the dam and power plant, which, I em informed, will be a more costly undertaking than was estimated. You will understand, therefore, that it is extremely desirable that sconomics be effected if at all The Department is desirous of arranging for a possible. The Department is desirous or arranging it they are small ice house and a suitable root cellar; but, if they are provided this season, all that can be allowed will be the necessary materials and a small grant for labour. I regret that we cannot give favourable consideration now or at any time to the ersetion of a refrigerating plant. This type of ice house is not provided for Indian residential schools.

The Department will give favourable consideration to purchasing a door, 100 sacks of cament for the root house ond the nacessary lumber for a small tee house. Further, we and the nacessary lumber for labour if it is found advisable will allow a small grant for labour if it is found advisable to engage outside help. If this is satisfactory to you, please let me know what lumber is necessary for an ice house and instructions will be directed to you.

Your obedient sorvent

-A-P-Hacksents Acting Asst. Deputy & Secretary.

ment, O.M.I.

Incian Residential School. MgIntosh, Ont.

Indian Affairs. (RG 10, Volume 6219, file 472-5, part 1)

PUBLIC ARCHIVES ARCHIVES PUBLIQUES ANADA

597 McDermot Avenue, WINNIPEG, July 11th, 1925.

Mr G.R. grr, Departmental Architect, Department of Indian Affairs, OTTAWA, Ont.

Dear Mr Orr:-

My first visit to an indian school was to that of McIntosh. I feel highly pleased to congratulate you for the plan of this institution and the choice of the equipment. Your work is certainly a credit to the Department and of course to yourself and I consider it my duty to mention this fact.

I take the liberty of bringing to your attention the following which would help to complete the equipment already installed: FIRE ESCAPES, 2 FOLDING BEDS FOR VISITORS but above and before all the COMPLETION OF THE DAM AND THE CESSPOOL and the CONSTRUCTION OF THE POWER HOUSE. I have written about those last details to Mr Chêné under whose jurisdiction those matters come I suppose. In my estimation the price paid to the engineers for the part of the dam already constructed is unreasonable and I would favor the completion of this work by Contractor Simmons who tendered the low figure of \$4.500 for not only a part of the work but for the whole work.

I hope that you will see your way together with Mr Chêne for the rapid completion of the work intended for McIntosh School.

Yours very truly.

Zosendle

INDIAN AGDINA onta Kenora. November 21st 1925 Wednesday, November 18th, I inspected the The contractors are at work on completion of the power house, and also The work should be repairing a break in the dam. The wo The Principal of the school discussed with me the deepening of the culvert under the railway track, which is very shallow and difficult for loaded bods with material for the school to go through. He suggested that now was the time for the railway company to do the necessary deepening as the water is at its lowest in the Winter, and also it could be got at on the ice. There are no loose boulders near the culvert and the rock bottom would have to be The Principal complained that the bread oven blasted out. as supplied is a very poor cooker and he would like, possible, that this be changed to a Daoust Cooker as supplied other schools in this Agency and which he considered very much superior. He would also like to get a set of scales for weighing children so as to know their progress. This is recommended by the Medical Officer, Dr. Re cement floor in play rooms, boys and girls. Ferguson. The finish of these floors is very rough and wears out the children's boots quickly and also causes the children to scratch themselves badly when they fall, in addition to carrying gravel all over the school. He would like to know if it would not be possible to get some covering for these two rooms. The Principal and Dr. Ferguson request that two drinking fountains for the boys and girls be installed at the school so as to prevent infection. This would not be an expensive proposition. The roofs covering the buildings at the back of the school are leaking and should be tarred and The Principal asks that this might be done gravelled. Your obadient servant nankldw Indian Agen Assistant Deputy & Secretary, Department of Indian Affairs, Ottawa; Ont.

130-7-5 INDIAN AFFAIRS Lake Winnipeg Inspectorate Inspector's Office Winnipeg, 24th December, 1925. ttention of R. Gurney Orr, Dept. Architect. The Asst. Deputy & Secretary, Dept. of Indian Affairs, Ottawa, Ont. Mr. J.H. Simmons, the General Contracter who built the Sir Indian Residential School building at McIntosh an Northwestern Ontario, has submitted to me a copy of a letter addressed to him by Mr R.G. orr the Departmental Architect, This letter has reference to a barge that Mr. Simmons under date the 30th May 1925. had constructed for his use when he was carrying out his contract at McIntosh, this barge was used for transporting materials from the railway to the site of the school builded ing. The value place on this barge is \$ 385.00, the cost of same when new, this price is subject to a discount of 30%. making the cost \$270.00. I have made inquiry about this barge, making the cost \$270.00. I have made inquiry about this barge, and I am informed that it is in good condition, and is considered to be good value at \$270.00. The school has used it during the cost of the condition have been provided that it is in good condition, and is considered to be good value at \$270.00. The school has used it during the cost of the past summer for hauling hay moving horses and equipment to where the hay was growing, and they have also used it for the transport of other supplies in connection with the water power construction. For the services of the school this barge will be very useful and the price being reasonable, I beg to recommend that Mr. J.H. Simmons should be offered and paid say \$250.0 (Two hundred and siftyty dollars.) for this barge.

Mr. Simmons also submits a list of lumber, shingles, dimension, siding and shiplap, value landed at the school site id given as \$154..20 he offers these materials for this cost less 30% or a nett proce of \$107.94. These materials can be utilised by the school the price given as the "nett" cost above \$8.2 fair and reasonable cost. I beg to recemmend that the amount of \$107.94 should be paid to Mr. J.H. Simmons. Your obe frent servant. Inspector of Indian Agencies. Indian Affairs. (RG 10, Volume 6219, file 472-5, part 1) ARCHIVES PUBLIC ARCHIVES PUBLIQUES

Report Inspector Bennett on the esidential School - dated March 27, 1920 Original on 130-7-6. Sought to my attention: ar of the main building is the Annex containing Kitchen, furnace room, storerooms etc. The roof most flat and roofed with ordinary roofing. It has leaked all along both sides clear through the ceilings.
The paper was placed on in cold weather. A light gravel roof or 2, A layer of felt and good roofing on top placed on in warm weather. attended to. It is too flat for Galvanized iron roof or shingles.
The cement floor of the playground in the basement is so Boft that when the children are there, as they have to be on many occasions, their feet continually scrape off the top. The result is that a fine dust is floating in the top. the air and the cement floor will finally turn to sand. It has been patched already. It needs some kind of soft asphalt top. This is also true of the corridor; Leundry and childrens diningroom, all in the basement. The whole trouble is that the cement top of the floor was not "cement" enough. It needs a top coating of some kind. I had a similar experience with a basement in Sault Ste. Marie. There is urgent need of a root house for keeping vegetables and potatoes. At present the potatoes etc.
have had to be placed in the Men's dining room with windows always open and steam turned off. White Bennt is very are worthy of efficient & his remarks are worthy of consideration: form fat 1926 COPY.

Vulcan Asphalt and Supply Co. Ltd. 603 Trust and Loan Bdg. Winnipeg, Man.

January 18th, 1926.

Rev. Father Perrault, Indian Training School, McIntosh, Ont.

Indian Training School, McIntosh, Ont.

We beg to quote you the sum of Two Hundred and Twenty Rev. Sir: we beg to quote you the sum of Two numbers and Twenty Brive Dollars (\$225.00) for roofing as pointed out by Mr. E. Gauthier, and includes the following work:

- (1) Swab the entire surface of the present ready roofing with Asphalt and while hot imbed therein Asphalt Saturated Felt.
 - (2) Swab over the Asphalt Saturated Felt surface with Asphalt and imbed therein a thick Asphalt Saturated Cap Sheet.
 - Swab over the entire surface with Asphalt so the surface of the cap sheet will be protected from the weather and will be a

The Cap Sheet and felt would be brought down over protection for walking on. the edge and securely fastened with special Kleets and would also be run under the metal flashing around chimney and penthouse so no water could get under.

In consideration of the price quoted it is understood this could only be done if the Asphalt Mastic Flooring were installed and this work done while the workmen were on the job.

Yours truly,

Vulcan Asphalt and Supply Co. Ltd.

If this work were done we would give the bakery room a painted preparation to keep down dust. This would be done free: . .

Hoping to have your order, we are,

Yours truly,

Vulcan Asphalt and Supply Co. Ltd.

Indian Affairs. (RG 10, Volume 6219, file 472-5, part 1)

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA

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 Meinteen, Sioux believe and Lemma 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 brip.

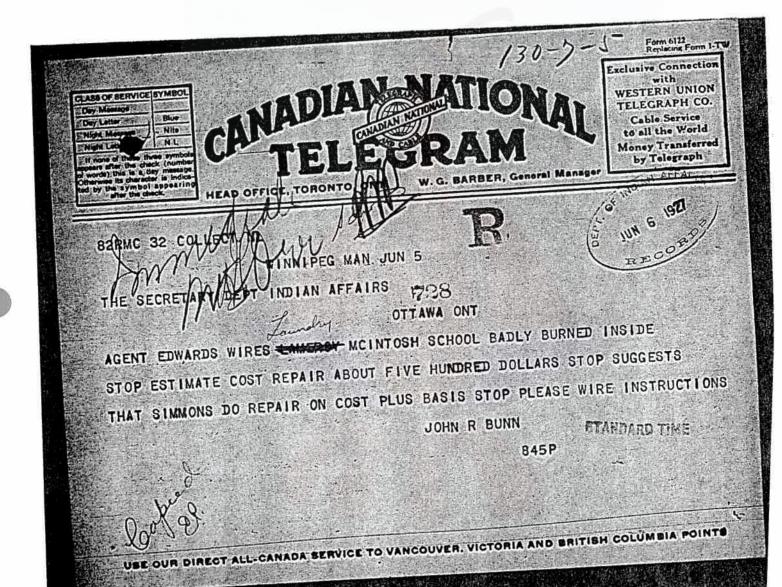
Accounts covering the cost of the inspection will be paid upon receipt of properly certified vouchers from you which should be forwarded for each school separately.

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

McIntosh 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.

Ba Maintenh Jedian School.

On December R2nd, 1927, the Department of Indian Affairs wrote with reference to the power development at the Melutesh Indian Residential School the following letter:

The Department is savised that a considerable amount of water is leaking through the
earth embantment near the dam of the Hydro-Riccuric
Power 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 one of your
engineers at Vinnipes could be increased to make
an inspection of the extesing condition as 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 referred 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 sawage system;
and in the following memorandum a description is given of the
present condition and the operation of the different system;
ELECTRICALC DEPARTMENT.

On taking up the question referred to in the Department of Indian Affairs Letter with Father Personal and Brooks Malph it was found the purch entendance 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 deted July 5th and a nemorandum dated September 18th, 1997.

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 dem 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 sames.

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, discharged into end Clushes the laundry drains in the become to of the below a provided a strengton appearance for the villag of the lifterent 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 assertate 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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Page of Aliela.
Thirdly, that there we have on some of from the onesl, cein into lligen large of the conditional field coult appergram 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 ១៩ ១០១ 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 conver over the boales. If there any contamination in furth part of Canyon, it perma that the points index manifolds of ils be considered. and with the second Catro Granda 20. 2000 40,020 411internetion the author where 114 to all a subject of such that grand conclusions, to the bridge it has it () to that inst this is . 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

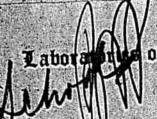
T. R. L. Macinnes, For Asst. Deputy and Secretary.

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.

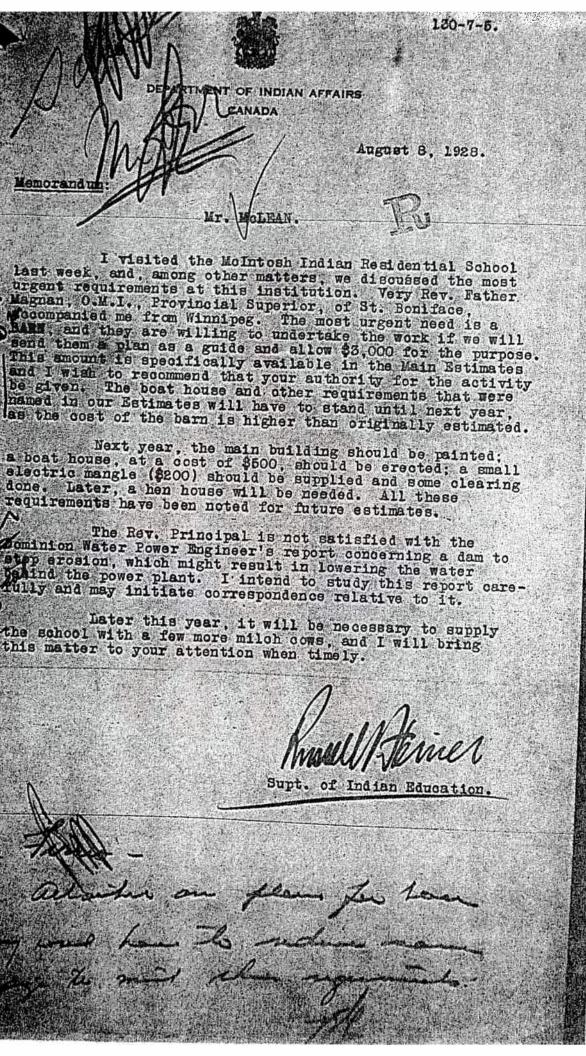
I shall be glad to receive your instructions about these matters.

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 append 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.

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