

Sujet

Reçu par



Bureau du Surintendant de l'Aqueduc,
Hôtel-de-Ville,
DIRECTION 5111.

Montréal, le 3 janvier 1908. 18 683

A. M. le Président et M.M. les Membres
de la Commission de l'Aqueduc.

Messieurs,-

Conformément à vos instructions j'ai l'honneur de vous faire
rapport sur l'état des travaux de la conduite laterale à l'aqueduc

A date, il a été ~~excavé~~ excavé environ 7800 verges cubes de
terre ou cailloux au dessus du roc qui nulle part n'est encore à découvert
Pour que les travaux aient atteint au 1er avril prochain une marche normale
en raison du delai de 12 mois qui est spécifié dans le contrat, il faudrait
excaver 68 mille verges cubes dont 28 mille de roc et le plus haut chiffre
d'excavation hebdomadaire qui a été atteint, jusqu'à ce jour a été de
1608 verg.cub. (semaine finissant le 21 dec. dernier). J'ai fait part de
cet état de choses à M. McGovern entrepreneur general de ces travaux et il
vient de me repondre dans une lettre en date d'hier 2 courant, que son sous
contracteur pour l'excavation, la Cis. J. W. Harris s'engagent à achever
pour le 1er avril les excavations mentionnées ci-dessus.

Les progrès si lents, constatés jusqu'à ce jour m'inspirant des
craintes sur la possibilité non seulement de progresser plus rapidement
mais de regagner le temps perdu.

J'ai écrit au sus-dit contracteur pour l'informer que si d'ici
a deux semaines les resultats ne se chiffrent pas au cube d'environ 13000
verges cub: soit 6500 par semaine roc compris, je demanderais l'application
de la clause 42 des spécifications. Respectueusement soumis,

See Mr Govern's letter - Book page 184

Surintendant de l'Aqueduc



City Hall

Montreal

January 3rd 1908, 19

To the Chairman & Members
of the Water Committee.

Gentlemen, -

In conformity with your instructions I have the honor to report on the state of the works of the lateral conduit at the aqueduct. To date there has been excavated about 7800 cub.yds. of earth and boulders, overlying the rock, which in no part as yet has been uncovered.

In order that the works shall have attained their normal rate of progress on the 1st.Apl.next, to meet the 12 months delay to complete the work as specified in the contract, there would have to be excavated 68 thousand cub.yds. of which 28 thousand cub.yds.of rock, and the maximum amount taken out in any one week to date, (week ending 21st.Dec.last) has been 1608 cub. yds.

I have informed the contractor of the works, Mr. P. McGovern of this state of things, and he has just replied to me in a letter of yesterday's date, stating that his subcontractors for the excavation the J.W.Harris Co. have agreed to finish the above mentioned excavation for the 1st April next

The slow progress of the work to date leads me to fear that not only will they not progress rapidly enough but will not make up for the time lost.

I have written to the Contractor Mr. McGovern to inform him that if within two weeks time the excavation does not amount to about 13000 cub.yds. that is about 6,500 cub.yds per week including rock excavation, I shall ask to have clause No.42 of the specifications applied.

Respectfully submitted,

(see letter book 684 in file)

Archives de la Ville de Montréal
Superintendent W W.

Respectfully reported;

that I will not be able to give No. 48 of the specifications applied.

15000 cu. yds. that is about 15000 cu. yds. per week including rock excavation

that it would take more time the excavation was not enough to spend

time lost.

I have referred to the Superintendent Mr. Rogerson to inform him

and will not be able to do it enough but will not make up for the

was asked to finish the above mentioned excavation for the 1st April next

excavation that his appointment for the excavation was 2nd April next

this date of completion for the work being to be in a letter of appointment

I have informed the contractor of the work Mr. B. Rogerson of

been 1000 and 1000.

amount taken out in this case (work under Staff Dec. 1907) was

of 10000 cu. yds. and 10000 cu. yds. of excavation the contractor

the work as specified in the contract, there would have to be excavated

of 10000 cu. yds. and 10000 cu. yds. in the same way to complete

It would seem that the work will have remained until about late

in the work, which in no way has been completed.

There was a contract for 15000 cu. yds. of earth and concrete, over-

the work as specified in the contract, there would have to be excavated

the completion with some time, however I have the honor to report

Supr. Report
re work on new
excavation
3 Jan 1908

The Board Committee.

To the Chairman & Members

General 219 1808.

CANADIAN PACIFIC RAILWAY COMPANY.

OFFICE OF THE SUPERINTENDENT.

D.

SUBJECT

Montreal, October 1st, 1907.

Geo. Janin, Esq.,
Supt. Montreal Water Works.

--Water Bill, meter 838 P. Viger Yard, 1892.81.--

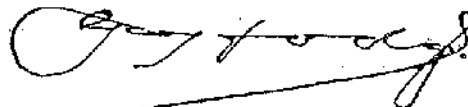
Dear Sir:

In you kindly refer to my letter of June 28th, asking if you would not consider giving us a substantial reduction on this bill for reasons enumerated in my letter of the above date.

You will probably have found out that we received no actual service from the water that went to waste account of heavy leakage, and further, that this year received our prompt attention as soon as it was discovered.

Trusting you will see your way clear to give this your early attention and oblige.

yours truly,



16415.

SUPERINTENDENT.

*Report of Geo. Janin
to the Board of
Water Works
10/1/07*



City Hall
Montreal

July 5th. 1907.

Mr. Geo. Janin,
Superintendent.

Dear Sir,-

Re. request from the C.P.R. asking for a reduction in attached meter account for \$1892.81. I beg to say that last January meter inspector Gervais reported to me that he could not take the reading of the meter as the meter had burst, but upon examination we found that the C.P.R. valve controlling the stand pipe for locomotive supply had frozen and burst in the valve chamber, and as the chamber was drained the water did not appear on the surface, and had run full bore of the 4" pipe for some days before it was discovered, but as soon as the ice and cover of the chamber was removed, the water flooded the tracks in the yard.

As soon as the leak was discovered, the Company lost no time making repairs, but an enormous quantity of water had gone through to waste before it was known.

I estimate the loss at 1,504,000 c.f. - \$1,729.60

The previous quarterly accounts were as follows. 864.80

3 months ending	Apl. 1906.	\$ 74.57	
do	do	July "	121.19
"	"	Oct. "	163.41
"	"	Jan 1907.	1892.81
"	"	APRIL	11.74

I would recommend that we make allowance for half the loss 752,000 - \$864.80.

Respectfully submitted,

Thos. D. Seary

J. A. Carrière 727
Département des
Travaux Publics

24/3/08

l'acte

WILLIAM H. CARSON

LIFE INSURANCE POLICIES LOANED UPON AND PURCHASED

76 HOME BANK BUILDING

DETROIT, MICHIGAN.

MORE THAN THE COMPANY'S CASH VALUE IS PAID FOR 10, 15 AND 20 YEAR DIVIDEND POLICIES AFTER THEY HAVE RUN TWO-THIRDS OF THEIR TERMS. PAID UP AND ANNUAL DIVIDEND ENDOWMENTS BOUGHT ALSO.

TELEPHONE MAIN 2905

11th March '08



Mr. George Janin,
Sup't of Water,
Montreal.

Dear Sir:--

We have been granted patents on an entirely new fire hydrant, complete, embracing the ordinary hydrant and our Carson cut off. That is to say we use the cut off as a main valve as well as for nozzle cutoffs, thereby completely revolutionizing hydrant making.

These hydrants cost no more to make than the plainest one you have, and for high pressure service are the only ones made that can be opened or closed where the pressure is at or above 200 pounds. (*that is without reducing the pressure*).

As you make your own hydrants, we would like to submit drawings of this new hydrant to you with a view to selling your city the right to manufacture your own after our pattern and patents.

It might be well to include in such a sale, if perfected, the right to use the Carroll drains.

Apropos of the drains I may say that Chicago put in one thousand drains last fall with the result that not one hydrant so fitted was frozen, while no end of their other hydrants did freeze.

Will you not kindly submit this matter to your committee, and favor me with your reply at your convenience.

Yours truly
W. H. Carson

Archives de la Ville de Montréal

W. H. Carr
re. Patrick
Hydrant
5/3/08

Le 2 avril, 1908.

J.-L. GOFFETTE

INGENIEUR-CONSTRUCTEUR

ru de Berri 589.

Téléphone

MONTRÉAL S,

de la ville de Montréal.

Messieurs,

Je vous confirme une lettre du 27 février dernier relative aux travaux de pavage.

Permettez-moi ce jour de parler aqueduc.

Les trois feuilles en mains, contenant les conditions imposées à l'entrepreneur des travaux de la conduite, en béton de ciment armé pour l'aqueduc. Je déclare que pour des travaux de cette importance, vous ne pourriez trouver dans aucune ville d'un pays civilisé, un cahier des charges et devis descriptifs d'une rédaction aussi banale, et aussi baroque, c'est de la caduc.

Enfin, c'est à ces demandes quels travaux va-t-on faire aux conditions des 49 articles de ce devis, et en supposant que la rédaction en serait parfaite, il manque le plus important, on ne parle pas, on n'impose pas à l'entrepreneur de construire sa conduite étanche.

Supposons que l'eau du St. Laurent serait propre et pure, pourrait-elle rester pure et propre en passant par une conduite qui n'est pas étanche? Cela est impossible. Or, la conduite construite aux conditions imposées sera-t-elle étanche? Jamais, Messieurs.

Le but de la construction est pourtant bien de construire une conduite d'amenée d'eau potable pour Montréal; et non une conduite servant de drainage, de dépurabilité et d'assèchement des terrains avoisinants sa construction, il en sera pourtant ainsi, j'en offre la démonstration, et je serai heureux de rencontrer quelqu'un pour me prouver que je fais erreur.

En attendant, je suis votre tout dévoué,

J.-L. Goffette

ru de Berri 589

J.L.G.

⁷³⁹
J. L. Goffette au Supt
de la Casse de l'Assurance

Presented to Council

6 April 1908

Présenté au Conseil

Referred to

Water

Renvoyé à

Water

14/4/08

MONTREAL WATER WORKS

TENDER FOR CAST IRON PIPES

TO THE CHAIRMAN AND MEMBERS
OF THE WATER COMMITTEE.

GENTLEMEN,

The Railway Spring & Supply Co. Ltd.

Harbour Street, MONTREAL.....of.....*Montreal*.....

do hereby propose to supply the Cast Iron Pipes mentioned in the attached specification, in the quantities therein mentioned, according in all respects to the true intent and meaning of the said specification, and subject to the terms and conditions therein mentioned, at the following price per ton of 2,000 lbs.—Viz:

For each ton of 30" pipe,.....\$ *31 ⁴⁷/₁₀₀ Thirty one - ⁴⁷/₁₀₀ Dollars*

Date *Montreal*
April 14th 1908

Signature.

The Railway Spring & Supply Co. Ltd.

per *J. L. Rowan* Manager.

Acc. No. 55

Folio 164

83,920

~~W. G. M. 1907~~

Reading Book Page 5-2/5-27
Form 36

Payable quarterly on the first days of February, May, August and November.
Payable par trimestre dans les premiers jours de Février, Mai, Août et Novembre.

The water will be cut off if not paid within 20 days after the due dates.
A défaut de paiement dans les 20 jours qui suivront les dates d'échéance, l'eau sera interceptée.

REVENUE DEPARTMENT—City Treasurer's Office | DEPARTEMENT DU REVENU—Bureau du Trésorier

Canadien Paupie & Co

To The City of Montreal, Dr.

Dt. a la Cité de Montréal

For water supplied by meter from }
Pour eau fournie par compteur du }
at } No. } { Street }
au } au } { Rue }

Ech 31 1906 } to }
at } { au }

Jan 31 1907

Stalpe

Reading of meter in cubic feet.....	339290
Indication du compteur en pieds cubes	302820
Previous reading.....	1600360
Indications précédentes.....	

For 90 days rent of meter to Jan 31 1907	at \$ 40° per annum	\$ 10
Pour 90 jours de loyer du compteur au 31 ^{er} Jan 1907	a \$ 40° par année	\$ 10
Charge watering-engine near Lambert's P.V. Yard		\$ 1892.81

N. B.—One cubic foot equal to 6.23 Galls.—N.B.—Un pied cube equivalent a 6.23 gallons.

1895-

NOTICE

In consequence of a change in the by-law concerning water rates, the rate for water supplied by meter is now \$1.15 for every 1000 cubic feet consumed, except for fountains, which will be charged at a rate of \$2.00 per 1000 cubic feet.

In all cases where the City shall have placed a meter, the amount collected for water shall not be less than that which would have been charged had the rate been fixed by taking as a basis the annual rent.

STEAM ENGINES

Stationary high pressure engines not working more than twelve hours a day will be charged for by tariff at \$5.00 per horse power or by meter at \$1.15 per 1000 cubic feet.

Stationary low pressure engines will be charged for by meter exclusively.

All rates imposed for steam engines will be separate from and above any other rate for water imposed on the premises.

METERS

The meters shall in all cases be furnished by the City and placed within the premises of the consumers, whose duty it shall be to see that the same are protected from frost or injury, the whole under the direction of the Water Department; such meter shall at all times be accessible to the Corporation meter Inspector.

RENT OF METER

An annual rent shall be paid by the consumers for the cost and care of the meters as follows:

For a 1/2 inch meter	\$2.00
" " "	2.00
" " "	3.00
" 1 "	4.00
" 1 1/2 "	8.00
" 2 "	12.00
" 3 "	25.00
" 4 "	40.00
" 6 "	75.00

PAYMENTS

The water and the rent of the meters furnished by the City shall be paid every three months, and the Water Committee is authorized to exact, on the recommendation of the Superintendent of the Department, a deposit of money sufficient to cover the value of such meters.

AVIS

Par suite d'un changement dans le règlement concernant la perception des prix de l'eau, le prix pour l'eau fournie par compteur est maintenant de \$1.15 par mille pieds cubes, excepté les fontaines pour lesquelles il sera exigé \$2.00 par mille pieds cubes.

Dans tous les cas où un compteur aura été placé par la Cité, le prix de l'eau ne devra pas être moindre que celui qui aurait été payé en prenant le loyer pour bases des calculs.

MACHINE A VAPEUR

Pour les machines stationnaires à haute pression, ne fonctionnant pas au-delà de 12 heures par jour, le prix de l'eau sera de \$6.00 par cheval vapeur ou de \$1.15 par mille pieds cubes par compteur.

Les machines stationnaires à basse pression seront alimentées par compteur seulement.

Les prix de l'eau pour machines à vapeur seront distincts et en sus de toute autre taxe pour l'eau imposée sur les bâtiments.

COMPTEURS

Les compteurs seront dans tous les cas fournis par la Cité et placés à l'intérieur des bâtiments des consommateurs, qui seront tenus de les protéger contre le froid ou autre chose nuisible, le tout sous la direction du département de l'Aqueduc; les dits compteurs seront en tout temps accessible à l'inspecteur.

LOYER DES COMPTEURS

Les consommateurs paieront un loyer annuel pour le coût et l'entretien des dits compteurs, comme suit:

Pour un compteur de	1/2 pouce	\$2.00
" " "	" "	2.00
" " "	" "	3.00
" " "	1 "	4.00
" " "	1 1/2 "	8.00
" " "	2 "	12.00
" " "	3 "	25.00
" " "	4 "	40.00
" " "	6 "	75.00

PAIEMENTS

L'eau et le loyer des compteurs fournis par la Cité seront payés tous les trois mois, et la Commission de l'Aqueduc est autorisée à exiger, sur la recommandation du Surintendant du département, un dépôt d'argent suffisant pour couvrir la valeur de tels compteurs.

CANADIAN PACIFIC RAILWAY COMPANY.

OFFICE OF THE SUPERINTENDENT.

SUBJECT:

M. Montreal, 28th June, 1907

Geo. Janin, Esq.
 Sup't. - Montreal Water Works,
 C i t y.



Dear Sir:-

Again referring to conversation in connection with the attached bill for water at meter #39 Place Viger Yard for supplying our engines "working in that yard only," which owing to a break in pipe shows an abnormal increase over previous months, as the following figures will show:-

For three months ending April 30th, 1906,	bill was	\$ 74.57
" " " " July 31st, 1906,	"	121.19
" " " " October 31st, 1906,	"	163.41

Looking over the monthly reading of meter # 39 which was installed December 3rd, 1906, and on December 13th showed a consumption of 4,410 cubic feet, On January 2nd, 1907, 22,140 cubic feet, and on February 1st, 1907, jumped up to 1,573,810 for the month; the leak was found on January 31st, 1907, and your staff can verify our statement that it received prompt attention, and repairs were immediately made, and that they found meter working at normal when reading was taken on February 1st.

Taking into consideration the hard weather we were experiencing at the time, and that the leak was not dis-

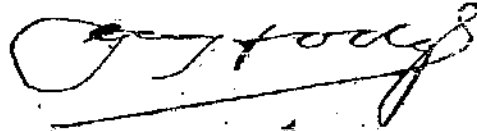
2. G. J.

6/28

coverable earlier on account of water not coming to the surface,
and further that we get no actual service from the water
that went to waste account leakage, we would ask if you could
not make a substantial reduction in your bill.

Trusting you will give this your early
consideration.

Yours truly,



Superintendent.

16450.

Montréal Décembre 5/11/07

Nous soussignés Antoine Gervais
Alphonse Rivin inspecteur du
département de l'aqueduc nous
avons été en devoir, à la compagnie
du Pacifique Canadien, et nous
certifions, que la Compagnie
du Pacifique, a pas fait usage
d'eau de la Corporation de Montréal
depuis 1 heure de l'Apr 5 Décembre
jusqu'à 11 heures P.M. ainsi 7 heures
du matin, jusqu'à 11 1/2 heures 6 Décembre
la Compagnie a prit 470 pieds
sur demande.

Antoine Gervais

J. A. Rivin

C.P. Ry. Co. 775
Place Vieux-Parc.
J'ai a redirection
ni de.

14 Jan 1908

not granted

Oct 13/18

cut a/c m

17

ALBERT SAINT-MARTIN

STENOGRAPHE

79 RUE SAINT-CRISTOPHE

MONTREAL



Montréal,



190

Montréal, February 11, 1908

To the City Clerk

of the City of Montreal.

Gentleman:-

At a mass meeting of unemployed in the City of Montreal, held in Labor Temple, on Sunday the second instant, at 8. P.M., the following resolution was moved and adopted unanimously:

- " That a Committee of five delegates from this meeting, be appointed to interview the City Council of the City of Montreal, and represent to them :
- " That it is the right and the duty of the authorities in this City to provide for the welfare of all the citizens:
- " That there is a large number of healthy, sober and willing workmen without work, in this City.
- " Therefore, that Your Council is requested to procure work for the unemployed."

The Committee has been appointed and is composed of Mrs. Ida John: Miss Pola Solovich, MM. S.Klein, Harry Levitt and A. Saint-Martin, the latter to act as secretary.

Would you kindly submit this letter to the proper authority and let me know, at once, when the Committee can meet the Council, to present the petition in question.

You will realise, Mr. Clerk, how this matter can suffer no delay, and I therefore beg of you to act as speedily as circumstances will permit.

The Committee has to report, on Sunday, February 8th. at 2.30 P.M., in the Labor Temple.

I expect to hear from you very soon.

Yours,

A. Saint-Martin

Secretary Unemployed Committee.

№ 10 Cract Street

Mr. H. P. ...
6739

Lettre no 784

M. H. P. ...

Demandant une entente
pour faire durer
du travail à un
certain nombre de
manoeuvres.

Presented to Council.....

Présenté au Conseil le 10 Février 1908

Referred to.....

Renvoyé aux Comités de la.....

1 Voirie & des Aqueducs.

5-10

Laid on the table

3/3/08 - water



A MM le Maire et les Echevins de la Cité de Montréal

Messieurs,

Je vous soumetts la présente application pour obtenir la position d'inspecteur de chantepleurs dans la Cité de Montréal

Je suis marié et demeure au No 696 de la Rue Lafontaine J'ai été employé pour Mr Poirier pendant onze à douze ans comme peintre, ayant été malade le medecin me conseille de quitter cette position qui me cause l'empoisonnement (blanc de plomb) ainsi que vous pourrez le constater par le certificat du Docteur A Corsin annexé à la présente.

Je vous déclare que je suis en état de remplir la position que je vous demande à votre grande satisfaction.

Je pourrai vous fournir les meilleures références.

J'ai l'honneur d'être

Votre très humble serviteur.

Joseph. Theode. Charney

Montreal 13 Mars 1908

après le 1^{er} de mai
32 Oullada

Monsieur J. T. Laruepy.

Je soussigné certifie que Monsieur
T. Laruepy est un homme honorable
digne de sympathie et de considérations,
— qui peut difficilement continuer son
métier de peintre — par suite des collègues
qui lui cause l'emprisonnement
par la peinture — (sans plomb).
Il est apte à remplir
— dignement — un autre — emploi —

8/ Mars 08.

M. Victor A. Corneau.

218 Maunouille



MONTREAL WATER WORKS

Specification for 30 inch Cast Iron Pipe

Proposals.

Sealed proposals will be received at the office of the City Clerk, City Hall, Montreal, until 12 o'clock noon, on TUESDAY, the 14th day of April, 1908, for the supply and delivery of about 8,000 lineal feet of 30 inch Cast Iron Pipe.

Description of pipes.

The pipes shall be made with hub and spigot joints, and shall accurately conform to the dimensions given in the sketch accompanying these specifications. They shall be straight and shall be true circles in section, with their inner and outer surfaces concentric. They shall be at least 12 feet in length exclusive of socket. The number, weight and dimensions of the pipes required will be as follows:

Internal diameter in inches	Quantities called for in lengths of 12 feet	Thickness of metal in inches	Mean Weight of each length in lbs.	Permitted deviation from mean weight. lbs.
30	667	1.1	4,340	175

Especially care will have to be taken to have the sockets of the required size. The sockets and spigots will be tested by circular gages, and no pipe will be received which is defective in joint room from any cause.

No payment of excess weight.

No greater deviation in weight than stated in excess of the specified mean weight will be paid for, and all pipes which shall fall short of the mean weight by a greater number of pounds than the permitted deviation, will be rejected, and must be forthwith removed at the Contractor's expense.

Defective spigots may be cut.

Defective spigot ends on pipes may be cut off in a lathe, and a half-round wrought iron band shrunk into a groove cut in the end of the pipe. Not more than 12 per cent. of the total number of accepted pipes of each size shall be cut and banded, and no pipe shall be banded which is less than 11 feet in length, exclusive of the socket. In case the length of the pipe differs from 12 feet, the weights given in the table shall be modified in accordance therewith.

Marking.

Every pipe shall have distinctly cast upon it, the initials of the makers name, as also figures showing the year, also the letters M. W. W. (Montreal Water Works). The letters and figures shall be cast on the outside and shall not be less than two inches in length, and one eighth inch in relief. The weight shall be conspicuously painted in white on the inside of each pipe, after the coating has become hard.

Quality of Iron.

All pipes shall be made of cast iron of good quality, and of such character as shall make the metal of the castings strong, tough, and of even grain, and soft enough to satisfactorily admit of drilling and cutting. The metal shall be made without any admixture of cinder iron or other inferior metal, and shall be remelted in a cupola or air furnace.

Tests of Material.

Specimen bars of the metal used, each being 26 inches long by two inches wide and one inch thick, shall be made without charge as often as the inspector may direct, and in default of definite instructions the contractor shall make and test at least one bar from each heat or run of metal. The bars, when placed flatwise upon supports 24 inches apart and loaded in the center, shall support a load of 2,000 pounds and show a deflection of not less than .32 of an inch. The contractor shall have the right to make and break three bars from each heat or run of metal, and the test shall be based upon the average results of the three bars. Should the dimensions of the bars differ from those above given, a proper allowance therefor shall be made in the results of the test.

Casting of pipes.

The straight pipes shall be cast in dry sand moulds in a vertical position, with the hub end down. The pipes shall not be stripped or taken from the pit while showing color of heat, but shall be left in the flasks for a sufficient length of time to prevent unequal contraction by subsequent exposure.

Quality of castings.

The pipes shall be smooth, free from scales, lumps, blisters, sand holes, and defects of every nature which, in the opinion of the inspector, unfit them for the use for which they are intended. No plugging or filling will be allowed.

Cleaning and inspection.

All pipes shall be thoroughly cleaned and subjected to a careful hammer inspection. No casting shall be coated unless entirely clean and free from rust, and approved in these respects by the inspector immediately before being dipped.

Coating.

Every pipe shall be coated inside and out with heated coal-tar pitch varnish. The varnish shall be made from coal-tar. To this material sufficient oil shall be added to make a smooth coating, tough and tenacious when cold, and not brittle, nor with any tendency to scale off.

Each casting shall be heated to a temperature of 300° fahr. immediately before it is dipped, and shall possess not less than this temperature at the time it is put in the vat. The ovens in which the pipes are heated shall be so arranged that all portions of the pipe shall be heated to an even temperature. Each pipe shall remain in the bath at least five minutes.

Fresh pitch and oil shall be added when necessary to keep the mixture at a proper consistency and the vat shall be emptied of its content and refilled with fresh pitch when deemed necessary by the inspector. After being coated the pipes shall be carefully drained of the surplus varnish. Any pipe that is to be recoated shall first be thoroughly scraped and cleaned.

Hydrostatic test.

When the coating has become hard the straight pipes shall be subjected to a proof by hydrostatic pressure of 350 lbs. p. s. i. and, if required by the inspector, they shall also be subjected to a hammer test under this pressure.

Powers of the Inspector

The inspector shall be at liberty at all times to inspect the material at the foundry, and the moulding, casting, and coating of pipes. The forms, sizes, uniformity and condition of all pipes herein referred to shall be subject to his inspection and approval, and he may reject without proving, any pipe which is not in conformity with the specification or drawings furnished.

Delivery.

The whole of the pipes to be delivered free of duty freight, or of any charge whatever at the Montreal Water Works Shops, Grand Trunk street.

The Contractor must assume risk of breakage in unloading. Deliveries of not less than 100 lengths of pipe to begin six weeks after the signing of the contract, and continue thereafter in such quantities from time to time as will complete the whole in three months after the signing of the contract.

Price per ton weight.
Payments.

The price stated will be per ton of 2,000 lbs. weight.

Each delivery must be accompanied by triplicate invoices and payment will be made monthly after the acceptance of the pipes. The Contractor to pay the Corporation Notaries their charge for making the deed of contract, and copy of the same.

Deposit.

A deposit of four thousand (\$4,000.00) dollars will be required with each tender, as a guarantee for the fulfilment of the contract.

Definition of the word Inspector.

Wherever the word "Inspector" is used herein, it shall be understood to refer to the inspector acting for the City, representing the Superintendent of Water Works, or his properly authorized representative, limited by the particular duties intrusted to him,

Geo. JANIN,

Superintendent M. W. W.

Montreal, March 24th, 1908.

MONTREAL WATER WORKS

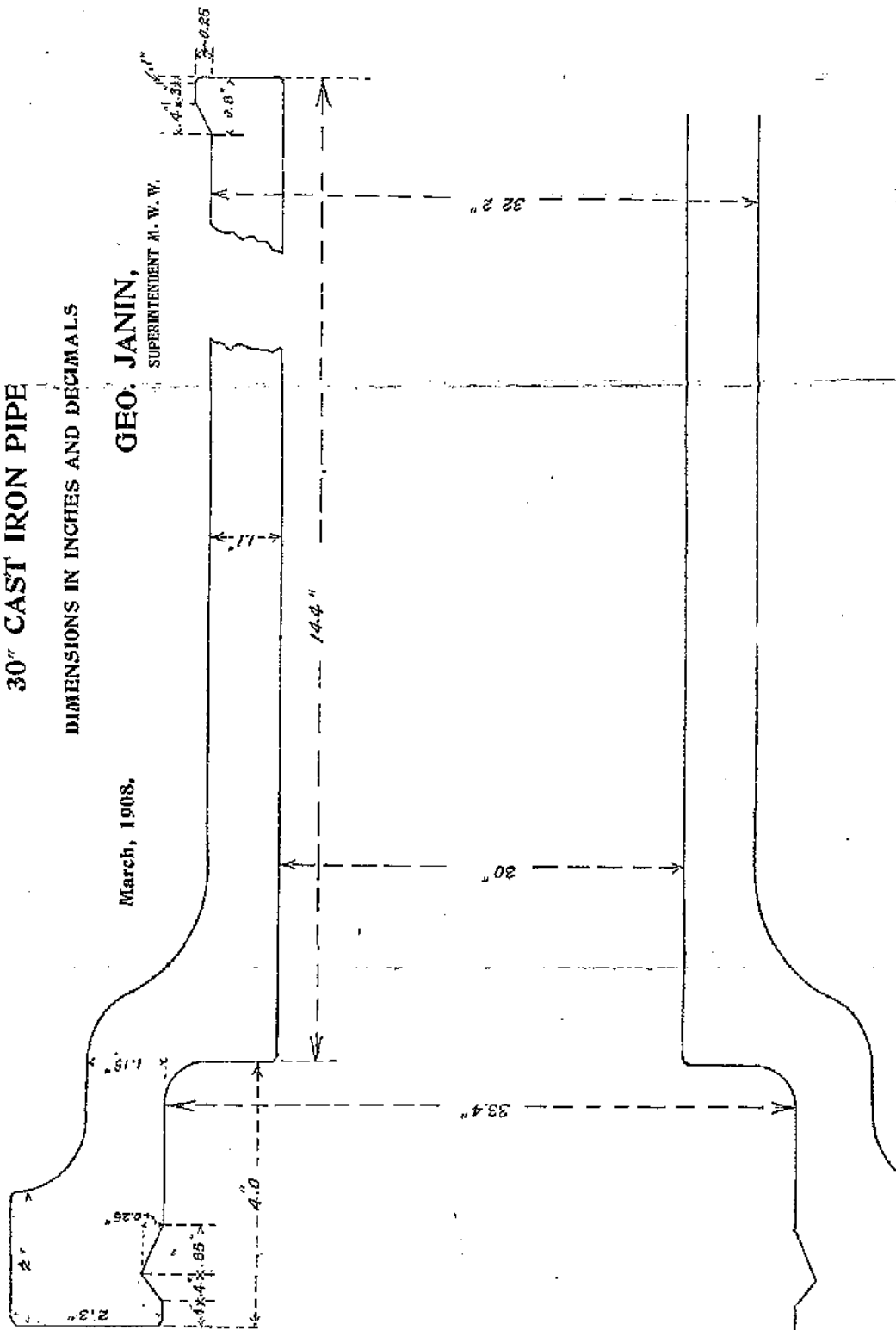
30" CAST IRON PIPE

DIMENSIONS IN INCHES AND DECIMALS

GEO. JANIN,

SUPERINTENDENT M. W. W.

March, 1908.



Under 30" pipe
Railway Sprung &
Supply Co
13 Apr 1908

MONTREAL WATER WORKS

TENDER FOR CAST IRON PIPES

TO THE CHAIRMAN AND MEMBERS
OF THE WATER COMMITTEE.

GENTLEMEN,

We, Richard Johnson Clapham & Morris Limited

.....of MANCHESTER, England.....

do hereby propose to supply the Cast Iron Pipes mentioned in the attached specification, in the quantities therein mentioned, according in all respects to the true intent and meaning of the said specification, and subject to the terms and conditions therein mentioned, at the following price per ton of 2,000 lbs.—Viz:

For each ton of 30" pipe,.....\$31.40 (Thirty one dollars and forty cents)

Date

Signature.

April 13th 1908.

For RICHARD JOHNSON CLAPHAM & MORRIS, LTD.

J. Hankin
Agent,

Address, 323, Board of Trade Building,

MONTREAL.

F. HANKIN,
IRON, STEEL, AND METALS.

TELEPHONE MAIN 5448.

CABLE ADDRESS "FRANIK," MONTREAL.

CODES:
LIEBERS, A B C 4TH AND 5TH EDITION.

BOARD OF TRADE BUILDING,
MONTREAL,

April 13th 1908.

To The Chairman and Members,
of the Water Committee, MONTREAL.

Gentlemen,

Enclosed I beg to hand you tender for CAST IRON WATER PIPE on behalf of my principals, Messrs Richard Johnson, Clapham & Morris Ltd., of Manchester and Liverpool England, and Sydney and Melbourne, Australia. If you can favour my principals with this contract, it will be carried out to your satisfaction in every respect, as they are a very wealthy firm with large interests all over the world.

Yours faithfully,

F. Hankin

H/B



MONTREAL WATER WORKS

Specification for 30 inch Cast Iron Pipe.

Proposals,

Sealed proposals will be received at the office of the City Clerk, City Hall, Montreal, until 12 o'clock noon, on TUESDAY, the 14th day of April, 1908, for the supply and delivery of about 8,000 lineal feet of 30 inch Cast Iron Pipe.

Description
of pipes.

The pipes shall be made with hub and spigot joints, and shall accurately conform to the dimensions given in the sketch accompanying these specifications. They shall be straight and shall be true circles in section, with their inner and outer surfaces concentric. They shall be at least 12 feet in length exclusive of socket. The number, weight and dimensions of the pipes required will be as follows :

Internal diameter in inches	Quantities called for in lengths of 12 feet	Thickness of metal in inches	Mean Weight of each length in lbs.	Permitted deviation from mean weight. lbs.
30	667	1.1	4,340	175

Especially care will have to be taken to have the sockets of the required size. The sockets and spigots will be tested by circular gages, and no pipe will be received which is defective in joint room from any cause.

No payment
of excess
weight.

No greater deviation in weight than stated in excess of the specified mean weight will be paid for, and all pipes which shall fall short of the mean weight by a greater number of pounds than the permitted deviation, will be rejected, and must be forthwith removed at the Contractor's expense.

Defective
spigots
may be cut.

Defective spigot ends on pipes may be cut off in a lathe, and a half-round wrought iron band shrunk into a groove cut in the end of the pipe. Not more than 12 per cent. of the total number of accepted pipes of each size shall be cut and banded, and no pipe shall be banded which is less than 11 feet in length, exclusive of the socket. In case the length of the pipe differs from 12 feet, the weights given in the table shall be modified in accordance therewith.

Marking.	Every pipe shall have distinctly cast upon it, the initials of the makers name, as also figures showing the year, also the letters M. W. W. (Montreal Water Works). The letters and figures shall be cast on the outside and shall not be less than two inches in length, and one eighth inch in relief. The weight shall be conspicuously painted in white on the inside of each pipe, after the coating has become hard.
Quality of Iron.	All pipes shall be made of cast iron of good quality, and of such character as shall make the metal of the castings strong, tough, and of even grain, and soft enough to satisfactorily admit of drilling and cutting. The metal shall be made without any admixture of cinder iron or other inferior metal, and shall be remelted in a cupola or air furnace.
Tests of Material.	Specimen bars of the metal used, each being 26 inches long by two inches wide and one inch thick, shall be made without charge as often as the inspector may direct, and in default of definite instructions the contractor shall make and test at least one bar from each heat or run of metal. The bars, when placed flatwise upon supports 24 inches apart and loaded in the center, shall support a load of 2,000 pounds and show a deflection of not less than .32 of an inch. The contractor shall have the right to make and break three bars from each heat or run of metal, and the test shall be based upon the average results of the three bars. Should the dimensions of the bars differ from those above given, a proper allowance therefor shall be made in the results of the test.
Casting of pipes.	The straight pipes shall be cast in dry sand moulds in a vertical position, with the hub end down. The pipes shall not be stripped or taken from the pit while showing color of heat, but shall be left in the flasks for a sufficient length of time to prevent unequal contraction by subsequent exposure.
Quality of castings.	The pipes shall be smooth, free from scales, lumps, blisters, sand holes, and defects of every nature which, in the opinion of the inspector, unfit them for the use for which they are intended. No plugging or filling will be allowed.
Cleaning and inspection.	All pipes shall be thoroughly cleaned and subjected to a careful hammer inspection. No casting shall be coated unless entirely clean and free from rust, and approved in these respects by the inspector immediately before being dipped.
Coating.	Every pipe shall be coated inside and out with heated coal-tar pitch varnish. The varnish shall be made from coal-tar. To this material sufficient oil shall be added to make a smooth coating, tough and tenacious when cold, and not brittle, nor with any tendency to scale off. Each casting shall be heated to a temperature of 300° fahr. immediately before it is dipped, and shall possess not less than this temperature at the time it is put in the vat. The ovens in which the pipes are heated shall be so arranged that all portions of the pipe shall be heated to an even temperature. Each pipe shall remain in the bath at least five minutes. Fresh pitch and oil shall be added when necessary to keep the mixture at a proper consistency and the vat shall be emptied of its content and refilled with fresh pitch when deemed necessary by the inspector. After being coated the pipes shall be carefully drained of the surplus varnish. Any pipe that is to be recoated shall first be thoroughly scraped and cleaned.
Hydrostatic test.	When the coating has become hard the straight pipes shall be subjected to a proof by hydrostatic pressure of 350 lbs. p. s. i. and, if required by the inspector, they shall also be subjected to a hammer test under this pressure.
Powers of the Inspector	The inspector shall be at liberty at all times to inspect the material at the foundry, and the moulding, casting, and coating of pipes. The forms, sizes, uniformity and condition of all pipes herein referred to shall be subject to his inspection and approval, and he may reject without proving, any pipe which is not in conformity with the specification or drawings furnished.
Delivery.	The whole of the pipes to be delivered free of duty freight, or of any charge whatever at the Montreal Water Works Shops, Grand Trunk street. The Contractor must assume risk of breakage in unloading. Deliveries of not less than 100 lengths of pipe to begin six weeks after the signing of the contract, and continue thereafter in such quantities from time to time as will complete the whole in three months after the signing of the contract.

Price per ton weight.
Payments.

The price stated will be per ton of 2,000 lbs. weight.

Each delivery must be accompanied by triplicate invoices and payment will be made monthly after the acceptance of the pipes. The Contractor to pay the Corporation Notaries their charge for making the deed of contract, and copy of the same.

Deposit.

A deposit of four thousand (\$4,000.00) dollars will be required with each tender, as a guarantee for the fulfilment of the contract.

Definition of the word Inspector.

Wherever the word "Inspector" is used herein, it shall be understood to refer to the inspector acting for the City, representing the Superintendent of Water Works, or his properly authorized representative, limited by the particular duties intrusted to him,

Geo. JANIN,

Superintendent M. W. W.

Montreal, March 24th, 1908.

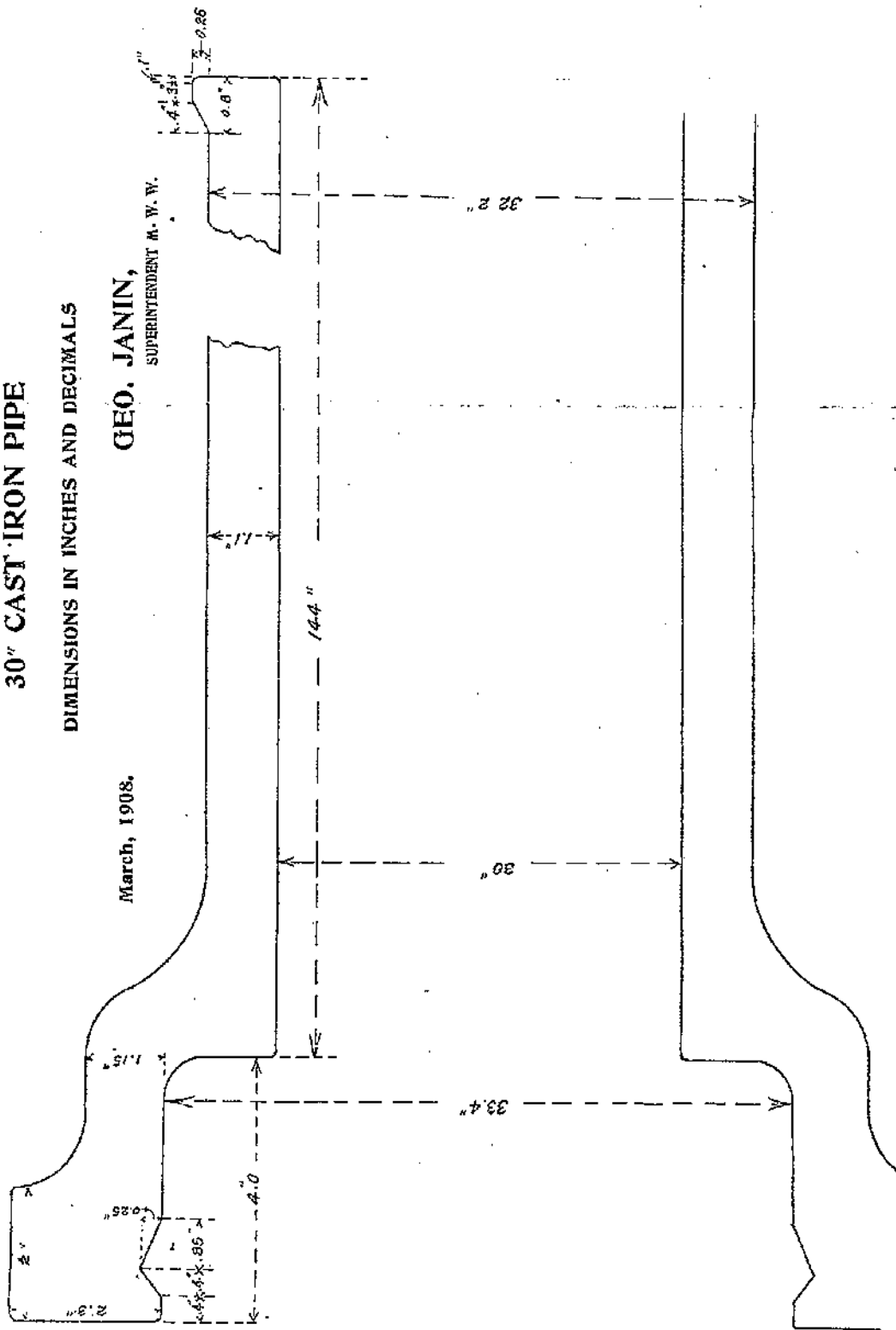
MONTREAL WATER WORKS
30" CAST IRON PIPE

DIMENSIONS IN INCHES AND DECIMALS

GEO. JANIN,

SUPERINTENDENT M. W. W.

March, 1908.



Under 30" pipe
F. Haukin
Apr. 13/08

Canadian Iron and Foundry Co. Limited.

MANUFACTURERS OF

CAR WHEELS, CAST IRON PIPE AND SPECIALS.

CASTINGS OF ALL KINDS.

WORKS AT

HAMILTON, ONT.
ST. THOMAS, ONT.
FORT WILLIAM, ONT.
MONTREAL, P. Q.
THREE RIVERS, P. Q.
LONDONDERRY, N. S.

HEAD OFFICE
IMPERIAL BANK BUILDING

CABLE ADDRESS "CANIRON"
A. B. C. CODE 5th EDITION

Montreal 9 Avril, 1908.

A Messieurs Le President et Membres du Comité,

de l'Aqueduc de Montreal,

Montreal.

Messieurs:-

Relativement à notre soumission pour tuyaux en fonte que nous vous soumettons ci-inclus, nous devons vous dire que si favorisés de la commande nous fournirons les tuyaux de notre Fonderie à Trois Rivieres, Que. et pourrons vous les livrer promptement.

Comme les tuyaux de Manufacture étrangère sont maintenant offerts à des prix très bas au Canada, nous espérons que lorsque vous comparerez nos prix ^{avec} ~~sans~~ ceux des autres, vous prendrez en considération la qualité supérieure de nos tuyaux, vu qu'ils sont tous coulés avec de la fonte de meilleure qualité refondue, tandis que un grande nombre des tuyaux à meilleur marché offerts maintenant sont faits avec une qualité de fonte inférieure ^{leur} ~~leur~~ qui est coulée directement dans les moules à tuyaux du haut fourneau, sans avoir été refondu, et le résultat de ceci est que tels tuyaux de fabrication étrangère sont beaucoup plus sujets à se briser, et même dans le cas où l'on peut avoir une réduction pour ce qui est brisé, les dépenses contingentes, particulièrement dans le cas où ces tuyaux manquent après avoir été posés, et en

-2-

etat de service, devra etre pris en consideration, nequi est un item tres considerable.

Pour cequi concerne la livraison, si les tuyaux sont achetés a l'étranger le tout sera probablement livré en même temps, occasionnant une depense additionnelle et très grande, ayant a manoeuvrer une si grande quantité, arrivant dans un même navire, tandis que si favorises de votre contrat, nous pourrions faire et vous lever le tuyau de temps en temps a mesure que les travaux avanceront, rendant ainsi la manoeuvre plus économique, et aussi permettant a la Cite de payer le tuyau telque requis au lieu d'etre obligé de payer pour une grande quantité avant d'en avoir actuellement besoin.

Nous esperons aussi, en plus des points mentionés plus haut que vous prendrez en consideration, en comparant notre soumission avec d'autres que les actionnaires et le membres de notre Compagnie sont residents et Contribuables de la Ville de Montreal, et desirent acheter tout le materiel possible manufacture au Canada, vu que les affaires sont requises au Canada, au lieu d'avoir l'argent depense pour tel ouvrage a l'étranger.

Vos tres devoues,

CANADIAN IRON & FOUNDRY CO., Limited

W. J. Kerwin
Sales Manager

MONTREAL WATER WORKS

TENDER FOR CAST IRON PIPES

TO THE CHAIRMAN AND MEMBERS
OF THE WATER COMMITTEE.

GENTLEMEN,

Canadian Iron & Foundry Co Ltd Montreal

do hereby propose to supply the Cast Iron Pipes mentioned in the attached specification, in the quantities therein mentioned, according in all respects to the true intent and meaning of the said specification, and subject to the terms and conditions therein mentioned, at the following price per ton of 2,000 lbs.—Viz:

For each ton of 30" pipe, *net ton, 31.80*

Canadian Iron & Foundry Co
Date *April 14th 1908* Signature. *Robt. J. Mercier*

duplicate

Deville J. 30
L'Amateur -
ap 13/1908

Spécification
de la construction
de -
sept 25/1917

W. BEVERLEY ROBINSON,
AGENT FOR CANADA,
BOARD OF TRADE BLDG.
MONTREAL

MONTREAL WATER WORKS

TENDER FOR CAST IRON PIPES

TO THE CHAIRMAN AND MEMBERS
OF THE WATER COMMITTEE.

GENTLEMEN,

4

The Stanton Iron Works Co., Ltd. of Nottingham, England do hereby propose to supply the Cast Iron Pipes mentioned in the attached specification, in the quantities therein mentioned, according in all respects to the true intent and meaning of the said specification, and subject to the terms and conditions therein mentioned, at the following price per ton of 2,000 lbs.—Viz:

For each ton of 30" pipe,.....\$31.00.....(Thirty one dollars.)

In case of stoppage of the Works through
Strike, Lock-out, or any other unavoidable
cause, the Company not to be bound to
deliver during the continuance of the same.
These conditions apply to Buyer and Seller.

Date Montreal, 9th April '08

Signature.

STANTON IRON WORKS CO., LTD.

PER.....

W. Beverley Robinson
Agent in Canada



MONTREAL WATER WORKS

Specification for 30 inch Cast Iron Pipe.

Proposals. Sealed proposals will be received at the office of the City Clerk, City Hall, Montreal, until 12 o'clock noon, on TUESDAY, the 14th day of April, 1908, for the supply and delivery of about 8,000 lineal feet of 30 inch Cast Iron Pipe.

Description of pipes. The pipes shall be made with hub and spigot joints, and shall accurately conform to the dimensions given in the sketch accompanying these specifications. They shall be straight and shall be true circles in section, with their inner and outer surfaces concentric. They shall be at least 12 feet in length exclusive of socket. The number, weight and dimensions of the pipes required will be as follows:

Internal diameter in inches	Quantities called for in lengths of 12 feet	Thickness of metal in inches	Mean Weight of each length in lbs.	Permitted deviation from mean weight. lbs.
30	667	1.1	4,840	175

Especial care will have to be taken to have the sockets of the required size. The sockets and spigots will be tested by circular gages, and no pipe will be received which is defective in joint room from any cause.

No payment of excess weight. No greater deviation in weight than stated in excess of the specified mean weight will be paid for, and all pipes which shall fall short of the mean weight by a greater number of pounds than the permitted deviation, will be rejected, and must be forthwith removed at the Contractor's expense.

Defective spigots may be cut. Defective spigot ends on pipes may be cut off in a lathe, and a half-round wrought iron band shrunk into a groove cut in the end of the pipe. Not more than 12 per cent. of the total number of accepted pipes of each size shall be cut and banded, and no pipe shall be banded which is less than 11 feet in length, exclusive of the socket. In case the length of the pipe differs from 12 feet, the weights given in the table shall be modified in accordance therewith.

Marking.	Every pipe shall have distinctly cast upon it, the initials of the makers name, as also figures showing the year, also the letters M. W. W. (Montreal Water Works). The letters and figures shall be cast on the outside and shall not be less than two inches in length, and one eighth inch in relief. The weight shall be conspicuously painted in white on the inside of each pipe, after the coating has become hard.
Quality of Iron.	All pipes shall be made of cast iron of good quality, and of such character as shall make the metal of the castings strong, tough, and of even grain, and soft enough to satisfactorily admit of drilling and cutting. The metal shall be made without any admixture of sinder iron or other inferior metal, and shall be remelted in a cupola or air furnace.
Tests of Material.	Specimen bars of the metal used, each being 26 inches long by two inches wide and one inch thick, shall be made without chargé as often as the inspector may direct, and in default of definite instructions the contractor shall make and test at least one bar from each heat or run of metal. The bars, when placed flatwise upon supports 24 inches apart and loaded in the center, shall support a load of 2,000 pounds and show a deflection of not less than .32 of an inch. The contractor shall have the right to make and break three bars from each heat or run of metal, and the test shall be based upon the average results of the three bars. Should the dimensions of the bars differ from those above given, a proper allowance therefor shall be made in the results of the test.
Casting of pipes.	The straight pipes shall be cast in dry sand moulds in a vertical position, with the hub end down. The pipes shall not be stripped or taken from the pit while showing color of heat, but shall be left in the flasks for a sufficient length of time to prevent unequal contraction by subsequent exposure.
Quality of castings.	The pipes shall be smooth, free from scales, lumps, blisters, sand holes, and defects of every nature which, in the opinion of the inspector, unfit them for the use for which they are intended. No plugging or filling will be allowed.
Cleaning and inspection.	All pipes shall be thoroughly cleaned and subjected to a careful hammer inspection. No casting shall be coated unless entirely clean and free from rust, and approved in these respects by the inspector immediately before being dipped.
Coating.	Every pipe shall be coated inside and out with heated coal-tar pitch varnish. The varnish shall be made from coal-tar. To this material sufficient oil shall be added to make a smooth coating, tough and tenacious when cold, and not brittle, nor with any tendency to scale off. Each casting shall be heated to a temperature of 300° fabr. immediately before it is dipped, and shall possess not less than this temperature at the time it is put in the vat. The ovens in which the pipes are heated shall be so arranged that all portions of the pipe shall be heated to an even temperature. Each pipe shall remain in the bath at least five minutes. Fresh pitch and oil shall be added when necessary to keep the mixture at a proper consistency and the vat shall be emptied of its content and refilled with fresh pitch when deemed necessary by the inspector. After being coated the pipes shall be carefully drained of the surplus varnish. Any pipe that is to be recoated shall first be thoroughly scraped and cleaned.
Hydrostatic test.	When the coating has become hard the straight pipes shall be subjected to a proof by hydrostatic pressure of 350 lbs. p. s. i. and, if required by the inspector, they shall also be subjected to a hammer test under this pressure.
Powers of the Inspector.	The inspector shall be at liberty at all times to inspect the material at the foundry, and the moulding, casting, and coating of pipes. The forms, sizes, uniformity and condition of all pipes herein referred to shall be subject to his inspection and approval, and he may reject without proving, any pipe which is not in conformity with the specification or drawings furnished.
Delivery.	The whole of the pipes to be delivered free of duty freight, or of any charge whatever at the Montreal Water Works Shops, Grand Trunk street. The Contractor must assume risk of breakage in unloading. Deliveries of not less than 100 lengths of pipe to begin six weeks after the signing of the contract, and continue thereafter in such quantities from time to time as will complete the whole in three months after the signing of the contract.

Order 30" pipe
Stanley Iron Works
Apr. 3/08

MONTREAL WATER WORKS

TENDER FOR CAST IRON PIPES

TO THE CHAIRMAN AND MEMBERS
OF THE WATER COMMITTEE.

GENTLEMEN,

Wilson Jack Bay of *Montreal*

do hereby propose to supply the Cast Iron Pipes mentioned in the attached specification, in the quantities therein mentioned, according in all respects to the true intent and meaning of the said specification, and subject to the terms and conditions therein mentioned, at the following price per ton of 2,000 lbs.—Viz:

For each ton of 30" pipe, *Thirty-three & fifty cents* (\$ *33⁵⁰*)

*Best Scotch Pipe, as manufactured by
Macfarlane Strong & Co Ltd - Glasgow, Scotland*

Date

Montreal 14th April 1908

Signature.

Wilson Jack Bay

Under 30" pipe
Water Jack No
13078

MONTREAL WATER WORKS

TENDER FOR CAST IRON PIPES

TO THE CHAIRMAN AND MEMBERS
OF THE WATER COMMITTEE.

GENTLEMEN,

The Robert MacLaren Co. of Glasgow Scotland

do hereby propose to supply the Cast Iron Pipes mentioned in the attached specification, in the quantities therein mentioned, according in all respects to the true intent and meaning of the said specification, and subject to the terms and conditions therein mentioned, at the following price per ton of 2,000 lbs.—Viz:

For each ton of 30" pipe, ~~(2,000 lbs.)~~ \$ ~~32.00~~

Thirty two dollars

Date

Signature.

*Robert MacLaren Co
per R. H. Gandy Esq*

.....
CANADIAN SALES AGENTS.
ROBT. MACLAREN & Co. GLASGOW, SCOTLAND.



MONTREAL WATER WORKS

Specification for 30 inch Cast Iron Pipe.

Proposals.

Sealed proposals will be received at the office of the City Clerk, City Hall, Montreal, until 12 o'clock noon, on TUESDAY, the 14th day of April, 1908, for the supply and delivery of about 8,000 lineal feet of 30 inch Cast Iron Pipe.

Description of pipes.

The pipes shall be made with hub and spigot joints, and shall accurately conform to the dimensions given in the sketch accompanying these specifications. They shall be straight and shall be true circles in section, with their inner and outer surfaces concentric. They shall be at least 12 feet in length exclusive of socket. The number, weight and dimensions of the pipes required will be as follows:

Internal diameter in inches	Quantities called for in lengths of 12 feet	Thickness of metal in inches	Mean Weight of each length in lbs.	Permitted deviation from mean weight. lbs.
30	667	1.1	4.340	175

Especial care will have to be taken to have the sockets of the required size. The sockets and spigots will be tested by circular gages, and no pipe will be received which is defective in joint room from any cause.

No payment of excess weight.

No greater deviation in weight than stated in excess of the specified mean weight will be paid for, and all pipes which shall fall short of the mean weight by a greater number of pounds than the permitted deviation, will be rejected, and must be forthwith removed at the Contractor's expense.

Defective spigots may be cut.

Defective spigot ends on pipes may be cut off in a lathe, and a half-round wrought iron band shrunk into a groove cut in the end of the pipe. Not more than 12 per cent. of the total number of accepted pipes of each size shall be cut and banded, and no pipe shall be banded which is less than 11 feet in length, exclusive of the socket. In case the length of the pipe differs from 12 feet, the weights given in the table shall be modified in accordance therewith.

Marking. Every pipe shall have distinctly cast upon it, the initials of the makers name, as also figures showing the year, also the letters M. W. W. (Montreal Water Works). The letters and figures shall be cast on the outside and shall not be less than two inches in length, and one eighth inch in relief. The weight shall be conspicuously painted in white on the inside of each pipe, after the coating has become hard.

Quality of Iron. All pipes shall be made of cast iron of good quality, and of such character as shall make the metal of the castings strong, tough, and of even grain, and soft enough to satisfactorily admit of drilling and cutting. The metal shall be made without any admixture of cinder iron or other inferior metal, and shall be remelted in a cupola or air furnace.

Tests of Material. Specimen bars of the metal used, each being 26 inches long by two inches wide and one inch thick, shall be made without charge as often as the inspector may direct, and in default of definite instructions the contractor shall make and test at least one bar from each heat or run of metal. The bars, when placed flatwise upon supports 24 inches apart and loaded in the center, shall support a load of 2,000 pounds and show a deflection of not less than $\frac{3}{32}$ of an inch. The contractor shall have the right to make and break three bars from each heat or run of metal, and the test shall be based upon the average results of the three bars. Should the dimensions of the bars differ from those above given, a proper allowance therefor shall be made in the results of the test.

Casting of pipes. The straight pipes shall be cast in dry sand moulds in a vertical position, with the hub end down. The pipes shall not be stripped or taken from the pit while showing color of heat, but shall be left in the flasks for a sufficient length of time to prevent unequal contraction by subsequent exposure.

Quality of castings. The pipes shall be smooth, free from scales, lumps, blisters, sand holes, and defects of every nature which, in the opinion of the inspector, unfit them for the use for which they are intended. No plugging or filling will be allowed.

Cleaning and inspection. All pipes shall be thoroughly cleaned and subjected to a careful hammer inspection. No casting shall be coated unless entirely clean and free from rust, and approved in these respects by the inspector immediately before being dipped.

Coating. Every pipe shall be coated inside and out with heated coal-tar pitch varnish. The varnish shall be made from coal-tar. To this material sufficient oil shall be added to make a smooth coating, tough and tenacious when cold, and not brittle, nor with any tendency to scale off.

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Powers of the Inspector The inspector shall be at liberty at all times to inspect the material at the foundry, and the moulding, casting, and coating of pipes. The forms, sizes, uniformity and condition of all pipes herein referred to shall be subject to his inspection and approval, and he may reject without proving, any pipe which is not in conformity with the specification or drawings furnished.

Delivery. The whole of the pipes to be delivered free of duty freight, or of any charge whatever at the Montreal Water Works Shops, Grand Trunk street.

The Contractor must assume risk of breakage in unloading. Deliveries of not less than 100 lengths of pipe to begin six weeks after the signing of the contract, and continue thereafter in such quantities from time to time as will complete the whole in three months after the signing of the contract.

Price per ton weight.
Payments.

The price stated will be per ton of 2,000 lbs. weight.

Each delivery must be accompanied by triplicate invoices and payment will be made monthly after the acceptance of the pipes. The Contractor to pay the Corporation Notaries their charge for making the deed of contract, and copy of the same.

Deposit.

A deposit of four thousand (\$4,000.00) dollars will be required with each tender, as a guarantee for the fulfilment of the contract.

Definition of the word Inspector.

Wherever the word "Inspector" is used herein, it shall be understood to refer to the inspector acting for the City, representing the Superintendent of Water Works, or his properly authorized representative, limited by the particular duties intrusted to him,

Geo. JANIN,

Superintendent M. W. W.

Montreal, March 24th, 1908.

MONTREAL WATER WORKS

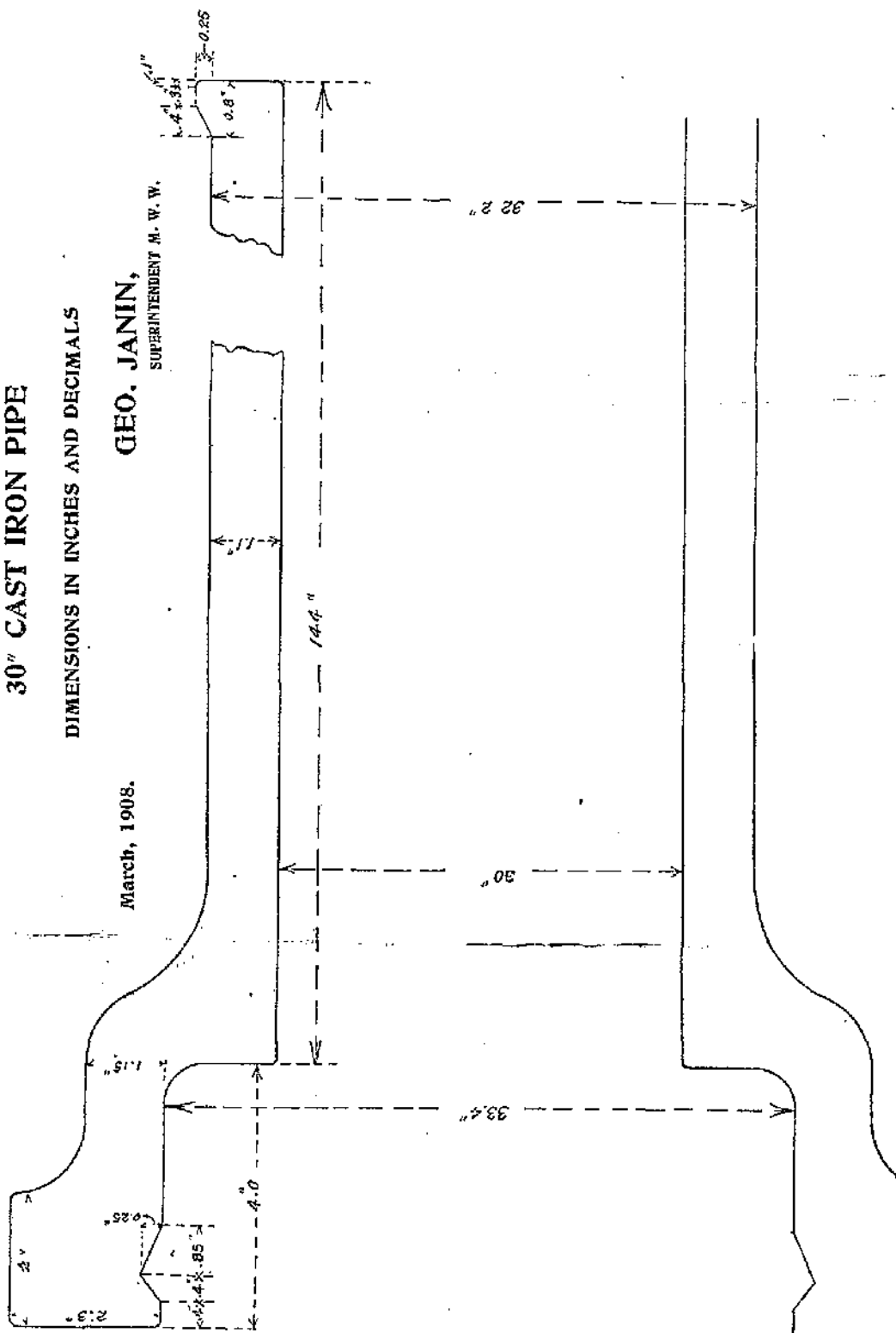
30" CAST IRON PIPE

DIMENSIONS IN INCHES AND DECIMALS

GEO. JANIN,

SUPERINTENDENT M. W. W.

March, 1908.



Under 30" pipe
Robt. MacLaren 100
Apr 13/08

MONTREAL WATER WORKS

TENDER FOR CAST IRON PIPES

TO THE CHAIRMAN AND MEMBERS
OF THE WATER COMMITTEE.

GENTLEMEN,

W. McNALLY & CO.
MONTREAL

do hereby propose to supply the Cast Iron Pipes mentioned in the attached specification, in the quantities therein mentioned, according in all respects to the true intent and meaning of the said specification, and subject to the terms and conditions therein mentioned, at the following price per ton of 2,000 lbs.—Viz:

For each ton of 30" pipe, \$ 314⁰⁰.....

Date

Montreal
April 14th 1908

Signature.

W. McNally & Co.

ltch

Under 30" pipe
W. W. Wallyko
ap 23/08

JOHN T. FARMER
MECHANICAL AND HYDRAULIC
ENGINEER

TELEGRAPHIC ADDRESS
"AGRICOLA," MONTREAL

CODES USED
ENGINEERING TELEGRAPH
WESTERN UNION

(TELEPHONE MAIN 597)

427 CORISTINE BUILDING

MONTREAL April 13, 1908

To the Water Committee,
City of Montreal.

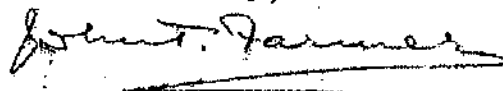
Gentlemen:-

The writer begs to enclose herewith proposal of this date for the supply of 3,000 feet of 30 inch Cast iron Pipe. The material offered would be the product of the Foundry of Messrs. D. Y. Stewart & Co., Ltd., St. Rollox, Glasgow; similar to that which the writer has had the pleasure of supplying to you during the current year, and which he believes has entirely warranted your approval.

Your Engineer's specifications contain provisions for having the pipe inspected at the Foundry. Prompt instructions with regard to such arrangements would be necessary to obviate delay in proceeding with the manufacture. It is expected that claims for damage sustained in shipment would be made promptly, in order that corresponding claims could be made on the Shipping Co. It is understood that any delay in acceptance of the material after delivery would not operate to relieve the purchaser of the terms of the specification as regards payment.

This offer shall be considered open for acceptance for thirty days from date, unless previously modified by notice in writing.

Yours truly,



JOHN T. FARMER
MECHANICAL AND HYDRAULIC
ENGINEER

TELEGRAPHIC ADDRESS
"AGRICOLA," MONTREAL

CODES USED
ENGINEERING TELEGRAPH
WESTERN UNION

(TELEPHONE MAIN 597)

427 CORISTINE BUILDING

MONTREAL April 13, 1908

To the CHAIRMAN & MEMBERS,
OF THE WATER COMMITTEE,
MONTREAL.

Gentlemen:-

I, JOHN TAYLOR FARMER of Montreal,
do hereby propose to supply the Cast Iron Pipes mentioned in the
attached specification, in the quantities therein mentioned, ac-
cording in all respects to the true intent and meaning of the
said specification, and subject to the terms and conditions
therein mentioned, at the following price per ton of 2,000 lbs:

For each ton of 30" pipe \$30.90

(Thirty dollars and 90¢)

As a guarantee of good faith, a deposit of
\$4,000.00 (Four thousand dollars) has been left with the City
Treasurer.

Signature.

John T. Farmer

MONTREAL WATER WORKS

Specification for 30 inch Cast Iron Pipe.

Description of pipes

The pipes shall be made with hub and spigot joints, and shall accurately conform to the dimensions given in the sketch accompanying these specifications. They shall be straight and shall be true circles in section, with their inner and outer surfaces concentric. They shall be at least 12 feet in length exclusive of socket. The number weight and dimensions of the pipe required will be as follows:-

Internal diameter in inches	Quantities called for in lengths of 12 feet	Thickness of metal in inches	Mean Weight of each pipe in lbs	Permitted deviation from mean weight. lbs.
30	667	1.1	4,340	175

 Especial care will have to be taken to have the sockets of the required size. The sockets and spigots will be tested by circular guages, and no pipe will be received which is defective in joint room from any cause.

No payment of excess weight

No greater deviation in weight than stated in excess of the specified mean weight will be paid for, and all pipes which shall fall short of the mean weight by a greater number of pounds than the permitted deviation, will be rejected, and must be forthwith removed at the Contractor's expense.

Defective spigots may be cut

Defective spigot ends on pipes may be cut off in a lathe, and a half-round wrought iron band shrunk into a

groove cut in the end of the pipe. Not more than 12 per cent. of the total number of accepted pipe of each size shall be cut and banded, and no pipe shall be banded which is less than 11 feet in length, exclusive of the socket. In case the length of the pipe differs from 12 feet, the weights given in the table shall be modified in accordance therewith.

Marking.

Every pipe shall have distinctly cast upon it, the initials of the makers name, as also figures showing the year, also the letters M. W. W. (Montreal Water Works). The letters and figures shall be cast on the outside and shall not be less than two inches in length, and one eighth inch in relief. The weight shall be conspicuously painted in white on the inside of each pipe, after the coating has become hard.

Quality of iron.

All pipes shall be made of cast iron of good quality, and of such character as shall make the metal of the castings strong, tough, and of even grain, and soft enough to satisfactorily admit of drilling and cutting. The metal shall be made without any admixture of cinder iron or other inferior metal, and shall be remelted in a cupola or air furnace.

Test of metals.

Specimen bars of metal used, each being 26 inches long by 2 inches wide and one inch thick, shall be made without charge as often as the inspector may direct, and in default of definite instructions the contractor shall make and test at least one bar from each heat or run of metal. The bars, when placed flatwise upon supports 24 inches apart and loaded in the centre, shall support a load of 2,000 pounds.

and show a deflection of not less than .32 of an inch. The contractor shall have the right to make and break three bars from each heat or run of metal, and the test shall be based upon the average results of the three bars. Should the dimensions of the bar differ from those above given, a proper allowance therefor shall be made in the result of the test.

Casting
of pipes.

The straight pipes shall be cast in dry sand moulds in a vertical position, with the hub end down. The pipes shall not be stripped or taken from the pit while showing colour or heat, but shall be left in the flasks for a sufficient length of time to prevent unequal contraction by subsequent exposure.

Quality
of castings.

The pipes shall be smooth, free from scales, lumps, blisters, sand holes, and defects of every nature which, in the opinion of the inspector, unfit them for the use for which they are intended. No plugging or filling will be allowed.

Cleaning and
inspection.

All pipes shall be thoroughly cleaned and subjected to a careful hammer inspection. No casting shall be coated unless entirely clean and free from rust, and approved in these respects by the inspector immediately before being dipped. Every pipe shall be coated inside and out with heated coal-tar pitch varnish. The varnish shall be made from coal-tar. To this material sufficient oil shall be added to make a smooth coating, tough and tenacious when cold, and not brittle, nor with any tendency to scale off.

Coating.

Each casting shall be heated to a temperature of 300° fahr. immediately before it is dipped, and shall possess

Coating. not less than this temperature at the time it is put in the vat. The ovens in which the pipes are heated shall be so arranged that all portions of the pipe shall be heated to an even temperature. Each pipe shall remain in the bath at least five minutes.

Fresh pitch and oil shall be added when necessary to keep the mixture at a proper consistency and the vat shall be emptied of its contents and refilled with fresh pitch when deemed necessary by the inspector. After being coated the pipes shall be carefully drained of the surplus varnish. Any pipe that is to be recoated shall first be thoroughly scraped and cleaned.

Hydrostatic test.

When the coating has become hard the straight pipes shall be subjected to a proof by hydrostatic pressure of 350 lbs. p. s. i. and, if required by the inspector, they shall also be subjected to a hammer test under this pressure.

Powers of the inspector.

The inspector shall be at liberty at all times to inspect the material at the foundry, and the moulding, casting, and coating of pipes. The forms, sizes, uniformity and condition of all pipes herein referred to shall be subjected to his inspection and approval, and he may reject without proving, any pipe which is not in conformity with the specification or drawings furnished.

Delivery.

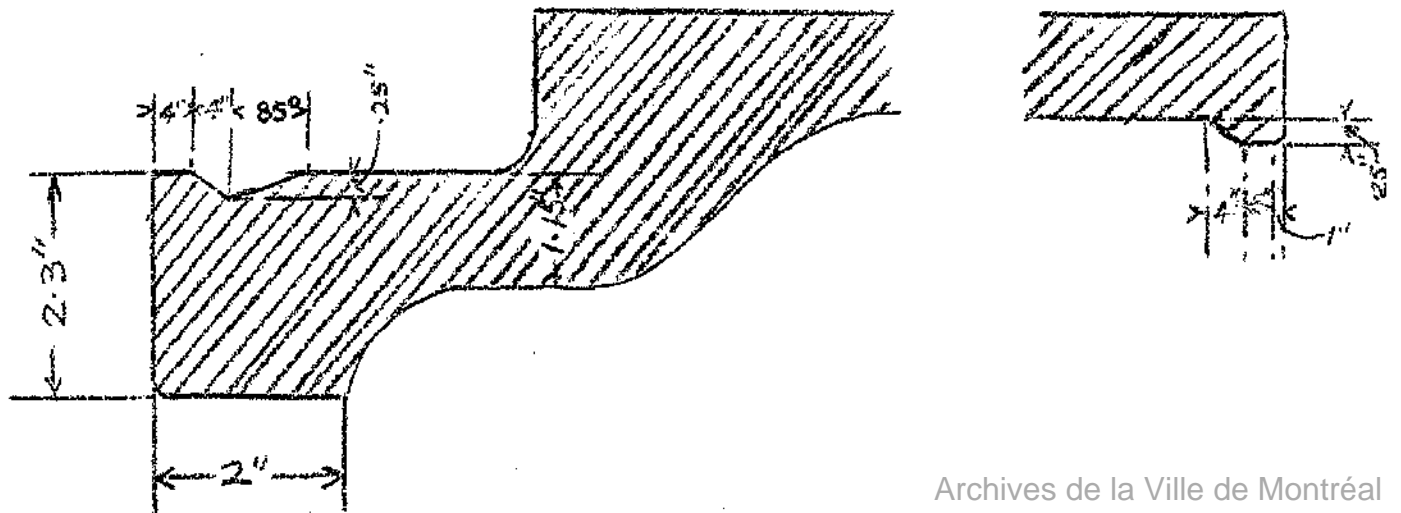
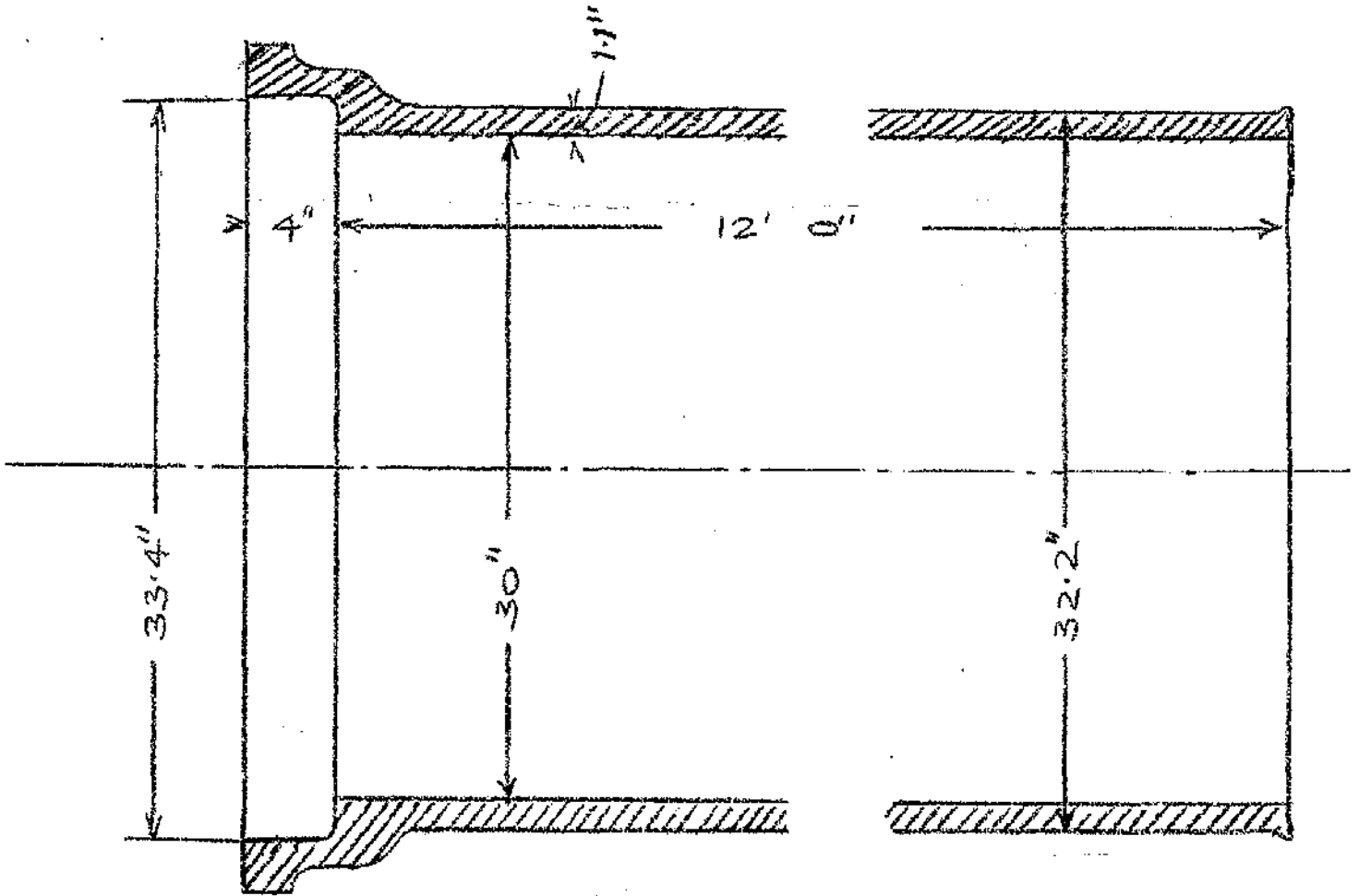
The whole of the pipes to be delivered free of duty freight, or of any charge whatever at the Montreal Water Works Shops, Grand Trunk Street.

The Contractor must assume risk of breakage in unloading. Deliveries of not less than 100 lengths of pipe

- Delivery. to begin six weeks after the signing of the contract, and continue thereafter in such quantities from time to time as will complete the whole in three months after the signing of the contract.
- Price per ton weight. The price stated will be per ton of 2,000 lbs. weight.
- Payments. Each delivery must be accompanied by triplicate invoices and payment will be made monthly after the acceptance of the pipes. The Contractor to pay the Corporation Notaries their charge for making the deed of contract, and copy of the same.
- Deposit. A deposit of four thousand (\$4,000.00) dollars will be required with each tender, as a guarantee for the fulfillment of the contract.
- Definition of the word Inspector. Wherever the word "Inspector" is used herein, it shall be understood to refer to the Inspector acting for the City, representing the Superintendent of Water Works, or his properly authorized representative, limited by the particular duties intrusted to him.

— MONTREAL WATER WORKS —

30" CAST IRON PIPE



Service 30" pipe
John D. Farmer.

Apr 13/08

MONTREAL WATER WORKS

TENDER FOR CAST IRON PIPES

TO THE CHAIRMAN AND MEMBERS
OF THE WATER COMMITTEE.

GENTLEMEN,

United States Cast Iron Pipe & Fitting Co. Buffalo N.Y.

do hereby propose to supply the Cast Iron Pipes mentioned in the attached specification, in the quantities therein mentioned, according in all respects to the true intent and meaning of the said specification, and subject to the terms and conditions therein mentioned, at the following price per ton of 2,000 lbs.—Viz:

For each ton of 30" pipe,.....\$ *34¹⁰*.....

Date *April 14th 1908.*

Signature.

*United States Cast Iron Pipe & Fitting Co.
H. D. Hayes, Res Mgr.*

Buffalo N.Y.

Order 30" pipe
U.S. Steel Iron
Pipe & Foundry Co

Apr 13/08

EXTRAIT

des minutes d'une assemblée de la Commission des Finances.

Tenu le 27 Mars 1908. 190

Lettre de M. H. C. Patterson offrant ses
services comme ingénieur-électricien.

Renvoyée à la Commission de l'Aqueduc.

(Certifié.)

L. O. Landry

Greffier de la Cité.

H. C. PATTERSON

MECHANICAL, ELECTRICAL AND HYDRAULIC ENGINEER

#521 Stone St.,

Bridgport, Ct.

City Council -
Montreal, Que.

Should you contemplate further construction and have not secured an Engineer, I desire to call to your notice the fact that I have had Thirty years experience, as a Mechanical, Electrical and Hydraulic Engineer, and in that time have Constructed Seventy-five local Power Plants in this Country and Europe, from which valuable experience has been gained, that should be of value to you.

The work embraces the following, Design and construction of Electric Lighting Plants, Electric Railway Plants, Hydro-Electric Plants, Water Works, Rearrangement of Manufacturing Plants, Examination and Indicating of Engines, Measuring of Streams, and Reports on Properties.

Should not the Experience gained in this work commend me to your consideration.

Your Correspondence is Solicited.

H. C. Patterson 730
offering his services
as mechanical, electrical
engineer

14/4/08

Used read

Y. H. Co



ANTHRACITE AND BITUMINOUS COAL
FOUNDRY COKE

OFFICE 69 MCGILL ST.

MONTREAL, Apr. 14, 1908.

CABLE ADDRESS
"BAILE"

Chairman, Water Committee,
Montreal.

Dear Sir:-

In compliance with your advertisement dated the 27th of March, I hereby offer to supply the Water Works Department of Montreal with 10,000 tons of the following Coal at prices stated, per ton of 2000 lbs., delivered at Low Level Pumping Station:---

AMERICAN STEAM COAL----

Youghiogheny Slack.....	\$3.62,
Freeport Run-of-Mine.....	4.20, —
Greensburg Lump.....	4.35,

If these prices are accepted by the Committee it is proposed to make delivery direct from vessels to Wheel House and that it would be necessary to have arrangements made to receive the Coal at not less than 560 tons per day whilst vessels are discharging.

Deliveries will commence on the opening of navigation and will continue as may be arranged during the early summer months.

Trusting that the above will meet with the acceptance of your Committee, I am, Sir,

A.B.

Yours respectfully, Archives de la Ville de Montréal

A handwritten signature in cursive script, appearing to read "Andrew Baile".

Andrew Bailie
Superior Steam
Coal.

14/4/08

Joseph Elic

Telephone Bell main 3503

MARCHAND DE
BOIS, CHARBON, GRAIN, FOIN.

393 RUE HIBERNIA,

Montreal, Avril 1^{er} 1905

A. M^r le President et M^{rs} les Membres
de la commission de l'aqueduc de Montreal.

Messieurs:

Je vous vendrai 10,000 tonnes de
charbon mineur Américain de Nature Reynolds
Run de Mine à $4\frac{50}{100}$ par tonne
de 2000 lbs livrés à la station des pompes
du bas niveau Pont St Charles tel
que soumissions demandées.

Comme le charbon Américain Reynolds
est de qualité supérieure à tout autre
charbon, je compte d'avance sur vous
Messieurs pour m'accorder la
commande.

Joseph Elic

Jos. Elie.
Serrurier & Stearns
Caul.
14/4/08.

Alex Langlois
HIGH CLASS
TAILOR

36 NOTRE DAME WEST

MONTREAL le 14 avril 1908. 190

To the Chairman & members
of the Water Committee.

Gentlemen,-

I beg to submit to you the following prices for your
Inspectors uniforms .-

As per sample No. 1.- \$ 12.75 per suit.

As per sample No. 2.- \$ 14.50 per suit.

In the event of you requiring an extra pair of trousers,
I beg to also submit price for same:

As per sample No. 1.- \$ 3.75

As per sample No. 2.- \$ 4.40

Hoping that this will meet with your favorable
consideration, and awaiting reply,

I beg to remain,

Yours very truly,

Alex Langlois

Alex Rangier
Lundi 14/4/08

14/4/08

14.50



MARQUE DE COMMERCE

J. O. Labrecque & Cie

AGENTS POUR

Le Celebre Charbon Diamant Noir

Montréal, 16 Avril 1908

a Monsieur Le Président
 a Messieurs les Membres
 de la Commission de l'Eau

Messieurs

Nous venons par la
 présente vous notifier que nous ne
 pouvons donner une option dépassant
 le 28 avril prochain

Nous avons pourmissionné pour une
 commande a être placée en avril
 et le charroyage a être commencé dans
 les premiers jours du mois de Mai



MARQUE DE COMMERCE

J. O. Labrecque & Cie

AGENTS POUR

Le Celebre Charbon Diamant Noir

Montréal,

190

Vous avez deûdi de faire faire le test des charbons americains lorsque vous avez dans les archives de votre Commission les rapports des nombreux tests fait par les commissions qui vous ont precedés savoir: pour les charbons Canadiens. Inverness, Acadia Intercolonial old Sydney Mine, Garry Albion, Dominion Coal Co, pour les charbon americains Bearfield - Reynoldsville, et autres dont les noms nous échappent.

Vous n'avez qu'à ^{les} consulter pour savoir que le Dominion Coal Co même à un prix plus élevé que celui de tous les autres charbons Canadiens ou americains a été trouvé plus avantageux si vous consultez encore les minutes



J. O. Labrecque & Cie

AGENTS POUR

Le Celebre Charbon Diamant Noir

MARQUE DE COMMERCE

Montréal, 190

des deliberations des commissions précédentes vous verrez que plusieurs fois elles ont acheté du charbon ou accordé le contrat pour du charbon Dominion Coal Co a un prix plus élevé que tous les autres charbons commissionnés et cela parce qu'elles considéraient que c'était plus avantageux, plus dans l'intérêt de la ville.

Cette année le charbon américain est 32 cents et 62 cents par tonne plus cher que le charbon Dominion Coal Co américain et vous essayez d'acheter du charbon américain.

Vous risquez de faire payer plus cher le charbon dont vous avez besoin. Nous attirerons aussi votre attention.



MARQUE DE COMMERCE

J. O. Labrecque & Cie

AGENTS POUR

Le Celebre Charbon Diamant Noir

Montréal,190

sur la manière dont vous allez faire les "tests" qui ne sont pas typiques pour nous. Vous allez tester l'américain avec du charbon reçu en chers lorsque les tests que vous avez du Dominion Coal ont été fait avec du charbon reçu en charge. Ce qui est différent du tout au tout. Même dans ces conditions nous donnons certains de la victoire. Permettez nous enfin de vous faire respectueusement remarquer qu'il est difficile de comprendre pourquoi vous avez accordé à The Canadian Iron Foundry Co. un contrat de conduites en fonte à 90 plus cher par tonne que le plus bas soumis auparavant changer, parce que cette



MARQUE DE COMMERCE

TEL. BELL EST 2390

141 RUE WOLFE

TEL. DES MARCHANDS 358

J. O. Labrecque & Cie

AGENTS POUR

Le Celebre Charbon Diamant Noir

Montréal, 190

La compagnie etant une institution ca-
nodienne alors que vous vous ingeriez
à vouloir donner un contrat de char-
bon à des mines americaines quand
des mines canadiennes vous offrent
un produit superieur à 32 cents et
62 cents plus bas que le charbon
americain,

Outre les nombreux avantages qui
militent en faveur de l'acceptation
de notre soumission il ya que vous
faites perdre aux aux charretiers de
la Pointe St Charles, St Gabriel, St
Henri la somme de \$2100⁰⁰ car
c'est la difference que coûte en plus
le charroyage du charbon Canadien



MARQUE DE COMMERCE

J. O. Labrecque & Cie

AGENTS POUR

Le Celebre Charbon Diamant Noir

Montréal, 190

Nous esperons qu'après ces explications
vous nous prendrez en sérieuse con-
sideration notre soumission

Nous sommes avec respect

Vos très humbles serviteurs
J. O. Labrecque & Cie

⁷³¹
J.O. Labitcau
Re. lundis par Cad
16 ap. 08

table.

JOHN T. FARMER
MECHANICAL AND HYDRAULIC
ENGINEER

TELEGRAPHIC ADDRESS
"AGRICOLA," MONTREAL

CODES USED
ENGINEERING TELEGRAPH
WESTERN UNION

(TELEPHONE MAIN 597)

427 CORISTINE BUILDING

MONTREAL April 15, 1908

J. B. Clearihue, Esq.,
Chairman of the Water Committee,
City Hall, Montreal.

Dear Sir:-

In reference to the matter of tenders for 30" Cast iron Pipe, in which your Committee at its last meeting decided to recommend the placing of a contract with the Canadian Iron & Foundry Co., I wish to take this opportunity to bring several points to your attention.

In the first place, the above recommendation was made in face of the fact that the figure quoted by the above mentioned Company was ninety cents per ton above that put forward by myself. This represents a difference to the City on the total amount of the specification of \$1,302.65.

There might be justification for such additional expenditure if it were felt that that article obtainable for the higher price would be of correspondingly higher quality. In this instance, I submit that this would not be the case. In my letter accompanying my tender, I stated that I proposed to supply pipes made by Messrs. D. Y. Stewart & Co., Ltd. This material is well known to your Department, as I have been furnishing it on the yearly contract with which you favored me last July. From all inquiries which I have made of your Engineers and others from time to time, this material has proved eminently satisfactory, and apparently particularly in the way it lends itself to the work of laying and making up joints. It is well known that the finish of the socket and spigot

will affect the costs of laying to a considerable extent. Having had occasion to visit your store-yard in connection with the existing contract to which I have referred, I have more than once taken note of the clean moulding of the Stewart pipes, as compared with others which you also have in stock at the yard. I would respectfully suggest that your Committee take steps to investigate these points by personal examination and inquiry, before confirming its recent decision on this matter.

Assuming that you find the quality of the material satisfactory, the question arises whether you are justified in paying a higher price in order that the work may be carried out in this vicinity. In this connection I would remind you that among those who submitted tenders for your consideration, there were some half dozen who had been at the trouble and expense of obtaining quotations from England or Scotland, under the impression that any tenders submitted would receive impartial consideration on their merits. Another gentleman, I noticed, took the trouble to attend personally coming from the States. It cannot but create an unfavorable impression as to the desirability of submitting tenders to your Department, if lower and otherwise favorable offers are passed over for other considerations than those of quality and price.

Some question has been raised as to the ability of the Scottish manufacturers to deliver the material promptly enough for the requirements of the Department. In the first place, I would point out that I did not find it necessary to take any exception to the terms of delivery mentioned in your specification. I may recall to you the deliveries effected on contract last year, which for your information, I have tabulated as follows:-

REQUISITION dated July 20,/07 - about 700 tons of 12",10",8" & 6".

SHIPMENTS:	Quantity	Shipped from Foundry.	Delivered at Yard (about)
	50 tons.	Aug. 24	Sep. 6
	93 "	" 31	" 16
	67 "	Sep. 7	" 23
	86 "	" 14	" 28
	92 "	" 21	--
	67 "	" 28	--
	99 "	Oct. 5	Oct.22
	129 "	" 12	" 28
	54 "	" 19	Nov. 4

When it is considered that these were standard sizes of pipe in most frequent demand, and that these shipments were made at a time when the Foundry was pressed to the limit to keep up with orders in hand, I think you will readily admit the ability of this Foundry to meet any reasonable requirements of delivery, such as the specification under discussion calls for.

I find the following particulars of Messrs. Stewarts' capacity among some other information they favored me with some time ago. They have two divisions of the foundry- north and south - equipped for the casting of large pipes (say 18" and upwards) The combined capacity of these two divisions they estimate at 550 tons of pipe per week. Just at the present time, with the prevailing slackness in demand for material, there should be no trouble in making rapid headway on a specification such as yours.

I trust that in view of the considerations outlined above, your Committee will see fit to more thoroughly consider the whole matter before finally presenting their recommendation to Council.

I am, yours truly,

John T. Farmer

John D. Farner ⁷³⁷
re. his lands
Sec. Lake Cross
Pipe - 30" -
16 Apr. 08

Table

354 Notre Dame West
Montreal 22nd Feby 1908

To the
Mayor and City Council
of Montreal

Gentlemen / I would respectfully
submit for your consideration
the following machine which I have
invented and patented viz.

Self Feeding high and low pressure
cantilever Machine
patented 30th Augt 1907

This machine is to generate
"Power" from water after being
once started by a fixed head
of water.

By the "cantilever Principle" it
will increase in power according
to the length of the cantilever "Arm".
For Pumping purposes there is
no limit to the "Power" generated.

2

It can also be used to generate "Power" for any purpose and for Fire Brigades and others would prove itself invaluable.

The machine is of simple construction and would cost little or nothing for repairs.

This machine if adopted by the City Council would solve the problem of an efficient water supply for the city and greatly reduce the expenditure for same.

I will be pleased to wait upon you with my plans and explain further any points concerning same.

Trusting you will grant me the desired interview,

Yours, Gentlemen
Your Obedt Servt
James F. Thomas

Petition de
J. M. Thomas
pour offrir une machine
à vapeur ^{à l'usage} de production
de l'énergie électrique

Presented to Council 2 Mar 1908

Présenté au Conseil

Referred to apudus

Renvoyé à

Referred to Supr
3/3/08

Self Feeding
High and low pressure
"Cantilever Machine"

Patented 30th Augt 1907

354 Notre Dame West
Montreal 23rd March 1908

To the Chairman and members
of the "Water Committee"
City Hall
Montreal

Gentlemen! I beg to call attention
to the fact that, tenders being called
for Steam Pump on 24th Inst.
I have not sent any tender for
"Cantilever Pump" for which I have
a Patent, but would respectfully
call your attention to particulars
regarding same, placed before the
Archives de la ville de Montreal

2

Mayor and members of the City Council on 9th Feb. the same being referred to the "Water Committee" on 3rd March.

I would like further to explain that
1st There is no limit to its power for pumping purposes.

2nd There is no expense whatever to the running of my machine when once it is put in place.

3rd The construction of the machine for pumping purposes is so simple that it will cost next to nothing for repairs when out of order.

4th This machine will work easy at 300 revolutions per minute, and could double that if wanted, and figuring it to a cubic foot of water and 300 revolutions per minute - there is 8ft to the revolution.

3

That gives 2,400 cubic feet per minute and the cost would not exceed \$7000.00 to put the machine in place, which could be done inside 90 days.

Gentlemen, I would further call your attention to the fact that I am not a capitalist, but a mechanic, working for his daily wage, so am therefore unable to provide the means for placing my machine on the market. I am so convinced of its capability and power to save the City a very considerable amount of money annually, that I would ask you - from a public point of view. To consider the advisability of voting me a sufficient sum say \$1000.00 to build a small machine, to test its power, for your own satisfaction.

41

water tower for fire brigade
purposes. This small machine
would have as much pumping
power as any two of the engines
at present in use in your Fire
Brigade.

I trust, gentlemen that the
foregoing will have your care-
ful consideration, and that
I will hear from you at an
early date with your permission
to build a small machine
as described above.

I am,
Gentlemen
Your Obedt Servt
James F. Thomas

James A. Shaw ⁷³³
re. new pump,

10/4/08

no action taken
by committee.

Shaw's report received
and read to committee
on 10/4/08

EXTRAIT

des minutes d'une assemblée de la Commission de la Voirie.

Tenue le 2 avril 1908. 190

REQUETES, ETC.

De la Commission des Finances, au sujet de
la demande de M.D.Lepage pour une position
comme ingénieur.

Renvoyée à la Commission de l'Aqueduc.

(Certifié)



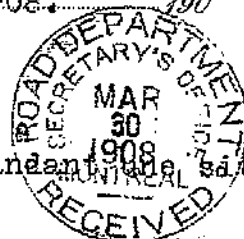
Secrétaire.

Commission de l'Aqueduc.

EXTRAIT

des minutes d'une assemblée de la Commission des Finances

Tenue le 27 Mars 1908.



Lettre de M. Lepage D., demandant sa situation comme ingénieur.

Renvoyée aux comités des chemins et de l'Aqueduc.

(Certifié.)

L. O. Lavach

Greffier de la Cité.

Comité des Chemins.

Montréal 12 Mars 1908
262 St Charles

Greffier de Montréal
Hôtel de ville de Montréal

Monsieur,

Aussi réception de cette lettre - je conséqui
fait application pour position, dans les bureaux du
Génie municipal, en qualité d'ingénieur ou de dessi-
nateur - Je possède diplôme d'ingénieur civil de
l'université Laval

Votre dévoué

D. Lafage

Demande de situation 734

D. Lepape

non pub l'epre
chi Curieville
10/4/02

St. Louis
T. C.



ANTHRACITE AND BITUMINOUS COAL
FOUNDRY COKE

OFFICE 69 MCGILL ST.

MONTREAL, Apr. 25, 1908.

CABLE ADDRESS
"BAILE"

F. Dowd, Esq., Sec'y,
Water Department,
Montreal.

Dear Sir:-

I beg to advise that cars P.R.R. 301089, 235358, 245623, 276941 and 296782 were shipped from the mines on the 15th inst., same to apply on you sample order for 200 tons of Freeport Run-of-Mine Coal.

In connection with this, I should be very pleased if your Committee would order a sample also of the other two Coals on which I tendered, namely Youghiogheny Slack and Greensburg Lump Coals, particularly the former as Youghiogheny Coal is one of the best Steaming Coals mined in the United States and the Slack would run large in size, and, therefore, would I think both in quality and price be very satisfactory for your requirements.

Yours respectfully,

J.D.B.

AND

A handwritten signature or set of initials, possibly "J.D.B.", written in dark ink.

¹³
André Paul
re: Coal Canada
5/4/68

... on my behalf for SCO tons of Woodford Bone
... of the order for 1200 tons
... P.R.R. 301088, 388888, 842222

I should be very pleased if
... of the order for 1200 tons
... 301088, 388888, 842222

Montreal, Avril 27 1908

Mons le President et Messieurs les membres
de la commission de l'Aqueduc de Montreal

Messieurs:

Comme étant un des
sous-commissionnaires à l'approvisionnement
du charbon pour l'aqueduc, par votre
comité a demandé des soumissions
dernièrement. Je ne puis laisser
passer sans silence la lettre qu'un
autre sous-commissionnaire Mess J. O.
Labrecque vous ont adressée à votre
comité. D'abord Mess Labrecque vous
font appel à nos sentiments patrio-
tiques en faveur du charbon cana-
dien. Je pourrais vous faire re-
marquer en réponse à Mess
J. O. Labrecque que j'ai eu déjà l'oc-
casion de soumissionner pour le

2^e année

Montreal,

190

Le charbon de l'aqueduc, avec des
charbons Old Sydney a une prix
moins élevé que celui, avec lequel
Messrs J. O. Labrecque & Co ont obtenu
le contract de plus Messrs J. O. Labrec-
que & Co ont oublié de dire a votre comi-
té que (son allié) La Cie avec le
charbon de laquelle il soumissionne
contrôle aujourd'hui les autres mi-
nes de charbon noir du Canada
et que tout autre marchand de
charbon achetant le produit de
ces mines est obligé de signer un
engagement qui il ne soumissionne-
ra pour aucun contract tel
que l'aqueduc de Montreal si on ne
il y aura concurrence avec la
Dorn. Coal Co.

Montreal,

190

3^{eme} Je ne crois pas qu'il est dans l'intérêt d'aucun citoyen et raison de plus d'une compensation tel que la Cité de Montreal d'encourager une compagnie qui défend la concurrence en 2^{eme} lieu Messrs. Labrecque obéissent même le fait que si la ville a été appelée à payer \$4.70 l'année dernière, c'était le prix d'hiver, je pourrais faire remarquer à votre comité que le prix d'hiver de Messrs. Labrecque obéissent au prix d'été qu'il a chargé à la ville une moyenne de \$4.50 la tonne pour l'année précédente. C'est-à-dire le même prix que ma commission avec cette différence que la qualité du charbon que j'offre à votre comité est reconnue

Joseph Elic

Telephone Bell main 3503

MARCHAND DE
BOIS, CHARBON, GRAIN, FOIN.

393 RUE HIBERNIA,

Le 1^{er} Mars

Montreal,

190

comme étant de beaucoup supérieur
au charbon de la Dominion qui
messrs J. Labrecque a favorisé à l'aque
duc devant l'amie dernière. Je ferai
remarquer aussi, que ma soumis-
sion est pour du charbon dit
Run of Mine qui peut être demandé par
votre comité tandis que la soumis-
sion de Messrs J. Labrecque est
simplement pour du charbon mau
ce qui peut être interprété de dif-
férentes manières.

De plus je suis prêt à garantir
à votre comité le charbon (quel
au même prix l'River comme
l'été au prix de ma soumission \$ 4.50
J'attire aussi votre attention sur le
fait que les citoyens de St. Gabriel
se plaignent beaucoup de cette

pense

Montreal,

190

Procussion de voitures dans leurs
rues chargées de charbon pour
l'aqueduc les aveuglant continuelle-
ment de poussière. Aussi le fait
que l'entretien des Rues a travers
lesquelles se fait ce long charroyage
(Des quais de la Cité Dominionale à l'a-
queduc) doit coûter à la cité de
Montreal une couple de milliers de
piastres que la ville épargnera, si
j'obtiens le contrat par le fait
que l'aqueduc n'étant situé
qu'à quelques cent pieds du lieu
où je recois mon charbon je pourrais
aussi mentionner que si j'obtiens le
contrat tel que j'ai soumissionné,
quinze années de commerce à l'abri
d'aucuns reproche sont là pour garan-
tir que je remplis mes contrats
tel que je soumissionne. c'est-à-dire

Joseph Elie

Telephone Bell main 3503

MARCHANT DE
BOIS, CHARBON, GRAIN, FOIN.

393 RUE HIBERNIA,

Come Montreal, 190

que ayant communiqué avec
du Bureau of Mine & est du Bureau of
mine que je fournirai et cela avec
un personnel d'employés honnête
qui ne donneront pas pour raison
plutôt de faire aucune enquête sur
la manière qu'ils remplissent leurs
devoirs

En terminant si votre comité
décide de nouveau de donner le
contract à Messrs J. O. Labrecque & Co
je ne vais pas l'opportunité qu'il
y avait de demander des soumissions
s'il est entendu d'avance qu'il n'y
a que Messrs J. O. Labrecque & Co qui
peussent avoir le contract de l'aque
de Montréal avec le charbon
Dowdell Co dont il est agent.

Joseph Elie

736
re. l'ind. gas
Cad.

28/4/08

Warrant ⁴³⁷ Cauley
for partition
as inspectors
of gas

Label.

151 St. Alexander St

Montreal May 4th 1908

Chairman and Members.

"Water Committee"

City Hall

Montreal

Gentlemen.

I hereby make application to you, for the position of inspector in your department and beg to state, that I am a practical machinist, with a sufficient knowledge of plumbing etc

to qualify for the position.
I sincerely hope you will
give my applications your
favorable consideration.
Hoping for an early reply

I am

Respectfully Yours

Norman Corley

PATRICK McGOVERN,
CONTRACTOR.

OFFICE: 623-624 BEACON BLDG.,
6 BEACON STREET,
BOSTON, MASS.
TELEPHONE HAYMARKET 1121.
FIELD OFFICE: CHURCH AVE. AND AQUEDUCT,
VERDUN, MONTREAL, P. Q.
TELEPHONE MAIN, 482.

May 29/08
Geo James Esq
Supt of Water Works
Montreal, Canada
Dear Sir:

Referring to our conversation of the 26th relative to the impracticability of laying underdrain, at Sta 107 without enclosing it in a box, and also in the matter of platform at this point, I hereby submit for building platform for moort and box for underdrain a price of five dollars (\$5.00) per linear foot.

The platform is to be made of 3" hemlock plank 12ft wide laid on 10" x 12" hemlock timbers 4ft on centres.

The box for underdrain is to be built of 3" hemlock plank 3ft wide and 2ft deep.

all labor and material to be furnished by me.

Yours respectfully
Patrick McGovern

738
100-105-100-100

releasing
sub-drawing
a box at acc.

107-

May 29/08

adapted.

EXTRACT

from the minutes of a meeting of the Water Committee

Held on 9th June, 1908. 190

Read a letter from Mr. E.B. Greenshields in regard to the High Pressure System for the West Ward. Referred by the Council to the Water Committee..

RESOLVED : - That the City Clerk be requested to write Mr. Greenshields informing him of what has been done in regard to the matter up to the present.

(Certified,)

Frankshaw

Secretary.

*Mr. David sent this back
to me. 10/11/08*

*Greenshields Limited,
Dry Goods Wholesale.*

VICTORIA SQUARE AND CRAIG ST.,

CABLE ADDRESS
"GREENSHIELD"

W.

Montreal, June 4th., 1908.

To His Worship, The Mayor,
and the Members of the City Council,
Montreal.

Your Honour and Gentlemen:-

I had the pleasure on the 2nd. April of appearing before the Mayor with several of the Citizens of Montreal, interested in Fire protection, and of presenting to him a petition from the West Ward, signed by a large majority of Tax payers asking to have the high pressure system installed in the West Ward, in conformity with the Act passed by the Legislature of the Province of Quebec, to enable any District in the City to secure the high pressure system of water supply if the majority of the rate payers asked for it, and were willing to be taxed to pay the cost of it. As the list of Tax Payers had been obtained from the City Hall, and as we were very careful to have all the formalities attended to, we certainly thought (seeing the very great importance of this matter for the merchants) that the City Council would have taken up the matter vigorously, and long ere now have appointed a Committee to select plans and call for tenders to have the work done. There is no difficulty about it, as it simply means laying the mains through the principal streets in the West Ward, and putting hydrants at intervals. I cannot see why there should be any delay in having this matter proceeded with, and I would urge upon the Council the

*Greenshields Limited,
Dry Goods Wholesale.*

VICTORIA SQUARE AND CRAIG ST.,

CABLE ADDRESS
"GRENSHIELD"

W.

Montreal,

June 4th.,

1908.

~~The~~ importance of appointing a Committee to attend to the matter at its first meeting. The canvas of the Ward was made under the direction of the Citizens' Committee, of which I am Chairman. The matter was fairly stated to all the rate payers who have signed the petition, and it is their wish that the high pressure system should be installed without any unnecessary delay.

I trust that the Council will take action at its first meeting.

I am,

Very truly yours

E. B. Greenshields

E. D. Spenshult
Co High pressure
system for
West End

Presented to Council *2th June*
Présenté au Conseil
Referred to ~~Committee~~
Révoqué à *Water*

City Clerk
H. S. Macdonald

9/6/08

*Greenshields Limited,
Dry Goods Wholesale.*

VICTORIA SQUARE AND CRAIG ST.

CABLE ADDRESS
"GRENSHIELD"

Montreal, 25th June 1908

190

R.

Dear Sir:-

Early in April I presented to the Mayor the petition for a high pressure water system for the West Ward. As there is nothing controversial about this I hoped that the matter would have been settled long before this and a Committee appointed to call for tenders and get the work done. The City Attorney tells me that he has prepared a by-law which will be submitted at the first meeting of Council. May I ask you to try to get the Council to appoint a Committee or instruct the Water Committee to have tenders called and the work commenced immediately? It will be a very great thing for Montreal to have even one ward with a high pressure water system in it. I hope you will do anything you can to help us in getting this.

I am,

Very truly yours,

E B Greenshields

Acting Mayor, N. Lapointe,

City Hall,

Montreal.

¹³⁹
C. B. Givens
re. High Pressure
system.
June 4/08.

JOHN T. FARMER
MECHANICAL AND HYDRAULIC
ENGINEER

TELEGRAPHIC ADDRESS
"AGRICOLA," MONTREAL

CODES USED
ENGINEERING TELEGRAPH
WESTERN UNION

(TELEPHONE MAIN 597)

427 CORISTINE BUILDING

MONTREAL July 6, 1908

Frank Dowd, Esq.,
Secretary, Water Committee,
City Hall, Montreal.

Dear Sir:-

I beg to apply for return of deposit of \$1 500.00 held as security for performance of contract to supply Cast iron pipes entered into July 18th 1907, for the period extending up to July 1, 1908.

I hold your receipt for the amount named, which I shall be pleased to surrender on receipt of the sum left as deposit.

Yours truly,

John T. Farmer

440
John Farmer,
refund of
deposit

7/7/08

RECEIVED BY THE
SECURITY FOR INVESTMENTS OF CANADA
ON THE 7th day of July 1908
FOR THE RETURN OF THE DEPOSIT

John Farmer

J. T. Marchand & Company, Limited.
Lumber Merchants.

824, St. Catherine Street.

Montreal, July 2, 1908.

Messrs. The Chairman & Members of the
Water Committee
City Hall,
Montreal.

Gentlemen:-

As our contract for the supply of Lumber to
your Department for 1907, is now expired, we beg to ask the
refund of our deposit (\$100.00) made with our tender on
July 2, 1907, and oblige,

Yours truly,

J. T. Marchand & Co Limited.

J. J. Mandat²⁴¹
requerant
depositer

9/7/08

4230
MONTREAL

**THE GEORGE HALL COAL COMPANY
OF CANADA, LIMITED**

GEORGE HALL PRESIDENT
A. G. YATES VICE-PRESIDENT
J. C. HOWARD TREASURER
EDWARD L. STRONG SECRETARY
A. J. GORDIE MANAGING DIRECTOR

HANDLING
LEHIGH VALLEY COAL COMPANY'S ANTHRACITE COAL
ROCHESTER & PITTSBURGH COAL AND IRON COMPANY'S
BITUMINOUS COAL.

246 ST. JAMES STREET

COKE AND SMELTING COAL
P.O. BOX 2329
MONTREAL.

MONTREAL, 3rd July, 1908

George Janin, Esq.,

Superintendent, Water Works Department,
City Hall.



Dear Sir,

Our Company is now in a position to deliver the very best quality of American Bituminous Coal, run of mine and slack, and shall be glad to have you make a test of same with a view to supplying your requirements for the coming winter. We would be glad if you would permit us to furnish you with from 300 to 500 tons coal to have a thorough test made, and are satisfied that you would find our coal the very best quality. We would be willing to deliver samples at the following prices:

Run of Mine: \$4.25 per net ton, f.o.b. works
Slack: \$5.65 " " " " "

Trusting to be favored with your order,

I am, Yours truly,

A. J. Gordie
Managing Director.

⁷⁴²
Geo. Hall call
no. —
opening to see
call to the clip.

11/17/08

table

MONTREAL, 4 mai 1908.-

AU COMITE DU BUREAU D'HYGIENE DE MONTRÉAL.-

Nous, les soussignés, résidents et propriétaires du
Chemin Papineau et de Rosemont, récemment annexés à la Ville de
Montréal, vous prient respectueusement de prendre en sérieuse
considération le danger d'épidémie qui menaçait, et est, les
résidents ci-haut mentionnés; étant obligés de se servir de

l'eau d'une carrière où les déchets et les animaux morts sont
déposés, ou bien de se servir de l'eau de la surface de la terre,
où déjà nombre de cabinets d'aisance sont érigés, ou encore, de
parcourir une distance d'au moins un mille pour avoir de l'eau
pure à boire. Pour toutes ces causes, nous vous prions humble-
ment d'instituer une méthode qui pourrait nous fournir de l'eau
pure jusqu'à ce que l'eau nous soit fournie par l'aqueduc.

DE VOS PETITIONNAIRES JOHN A. MCGOWAN D'AVANCEY.-

TO THE MONTREAL BOARD OF HEALTH COMMITTEE.

We, the undersigned, residents and proprietors of
Papineau Road and Rosemont, lately annexed to the City of
Montreal, respectfully request you will take into serious con-
sideration the danger of epidemic diseases likely to arise this
summer though the above residents being compelled to use for
drinking purposes water from a quarry into which there is being
continually dumped refuse and dead animals, or else to draw
surface water drained through soil on which there are numerous
pits, or else, we must go almost a mile to secure water fit to
drink. We therefore humbly pray that you will institute some
method whereby pure water could be conveyed to us until such
time the water mains are layed and your petitioners will ever
pray.

J. A. McGowan

MONTREAL WATER WORKS

TENDER FOR STORES

Tenders for the articles in the following list required by the Water Department will be received according to advertisement in the public press.

The Superintendent shall have power to reject all articles which are, in his opinion, not in accordance with the terms of tender.

The Water Committee do not bind themselves to take any particular quantity, but will simply order from the Contractor such of the goods as may from time to time be required.

For the guidance of parties tendering, the quantities usually consumed are given in the annexed list.

Parties tendering for articles for which a price list is required will please furnish such with their tenders.

All goods will have to be delivered free of charge in any part of the City to which they may be ordered.

Payments: — Each delivery must be accompanied by triplicate invoices, and payments shall be made monthly.

Further information if desired, may be had on application at the office of the undersigned at the City Hall.

By order

GEO. JANIN,
Superintendent of W. W.

City Hall, Montreal.

DÉPARTEMENT DE L'AQUEDUC
DE MONTRÉAL.

TENDER FOR STORES
Soumissions pour Approvisionnements

Le département de l'Aqueduc recevra des soumissions pour les articles indiqués dans la liste suivante, selon les conditions annoncées par les journaux.

Le surintendant aura le privilège de refuser les objets qui, d'après son opinion, ne seront pas selon les termes de la soumission.

La Commission de l'Aqueduc ne s'oblige pas de prendre les quantités demandées aux blancs de soumissions ; elle demandera aux fournisseurs les quantités nécessaires au fur et à mesure qu'elle en aura besoin.

Pour la gouverne des soumissionnaires, on donne, dans la liste suivante, les quantités approximatives des articles demandés.

Les soumissionnaires devront fournir en même temps que leurs soumissions, des listes de prix des articles pour lesquels les dits prix sont demandés.

Les articles seront livrés, francs de charges quelconques, à n'importe quel endroit de la ville, où ils seront demandés d'être livrés.

Paiements : — Chaque livraison de marchandises devra être accompagnée d'une facture en triplicata ; les paiements seront faits chaque mois.

On pourra obtenir de plus amples informations, en s'adressant au bureau du surintendant, à l'Hôtel-de-Ville.

Par ordre,

Le surintendant de l'Aqueduc,

GEO. JANIN.

HOTEL-DE-VILLE,

MONTREAL,

To the Chairman and Members of the Water Committee.

hereby tender to supply the Water Department with the articles in the following list at the prices which have placed opposite to them, in accordance with the following terms and conditions. The quantities and times of delivery to suit the Water Department.

(Signature) *Wm. J. ...*

MONTREAL,

JUN 23 1908

Au Président et aux Membres de la Commission de l'Aqueduc

Par les présentes engage à fournir au département de l'Aqueduc les quantités des articles décrits dans la liste suivante au prix placé en regard des dits articles, conformément aux termes et conditions précédents et aux annonces dans les journaux.

(Signature)

Name and Description of Articles.	Estimated yearly consumption.	Rate.	Amount.
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.	Total
		\$ c.	\$ c.
Axes "Canadian" [steel] 3 1/2 lbs to 4 lbs each } Hoches "Canadiennes" (acier de part en part) à 4 lbs chacune, qualité } la doz.	1 doz.		
Belting [leather] discount per cent off list furnished. Courroies [en cuir] moins la remise sur les prix indiqués à la liste ci-incluse.	250 ft. 250 pds.		
Bolts [carriage] discount per cent off list furnished. Boulons [de voiture] moins la remise sur les prix indiqués à la liste ci-incluse.			
Bolts [machine] discount per cent off list furnished. Boulons [machine] moins la remise sur les prix indiqués à la liste ci-incluse.			
..... per lb } la lb } 25 lbs.			
..... per lb } la lb } 100 do			
Bricks hard burnt. per 1000 } Briques à cuisson parfaite. le 1000 } 20,000 do		10 ⁰⁰	200
Bricks, fire per 1000 } Briques réfractaires. le 1000 } 1500		22 ⁰⁰	33 ⁰⁰
..... per doz } la doz } 10 doz.			
Brooms switch per doz } Balais de branches la doz } 12 doz.			
..... discount per cent off list furnished. } moins la remise sur les prix indiqués à la liste ci-incluse. } 10 doz.			
Buckets, galvanized iron [English pattern] 13 inch. per doz } Seaux zingués, [forme anglaise] 13 pouces diam. la doz } 5 doz.			
..... discount per cent off list furnished. } moins la remise sur les prix indiqués à la liste ci-incluse. } 10 doz.			
Coal (Belmont brand) per lb. } la lb. } 400 lbs.			
Clay pipe, 2 1/2 inch. per lb. } la lb. } 200 do			
Clay pipe, 3 inch. packs. } le pqt. } 10 packs 10 pqt.			
Clay, fire per 100 lbs. } Argile réfractaire. les 100 lbs. } 2000 lbs.		E 45	9 ⁰⁰
Coal scoops per doz. } Pelles à charbon la " } 4			

Name and Description of Articles.	Estimated yearly consumption.	Rate.		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Cordage per barrel } le baril } 10 bbls.					
Copper wire per lb. } Cable la lb. } 50 lbs.					
Copper rivets per lb. } Rivets de cuivre la lb. } 20 do					
Cotton wicks per lb. } Mèches de coton la lb. } 70 do					
Files [banking tin] retinned per doz. } Files en étain, étamées la doz. } 10 doz.					
Drain pipe per doz. } Bois de drainage la doz. } 6 do					
Drain pipe, earthenware, 9 inch. diam., 3 feet long per lengths 50 lengths Tuyaux de drainage, en poterie, 9 p. de diam. par longueurs de 3 p. de long. 50 longueurs		65		2250	
Drain pipe, do do 6 inch diam, 3 ft. long per lengths. } Tuyaux de do do 6 pcs diam. do do } 50 "		33		1650	
Drain pipe, do do 4 inch diam. 2½ do do } Tuyaux de do do 4 pcs diam. do do } 200 "		18		3600	
Drain pipe, earthenware, elbows 9 inch diam per piece 25 pieces Tuyaux de drainage, en poterie, coudés 9 pcs. diam le morceau 25 morceaux		90		2250	
Drain pipe, do do do 6 inch do do 25 pieces Tuyau de do do do 6 pcs do do 25 morceaux		40		10	
Drain pipe, do do do 4 inch do do 50 pieces Tuyau do do do 4 do do do 50 morceaux		75		1750	
Boxes per lb. } la livre } 2 boxes 2 boîtes					
Files per quire } Papier à l'émeri la main } 10 quires 10 mains					
Files, American Black Diamond, discount as per list furnished. Limes américaines "Black Diamond," moins la remise sur les prix indiqués à la liste ci-incluse.					
Glass [window] discount as per list furnished. Vitres, moins la remise sur les prix indiqués à la liste ci-incluse.					
Grind stones per lb. } Mandes à aiguiser la lb. } 400 lbs.					
Handles, pick, axe, and chisel hammer, hand made per doz } Mandres de pick, de haches et de marteaux à pointe de fer, faits à la main la doz }					
Hinges [strap and T. light] discount as per list furnished. } Équerres, longues et courtes, légères, moins la remise sur les prix indiqués à la liste ci-incluse. } 6 doz.					
Hinges [strap and T. heavy] discount as per list furnished. } Équerres, [longues et courtes], pesantes, moins la remise sur les prix indiqués à la liste ci-incluse. } 3 doz.					
Hose [Rubber] discount as per list furnished. 500 ft. Hoses en caoutchouc, moins la remise sur les prix indiqués à la liste ci-incluse. 500 pds					
Iron, Norway per 100 lbs. } Fer de Norvège les 100 lbs. } 1000 lbs.					
Iron, Low Moor per 100 lbs. } Fer "Low Moor" les 100 lbs. } 1000 lbs.					

Name and Description of Articles.	Estimated yearly consumption.	Rate.		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Iron, common.....per 100 lbs. } Fer marchand.....les 100 lbs. }	2000 lbs.				
Iron, best band.....per 100 lbs. } Fer feuillard.....les 100 lbs. }	2000 lbs.				
Iron, sheet of all sizes.....per 100 lbs. } Fer, en tôle, de toutes dimensions.....les 100 lbs. }	1000 lbs.				
All extra on the above as per list furnished..... Tout fer extra selon les prix sur la liste ci-incluse.....					
Lamps [Petitcost]per doz. } Lamps [dites Petitcost]la doz. }	12 doz.				
Lamp chimie No. 1 Bper roll. } Lamp chimie No. 1 Ben rouleau }	10 rolls. 10 rouleaux.				
Lamp chimie No. 1 Dominionper doz. } Chemises de lampes " Dominion " No 1la doz. }	12 doz.				
Lamp chimie No. 2 Dominionper doz. } Chemises de lampes " Dominion " No 2la doz. }	10 doz.				
Lamp chimie No. Bper doz. } Chemises de lampes No Bla doz. }	12 doz.				
Lamp chimie No. Bper doz. } Brûleurs de lampes No Bla doz. }	10 doz.				
Leather lace.....per lb. } Cuir à lacets.....la lb. }	25 lbs.				
Leather sole.....per lb. } Cuir à semelles.....la lb. }	1000 lbs.				
Leather, heavy black harness.....per lb. } Cuir noir à harnais, pesant.....la lb. }	50 lbs.				
Lime, grey stone.....per 100 lbs. } Chaux de pierre grise.....les 100 lbs. }	6000 lbs.				
Nails [cut].....2 1/2 " } per 100 lbs.3 " }2 1/2 " }4 " } Clous [découpés]5 " } les 100 lbs.6 " }	200 lbs. 500 lbs. 500 lbs. 100 lbs. 100 lbs.				
Nuts hexagon.....3/4 " } per 100 lbs.5/8 " } Ecrous hexagonés1/2 " } les 100 lbs.	500 lbs. 200 lbs. 200 lbs.				
Oil cylinderper lb. } Bois de charbonla lb. }	100 lbs.				
Oil cylinderper lb. } Bois de charbonla lb. }	5000 lbs.				
Oil cylinderper lb. } Bois de charbonla lb. }					

1/2 27 00

Name and Description of Articles. Nom et Description des Articles.	Estimated yearly consumption. Quantités approximatives annuelles.	Rate. Prix.		Amount. Total.	
		\$	c.	\$	c.
Oil [coal] Canadian Co. G. not less than 800 not more than 802, flash..... per gallon } Huile de charbon, huile canadienne..... le gallon }	100 lbs.				
Oil [coal] american..... per gallon } Huile de charbon, huile américaine..... le gallon }	800 galls.				
Oil [olive]..... per gallon } Huile d'olive..... le gallon }	15 galls.				
Oil [machine]..... per gallon } Huile à graisser les machines..... le gallon }	30 galls.				
Oil [steeped]..... per gallon } Huile de veau manuré..... le gallon }	150 galls.				
Oil [lard]..... per gallon } Graisse..... le gallon }	200 galls.				
Oil [Linseed, boiled]..... per gallon } Huile de lin cuite..... le gallon }	250 galls.				
Oil Gazoline..... per gallon } Huile Gazoline..... le gallon }	100 galls.				
Tacks.....	100 lbs.				
Russk [de Russie].....	300 do				
Jute [Jute].....	500 do				
Packing, per lb. Rubber, [caoutchouc].....	200 do				
Clinton [Clinton].....	100 do				
Abestos [Abeste amianté].....	150 do				
Rubber Core [Noyau en caoutchouc].....	200 do				
All as per samples at the office of the supt. City Hall. Ces garnitures devront être semblables aux échantillons que l'on peut voir au bureau du surintendant, Hôtel-de-Ville.					
Paint [white lead] French or English, chemically pure..... per lb. } Peinture, blanc de plomb pur, français ou anglais..... la lb. }	2000 do				
Paint [Red lead] dry [Cockson]..... per lb. } Peinture au minium en poudre [Cockson]..... la lb. }	100 do				
Paint [oxide of iron] purple..... per lb. } Peinture [oxide de fer] pourpre..... la lb. }	1000 do				
Paint [oxide of iron, ground in oil]..... per lb. } Peinture [oxide de fer broyé à l'huile]..... la lb. }	200 do				
Pick [pick]..... per lb. } Quillats de pics..... la lb. }	500 do				
Polishing paste [automatic]..... per doz. lb. boxes } Pâte automatique, à polir..... par doz. de boîtes d'une livre }	25 doz.				
Berry, made from linseed oil and pure whiting only..... per 100 lbs } Mastic, fait à l'huile de lin et au blanc de céruse..... les 100 lbs }	100 do				
Baron [baron].....	10				
Rope [Manilla]..... per lb. } Chanvre de Manilla..... la lb. }	1000 lbs.				

75 75 00

Name and Description of Articles.	Estimated yearly consumption	Rate;		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles,	Prix.		Total.	
		\$	c.	\$	c.
Sand paper assorted..... per quire.	25 quires.				
Papier à bâtir assorti..... la main.	25 mains.				
Screws, per cent off list furnished.....	50 gross.				
Vis, moins la remise sur les prix indiqués à la liste ci-incluse.....					
Brush steel..... each	1 doz.				
Suytes Pour couper les broussailles..... chaque					
Flat Grass cast steel..... each	1 doz.				
Puits Pour couper les mauvaises herbes..... chaque					
Snaths with patent heel..... each	1 doz.				
Manche de faux avec ajustement patenté..... chaque					
Shovels [cast steel] bright, round point "Jones"..... per doz.	10 doz.				
Pelles [en acier clair] pointes arrondies "..... la doz.					
Soap [soft] English, Jones..... per 100 lbs.	2 bbls.				
Savon mou anglais, Jones..... les 100 lbs.					
Soap [soft] Canadian..... per 100 lbs.	4 bbls.				
Savon mou canadien..... les 100 lbs.					
Spikes 6" x 1/2"..... per 100 lbs.	30 kegs.				
Fiches en fer 6" x 1/2"..... les 100 lbs.		30 p. barils.			
Steam and water fittings, discount as per list furnished.....	1000 lbs.				
Raccords de tuyaux à vapeur et à l'eau, moins la remise, sur les prix indiqués à la liste ci-incluse.....					
Steel of every description, discount as per list furnished.....	500 lbs.				
Acier de toute sorte, moins la remise, sur les prix indiqués à la liste ci-incluse.....					
Tallow, machinery..... per 100 lbs.	2 bbls.				
Suif pour graisser les machines..... les 100 lbs.					
Ropes, Chesterman's, 50 feet..... each	5 doz.				
Mesures en robes, Chesterman's, de 50 pieds..... chaque					
Tubes, Glass, water gauge 1/2" x 12"..... each	5 doz.				
Tubes, indicateur d'eau en verre 1/2" x 12"..... chaque					
Tubing [wrought iron] discount as per list furnished.....	3000 ft.				
Tuyaux en fer, moins la remise, sur les prix indiqués à la liste ci-incluse.....		3000 pds.			
Turpentine..... per gallon	50 galls.				
Térébentine..... le "					
Waste [white cotton] extra No. 1..... per lb.	3000 lbs.				
Déchets de coton blanc, extra No 1..... la lb					
Wires, Black, Galvanized, No. 10..... 8"	12				
..... 12"	12				
..... 15"	12				
..... 18"	12				

9.00 per cent

Imperial Waste
Metal Co.
No. 3.

MONTREAL WATER WORKS

TENDER FOR STORES

Tenders for the articles in the following list required by the Water Department will be received according to advertisement in the public press.

The Superintendent shall have power to reject all articles which are, in his opinion, not in accordance with the terms of tender.

The Water Committee do not bind themselves to take any particular quantity, but will simply order from the Contractor such of the goods as may from time to time be required.

For the guidance of parties tendering, the quantities usually consumed are given in the annexed list.

Parties tendering for articles for which a price list is required will please furnish such with their tenders.

All goods will have to be delivered free of charge in any part of the City to which they may be ordered.

Payments: — Each delivery must be accompanied by triplicate invoices, and payments shall be made monthly.

Further information if desired, may be had on application at the office of the undersigned at the City Hall.

By order

GEO. JANIN,
Superintendent of W. W.

City Hall, Montreal.

DÉPARTEMENT DE L'AQUEDUC DE MONTRÉAL.

Soumissions pour Approvisionnements

Le département de l'Aqueduc recevra des soumissions pour les articles indiqués dans la liste suivante, selon les conditions annoncées par les journaux.

Le surintendant aura le privilège de refuser les objets qui, d'après son opinion, ne seront pas selon les termes de la soumission.

La Commission de l'Aqueduc ne s'oblige pas de prendre les quantités demandées aux blancs de soumissions ; elle demandera aux fournisseurs les quantités nécessaires au fur et à mesure qu'elle en aura besoin.

Pour la gouverne des soumissionnaires, on donne, dans la liste suivante, les quantités approximatives des articles demandés.

Les soumissionnaires devront fournir en même temps que leurs soumissions, des listes de prix des articles pour lesquels les dits prix sont demandés.

Les articles seront livrés, francs de charges quelconques, à n'importe quel endroit de la ville, où ils seront demandés d'être livrés.

Paiements :— Chaque livraison de marchandises devra être accompagnée d'une facture en triplicata ; les paiements seront faits chaque mois.

On pourra obtenir de plus amples informations, en s'adressant au bureau du surintendant, à l'Hôtel-de-Ville.

Par ordre,

Le surintendant de l'Aqueduc,

GEO. JANIN.

HOTEL-DE-VILLE,

MONTREAL,

22nd June 1908

To the Chairman and Members of the Water Committee.

hereby tender to supply the Water Department with the articles in the following list at the prices which have placed opposite to them, in accordance with the following terms and conditions. The quantities and times of delivery to suit the Water Department.

(Signature) W. J. O'Riordan

MONTREAL,

Au Président et aux Membres de la Commission de l'Aqueduc

Par les présentes engage à fournir au département de l'Aqueduc les quantités des articles décrites dans la liste suivante au prix placé en regard des dits articles, conformément aux termes et conditions précédents et aux annonces dans les journaux.

(Signature) _____

Name and Description of Articles.	Estimated yearly consumption.	Rate.	Amount.
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.	Total
		\$ c.	\$ c.
Axes "Canadian" [steel] 3 1/2 lbs. to 4 best per dozen Haches "Canadiennes" [acier de part en part] 3 1/2 à 4 lbs. meilleure qualité la doz.	1 doz.		
Belting [leather] discount per cent off list furnished. Courroies [en cuir] moins la remise sur les prix indiqués à la liste ci-incluse.	250 ft. 250 pds.		
Bolts [carriage] discount per cent off list furnished. Boulons [de voiture] moins la remise sur les prix indiqués à la liste ci-incluse.			
Bolts [machine] discount per cent off list furnished. Boulons [machine] moins la remise sur les prix indiqués à la liste ci-incluse.			
Brazz..... per lb } Brazz..... la lb }	25 lbs.		
Brazz wire per lb } Fil de cuivre la lb }	100 do		
Bricks hard burnt..... per 1000 } Briques à cuisson parfaite..... le 1000 }	20,000 do		
Bricks, fire..... per 1000 } Briques réfractaires..... le 1000 }	1500		
Brooms, corn..... per doz } Balis de blé la doz }	10 doz.		
Brooms switch..... per doz } Balis de branches la doz }	12 doz.		
Branches discount per cent off list furnished..... } Pinces moins la remise sur les prix indiqués à la liste ci-incluse..... }	10 doz.		
Buckets, galvanized iron [English pattern] 13 inch..... per doz } Seaux zingués, [forme anglaise] 13 pouces diam..... la doz }	5 doz.		
Bulbs, (steel) discount as per list furnished..... } Complète (acier) moins la remise sur les prix indiqués à la liste ci-incluse..... }	10 doz.		
Candles (Belmont sperm)..... per lb. } Chandelles de spermacéiti "Belmont"..... }	400 lbs.		
Chain coil 3/16 inch..... per lb. } Chaines (petites) 3/16 pouce..... la lb. }	200 do		
Chain curb, 1/2 inch steel..... packs } Chaines gourmettes, 1/2 pouce, acier..... le pqt }	10 packs 10 pqt		
Clay, fire..... per 100 lbs. } Argile réfractaire..... les 100 lbs. }	2000 lbs.		
Coal scoops..... per doz. } Pelles à charbon..... la " }	4		

Name and Description of Articles.	Estimated yearly consumption.	Rate.		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Cooltar per barrel Coktar le baril	10 bbls.				
Copper wire per lb. Fil de laiton la lb.	50 lbs.				
Copper rivets per lb. Rivets de cuivre la lb.	20 do				
Cotton ricks per lb. Mèches de coton la lb.	70 do				
Cups (drinking tin) retined per doz. Gobelets en étain élamés la doz.	10 doz.				
Deck scrubbers per doz. Brosses à frotter la doz.	6 do				
Drain pipe, earthenware, 9 inch diam., 3 feet long per lengths Tuyaux de drainage, en poterie, 9 p. de diam. par longueur de 3 p. de long.	50 lengths 50 longueurs				
Drain pipe, do do 6 inch diam, 3 ft. long per lengths. } Tuyaux de do do 6 pes diam. do do } 50 "	50 "				
Drain pipe, do do 4 inch diam. 2 1/2 do do } Tuyaux de do do 4 pes diam. do do } 200 "	200 "				
Drain pipe, earthenware, elbows 9 inch diam per piece Tuyaux de drainage, en poterie, coudes 9 pes. diam le morceau	25 pieces 25 morceaux				
Drain pipe, do do do 6 inch do do Tuyau de do do do 6 pes do do	25 pieces 25 morceaux				
Drain pipe, do do do 4 inch do do Tuyau do do do 4 do do do	50 pieces 50 morceaux				
Shanklin per lb. la livre	2 boxes 2 boîtes				
Emery cloth per quire Papier à l'éméri la main	10 quires 10 mains				
Files, American Black Diamond, discount as per list furnished Limes américaines "Black Diamond," moins la remise sur les prix indiqués à la liste ci-incluse					
Glass (window) discount as per list furnished Vitres, moins la remise sur les prix indiqués à la liste ci-incluse					
Grind stone per lb. Meules à égriser la lb.	400 lbs.				
Handles, pick, axe, and sledge hammer, hand made per doz Manches de pics, de haches et de marteaux de forge, faits à la main la doz	6 doz.				
Hinges (strap and T-light) discount as per list furnished Pentures, longues et en équerre, légères, moins la remise sur les prix indiqués à la liste ci-incluse	3 doz.				
Hinges (strap and T-light) discount as per list furnished Pentures, (longues et en équerre), pesantes, moins la remise sur les prix indiqués à la liste ci-incluse	3 doz.				
Hose (rubber) discount as per list furnished Tuyaux en caoutchouc, moins la remise sur les prix indiqués à la liste ci-incluse	500 ft. 500 pds				
Iron, Norway per 100 lbs. Fer de Norvège les 100 lbs.	1000 lbs.				
Iron, Low Moor per 100 lbs. Fer "Low Moor" les 100 lbs.	1000 lbs.				

MONTREAL WATER WORKS

TENDER FOR STORES

Tenders for the articles in the following list required by the Water Department will be received according to advertisement in the public press.

The Superintendent shall have power to reject all articles which are, in his opinion, not in accordance with the terms of tender.

The Water Committee do not bind themselves to take any particular quantity, but will simply order from the Contractor such of the goods as may from time to time be required.

For the guidance of parties tendering, the quantities usually consumed are given in the annexed list.

Parties tendering for articles for which a price list is required will please furnish such with their tenders.

All goods will have to be delivered free of charge in any part of the City to which they may be ordered.

Payments: — Each delivery must be accompanied by triplicate invoices, and payments shall be made monthly.

Further information if desired, may be had on application at the office of the undersigned at the City Hall.

By order

GEO. JANIN,
Superintendent of W. W.

City Hall, Montreal.

W. McNally & Co
- 7 -

Name and Description of Articles. — Nom et Description des Articles.	Estimated yearly consumption — Quantités approxima- tives annuelles.	Rate. — Prix.		Amount. — Total.	
		\$	c.	\$	c.
Sand paper assorted..... per quire.	25 quires.				
Papier-sablé assorti..... la main.	25 mains.				
Screws, per cent off list furnished..... } Vis, moins la remise sur les prix indiqués à la liste ci-incluse..... }	50 gross.				
Brush steel..... each } Soythes. Pour couper les broussailles..... chaque }	1 doz.				
Grass cast steel..... each } Pour couper les mauvaises-herbes..... chaque }	1 doz.				
Snaths with patent heel..... each } Manche de faux avec ajustement patenté..... chaque }	1 doz.				
Shovels [cast steel] bright, round point "Jones"..... per doz. } Pelles [en acier clair] pointes arrondies " "..... la doz. }	10 doz.				
Soap [soft] english, Jones..... per 100 lbs. } Savon mou anglais, " Jones"..... les 100 lbs. }	2 bbls.				
Soap [soft] canadian..... per 100 lbs. } Savon mou canadien..... les 100 lbs. }	4 bbls.				
Spikes 6" x 1/2"..... per 100 lbs. } Fiches en fer 6" x 1/2"..... les 100 lbs. }	30 kegs. 30 p. barils.				
Steam and water fittings, discount as per list furnished..... } Raccords de tuyaux à vapeur et à l'eau, moins la remise, sur les prix indiqués à la liste ci-incluse..... }	1000 lbs.				
Steel of every description, discount as per list furnished..... } Acier de toute sorte, moins la remise, sur les prix indiqués à la liste ci- incluse..... }	500 lbs.				
Tallow, machinery..... per 100 lbs. } Suif pour graisser les machines..... les 100 lbs. }	2 bbls.				
Tapes, Chesterman's, 50 feet..... each } Mesures en ruban, Chesterman, de 50-pieds..... chaque }					
Tubes, glass water gauge 1/2" x 12"..... each } Tubes; indicateur d'eau en verre 1/2" x 12"..... chaque }	5 doz.				
Tubing [wrought iron] discount as per list furnished..... } Tuyaux en fer, moins la remise, sur les prix indiqués à la liste ci-incluse..... }	3000 ft. 3000 pds.				
Turpentine..... per gallon } Térébentine..... le " }	50 galls.				
Waste [white cotton] extra No. 1..... per lb. } Déchets de coton blanc, extra No 1..... la lb. }	3000 lbs.				
Wrenches, best quality, "Ocey" } 8"..... } 12"..... } 15"..... } 18"..... }	12 12 12 12				
Keys english, best quality, "Ocey" } 8"..... } 12"..... } 15"..... } 18"..... }	12 12 12 12				

W. W. Nally
No 5

PROPERTY INFORMATION

JAMES

1870

MONTREAL WATER WORKS

TENDER FOR STORES

Tenders for the articles in the following list required by the Water Department will be received according to advertisement in the public press.

The Superintendent shall have power to reject all articles which are, in his opinion, not in accordance with the terms of tender.

The Water Committee do not bind themselves to take any particular quantity, but will simply order from the Contractor such of the goods as may from time to time be required.

For the guidance of parties tendering, the quantities usually consumed are given in the annexed list.

Parties tendering for articles for which a price list is required will please furnish such with their tenders.

All goods will have to be delivered free of charge in any part of the City to which they may be ordered.

Payments: — Each delivery must be accompanied by triplicate invoices, and payments shall be made monthly.

Further information if desired, may be had on application at the office of the undersigned at the City Hall.

By order

GEO. JANIN,
Superintendent of W. W.

City Hall, Montreal.

DÉPARTEMENT DE L'AQUEDUC DE MONTRÉAL.

Soumissions pour Approvisionnements

Le département de l'Aqueduc recevra des soumissions pour les articles indiqués dans la liste suivante, selon les conditions annoncées par les journaux.

Le surintendant aura le privilège de refuser les objets qui, d'après son opinion, ne seront pas selon les termes de la soumission.

La Commission de l'Aqueduc ne s'oblige pas de prendre les quantités demandées aux blancs de soumissions ; elle demandera aux fournisseurs les quantités nécessaires au fur et à mesure qu'elle en aura besoin.

Pour la gouverne des soumissionnaires, on donne, dans la liste suivante, les quantités approximatives des articles demandés.

Les soumissionnaires devront fournir en même temps que leurs soumissions, des listes de prix des articles pour lesquels les dits prix sont demandés.

Les articles seront livrés, francs de charges quelconques, à n'importe quel endroit de la ville, où ils seront demandés d'être livrés.

Paiements : — Chaque livraison de marchandises devra être accompagnée d'une facture en triplicata ; les paiements seront faits chaque mois.

On pourra obtenir de plus amples informations, en s'adressant au bureau du surintendant, à l'Hôtel-de-Ville.

Par ordre,

Le surintendant de l'Aqueduc,

GEO. JANIN.

HOTEL-DE-VILLE,

WILLIAMS & WILSON, MONTREAL.

MONTREAL,

To the Chairman and Members of the Water Committee.

we hereby tender to supply the Water Department with the articles in the following list at the prices which have placed opposite to them, in accordance with the following terms and conditions. The quantities and times of delivery to suit the Water Department.

(Signature) *W. Williams*

MONTREAL,

Au Président et aux Membres de la Commission de l'Aqueduc

Par les présentes engage à fournir au département de l'Aqueduc les quantités des articles décrits dans la liste suivante au prix placé en regard des dits articles, conformément aux termes et conditions précédents et aux annonces dans les journaux.

(Signature) *Williams & Wilson*

Name and Description of Articles.	Per	Estimated yearly consumption.	Rate.	Amount.
Nom et Description des Articles.		Quantités approximatives annuelles.	Prix.	Total
			\$ c.	\$ c.
Axes "Canadian" [steel] 3 1/2 lbs to 4 heat per dozen				
Haches "Canadiennes" [acier de part en part] 3 1/2 à 4 lbs meilleure qualité		1 doz.		
Belting [leather] discount per cent off list furnished		250 ft.	60/10/10	
Courroies [en cuir] moins la remise sur les prix indiqués à la liste ci-incluse.		250 pds.	70/	3/8 x 4" shorter 60/10/10
Bolts [carriage] discount per cent off list furnished			60/10/10	3/8 x longer 24" 60/10/10
Boulons [de voiture] moins la remise sur les prix indiqués à la liste ci-incluse.			60/10/10	7/16" + larger 60/10/10
Bolts [machine] discount per cent off list furnished			60/10/10	
Boulons [machine] moins la remise sur les prix indiqués à la liste ci-incluse.			60/10/10	
Borax..... per lb }		25 lbs.		
Borax..... la lb }				
Brass wire..... per lb }		100 do		
Fil de cuivre..... la lb }				
Bricks hard burnt..... per 1000 }		20,000 do		
Briques à cuisson parfaite..... le 1000 }				
Bricks, fire..... per 1000 }		1500		
Briques réfractaires..... le 1000 }				
Brooms, curr..... per doz }		10 doz.		
Balis de blé..... la doz }				
Brooms switch..... per doz }		12 doz.		
Balis de branches..... la doz }				
Brushes, discount per cent off list furnished		10 doz.		
Pinces à bois moins la remise sur les prix indiqués à la liste ci-incluse				
Buckets, galvanized iron [English pattern] 13 inch..... per doz }		5 doz.		
Seaux zingués, [forme anglaise] 13 pouces diam..... la doz }				
Butts, [steel] discount as per list furnished		10 doz.		
Couffrets (acier), moins la remise sur les prix indiqués à la liste ci-incluse				
Candles (Belmont sperm)..... per lb }		400 lbs.		
Chandelles de spermaceti "Belmont"..... la lb }				
Chain, coil, 3/16 inch..... per lb }		200 do		
Chaînes, (petites) 3/16 pouce..... la lb }				
Chain, curb, 1/2 inch steel..... packs.		10 packs		
Chaînes, gourmettes, 1/2 pouce, acier..... le pqt.		10 pqt.		
Clay, fire..... per 100 lbs. }		2000 lbs.		
Argile réfractaire..... les 100 lbs. }				
Coal scoops..... per doz }		4		
Pelles à charbon..... la " }				

Name and Description of Articles.	Estimated yearly consumption.	Rate.	Amount.
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.	Total.
Coal tar per barrel } Coltar le baril }	10 bbls.	\$ c.	\$ c.
Copper wire per lb. } Fil de laiton la lb. }	50 lbs.		
Copper pipe per lb. } Pipe de cuivre la lb. }	20 do		
Cotton ricks per lb. } Boîtes de coton la lb. }	70 do		
Cups (drinking) retained per doz. } Gobelets en céramique la doz. }	10 doz.		
Deck scrubbers per doz. } Brosses à frotter la doz. }	6 do		
Drain pipe, earthenware, 9 inch diam., 3 feet long per lengths Tuyaux de drainage, en poterie, 9 p. de diam. par longueurs de 3 p. de long.....	50 lengths 50 longueurs		
Drain pipe, do do 6 inch diam, 3 ft. long per lengths. } Tuyaux de do do 6 pes diam. do do }	50 "		
Drain pipe, do do 4 inch diam. 2 1/2 do do } Tuyaux de do do 4 pes diam. do do }	200 "		
Drain pipe, earthenware, elbows 9 inch diam per piece Tuyaux de drainage, en poterie, coudes 9 pes. diam le morceau	25 pieces 25 morceaux		
Drain pipe, do do do 6 inch do do Tuyau de do do do 6 pes do do	25 pieces 25 morceaux		
Drain pipe, do do do 4 inch do do Tuyau do do do 4 do do do	50 pieces 50 morceaux		
Drain per lb. la livre	2 boxes 2 boîtes		
Emery cloth per quire Papier émeri la main	10 quires 10 mains		
Files, American Black Diamond, discount as per list furnished Limes américaines "Black Diamond," moins la remise sur les prix indiqués à la liste ci-incluse.	"	<i>Nicholson's</i>	<i>75%</i>
Glass [window] discount as per list furnished Vitres, moins la remise sur les prix indiqués à la liste ci-incluse.			
Grind stone per lb. } Moulin à grain la lb. }	400 lbs.		
Handles, pick, and adze handles, hand-made per doz Manoires de pics, de haches et de marteaux de forge, faits à la main la doz	6 doz.		
Hinges (strap and P. light) discount as per list furnished Pentures, longues et en queue, légères, moins la remise sur les prix indiqués à la liste ci-incluse }	3 doz.		
Hinges (strap and P. heavy) discount as per list furnished Pentures, longues et en queue, pesantes, moins la remise sur les prix indiqués à la liste ci-incluse }	3 doz.		
Rope (Rubber) discount as per list furnished Tuyaux en caoutchouc moins la remise sur les prix indiqués à la liste ci-incluse	500 ft. 500 pds		
Iron, Norway per 100 lbs. } Fer de Norvège les 100 lbs. }	1000 lbs.		
Iron, Low Moor per 100 lbs. } Fer "Low Moor" les 100 lbs. }	1000 lbs.		

DÉPARTEMENT DE L'AQUEDUC

DE MONTRÉAL.

TENDER FOR STORES Soumissions pour Approvisionnements

Le département de l'Aqueduc recevra des soumissions pour les articles indiqués dans la liste suivante, selon les conditions annoncées par les journaux.

Le surintendant aura le privilège de refuser les objets qui, d'après son opinion, ne seront pas selon les termes de la soumission.

La Commission de l'Aqueduc ne s'oblige pas de prendre les quantités demandées aux blancs de soumissions ; elle demandera aux fournisseurs les quantités nécessaires au fur et à mesure qu'elle en aura besoin.

Pour la gouverner des soumissionnaires, on donne, dans la liste suivante, les quantités approximatives des articles demandés.

Les soumissionnaires devront fournir en même temps que leurs soumissions, des listes de prix des articles pour lesquels les dits prix sont demandés.

Les articles seront livrés, francs de charges quelconques, à n'importe quel endroit de la ville, où ils seront demandés d'être livrés.

Paiements : — Chaque livraison de marchandises devra être accompagnée d'une facture en triplicata ; les paiements seront faits chaque mois.

On pourra obtenir de plus amples informations, en s'adressant au bureau du surintendant, à l'Hôtel-de-Ville.

Par ordre,

Le surintendant de l'Aqueduc,

GEO. JANIN.

HOTEL-DE-VILLE,

Name and Description of Articles.	Estimated yearly consumption	Rate.:		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Sand paper assorted per quire.	25 quires.				
Papier-sablé assorti la main.	25 mains.				
Screws, per cent off list furnished..... } Vis, moins la remise sur les prix indiqués à la liste ci-incluse..... }	50 grosse.				
Scythes { Brush steel..... each } { Pour couper les broussailles..... chaque }	1 doz.				
Faux { Grass-cut steel..... each } { Pour couper les mauvaises herbes..... chaque }	1 doz.				
Smaths with patent heel each } Manche de faux avec ajustement patenté chaque }	1 doz.				
Shovels [cast steel] bright, round point "Jones"..... per doz. } Pelles [en acier clair] pointes arrondies " "..... la doz. }	10 doz.				
Soap [soft] English, Jones per 100 lbs. } Savon mou-anglais, " Jones " les 100 lbs. }	2 bbls.				
Soap [soft] Canadian per 100 lbs. } Savon mou-canadien les 100 lbs. }	4 bbls.				
Spikes 6" x 1/4"..... per 100 lbs. } Fiches en fer 6" x 1/4"..... les 100 lbs. }	30 kegs. 30 p. barils.				
Steam and water fittings, discount as per list furnished..... } Raccords de tuyaux à vapeur et à l'eau, moins la remise, sur les prix indiqués à la liste ci-incluse..... }	1000 lbs.	<i>See list herewith</i>			
Steel of every description, discount as per list furnished..... } Acier de toute sorte, moins la remise, sur les prix indiqués à la liste ci-incluse..... }	500 lbs.				
Tallow, machinery per 100 lbs. } Suif pour grainer les machines les 100 lbs. }	2 bbls.				
Tapes, Chesterman's, 50 feet each Mesures en ruban, Chesterman, de 50 pieds chaque					
Tubes, Glass water gauge 1/2" x 12" each } Tubes, indicateur d'eau en verre 1/2" x 12" chaque }	5 doz.				
Tubing [wrought iron] discount as per list furnished..... } Tuyaux en fer, moins la remise, sur les prix indiqués à la liste ci-incluse..... }	3000 ft. 3000 pds.	<i>See list herewith</i>			
Turpentine..... per gallon } Térébentine..... le " }	50 galls.				
Waste [white cotton] extra No. 1..... per lb. } Déchets de coton blanc, extra No 1..... la lb. }	3000 lbs.				
Wrenches, best quality, " Coes " { 8"..... } { 12"..... } Clefs anglaises, meilleure qual, " Coes " { 15"..... } { 18"..... }	12 12 12 12				

Samuel Frisbe
No 7.

1854

1854

1854

MONTREAL WATER WORKS

TENDER FOR STORES

Tenders for the articles in the following list required by the Water Department will be received according to advertisement in the public press.

The Superintendent shall have power to reject all articles which are, in his opinion, not in accordance with the terms of tender.

The Water Committee do not bind themselves to take any particular quantity, but will simply order from the Contractor such of the goods as may from time to time be required.

For the guidance of parties tendering, the quantities usually consumed are given in the annexed list.

Parties tendering for articles for which a price list is required will please furnish such with their tenders.

All goods will have to be delivered free of charge in any part of the City to which they may be ordered.

Payments: — Each delivery must be accompanied by triplicate invoices, and payments shall be made monthly.

Further information if desired, may be had on application at the office of the undersigned at the City Hall.

By order

GEO. JANIN,
Superintendent of W. W.

City Hall, Montreal.

DÉPARTEMENT DE L'AQUEDUC DE MONTRÉAL.

Soumissions pour Approvisionnements

Le département de l'Aqueduc recevra des soumissions pour les articles indiqués dans la liste suivante, selon les conditions annoncées par les journaux.

Le surintendant aura le privilège de refuser les objets qui, d'après son opinion, ne seront pas selon les termes de la soumission.

La Commission de l'Aqueduc ne s'oblige pas de prendre les quantités demandées aux blancs de soumissions ; elle demandera aux fournisseurs les quantités nécessaires au fur et à mesure qu'elle en aura besoin.

Pour la gouverne des soumissionnaires, on donne, dans la liste suivante, les quantités approximatives des articles demandés.

Les soumissionnaires devront fournir en même temps que leurs soumissions, des listes de prix des articles pour lesquels les dits prix sont demandés.

Les articles seront livrés, francs de charges quelconques, à n'importe quel endroit de la ville, où ils seront demandés d'être livrés.

Paiements : — Chaque livraison de marchandises devra être accompagnée d'une facture en triplicata ; les paiements seront faits chaque mois.

On pourra obtenir de plus amples informations, en s'adressant au bureau du surintendant, à l'Hôtel-de-Ville.

Par ordre,

Le surintendant de l'Aqueduc,

GEO. JANIN.

HOTEL-DE-VILLE,

1908

MONTREAL,

To the Chairman and Members of the Water Committee.

hereby order to supply the Water Department with the articles in the following list at the prices which have been placed opposite to them, in accordance with the following terms and conditions. The quantities and times of delivery to suit the Water Department.

(Signature) *Beauvais*

MONTREAL,

Au Président et aux Membres de la Commission de l'Aqueduc

Par les présentes engage à fournir au département de l'Aqueduc les quantités des articles décrits dans la liste suivante au prix placé en regard des dits articles, conformément aux termes et conditions précédents et aux annonces dans les journaux.

(Signature)

Name and Description of Articles. Nom et Description des Articles.	Estimated yearly consumption. Quantités approximatives annuelles.	Rate. Prix.	Amount. Total.
		\$ c.	\$ c.
Axes "Canadian" [steel] 3 1/2 lbs to 4 best per dozen Haches "Canadiennes" [acier de mont. en partie] de la meilleure qualité la doz.	1 doz.		
Belting [leather] discount per cent off list furnished. Courroies [en cuir] moins la remise sur les prix indiqués à la liste ci-incluse.	250 ft. 250 pds.	60 10%	
Bolts [carriage] discount per cent off list furnished. Boulons [de voiture] moins la remise sur les prix indiqués à la liste ci-incluse.		70% ou Small	
Bolts [machine] discount per cent off list furnished. Boulons [machine] moins la remise sur les prix indiqués à la liste ci-incluse.		60% ou Large	
Bones per lb } Bones la lb }	25 lbs.		
Brass wire per lb } Fils d'acier la lb }	100 do		
Bricks hard burnt..... per 1000 } Briques à cuisson parfaite..... le 1000 }	20,000 do		
Bricks, fire..... per 1000 } Briques réfractaires..... le 1000 }	1500		
Brooms, corn per doz } Balais de blé la doz }	10 doz.		
Brooms, switch per doz } Balais de branches la doz }	12 doz.		
Brushes, discount per cent off list furnished. Pinceaux moins la remise sur les prix indiqués à la liste ci-incluse.	10 doz.		
Buckets, galvanized iron [English pattern] 13 inch..... per doz } Seaux zingués, [forme anglaise] 13 pouces diam..... la doz }	5 doz.	3 13	
Butts (steel) discount as per list furnished. Goupilles (acier), moins la remise sur les prix indiqués à la liste ci-incluse.	10 doz.		
Chains (Belmont sperm) per lb. } Chaînes de spermocetti "Belmont" la lb. }	400 lbs.		
Chains, coil, 3/16 inch per lb. } Chaînes, (petites) 3/16 pouce la lb. }	200 do		
Chain, curb, 1/2 inch steel..... packs. } Chaînes, gouzzettes, 1/2 pouce, acier..... le pqt. }	10 packs 10 pqt.		
Clay, fire..... per 100 lbs. } Argile réfractaire..... les 100 lbs. }	2000 lbs.	90	
Coal scoops..... per doz. } Pelles à charbon..... la " }	4	9 90	

990 for Joues
8 25 - Cuscuth

BEAUVAIS FRERES

BEAUVAIS FRÈRES

Name and Description of Articles. Nom et Description des Articles.	Estimated yearly consumption. Quantités approximatives annuelles.	Rate. Prix.	Amount. Total.
		\$ c.	\$ c.
Cash per barrel } Cellar le baril }	10 bbls.	—	—
Copper wire per lb. } Râtelier la lb. }	50 lbs.	—	—
Copper rivets per lb. } Rivets de cuivre la lb. }	20 do	—	—
Cotton rickles per lb } Mèches de coton la lb }	70 do	—	—
Cups [drinking tin] refined per doz. } Couverts en étain, étamés la doz. }	10 doz.	—	—
Desk scrubbers per doz. } Brosses à frotter la doz. }	6 do	—	—
Drain pipe, earthenware, 9 inch. diam., 3 feet long per lengths..... 50 lengths Tuyaux de drainage, en poterie, 9 p. de diam. par longueurs de 3 p. de long..... 50 longueurs		72	
Drain pipe, do do 6 inch diam, 3 ft. long per lengths..... } Tuyaux de do do 6 pes diam. do do } 50 "		36	
Drain pipe, do do 4 inch diam. 2 1/2 do do } Tuyaux de do do 4 pes diam. do do } 200 "		20	
Drain pipe, earthenware, elbows 9 inch diam..... per piece. 25 pieces Tuyaux de drainage, en poterie, coudes 9 pes. diam..... le morceau 25 morceaux		96	
Drain pipe, do do do 6 inch do do 25 pieces Tuyau de do do do 6 pes do do 25 morceaux		44	
Drain pipe, do do do 4 inch do do 50 pieces Tuyau do do do 4 do do do 50 morceaux		36	
Drain per lb. 2 boxes la livre 2 boîtes		—	
Emery cloth per quire 10 quires Papier à l'éméri la main 10 mains		—	
Files, American Black Diamond, discount as per list furnished..... Limes américaines "Black Diamond," moins la remise sur les prix indiqués à la liste ci-incluse.....		60% Best Quality Equal 70%	
Glass [window] discount as per list furnished..... Vitres, moins la remise sur les prix indiqués à la liste ci-incluse.....		75%	
Grind stone per lb. } Moulin à café la lb. }	400 lbs.	—	—
Hand made brooms per doz Manches de paille de broches et de balais faits à la main la doz		—	—
Hinges [trap and T. heavy] discount as per list furnished Rantures [langues et en équerres] pesantes, moins la remise sur les prix indiqués à la liste ci-incluse	6 doz.	—	—
Hinges [trap and T. heavy] discount as per list furnished Rantures [langues et en équerres] pesantes, moins la remise sur les prix indiqués à la liste ci-incluse	3 doz.	—	—
Hops [Ribbon] discount as per list furnished Tuyaux en caoutchouc, moins la remise sur les prix indiqués à la liste ci-incluse	500 ft. 500 pds	—	—
Iron, Norway..... per 100 lbs. } Fer de Norvège..... les 100 lbs. }	1000 lbs.	—	—
Iron, Low Moor..... per 100 lbs. } Fer "Low Moor"..... les 100 lbs. }	1000 lbs.	—	—

MONTREAL,

To the Chairman and Members of the Water Committee.

_____ hereby tender to supply the Water Department with the articles in the following list at the prices which _____ have placed opposite to them, in accordance with the following terms and conditions. The quantities and times of delivery to suit the Water Department.

(Signature) _____

MONTREAL,

Au Président et aux Membres de la Commission de l'Aqueduc

Par les présentes _____ engage _____ à fournir au département de l'Aqueduc les quantités des articles décrits dans la liste suivante au prix placé en regard des dits articles, conformément aux termes et conditions précédents et aux annonces dans les journaux.

(Signature) _____

Name and Description of Articles. Nom et Description des Articles.	Estimated yearly consumption. Quantités approximatives annuelles.	Rate. Prix.	Amount. Total.
		\$ c.	\$ c.
Axes "Canadian" (steel) 3 1/2 lbs to 4 best per dozen. Hachés "Canadiennes" (acier de part en part) 3 1/2 à 4 lbs meilleure qualité la doz.	1 doz.		
Belting [leather] discount per cent off list furnished. Courroies [en cuir] moins la remise sur les prix indiqués à la liste ci-incluse.	250 ft. 250 pds.		
Bolts [carriage] discount per cent off list furnished. Boulons [de voiture] moins la remise sur les prix indiqués à la liste ci-incluse.			
Boilts [machine] discount per cent off list furnished. Boulons [machine] moins la remise sur les prix indiqués à la liste ci-incluse.			
Boiler per lb } Boiler la lb }	25 lbs.		
Brass wire per lb } Fil de cuivre la lb }	100 do		
Bricks hard burnt per 1000 } Briques à cuisson parfaite le 1000 }	20,000 do		
Bricks, fire per 1000 } Briques réfractaires le 1000 }	1500		
Brooms corn per doz } Balais de blé la doz }	10 doz.		
Brooms switch per doz } Balais de branches la doz }	12 doz.		
Brushes discount per cent off list furnished. Brosses moins la remise sur les prix indiqués à la liste ci-incluse.	10 doz.		
Buckets, galvanized iron [English pattern] 13 inch. Seaux zingués, [forme anglaise] 13 pouces diam.	5 doz.		
Chain (steel) discount as per list furnished. Chaînes (acier) moins la remise sur les prix indiqués à la liste ci-incluse.	10 doz.		
Candles (Belmont sperm) per lb. } Chandelles de spermacette "Belmont" la lb. }	400 lbs.		
Chains (oil) 3/16 inch per lb. } Chaînes (pétrole) 3/16 pouce la lb. }	200 do		
Chains (saw) 1 inch steel packs. } Chaînes (saw) 1 pouce, acier le pgt. }	10 packs 10 pgt.		
Clay, fire per 100 lbs. } Argile réfractaire les 100 lbs. }	2000 lbs.		
Coal scoops per doz. } Pelles à charbon la "	4		

Name and Description of Articles.	Estimated yearly consumption	Rate.		Amount.		
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.		
		\$	c.	\$	c.	
Sand paper assorted. per quire.	25 quires.					
Paper table assorted. la main.	25 mains.					
Screws, per cent off list furnished.	50 gross.	Flat Head	Round "	87 3/4 %		
Vis, moins la remise sur les prix indiqués à la liste ci-incluse.				82 1/3 %		
Scythes: Brush-steel. each }	1 doz.					
Pour couper les broussaillies. chaque }						
Feas: Grass cast steel. each }	1 doz.					
Pour couper les mauvaises herbes. chaque }						
Snaths with patent heel. each }	1 doz.					
Manche de faux avec ajustement patenté. chaque }						
Shovels [cast steel] bright, round point "Jones" 7 1/2. per doz. }	10 doz.	J.H.	10 1/2 dg.	94 1/2	67 1/4	
Pelles [en acier clair] pointes arrondies " " la doz. }						
Soap [soft] English, Jones. per 100 lbs. }	2 bbls.					
Savon mou anglais, "Jones" les 100 lbs. }						
Soap [soft] Canadian. per 100 lbs. }	4 bbls.					
Savon mou canadien les 100 lbs. }						
Spikes 6" x 1/2" "Wire Nail" per 100 lbs. }	30 kegs.	220				
Fiches en fer 6" x 1/2" les 100 lbs. }						30 p. barils.
Steam and water fittings, discount as per list furnished.	1000 lbs.	Small brass fittings	Packing Bolts	Nipples	Flugs	
Raccords de tuyaux à vapeur et à l'eau, moins la remise, sur les prix indiqués à la liste ci-incluse.						37 1/2 %
						62 %
Steel of every description, discount as per list furnished.	500 lbs.				73 1/2 %	
Acier de toute sorte, moins la remise, sur les prix indiqués à la liste ci-incluse.						64 %
Tallow, machinery. per 100 lbs. }	2 bbls.					
Suif pour graisser les machines. les 100 lbs. }						
Tapes, Chesterman's, 50 feet. each						
Mètres en ruban, Chesterman, de 50 pieds. chaque						
Tubes, Glass water gauge 3/4" x 12". each }	5 doz.					
Tubes, indicateur d'eau en verre 3/4" x 12". chaque }						
Tubing [wrought iron] discount as per list furnished.	3000 ft.					
Tuyaux en fer, moins la remise, sur les prix indiqués à la liste ci-incluse.	3000 pds.					
Turpentine. per gallon }	50 galls.					
Térébentine. le " }						
Waste [white cotton] extra No. 1. per lb. }	8000 lbs.					
Déchets de coton blanc, extra No 1. la lb }						980 per 100 lbs
Wrenches, best quality, "Coes" 8".....	12					
12".....	12					
Clefs anglaises, meilleure qual. "Coes" 15".....	12					
18".....	12					

Gravelin
No 4



City Hall

Montreal

July 29th 1908 19

Mr. [unclear]

Gentlemen,

Will you please quote the price you are willing to supply this department with the undermentioned oils up to the 1st July 1909.

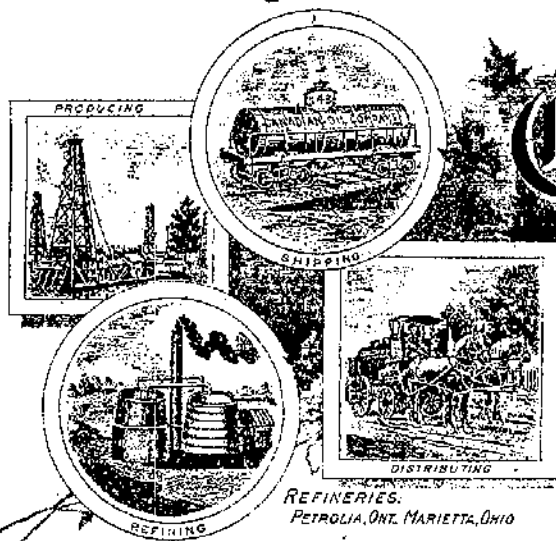
Orders to be addressed to the Water Committee and endorsed "Tender for Oils" will be received until on Friday the 7 proximo.

- OIL - Olive pure net price per imp. gallon. 95
- " " " " " " " " 20 24
- Castor Oil (strictly refined) " ~~20~~
- " (pure) net price per imp. gallon 60 7 1/4
- Cylinder High Flash " " " " 97 50
- " " " " " " " " 22 39
- " " " " " " " " 9
- " " " " " " " " 9
- " " " " " " " " 9

C. S. S. H. [unclear]

Yours truly,

Superintendent M. J. W.



Canadian Oil Company

REFINERS OF CANADIAN & AMERICAN PETROLEUM
 AND MANUFACTURERS OF
 LUBRICATING OILS, PAINTS & VARNISH OF THE CELEBRATED
 "STERLING" BRAND.

BRANCHES:
 PETROLIA,
 TORONTO,
 MONTREAL,
 ST. JOHN,
 WINNIPEG,
 VANCOUVER.

123 St. Etienne St. Montreal, Can. Aug. 7, 1908

REFINERIES.
 PETROLIA, ONT. MARIETTA, OHIO

WESTERN UNION TEL. CO. CODE.
 Cable Address: "CANOILCO"

Address all correspondence to the Company.

TENDER FOR OIL

The Montreal Water Works,

City Hall,

City.

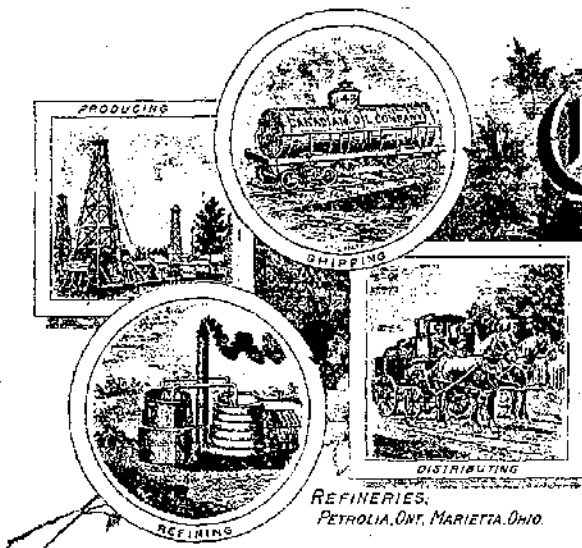
Dear Sirs:-

Replying to your favor of the 29th. ult., we beg to submit for your consideration the following prices covering your requirements in oils up to July 1st. 1909

Machine Oil	20¢ per Imp. Gallon
Refined Pale Seal Oil	52¢ " " "
Extra Lard Oil Pure	65¢ " " "
No. 1 " " "	60¢ " " "
High Flash Cylinder	36¢ " " "
6000 F.T. "	31¢ " " "
1st. Pressure Castor Oil in tins	7¼¢ per Lb.
1st. " " " " bbls	6½¢ " "

Terms: Net 30 days

All of the above oils we will guarantee strictly A.1, and that they will give perfect satisfaction, and if you desire samples of each grade, we will cheerfully supply same in order to give you



Canadian Oil Company

LIMITED.

REFINERS OF CANADIAN & AMERICAN PETROLEUM
AND MANUFACTURERS OF
LUBRICATING OILS, PAINTS & VARNISH OF THE CELEBRATED
"STERLING" BRAND.

BRANCHES.
PETROLIA,
TORONTO,
MONTREAL,
ST. JOHN,
WINNIPEG,
VANCOUVER.

123 St. Etienne St. Montreal, Can. Aug. 7th. 08

REFINERIES:
PETROLIA, ONT. MARIETTA, OHIO.

WESTERN UNION TEL. CO. CODE.
Cable Address: "CANOILCO"

Address all correspondence to the Company.

- 2 -

an opportunity of making a comparative test with the oils you have been using heretofore.

Hoping that our quotation as above may receive your favorable consideration, and that we shall be awarded contract,

We are,

Yours very truly,

CANADIAN OIL COMPANY LTD.

R. Macpherson
Manager

La Cie de Laiterie St-Laurent

21-23 RUE ST-PIERRE

FOURNITURE ET MATERIEL COMPLET
DE BEURRERIES ET FROMAGERIES..

BOITE B. P. 203

ÉCRÉMEUSES "U. S." ET "SIMPLEX"
NOURRITURE INTERPROVINCIALE (Stock Food)

DEMANDEZ NOS PRIX ET NOS CATALOGUES

Cable Adresse :
LAURENT, Montréal

ATTENTION SPECIALE DONNEE AUX CONSIGNATIONS
DE BEURRE ET DE FROMAGE

Code : A. B. C. 5ème Edition

Téléphone Bell jour, Main 4619
" Bell soir, Est 2597

Montréal, 17 Juillet 1908.

Département de l'Aqueduc,
Hotel de Ville,
Montréal.



Messieurs,

Nous avons l'honneur de vous soumettre les
prix suivants:

Huile "St. Lawrence High Flash"	le gal	\$.97
" "St. Lawrence Special Cylinder"	"	.80
" "St. Lawrence Cylinder"	"	.73
" à cylindre	"	.32
" d'olive	"	.95
" de lard	"	.60
" à machine	"	.20
" "St. Lawrence Machine"	"	.40
" de charbon	"	.16 ¹ / ₂
" de charbon américaine	"	.18
" de castor	la lb	.09
Black Cup Grease	"	.14
Yellow " "	"	.14

Espérant que ces cotations vous seront satisfaisantes la qualité des marchandises prise en considération et que nous seront favorisés de votre commande, nous sommes

Vos tout dévoués serviteurs,

LA CIE DE LAITERIE ST. LAURENT

J. T. Trudel

E.M.

Name and Description of Articles.	Estimated yearly consumption.	Rate.		Amount.	
Nomi et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Coal tar per barrel Goudron le baril	10 bbis.				
Copper wire per lb. Fil de cuivre la lb.	50 lbs.				
Copper wire per lb. Boutons de cuivre la lb.	20 do				
Copper wire per lb. Mèches de cuivre la lb.	70 do				
Copper wire per doz. Boutons en cuivre, étamés la doz.	10 doz.				
Blacksmiths per doz. Boutons en fer la doz.	6 do				
Drain pipe, earthenware, 9 inch diam., 3 feet long per lengths Tuyaux de drainage, en poterie, 9 p. de diam. par longueurs de 3 p. de long.	50 lengths 50 longueurs				
Drain pipe, do do 6 inch diam, 3 ft. long per lengths. Tuyaux de do do 6 pcs diam. do do	50 "				
Drain pipe, do do 4 inch diam. 2½ do do Tuyaux de do do 4 pcs diam. do do	200 "				
Drain pipe, earthenware, elbows 9 inch diam per piece Tuyaux de drainage, en poterie, coudes 9 pcs. diam le morceau	25 pieces 25 morceaux				
Drain pipe, do do do 6 inch do do Tuyau de do do do 6 pcs do do	25 pieces 25 morceaux				
Drain pipe, do do do 4 inch do do Tuyau de do do do 4 do do do	50 pieces 50 morceaux				
Quartz per lb. La livre	2 boxes 2 boîtes				
Flannel cloth per quire Toile de flanelle la main	10 quires 10 mains				
Files, American Black Diamond, discount as per list furnished. Limes américaines "Black Diamond," moins la remise sur les prix indiqués à la liste ci-incluse.					
Glass [window] discount as per list furnished Vitres, moins la remise sur les prix indiqués à la liste ci-incluse.					
Grind stone per lb. Moulin à aiguiser la lb.	400 lbs.				
Handles, pry bars, and wedges, hammer, and mallet. Manches de pics, de haches et de marteaux de forge, hache et marteau.	per doz la doz				
Hinges (strap and T-Flight) discount as per list furnished Boutures, longues et au équerre, légères, moins la remise sur les prix indiqués à la liste ci-incluse.	6 doz.				
Hinges (strap and T-Flight) discount as per list furnished Boutures, longues et au équerre, pesantes, moins la remise sur les prix indiqués à la liste ci-incluse.	3 doz.				
Rubber [disc] discount as per list furnished Disques en caoutchouc, moins la remise sur les prix indiqués à la liste ci-incluse.	500 ft. 500 pds				
Iron, Norway per 100 lbs. Fer de Norvège les 100 lbs.	1000 lbs.				
Iron, Low Moor per 100 lbs. Fer "Low Moor" les 100 lbs.	1000 lbs.				

Name and Description of Articles.	Estimated yearly consumption.	Rate.	Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.	Total.	
			\$	c.
Iron, common.....per 100 lbs. } Fer marchand.....les 100 lbs. }	2000 lbs.			
Iron, best band.....per 100 lbs. } Fer feuillard.....les 100 lbs. }	2000 lbs.			
Iron, sheet of all sizes.....per 100 lbs. } Fer, en tôle, de toutes dimensions.....les 100 lbs. }	1000 lbs.			
All extra on the above as per list furnished..... Tout fer extra selon les prix sur la liste ci-incluse.....				
Lamps [Petit-coal].....per doz. } Lampes [dites Petit-coal].....la doz. }	12 doz.			
Lamp chimie No. A B.....per roll. } Doches pour lampes No. A B.....en rouleau }	10 rolls. 10 rouleaux.			
Lamp chimie No. 1 Dominion.....per doz. } Cheminees de lampes " Dominion " No 1.....la doz. }	12 doz.			
Lamp chimie No. 2 Dominion.....per doz. } Cheminees de lampes " Dominion " No 2.....la doz. }	10 doz.			
Lamp chimie No. B.....per doz. } Cheminees de lampes No B.....la doz. }	12 doz.			
Lamp chimie No. B.....per doz. } Cheminees de lampes No B.....la doz. }	10 doz.			
Leather lace.....per lb. } Cuir à lacets.....la lb. }	25 lbs.			
Leather sole.....per lb. } Cuir à semelles.....la lb. }	1000 lbs.			
Leather, heavy black harness.....per lb. } Cuir noir à harnais, pesant.....la lb. }	50 lbs.			
Lime, grey stone.....per 100 lbs. } Chaux de pierre grise.....les 100 lbs. }	6000 lbs.			
Nails [cut] } per 100 lbs. } 2½ " 3 " 3½ " 4 " 6 " 6 "	200 lbs.			
	500 lbs.			
	500 lbs.			
	500 lbs.			
	100 lbs.			
Nuts hexagon } per 100 lbs. } 3 " 5 " 6 " Hexagones } les 100 lbs. } 3 " 5 " 6 "	500 lbs.			
	200 lbs.			
	200 lbs.			
Washers } per lb. } Boues gondromes.....la lb. }	100 lbs.			
Oil } per lb. } Huile de poisson.....la lb. }	5000 lbs.			
Oil cylinder, as per sample.....per lb. } Cylindres en zinc pour les cylindres, selon échantillon fourni.....la lb. }				

70¢ per lb.
70¢ per lb.

Name and Description of Articles. Nom et Description des Articles.	Estimated yearly consumption. Quantités approximatives annuelles.	Rate. Prix.		Amount. Total.	
		\$	c.	\$	c.
Oil [coal] American per gallon } Huile de charbon, huile américaine le gallon }	100 lbs.				
Oil [coal] American..... per gallon } Huile de charbon, huile américaine..... le gallon }	800 galls.				
Oil [olive]..... per gallon } Huile d'olive..... le gallon }	15 galls.				
Oil [machine]..... per gallon } Huile pour les machines..... le gallon }	30 galls.				
Oil [olive]..... per gallon } Huile d'olive..... le gallon }	150 galls.				
Oil [Lard]..... per gallon } Graisse..... le gallon }	200 galls.				
Oil [Linseed, boiled]..... per gallon } Huile de lin cuite..... le gallon }	250 galls.				
Oil Gazoline..... per gallon } Huile Gazoline..... le gallon }	100 galls.				
Packs.....	100 lbs.				
Russia [de Russie].....	300 do				
Jute [Jute].....	500 do				
Packing, per lb. Rubber, [caoutchouc].....	200 do				
Clinton [Clinton].....	100 do				
Abestos [Abeste amiant].....	150 do				
Rubber Core [Noyau en caoutchouc].....	200 do				
All as per samples at the office of the supt. City Hall. Ces garnitures devront être semblables aux échantillons que l'on peut voir au bureau du surintendant, Hôtel-de-Ville.					
Paint [white lead] French or English, chemically pure..... per lb. } Peinture, blanc de plomb pur, français ou anglais..... la lb. }	2000 do				
Paint [Red lead] dry [Cockson]..... per lb. } Peinture au minium en poudre [Cockson]..... la lb. }	100 do				
Paint [oxide of iron] purple..... per lb. } Peinture [oxide de fer] pourpre..... la lb. }	1000 do				
Paint [oxide of iron, ground in oil]..... per lb. } Peinture [oxide de fer broyé à l'huile]..... la lb. }	200 do				
Polishing paste..... per lb. } Peinture..... la lb. }	500 do				
Polishing paste [automatic]..... per doz. lb. boxes } Pâte automatique, à polir..... par doz. de boîtes d'une livre }	25 doz.				
Putty, made of..... per 100 lbs } Mastic, fait de..... les 100 lbs }	100 do				
Paint [red lead]..... per lb. } Peinture..... la lb. }	10				
Rope [Manilla]..... per lb. } Chanvre de Manilla..... la lb. }	1000 lbs.				

Name and Description of Articles.	Estimated yearly consumption	Rate, — —		Amount.	
Nom et Description des Articles.	Quantités approxima- tives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Sand paper assorted..... per quire.	25 quires.				
Brasserie assortie..... la main.	25 mains.				
Screws, per cent off list furnished..... } Vis, moins la remise sur les prix indiqués à la liste ci-incluse..... }	50 gross.				
Brush-steel..... each } Scythes: Pour couper les broussailles..... chaque }	1 doz.				
Faux..... each } Pour couper les mauvaises herbes..... chaque }	1 doz.				
Grass-cutting..... each } Mach. de coupe à vapeur ajustement patenté..... chaque }	1 doz.				
Shovels [cast steel] bright, round point "Jones"..... per doz. } Pelles [en acier clair] pointes arrondies "....." la doz. }	10 doz.				
Soap [cast] English..... per 100 lbs. } Saveur-mousseline "Jones"..... les 100 lbs. }	2 bbls.				
Soap [cast] Canadian..... per 100 lbs. } Saveur-à-cou-canadien..... les 100 lbs. }	4 bbls.				
Spikes 6" x 1/2"..... per 100 lbs. } Fiches en fer 6" x 1/2"..... les 100 lbs. }	30 kegs. 30 p. barils.				
Steam and water fittings, discount as per list furnished..... } Raccords de tuyaux à vapeur et à l'eau, moins la remise, sur les prix indiqués } à la liste ci-incluse..... }	1000 lbs.				
Steel of every description, discount as per list furnished..... } Acier de toute sorte, moins la remise, sur les prix indiqués à la liste ci- } incline..... }	500 lbs.				
Tallow, machinery..... per 100 lbs. } Suif pour graisser les machines..... les 100 lbs. }	2 bbls.				
Tapes, Cheestormen, 50 feet..... each } Mesures en ruban, Cheestormen, de 50 pieds..... chaque }					
Tubs, Glass water gauge 12" x 12"..... each } Tubes, indicateurs d'eau en verre 12" x 12"..... chaque }	5 doz.				
Tubing [wrought iron] discount as per list furnished..... } Tuyaux en fer, moins la remise, sur les prix indiqués à la liste ci-incluse.... }	3000 ft. 3000 pds.				
Turpentine..... per gallon } Térébentine..... le " }	50 galls.				
Waste [white cotton] extra No. 1..... per lb. } Déchets de coton blanc, extra No 1..... la lb. }	3000 lbs.				
Wrenches, best quality, "Gore"..... { 8"..... 12 12"..... 12 15"..... 12 18"..... 12					

J. J. Paul

J. J. Shastell
No 1

June 3/05

Name and Description of Articles. Nom et Description des Articles.	Estimated yearly consumption Quantités approximatives annuelles.	Rate. Prix.		Amount. Total.	
		\$	c.	\$	c.
Sand paper, assorted per quire.	25 quires.				
Rapier, assorted la main.	25 mains.				
Screws, per cent off list furnished..... } Vis, moins la remise sur les prix indiqués à la liste ci-incluse..... }	50 gross.				
Scythes. { Brush steel..... each } { Pour couper les broussailles..... chaque } { Grass cut steel..... each } { Pour couper les mauvaises herbes..... chaque }	1 doz.				
Snaths with patent heel..... each } Mâche de faux avec ajustement patenté..... chaque }	1 doz.				
Shovels [cast steel] bright, round point "Jones"..... per doz. } Pelles [en acier clair] pointes arrondies " "..... la doz. }	10 doz.				
Soap [soft] English, Jones..... per 100 lbs. } Savon mou anglais, "Jones"..... les 100 lbs. }	2 bbls.				
Soap [soft] Canadian..... per 100 lbs. } Savon mou Canadien..... les 100 lbs. }	4 bbls.				
Spikes 6" x 1/2"..... per 100 lbs. } Fiches en fer 6" x 1/2"..... les 100 lbs. }	30 kegs. 30 p. barils.				
Steam and water fittings, discount as per list furnished..... } Raccords de tuyaux à vapeur et à l'eau, moins la remise, sur les prix indiqués à la liste ci-incluse..... }	1000 lbs.				
Steel of every description, discount as per list furnished..... } Acier de toute sorte, moins la remise, sur les prix indiqués à la liste ci-incluse..... }	500 lbs.				
Tallow machinery per 100 lbs. } Suif pour graiser les machines..... les 100 lbs. }	2 bbls.				
Tapes, Chesterman's, 50 feet..... each Mesures en ruban, Chesterman, de 55 pieds..... chaque					
Tubes, Glass water gauge 1/2" x 12"..... each } Tubes, indicateur d'eau en verre 1/2" x 12"..... chaque }	5 doz.				
Tubing [wrought iron] discount as per list furnished..... } Tuyaux en fer, moins la remise, sur les prix indiqués à la liste ci-incluse..... }	3000 ft. 3000 pds.				
Turpentine..... per gallon } Térébentine..... le " }	50 galls.				
Waste [white cotton] extra No. 1..... per lb. } Déchets de coton blanc, extra No 1..... la lb. }	3000 lbs.				
Wrenches, best quality, "Coss" { 8"..... } { 12"..... } Clés anglaises, meilleure qual., "Coss" { 15"..... } { 18"..... }	12 12 12 12				

No 2
des Reunions.

1850

1851

CONTRACTS MADE WITH MILLS AND FACTORIES FOR THEIR YEARLY PRODUCTION OF WASTE

The IMPERIAL WASTE & METAL CO.

WHOLESALE DEALERS IN AND

Manufacturers of the
IMPERIAL HYGIENIC
COTTON WIPERS.
Agents for
ALBANY and AMBOY
MOULDING SAND.

OFFICE and WAREHOUSES:
5, 7, 9 QUEEN STREET.

Tel. Bell: MAIN 4959.

IRON and STEEL SCRAP,
OLD and NEW METALS,
RUBBER, RAILS and PIPES,
MACHINERY,
FOUNDRY and MILL SUPPLIES,
COTTON and WOOL WASTES.

Montreal, JUNE 18th., 19 08.

MONTREAL WATER WORKS,

MONTREAL, QUE.

DEAR SIR:-

We beg to tender to supply you with White Cotton Waste
extra NO. 1 at 9¢ per lb., delivered when required.

Hoping to be favored with your contract, we remain,

Yours truly,

L.L./F L.

IMPERIAL WASTE & METAL CO.,

CONTRACTS MADE WITH MILLS AND FACTORIES FOR THEIR YEARLY PRODUCTION OF WASTE

The IMPERIAL WASTE & METAL CO.

WHOLESALE DEALERS IN AND

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IRON and STEEL SCRAP,
OLD and NEW METALS,
RUBBER, RAILS and PIPES,
MACHINERY,
FOUNDRY and MILL SUPPLIES,
COTTON and WOOL WASTES.

Montreal, JUNE 19th., 1908.

OFFICE OF THE SUP. OF WATER WORKS,
CITY HALL, CITY.

DEAR SIR:-

Answering your inquiry for tenders for scrap we beg to offer you for your accumulations for one year from date.

for your scrap iron (cast)	\$14.	per gross ton.
" " wrought iron scrap	12.	" " "
" " Lead "	2.45	per cwt.

We trust you will find our prices satisfactory and hope to be favored with the stock, we remain,

Yours truly,

L.L./F.L.

IMPERIAL WASTE & METAL CO.,

MONTREAL WATER WORKS

TENDER FOR STORES

Tenders for the articles in the following list required by the Water Department will be received according to advertisement in the public press.

The Superintendent shall have power to reject all articles which are, in his opinion, not in accordance with the terms of tender.

The Water Committee do not bind themselves to take any particular quantity, but will simply order from the Contractor such of the goods as may from time to time be required.

For the guidance of parties tendering, the quantities usually consumed are given in the annexed list.

Parties tendering for articles for which a price list is required will please furnish such with their tenders.

All goods will have to be delivered free of charge in any part of the City to which they may be ordered.

Payments: — Each delivery must be accompanied by triplicate invoices, and payments shall be made monthly.

Further information if desired, may be had on application at the office of the undersigned at the City Hall.

By order

GEO. JANIN,
Superintendent of W. W.

City Hall, Montreal.

Slides for white waste page 7

IMPERIAL WASTE & METAL CO.

DÉPARTEMENT DE L'AQUEDUC DE MONTRÉAL.

Soumissions pour Approvisionnements

Le département de l'Aqueduc recevra des soumissions pour les articles indiqués dans la liste suivante, selon les conditions annoncées par les journaux.

Le surintendant aura le privilège de refuser les objets qui, d'après son opinion, ne seront pas selon les termes de la soumission.

La Commission de l'Aqueduc ne s'oblige pas de prendre les quantités demandées aux blancs de soumissions ; elle demandera aux fournisseurs les quantités nécessaires au fur et à mesure qu'elle en aura besoin.

Pour la gouverne des soumissionnaires, on donne, dans la liste suivante, les quantités approximatives des articles demandés.

Les soumissionnaires devront fournir en même temps que leurs soumissions, des listes de prix des articles pour lesquels les dits prix sont demandés.

Les articles seront livrés, francs de charges quelconques, à n'importe quel endroit de la ville, où ils seront demandés d'être livrés.

Paiements : — Chaque livraison de marchandises devra être accompagnée d'une facture en triplicata ; les paiements seront faits chaque mois.

On pourra obtenir de plus amples informations, en s'adressant au bureau du surintendant, à l'Hôtel-de-Ville.

Par ordre,

Le surintendant de l'Aqueduc,

GEO. JANIN.

HOTEL-DE-VILLE,

MONTREAL,

To the Chairman and Members of the Water Committee.

hereby tender to supply the Water Department with the articles in the following list at the prices which have placed opposite to them, in accordance with the following terms and conditions. The quantities and times of delivery to suit the Water Department.

(Signature).....

MONTREAL,

Au Président et aux Membres de la Commission de l'Aqueduc

Par les présentes engage à fournir au département de l'Aqueduc les quantités des articles décrits dans la liste suivante au prix placé en regard des dits articles, conformément aux termes et conditions précédents et aux annonces dans les journaux.

(Signature).....

Name and Description of Articles.	Estimated yearly consumption.	Rate.		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Axes "Canadian" (steel) 34 lbs to 1 best per dozen Haches "Canadiennes" (acier) 34 lbs par douzaine } la doz. }	1 doz.				
Belting [leather] discount per cent off list furnished. Courroies [en cuir] moins la remise sur les prix indiqués à la liste ci-incluse.	250 ft. 250 pds.				
Bolts [carriage] discount per cent off list furnished. Boulons [de voiture] moins la remise sur les prix indiqués à la liste ci-incluse.					
Bolts [machine] discount per cent off list furnished. Boulons [machine] moins la remise sur les prix indiqués à la liste ci-incluse.					
Borax per lb } Borax la lb }	25 lbs.				
Brass wire per lb } Fil de cuivre la lb }	100 do				
Bricks hard burnt per 1000 } Briques à cuisson parfaite le 1000 }	20,000 do				
Bricks, fire per 1000 } Briques réfractaires le 1000 }	1500				
Brooms, corn per doz } Balais de blé la doz }	10 doz.				
Brooms switch per doz } Balais de branches la doz }	12 doz.				
Brushes, discount per cent off list furnished. Pinceaux moins la remise sur les prix indiqués à la liste ci-incluse.	10 doz.				
Buckets, galvanized iron [English pattern] 13 inch per doz } Seaux zingués, [forme anglaise] 13 pouces diam. la doz }	5 doz.				
Butts, (steel) discount as per list furnished. Comples (acier), moins la remise sur les prix indiqués à la liste ci-incluse.	10 doz.				
Candles (Belmont sperm) per lb. } Chandelles de spermaceti (Belmont) }	400 lbs.				
Chain, iron, 3/16 inch per lb. } Chaîne (acier) 3/16 pouce la lb. }	200 do				
Chain, carb, 1/2 inch steel packs } Chânes, gourmettes, 1/2 pouce, acier le pqt. }	10 packs 10 pqt.				
Clay, fire per 100 lbs. } Argile réfractaire les 100 lbs. }	2000 lbs.				
Coal scoops per doz. } Pelles à charbon la " }	4				

Name and Description of Articles. Nom et Description des Articles.	Estimated yearly consumption. Quantités approximatives annuelles.	Rate.		Amount.	
		— Prix.	— Total.	— —	— —
		\$	c.	\$	c.
Coal tar..... per barrel } Coltar..... le baril }	10 bbls.				
Copper wire..... per lb. } Fif de laiton..... la lb. }	50 lbs.				
Copper rivets..... per lb. } Rivets de cuivre..... la lb. }	20 do				
Cotton wicks..... per lb. } Mèches de coton..... la lb. }	70 do				
Cups for marking iron stamped..... per doz. } Gobelets en étain estampés..... la doz. }	10 doz.				
Deck scrubbers..... per doz. } Brosses à frotter..... la doz. }	6 do				
Drain pipe, earthenware, 9 inch diam., 3 feet long per lengths..... 50 lengths Tuyaux de drainage, en poterie, 9 p. de diam. par longueur de 3 p. de long..... 50 longueurs					
Drain pipe, do do 6 inch diam, 3 ft. long per lengths..... } Tuyaux de do do 6 pcs diam. do do }	50 "				
Drain pipe, do do 4 inch diam. 2½ do do } Tuyaux de do do 4 pcs diam. do do }	200 "				
Drain pipe, earthenware, elbows 9 inch diam..... per piece } Tuyaux de drainage, en poterie, coudes 9 pcs. diam..... le morceau }	25 pieces 25 morceaux				
Drain pipe, do do do 6 inch do do } Tuyau de do do do 6 pcs do do }	25 pieces 25 morceaux				
Drain pipe, do do do 4 inch do do } Tuyau do do do 4 do do do }	50 pieces 50 morceaux				
Dualin..... per lb. } la livre }	2 boxes 2 boîtes				
Emery cloth..... per quire } Brosse à l'émeri..... la main }	10 quires 10 mains				
Files, American Black Diamond, discount as per list furnished..... Limes américaines "Black Diamond," moins la remise sur les prix indiqués à la liste ci-incluse.....					
Glass [window] discount as per list furnished..... Vitres, moins la remise sur les prix indiqués à la liste ci-incluse.....					
Grind stone..... per lb. } Meules à égaliser..... la lb. }	400 lbs.				
Handles, pick, axe, and sledge hammer, hand made..... per doz } Manches de pics, de haches et de marteaux de forge, faits à la main..... la doz }					
Hinges [strap and T, light] discount as per list furnished..... Bentures, longues et en crochets, légères, moins la remise sur les prix indiqués à la liste ci-incluse.....	6 doz.				
Hinges [strap and T, heavy] discount as per list furnished..... Bentures, longues et en crochets, pesantes, moins la remise sur les prix indiqués à la liste ci-incluse.....	3 doz.				
Hose [Rubber] discount as per list furnished..... Tuyaux en caoutchouc, moins la remise sur les prix indiqués à la liste ci-incluse.....	500 ft. 500 pds				
Iron, Norway..... per 100 lbs. } Fer de Norvège..... les 100 lbs. }	1000 lbs.				
Iron, Low Moor..... per 100 lbs. } Fer "Low Moor"..... les 100 lbs. }	1000 lbs.				

Name and Description of Articles.	Estimated yearly consumption.	Rate.		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Iron, common..... per 100 lbs. Fer marchand..... les 100 lbs.	2000 lbs.				
Iron, best band..... per 100 lbs. Fer feuillard..... les 100 lbs.	2000 lbs.				
Iron, sheet of all sizes..... per 100 lbs. Fer, en tôle, de toutes dimensions..... les 100 lbs.	1000 lbs.				
All extra on the above as per list furnished. Tout fer extra selon les prix sur la liste ci-incluse.					
Lamps (Petitecat)..... per doz. Lampes (ditte Petitecat)..... la doz.	12 doz.				
Lamp wicks, No: A. B..... per roll. Mèches pour lampes, No: A. B..... en rouleau	10 rolls. 10 rouleaux.				
Lamp chimnies No: 1 Dominion..... per doz. Cheminées de lampes " Dominion " No 1..... la doz.	12 doz.				
Lamp chimnies No: 2 Dominion..... per doz. Cheminées de lampes " Dominion " No 2..... la doz.	10 doz.				
Lamp chimnies No. B..... per doz. Cheminées de lampes No B..... la doz.	12 doz.				
Lamp burners No: B..... per doz. Brûleurs de lampes No B..... la doz.	10 doz.				
Leather lace..... per lb. Cuir à lacets..... la lb.	25 lbs.				
Leather sole..... per lb. Cuir à semelles..... la lb.	1000 lbs.				
Leather, heavy black harness..... per lb. Cuir noir à harnais, pesant..... la lb.	50 lbs.				
Lime, grey stone..... per 100 lbs. Chaux de pierre grise..... les 100 lbs.	6000 lbs.				
Nails (cut)..... per 100 lbs.	2 1/2 " 200 lbs. 3 " 500 lbs. 3 1/2 " 500 lbs.				
Clous [découpés]..... les 100 lbs.	4 " 500 lbs. 5 " 100 lbs. 6 " 100 lbs.				
Nuts hexagon..... per 100 lbs.	1/2 " 500 lbs.				
Ecrans hexagones..... les 100 lbs.	1/2 " 200 lbs. 1/2 " 200 lbs.				
Galam, tarred..... per lb. Etoupe goudronnée..... la lb.	100 lbs.				
Oil, castor..... per lb. Huile de ricin..... la lb.	5000 lbs.				
Oil, cylinder, aa per sample..... per lb. Huile à graisser des cylindres, avec échantillon pour sa..... la lb.					

Name and Description of Articles. Nom et Description des Articles.	Estimated yearly consumption. Quantités approximatives annuelles.	Rate. Prix.		Amount. Total.	
		\$	c.	\$	c.
Oil [coal] canadian (C. not less than 300 not more than 302, bush.) Huile de charbon, huile canadienne.	100 lbs.				
Oil [coal] american..... per gallon } Huile de charbon, huile américaine..... le gallon }	800 galls.				
Oil [olive]..... per gallon } Huile d'olive..... le gallon }	15 galls.				
Oil [machine]..... per gallon } Huile à graisser les machines..... le gallon }	30 galls.				
Oil [pale seal]..... per gallon } Huile de veau marin..... le gallon }	150 galls.				
Oil [Lard]..... per gallon } Graisse..... le gallon }	200 galls.				
Oil [Linseed, boiled]..... per gallon } Huile de lin cuite..... le gallon }	250 galls.				
Oil Gazoline..... per gallon } Huile Gazoline..... le gallon }	100 galls.				
Tucks.....	100 lbs.				
Russia [de Russie].....	300 do				
Jute [Jute].....	500 do				
Packing, per lb: Rubber, [caoutchouc].....	200 do				
Clinton [Clinton].....	100 do				
Abestos [Abeste amianté].....	150 do				
Rubber Core [Noyau en caoutchouc].....	200 do				
All as per samples at the office of the supt. City Hall. Ces garnitures devront être semblables aux échantillons que l'on peut voir au bureau du surintendant, Hôtel-de-Ville.					
Paint [white lead] French or English, chemically pure..... per lb. } Peinture, blanc de plomb pur, français ou anglais..... la lb. }	2000 do				
Paint [Red lead] dry [Cockson]..... per lb. } Peinture au minium en poudre [Cockson]..... la lb. }	100 do				
Paint [oxide of iron] purple..... per lb. } Peinture [oxide de fer] pourpre..... la lb }	1000 do				
Paint [oxide of iron, ground in oil]..... per lb. } Peinture [oxide de fer broyé à l'huile]..... la lb. }	200 do				
Black eyes..... per lb. } la lb. }	500 do				
Polishing paste [automatic]..... per doz. lb. boxes } Pâte automatique, à polir..... par doz. de boîtes d'une livre }	25 doz.				
Fatty, made from linseed oil and pure whiting only..... per 100 lbs } Mastic fait de l'huile de lin et au blanc de chaux..... les 100 lbs }	100 do				
Rakes [steel, 14 teeth].....	10				
Ratou en acier, 14 dents.....					
Rope [Manilla]..... per lb. } Chanvre de Manilla..... la lb. }	1000 lbs.				

Name and Description of Articles.	Estimated yearly consumption.	Rate.		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Iron, common per 100 lbs. } Fer marchand les 100 lbs. }	2000 lbs.				
Iron, best band per 100 lbs. } Fer feuillard les 100 lbs. }	2000 lbs.				
Iron, sheet of all sizes per 100 lbs. } Fer, en tôle, de toutes dimensions les 100 lbs. }	1000 lbs.				
All extra on the above as per list furnished Tout fer extra selon les prix sur la liste ci-incluse					
Lamps (Electric) per doz. } Lampes (Électriques) la doz. }	12 doz.				
Lamp sticks, No. A, B per roll. } Mèches pour lampes, Nos. A, B en rouleau }	10 rolls. 10 rouleaux.				
Lamp chimnies No. 1 Dominion per doz. } Cheminées de lampes " Dominion " No 1 la doz. }	12 doz.				
Lamp chimnies No. 2 Dominion per doz. } Cheminées de lampes " Dominion " No 2 la doz. }	10 doz.				
Lamp chimnies No. 3 per doz. } Cheminées de lampe No 3 la doz. }	12 doz.				
Lamp burners No. B per doz. } Brûleurs de lampe No. B la doz. }	10 doz.				
Leather lace per lb. } Cuir à lacets la lb. }	25 lbs.				
Leather sole per lb. } Cuir à semelles la lb. }	1000 lbs.				
Leather, heavy black harness per lb. } Cuir noir à harnais, pesant la lb. }	50 lbs.				
Lime, grey stone per 100 lbs. } Chaux de pierre grise les 100 lbs. }	6000 lbs.				
Nails [cut] 2 1/2 " 200 lbs. per 100 lbs. 3 " 500 lbs. 3 1/2 " 500 lbs.					
Clous [découpés] 4 " 500 lbs. les 100 lbs. 5 " 100 lbs. 6 " 100 lbs.					
Nuts hexagon 3/4 " 500 lbs. per 100 lbs. 5/8 " 200 lbs.					
Ecrous hexagones 1/2 " 200 lbs. les 100 lbs.					
Oil, tared per lb. } Huile goudronnée la lb. }	100 lbs.				
Oil, castor per lb. } Huile de ricin la lb. }	5000 lbs.				
Oil, cylinder, as per sample per lb. } Huile à graisser les cylindres selon échantillon fourni la lb. }					

Name and Description of Articles.	Estimated yearly consumption.	Rate.		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Oil [coal] canadian S. G. not less than 80° not more than 90° flash. per gallon } Huile de charbon, huile canadienne..... le gallon }	100 lbs.				
Oil [coal] american..... per gallon } Huile de charbon, huile américaine..... le gallon }	800 galls.				
Oil [olive]..... per gallon } Huile d'olive..... le gallon }	15 galls.				
Oil [machine]..... per gallon } Huile à graisser les machines..... le gallon }	30 galls.				
Oil [beef]..... per gallon } Huile de veau marin..... le gallon }	150 galls.				
Oil [Lard]..... per gallon } Graisse..... le gallon }	200 galls.				
Oil [Linseed, boiled]..... per gallon } Huile de lin cuite..... le gallon }	250 galls.				
Oil Gazoline..... per gallon } Huile Gazoline..... le gallon }	100 galls.				
Tucks.....	100 lbs.				
Russia [de Russie].....	300 do				
Jute [Jute].....	500 do				
Packing, per lb. Rubber, [caoutchouc].....	200 do				
Clinton [Clinton].....	100 do				
Garniture, la lb. Abestos [Abeste amiante].....	150 do				
Rubber Core [Noyau en caoutchouc].....	200 do				
All as per samples at the office of the supt. City Hall.					
Ces garnitures devront être semblables aux échantillons que l'on peut voir au bureau du surintendant, Hôtel de Ville.					
Paint [white lead] French or English, chemically pure..... per lb. } Peinture, blanc de plomb pur, français ou anglais..... la lb. }	2000 do				
Paint [Red lead] dry [Cockson]..... per lb. } Peinture au minium en poudre [Cockson]..... la lb. }	100 do				
Paint [oxide of iron] purple..... per lb. } Peinture [oxide de fer] pourpre..... la lb. }	1000 do				
Paint [oxide of iron, ground in oil]..... per lb. } Peinture [oxide de fer broyé à l'huile]..... la lb. }	200 do				
Pink eyes..... per lb. } Ombres de yeux..... la lb. }	500 do				
Polishing paste [automatic]..... per doz. lb. boxes } Pâte automatique, à polir..... par doz. de boîtes d'une livre }	25 doz.				
Putty, made from linseed oil and pure whiting only..... per 100 lbs } Mastic, fait à l'huile de lin et au blanc de céruse..... les 100 lbs }	100 do				
Rakers [steel] 14 teeth.....	10				
Rake en acier, 14 dents.....					
Rope [Manilla]..... per lb. } Chanvre de Manilla..... la lb. }	1000 lbs.				

4
12 1/2

18 1/2

W. J. Beeghans
no 4

MONTREAL WATER WORKS

TENDER FOR STORES

Tenders for the articles in the following list required by the Water Department will be received according to advertisement in the public press.

The Superintendent shall have power to reject all articles which are, in his opinion, not in accordance with the terms of tender.

The Water Committee do not bind themselves to take any particular quantity, but will simply order from the Contractor such of the goods as may from time to time be required.

For the guidance of parties tendering, the quantities usually consumed are given in the annexed list.

Parties tendering for articles for which a price list is required will please furnish such with their tenders.

All goods will have to be delivered free of charge in any part of the City to which they may be ordered.

Payments: — Each delivery must be accompanied by triplicate invoices, and payments shall be made monthly.

Further information if desired, may be had on application at the office of the undersigned at the City Hall.

By order

GEO. JANIN,
Superintendent of W. W.

City Hall, Montreal.

DÉPARTEMENT DE L'AQUEDUC DE MONTRÉAL.

Soumissions pour Approvisionnements

Le département de l'Aqueduc recevra des soumissions pour les articles indiqués dans la liste suivante, selon les conditions annoncées par les journaux.

Le surintendant aura le privilège de refuser les objets qui, d'après son opinion, ne seront pas selon les termes de la soumission.

La Commission de l'Aqueduc ne s'oblige pas de prendre les quantités demandées aux blancs de soumissions ; elle demandera aux fournisseurs les quantités nécessaires au fur et à mesure qu'elle en aura besoin.

Pour la gouverne des soumissionnaires, on donne, dans la liste suivante, les quantités approximatives des articles demandés.

Les soumissionnaires devront fournir en même temps que leurs soumissions, des listes de prix des articles pour lesquels les dits prix sont demandés.

Les articles seront livrés, francs de charges quelconques, à n'importe quel endroit de la ville, où ils seront demandés d'être livrés.

Paiements : — Chaque livraison de marchandises devra être accompagnée d'une facture en triplicata ; les paiements seront faits chaque mois.

On pourra obtenir de plus amples informations, en s'adressant au bureau du surintendant, à l'Hôtel-de-Ville.

Par ordre,

Le surintendant de l'Aqueduc,

GEO. JANIN.

HOTEL-DE-VILLE,

W. McWally & Co

MONTREAL,

To the Chairman and Members of the Water Committee.

We hereby tender to supply the Water Department with the articles in the following list at the prices which have placed opposite to them, in accordance with the following terms and conditions. **The quantities and times of delivery to suit the Water Department.**

(Signature) *W. McWally & Co*

MONTREAL,

Au Président et aux Membres de la Commission de l'Aqueduc

Par les présentes engage à fournir au département de l'Aqueduc les quantités des articles décrits dans la liste suivante au prix placé en regard des dits articles, conformément aux termes et conditions précédents et aux annonces dans les journaux.

(Signature) _____

Name and Description of Articles. Nom et Description des Articles.	Estimated yearly consumption. Quantités approximatives annuelles.	Rate. Prix.		Amount. Total.	
		\$	c.	\$	c.
Axes "Canadian" [steel] 3 1/2 lbs to 4 best per dozen Haches "Canadiennes" [acier de part en part] 3 1/2 à 4 lbs meilleure qualité la doz.	1 doz.				
Belting [leather] discount per cent off list furnished. Courroies [en cuir] moins la remise sur les prix indiqués à la liste ci-incluse.	250 ft. 250 pds.				
Bolts [carriage] discount per cent off list furnished. Boulons [de voiture] moins la remise sur les prix indiqués à la liste ci-incluse.					
Bolts [machine] discount per cent off list furnished. Boulons [machine] moins la remise sur les prix indiqués à la liste ci-incluse.					
Borax per lb } Borax la lb }	25 lbs.				
Brass wire per lb } Fil de cuivre la lb }	100 do				
Bricks hard burnt per 1000 } Briques à cuisson parfaite le 1000 }	20,000 do				
Bricks, fire per 1000 } Briques réfractaires le 1000 }	1500	2	50	3	75
Brooms, corn per doz } Balais de blé la doz }	10 doz.				
Brooms switch per doz } Balais de branches la doz }	12 doz.				
Brushes, discount per cent off list furnished. Pinceaux moins la remise sur les prix indiqués à la liste ci-incluse.	10 doz.				
Buckets, galvanized iron [English pattern] 13 inch per doz } Seaux zingués, [forme anglaise] 13 pouces diam. la doz }	5 doz.				
Batts, (steel) discount per cent off list furnished. Couplets (acier), moins la remise sur les prix indiqués à la liste ci-incluse.	10 doz.				
Candles (Belmont sperm) per lb } Chandelles de spermacetti "Belmont" la lb }	400 lbs.				
Chain, coil, 3/16 inch per lb } Chaines, (petites) 3/16 pouce la lb }	200 do				
Chain, coil, 1/2 inch steel packs } Chaines, (gourmantes) 1 pouce, acier le pqt }	10 packs 10 pqt				
Clay, fire per 100 lbs. } Argile réfractaire les 100 lbs. }	2000 lbs.	55		11	00
Coal scoops per doz } Pelles à charbon la " }	4				

W. McNally & Co.

Name and Description of Articles.	Estimated yearly consumption.	Rate.	Amount.
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.	Total.
		\$ c.	\$ c.
Coal per barrel per barrel } Collar le baril le baril }	10 bbls.		
Copper wire per lb. per lb. } Fil de laiton la lb. la lb. }	50 lbs.		
Copper rivets per lb. per lb. } Boutons de cuivre la lb. la lb. }	20 do		
Cotton wicks per lb. per lb. } Mèches de coton la lb. la lb. }	70 do		
Cups (drinking) tin, finished per doz. per doz. } Gobelets en étain, étamés la doz. la doz. }	10 doz.		
Deck rivets per doz. per doz. } Boutons à flotters la doz. la doz. }	6 do		
Drain pipe, earthenware, 9 inch diam., 3 feet long per lengths 50 lengths Tuyaux de drainage, en poterie, 9 p. de diam. par longueurs de 3 p. de long. 50 longueurs			cents 19 per foot
Drain pipe, do do 6 inch diam, 3 ft. long per lengths. } Tuyaux de do do 6 pcs diam. do do } 50 "			10 1/2 "
Drain pipe, do do 4 inch diam. 2 1/2 do do } Tuyaux de do do 4 pcs diam. do do } 200 "			" 6 1/4 "
Drain pipe, earthenware, elbows 9 inch diam per piece 25 pieces Tuyaux de drainage, en poterie, coudes 9 pcs. diam le morceau 25 morceaux			8 1/4 each
Drain pipe, do do do 6 inch do do 25 pieces Tuyau de do do do 6 pcs do do 25 morceaux			36 "
Drain pipe, do do do 4 inch do do 50 pieces Tuyau do do do 4 do do do 50 morceaux			23 "
Quinine per lb. per lb. } la livre la livre }	2 boxes 2 boîtes		
Quire per quire per quire } Papier à lettre la main la main }	10 quires 10 mains		
Files, American Black Diamond, discount as per list furnished Limes américaines "Black Diamond," moins la remise sur les prix indiqués à la liste ci-incluse.			
Glass [window] discount as per list furnished Vitres, moins la remise sur les prix indiqués à la liste ci-incluse.			
Grind stone per lb. per lb. } Moulin à café la lb. la lb. }	400 lbs.		
Handles, pick, axe, and sledge hammer, hand made per doz Manches de pics, de haches et de marteaux de forge, faits à la main la doz			
Hinges [strap and T. heavy] discount as per list furnished Boutures, longues et en sautoirs, légères, moins la remise sur les prix indiqués à la liste ci-incluse. } 6 doz.			
Hinges [strap and T. heavy] discount as per list furnished Boutures, longues et en sautoirs, pesantes, moins la remise sur les prix indiqués à la liste ci-incluse. } 3 doz.			
Rope [rubber] discount as per list furnished 500 ft. Câbles en caoutchouc, moins la remise sur les prix indiqués à la liste ci-incluse. 500 pds			
Iron, Norway per 100 lbs. } Fer de Norvège les 100 lbs. }	1000 lbs.		
Iron, Low Moor per 100 lbs. } Fer "Low Moor" les 100 lbs. }	1000 lbs.		

Name and Description of Articles.	Estimated yearly consumption.	Rate.		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Iron, common.....per 100 lbs. } Fer marchand.....les 100 lbs. }	2000 lbs.				
Iron, beat band.....per 100 lbs } Fer feuillard.....les 100 lbs. }	2000 lbs.				
Iron, sheet of all sizes.....per 100 lbs. } Fer, en tôle, de toutes dimensions.....les 100 lbs. }	1000 lbs.				
All extra on the above as per list furnished..... Tout fer extra selon les prix sur la liste ci-incluse.....					
Lamps [Petitcoat].....per doz. } Lampes [dites Petitcoat].....la doz. }	12 doz.				
Lamp, roller No. A & B.....per roll. } Mèches pour lampe, No. A & B.....en rouleau }	10 rolls. 10 rouleaux.				
Lamps chimiques No. 1 Dominion.....per doz. } Cheminières de lampes "Dominion" No 1.....la doz. }	12 doz.				
Lamp chimiques No. 2 Dominion.....per doz. } Cheminières de lampes "Dominion" No 2.....la doz. }	10 doz.				
Lamp chimiques No. B.....per doz. } Cheminières de lampes No. B.....la doz. }	12 doz.				
Lamp chimiques No. D.....per doz. } Brûleurs de lampes No. D.....la doz. }	10 doz.				
Leather lace.....per lb. } Cuir à lacets.....la lb. }	25 lbs.				
Leather sole.....per lb. } Cuir à semelles.....la lb. }	1000 lbs.				
Leather, heavy black harness.....per lb. } Cuir noir à harnais, pesant.....la lb. }	50 lbs.				
Lime, grey stone.....per 100 lbs. } Chaux de pierre grise.....les 100 lbs. }	6000 lbs.				
Nails [cut].....2 1/2 "..... per 100 lbs.3 ".....3 1/2 ".....	200 lbs. 500 lbs. 500 lbs.				
Clous [découpés].....4 "..... les 100 lbs.5 ".....6 ".....	500 lbs. 100 lbs. 100 lbs.				
Nuts hexagon.....3/8 "..... per 100 lbs.5/8 "..... Ecrans hexagones.....1 "..... les 100 lbs.	500 lbs. 200 lbs. 200 lbs.				
Oil, castor.....per lb. } Huile de castor.....la lb. }	100 lbs.				
Oil, cylinder, as per sample.....per lb. } Huile à graisser les cylindres, selon échantillon fourni.....la lb. }	5000 lbs.				

Name and Description of Articles.	Estimated yearly consumption.	Rate.		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Oil [coal] canadian S. G. not less than 800 nor more than 802, flash. . . per gallon } Huile de charbon, huile canadienne. le gallon }	100 lbs.				
Oil [coal] american. per gallon } Huile de charbon, huile americaine. le gallon }	300 galls.				
Oil [olive]. per gallon } Huile d'olive. le gallon }	15 galls.				
Oil [machine]. per gallon } Huile à graisser les machines. le gallon }	30 galls.				
Oil [milk]. per gallon } Huile de veau marin. le gallon }	150 galls.				
Oil [lard]. per gallon } Graisse. le gallon }	200 galls.				
Oil [Linseed, boiled]. per gallon } Huile de lin cuite. le gallon }	250 galls.				
Oil Gazoline. per gallon } Huile Gazoline. le gallon }	100 galls.				
Tucks.	100 lbs.				
Russia [de Russie].	300 do				
Jute [Jute].	500 do				
Packing, per lb. Rubber, [caoutchouc].	200 do				
Clinton [Clinton].	100 do				
Garniture, pack. Abestos [Abeste amiante].	150 do				
Rubber Core [Noyau en caoutchouc].	200 do				
All as per samples at the office of the supt. City Hall. Ces garnitures devront être semblables aux échantillons que l'on peut voir au bureau du surintendant, Hôtel-de-Ville.					
Paint [white lead] French or English, chemically pure. per lb. } Peinture, blanc de plomb pur, français ou anglais. la lb. }	2000 do				
Paint [Red lead] dry [Cockson]. per lb. } Peinture au minium en poudre [Cockson]. la lb. }	100 do				
Paint [oxide of iron] purple. per lb. } Peinture [oxide de fer] pourpre. la lb. }	1000 do				
Paint [oxide of iron, ground in oil]. per lb. } Peinture [oxide de fer broyé à l'huile]. la lb. }	200 do				
Pick eyes. per lb. } Oeillets de pic. la lb. }	500 do				
Polishing paste [automatic]. per doz. lb. boxes } Pâte automatique, à polir. par doz. de boîtes d'une livre }	25 doz.				
Putty, made from linseed oil and pure whiting only. per 100 lbs } Mastic, fait à l'huile de lin et au blanc de céruse. les 100 lbs }	100 do				
Files [steel, 14 teeth].	10				
Rope [Manilla]. per lb. } Chanvre de Manilla. la lb. }	1000 lbs.				

Name and Description of Articles.	Estimated yearly consumption.	Rate.		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Iron, common per 100 lbs. } Fer marchand les 100 lbs. }	2000 lbs.				
Iron, best band per 100 lbs. } Fer feuillard les 100 lbs. }	2000 lbs.				
Iron, sheet of all sizes per 100 lbs. } Fer, en tôle, de toutes dimensions les 100 lbs. }	1000 lbs.				
All extra on the above as per list furnished Tout fer extra selon les prix sur la liste ci-incluse					
Lamps [Petitcoat] per doz. } Lampes [dites Petitcoat] la doz. }	12 doz.				
Lamp wicks No. A-B per roll. } Mèches pour lampes No. A-B en rouleau }	10 rolls. } 10 rouleaux.				
Lamp chimneys No. 1 Dominion per doz. } Cheminées de lampes " Dominion " No 1 la doz. }	12 doz.				
Lamp chimneys No. 2 Dominion per doz. } Cheminées de lampes " Dominion " No 2 la doz. }	10 doz.				
Lamp chimneys No. B per doz. } Cheminées de lampes No B la doz. }	12 doz.				
Lamp trimmers No. B per doz. } Bardes de lampes No B la doz. }	10 doz.				
Leather lace per lb. } Cuir à lacets la lb. }	25 lbs.	} $\frac{1}{4}$ $\frac{3}{8}$ $\frac{1}{2}$		1.25	hd ft
Leather sole per lb. } Cuir à semelles la lb. }	1000 lbs.			1.50	" "
Leather, heavy black harness per lb. } Cuir noir à harnais, pesant la lb. }	50 lbs.			1.75	" "
Lime, grey stone per 100 lbs. } Chaux de pierre grise les 100 lbs. }	6000 lbs.				
Nails [cut] 2½ " 200 lbs. per 100 lbs. } 3 " 500 lbs. } 3½ " 500 lbs.					
Clous [découpés] 4 " 600 lbs. les 100 lbs. } 5 " 100 lbs. } 6 " 100 lbs.					
Nuts hexagon ¾ " 500 lbs. per 100 lbs. } 5/8 " 200 lbs. } ½ " 200 lbs.					
Ecorus hexagones ¾ " 500 lbs. les 100 lbs. } 5/8 " 200 lbs. } ½ " 200 lbs.					
Oil, kerosene per lb. } Huile paraffinée la lb. }	100 lbs.				
Oil, cotton per lb. } Huile de coton la lb. }	5000 lbs.				
Oil, cylinder, as per sample per lb. } Huile à graisser les cylindres, selon échantillon fourni la lb. }					

Leather lace

*8.50 per hundred } semi
6.50 " " } finished
4.50 " " }*

*1.25 hd ft
1.50 " "
1.75 " "*

70%

Name and Description of Articles.	Estimated yearly consumption.	Rate.		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Oil [coal] canadian S. G. not less than 800 not more than 802, flash. per gallon } Huile de charbon, huile canadienne. le gallon }	100 lbs.				
Oil [coal] american. per gallon } Huile de charbon, huile américaine. le gallon }	800 galls.				
Oil [olive] per gallon } Huile d'olive. le gallon }	15 galls.				
Oil [machine] per gallon } Huile à graisser les machines. le gallon }	30 galls.				
Oil [pale seal] per gallon } Huile de veau marin. le gallon }	150 galls.				
Oil [Lard] per gallon } Graisse. le gallon }	200 galls.				
Oil [Linseed, boiled] per gallon } Huile de lin cuite. le gallon }	250 galls.				
Oil Gazoline per gallon } Huile Gazoline. le gallon }	100 galls.				
Tucks.....	100 lbs.				
Russia [de Russie].....	300 do				
Jute [Jute].....	500 do				
Packing, per lb. Rubber, (caoutchouc).....	200 do				
Clinton [Clinton].....	100 do				
Garniture, la lb. Abestos [Abeste amiante].....	150 do				
Rubber Core [Noyau en caoutchouc].....	200 do				
All as per samples at the office of the supt. City Hall.					
Ces garnitures devront être semblables aux échantillons que l'on peut voir au bureau du surintendant, Hôtel-de-Ville.					
Paint [white lead] French or English, chemically pure. per lb. } Peinture, blanc de plomb pur, français ou anglais. la lb. }	2000 do				
Paint [Red lead] dry [Cockson] per lb. } Peinture au minium en poudre [Cockson] la lb. }	100 do				
Paint [oxide of iron] purple. per lb. } Peinture [oxide de fer] pourpre. la lb. }	1000 do				
Paint [oxide of iron, ground in oil] per lb. } Peinture [oxide de fer broyé à l'huile] la lb. }	200 do				
Pick eyes per lb. } Outils de pics. la lb. }	500 do				
Polishing paste [automatic] per doz. lb. boxes } Pâte automatique, à polir. par doz. de boîtes d'une livre }	25 doz.				
Putty, made from linseed oil and pure whiting only per 100 lbs } Mastic, fait à l'huile de lin et au blanc de céruse. les 100 lbs }	100 do				
Barrel [steel, 14 teeth].....	10				
Rope [Manilla].....	1000 lbs.				
Chanvre de Manilla.....					
<i>Base Price 13 1/2</i>					

Name and Description of Articles.	Estimated yearly consumption	Rate:		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Grand papier assorti..... per quire.	25 quires.				
Papier sablé assorti..... la main.	25 mains.				
Screws, per cent off list furnished.....	50 gross.				
Vis, moins la remise sur les prix indiqués à la liste ci-incluse.....					
Scythes { Brush steel..... each } { Pour couper les broussailles..... chaque }	1 doz.				
Faux { Grass cast steel..... each } { Pour couper les mauvaises herbes..... chaque }	1 doz.				
Scythes with patent heel..... each } Manche de faux avec ajustement patenté..... chaque }	1 doz.				
Shovels [cast steel] bright, round point "Jones"..... per doz. } Pelles [en acier clair] pointes arrondies "....." la doz. }	10 doz.				
Soap [soft] english, Jones..... per 100 lbs. } Savon mou anglais, "Jones"..... les 100 lbs. }	2 bbls.				
Soap [soft] canadian..... per 100 lbs. } Savon mou canadien..... les 100 lbs. }	4 bble.				
Spikes 6" x 1/4"..... per 100 lbs. } Fiches en fer 6" x 1/4"..... les 100 lbs. }	30 kegs. 30 p. barils.				
Steam and water fittings, discount as per list furnished.....	1000 lbs.				
Raccords de tuyaux à vapeur et à l'eau, moins la remise, sur les prix indiqués à la liste ci-incluse.....					
Steel of every description, discount as per list furnished.....	500 lbs.				
Acier de toute sorte, moins la remise, sur les prix indiqués à la liste ci-incluse.....					
Tallow machinery..... per 100 lbs. } Sain pour graisser les machines..... les 100 lbs. }	2 bbls.				
Tapes, Chesterman's, 50 feet..... each Mesures en ruban, Chesterman, de 50 pieds..... chaque					
Tubes; Glass water gauge 3" x 12"..... each } Tubes; indicateur d'eau en verre 3" x 12"..... chaque }	5 doz.				
Tubing [wrought iron] discount as per list furnished..... } Tuyaux en fer, moins la remise, sur les prix indiqués à la liste ci-incluse..... }	3000 ft. 3000 pds.				
Turpentine..... per gallon } Térébenthine..... le "	50 galls.				
Waste [white cotton] extra No. 1..... per lb. } Déchets de coton blanc, extra No 1..... la lb. }	3000 lbs.				
Wrenches, best quality "Cocs" { 8"..... } { 12"..... } { 15"..... } { 18"..... }	12 12 12 12				

*B.D. 70%
M.D. 35%
above subject to
charge after
one week's notice*

*1/8 x 1/4 63%
3/8" 59%
1/2 to 4" 69%
08 1/4 #*

William Wilson
No 6.

200.07 10/11/18 1870

3370

MONTREAL WATER WORKS

TENDER FOR STORES

Tenders for the articles in the following list required by the Water Department will be received according to advertisement in the public press.

The Superintendent shall have power to reject all articles which are, in his opinion, not in accordance with the terms of tender.

The Water Committee do not bind themselves to take any particular quantity, but will simply order from the Contractor such of the goods as may from time to time be required.

For the guidance of parties tendering, the quantities usually consumed are given in the annexed list.

Parties tendering for articles for which a price list is required will please furnish such with their tenders.

All goods will have to be delivered free of charge in any part of the City to which they may be ordered.

Payments: — Each delivery must be accompanied by triplicate invoices, and payments shall be made monthly.

Further information if desired, may be had on application at the office of the undersigned at the City Hall.

By order

GEO. JANIN,
Superintendent of W. W.

City Hall, Montreal.

FOR SALE BY
SAMUEL FISHER
57 St. Sulpice Street,
MONTREAL, QUE., CANADA.

DÉPARTEMENT DE L'AQUEDUC DE MONTRÉAL.

~~PROJET DE~~ SOUMISSIONS POUR APPROVISIONNEMENTS

Le département de l'Aqueduc recevra des soumissions pour les articles indiqués dans la liste suivante, selon les conditions annoncées par les journaux.

Le surintendant aura le privilège de refuser les objets qui, d'après son opinion, ne seront pas selon les termes de la soumission.

La Commission de l'Aqueduc ne s'oblige pas de prendre les quantités demandées aux blancs de soumissions ; elle demandera aux fournisseurs les quantités nécessaires au fur et à mesure qu'elle en aura besoin.

Pour la gouverne des soumissionnaires, on donne, dans la liste suivante, les quantités approximatives des articles demandés.

Les soumissionnaires devront fournir en même temps que leurs soumissions, des listes de prix des articles pour lesquels les dits prix sont demandés.

Les articles seront livrés, francs de charges quelconques, à n'importe quel endroit de la ville, où ils seront demandés d'être livrés.

Paiements :— Chaque livraison de marchandises devra être accompagnée d'une facture en triplicata ; les paiements seront faits chaque mois.

On pourra obtenir de plus amples informations, en s'adressant au bureau du surintendant, à l'Hôtel-de-Ville.

Par ordre,

Le surintendant de l'Aqueduc,

GEO. JANIN.

HOTEL-DE-VILLE,

To the Chairman and Members of the Water Committee.

MONTREAL,

I hereby tender to supply the Water Department with the articles in the following list at the prices which have placed opposite to them, in accordance with the following terms and conditions. The quantities and times of delivery to suit the Water Department.

(Signature)

Samuel Joseph
Thomas J. Fisher

Au Président et aux Membres de la Commission de l'Aqueduc

MONTREAL,

Par les présentes engage à fournir au département de l'Aqueduc les quantités des articles décrits dans la liste suivante au prix placé en regard des dits articles, conformément aux termes et conditions précédentes et aux annonces dans les journaux.

(Signature)

Name and Description of Articles. Nom et Description des Articles.	Estimated yearly consumption. Quantités annuelles.	Rate.		Amount.	
		\$	c.	\$	c.
Axes "Canadian" [steel] 3 1/2 lbs to 4 best per dozen Haches "Canadiennes" [acier de part en part] 3 1/2 à 4 lbs meilleure qualité la doz.	1 doz.				
Belting [leather] discount per cent off list furnished. Courroies [en cuir] moins la remise sur les prix indiqués à la liste ci-incluse.	250 ft. 250 pds.		65%		
Bolts [carriage] discount per cent off list furnished. Boulons [de voiture] moins la remise sur les prix indiqués à la liste ci-incluse.					
Bolts [machine] discount per cent off list furnished. Boulons [machine] moins la remise sur les prix indiqués à la liste ci-incluse.			55%		
Borax per lb } Borax la lb }	25 lbs.				
Brass wire per lb } Fil de cuivre la lb }	100 do				
Bricks hard burnt per 1000 } Briques à cuisson parfaite le 1000 }	20,000 do				
Bricks, fire per 1000 } Briques réfractaires le 1000 }	1500	20	00		
Brooms, corn per doz } Balais de blé la doz }	10 doz.				
Brooms, switch per doz } Balais de branches la doz }	12 doz.				
Brushes, discount per cent off list furnished } Pinceaux moins la remise sur les prix indiqués à la liste ci-incluse }	10 doz.				
Buckets, galvanized iron [English pattern] 13 inch per doz } Seaux zingués, [forme anglaise] 13 pouces diam la doz }	5 doz.	3	25		
Bulbs, (steel), discount as per list furnished } Complots, (acier), moins la remise sur les prix indiqués à la liste ci-incluse }	10 doz.				
Candles (Belmont sperm) per lb. } Chandelles de spermacetti "Belmont" la lb. }	400 lbs.				
Chain, coil, 3/16 inch per lb. } Chaines, (petites) 3/16 pouce la lb. }	200 do				
Chain, curb, 1/2 inch steel packs } Chaines, gourmottes, 1/2 pouce, acier le pqt }	10 packs 10 pqt.				
Clay, fire per 100 lbs. } Argile réfractaire les 100 lbs. }	2000 lbs.	1	00		
Coal scoops per doz. } Pelles à charbon la " }	4	8	80		

Name and Description of Articles.	Estimated yearly consumption. — Quantités approxi- matives annuelles.	Rate.	Amount.
Nom et Description des Articles.		Prix.	Total.
		\$ c.	\$ c.
Coal tar per barrel } Charbon le baril }	10 bbls.		
Common salt per lb. } Sel commun la lb. }	50 lbs.		
Copper rivets per lb. } Rivets de cuivre la lb. }	20 do		
Cotton wicks per lb. } Mèches de coton la lb. }	70 do		
Cups (drinking tin) retinned per doz. } Cobaltine (étain) étamés la doz. }	10 doz.		
Beeswax per doz. } Beeswax de Scotter la doz. }	6 do		
Drain pipe, earthenware, 9 inch diam., 3 feet long per lengths 50 lengths Tuyaux de drainage, en poterie, 9 p. de diam. par longueurs de 3 p. de long..... 50 longueurs			
Drain pipe, do do 6 inch diam, 3 ft. long per lengths } Tuyaux de do do 6 pes diam. do do }	50 "		
Drain pipe, do do 4 inch diam. 2 1/2 do do } Tuyaux de do do 4 pes diam. do do }	200 "		
Drain pipe, earthenware, elbows 9 inch diam per piece 25 pieces Tuyaux de drainage, en poterie, coudes 9 pos. diam le morceau 25 morceaux			
Drain pipe, do do do 6 inch do do 25 pieces Tuyau de do do do 6 pes do do 25 morceaux			
Drain pipe, do do do 4 inch do do 50 pieces Tuyau do do do 4 do do do 50 morceaux			
Paint per lb. 2 boxes la livre 2 boîtes			
Twine (loft) per quire 10 quires Papier d'amer la main 10 mains			
Files, American Black Diamond, discount as per list furnished Limes américaines "Black Diamond," moins la remise sur les prix indiqués à à la liste ci-incluse.....			
Glass [window] discount as per list furnished Vitres, moins la remise sur les prix indiqués à la liste ci-incluse.....			
Grind stone per lb. } Moulin à égriser la lb. }	400 lbs.		
Handles, pick, wood and iron, hand made per doz Manches de pics, de haches et de marteaux de fer, faits à la main la doz			
Hinges, iron, 2 1/2 inch, discount as per list furnished Recluzes, en fer, 2 1/2 pouces, légères, moins la remise sur les prix indiqués à la liste ci-incluse	6 doz.		
Hinges, iron, 3 inch, discount as per list furnished Recluzes, (longues et en fer) pesantes, moins la remise sur les prix in- diqués à la liste ci-incluse	3 doz.		
Iron (bar) discount as per list furnished 500 ft. Tuyaux en fer, courts, moins la remise sur les prix indiqués à la liste ci-incluse 500 pds			
Iron, Norway per 100 lbs. } Fer de Norvège les 100 lbs. }	1000 lbs.		
Iron, Low Moor per 100 lbs. } Fer "Low Moor" les 100 lbs. }	1000 lbs.		

Name and Description of Articles. Nom et Description des Articles.	Estimated yearly consumption. Quantités approximatives annuelles.	Rate. Prix.		Amount. Total.	
		\$	c.	\$	c.
Iron, common..... per 100 lbs. } Fer marchand..... les 100 lbs. }	2000 lbs.				
Iron, best band..... per 100 lbs. } Fer feuillard..... les 100 lbs. }	2000 lbs.				
Iron, sheet of all sizes..... per 100 lbs. } Fer, en tôle, de toutes dimensions..... les 100 lbs. }	1000 lbs.				
All extra on the above as per list furnished. Tout fer extra selon les prix sur la liste ci-incluse.....					
Lamps [Foulticout]. per doz. } Lampes [Foulticout]. la doz. }	12 doz.				
Lamp wicks, No. A, B..... per roll } Mèches pour lampe, No. A, B..... en rouleau }	10 rolls. 10 rouleaux.				
Lamp chimneys, No. 1, Dominion..... per doz. } Cheminées de lampes, Dominion, No. 1..... la doz. }	12 doz.				
Lamp chimneys, No. 2, Dominion..... per doz. } Cheminées de lampes, Dominion, No. 2..... la doz. }	10 doz.				
Lamp chimneys, No. B..... per doz. } Cheminées de lampe, No. B..... la doz. }	12 doz.				
Lamp burners, No. B..... per doz. } Bouillottes de lampe, No. B..... la doz. }	10 doz.				
Leather lace..... per lb. } Cuir à lacets..... la lb. }	25 lbs.	65	1/10		
Leather sole..... per lb. } Cuir à semelles..... la lb. }	1000 lbs.	45	1/10		
Leather, heavy black harness..... per lb. } Cuir noir à harnais, pesant..... la lb. }	50 lbs.				
Lime, grey stone..... per 100 lbs. } Chaux de pierre grise..... les 100 lbs. }	6000 lbs.				
Nails [cut] } per 100 lbs. } Clous [découpés] } les 100 lbs. }	2 1/2 ".....				
	3 ".....				
	3 1/2 ".....				
	4 ".....				
	5 ".....				
Nuts hexagon } per 100 lbs. } Ecrans hexagones } les 100 lbs. }	3/4 ".....				
	5/8 ".....				
	1/2 ".....				
Oakum, tarred..... per lb. } Etoupe goudronnée..... la lb. }	100 lbs.				
Oil, castor..... per lb. } Huile de ricin..... la lb. }	5000 lbs.				
Oil, spindle..... per lb. } Huile à graisser les cylindres, selon échantillon fourni..... la lb. }					

Name and Description of Articles. Nom et Description des Articles.	Estimated yearly consumption. Quantités approximatives annuelles.	Rate. Prix.		Amount. Total.	
		\$	c.	\$	c.
Oil [coal] canadian S. G. not less than 800 not more than 802, flash. per gallon } Huile de charbon, huile canadienne. le gallon }	100 lbs.				
Oil [coal] american. per gallon } Huile de charbon, huile américaine. le gallon }	800 galls.				
Oil [olive] per gallon } Huile d'olive le gallon }	15 galls.				
Oil [machin] per gallon } Huile de machine le gallon }	30 galls.				
Oil [beef] per gallon } Huile de veau le gallon }	150 galls.				
Oil [lard] per gallon } Graisse le gallon }	200 galls.				
Oil [Linseed, boiled] per gallon } Huile de lin cuite le gallon }	250 galls.		64		
Oil Gazoline per gallon } Huile Gazoline le gallon }	100 galls.		10		
Tacks 100 lbs.	100 lbs.				
Russia [de Russie] 300 do	300 do				
Jute [Jute] 500 do	500 do				
Packing, per lb. Rubber, [caoutchouc] 200 do	200 do				
Clinton [Clinton] 100 do	100 do				
Garniture, in lb. Abestos [Abeste amiante] 150 do	150 do				
Rubber Core [Noyau en caoutchouc] 200 do	200 do				
All as per samples at the office of the supt. City Hall. Ces garnitures devront être semblables aux échantillons que l'on peut voir au bureau du surintendant, Hôtel de Ville.					
Paint [white lead] French or English, chemically pure per lb. } Peinture, blanc de plomb pur, français ou anglais la lb. }	2000 do				
Paint [Red lead] dry [Cockson] per lb. } Peinture au minium en poudre [Cockson] la lb. }	100 do				
Paint [oxide of iron] purple per lb. } Peinture [oxide de fer] pourpre la lb. }	1000 do				
Paint [oxide of iron, ground in oil] per lb. } Peinture [oxide de fer broyé à l'huile] la lb. }	200 do				
Pick eyes per lb. } Oeillots de pica la lb. }	500 do				
Polishing paste, [automatic] per doz. lb. boxes } Pâte automatique, à polir par doz. de boîtes d'une livre }	25 doz.				
Putty, made of sun-dried oil and pure whiting only per 100 lbs } Mastic, fait à l'huile de lin et au blanc de céruse les 100 lbs }	100 do				
Picks, forged, 14 teeth 10	10				
Ratchet, in steel, 14 teeth					
Rope [Manilla] per lb. } Chanvre de Manilla la lb. }	1000 lbs.				

BEAUVAIS FRÈRES

Name and Description of Articles.	Estimated yearly consumption.	Rate.	Amount.
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.	Total.
		\$ c.	\$ c.
Iron, common..... per 100 lbs. } Fer marchand..... les 100 lbs. }	2000 lbs.	—	—
Iron, best band..... per 100 lbs. } Fer feuillard..... les 100 lbs. }	2000 lbs.	—	—
Iron, sheet of all sizes..... per 100 lbs. } Fer, en tôle, de toutes dimensions..... les 100 lbs. }	1000 lbs.	—	—
All extra on the above as per list furnished..... Tout fer extra selon les prix sur la liste ci-incluse.....		—	—
Lampes [Petitecot]..... per doz. } Lampes [Petitecot]..... la doz. }	12 doz.	—	—
Lampes chimées, No. A, B..... per roll. } Lampes pour lampe, No. A, B..... en rouleau }	10 rolls. 10 rouleaux.	—	—
Lampes chimées, No. 1 Dominion..... per doz. } Cheminsées de lampes " Dominion " No 1..... la doz. }	12 doz.	—	—
Lampes chimées, No. 2 Dominion..... per doz. } Cheminsées de lampes " Dominion " No 2..... la doz. }	10 doz.	—	—
Lampes chimées, No. B..... per doz. } Cheminsées de lampes " No B..... la doz. }	12 doz.	—	—
Lamp burners, No. B..... per doz. } Brûleurs de lampes " No B..... la doz. }	10 doz.	—	—
Leather lace..... per lb. } Cuir à lacets..... la lb. }	25 lbs.	70	
Leather sole..... per lb. } Cuir à semelles..... la lb. }	1000 lbs.	29 1/2	
Leather, heavy black harness..... per lb. } Cuir noir à harnais, pesant..... la lb. }	50 lbs.	37	
Lime, grey stone..... per 100 lbs. } Chaux de pierre grise..... les 100 lbs. }	6000 lbs.		
Nails [cut]..... 2 1/2 "..... 200 lbs.		2 45	
per 100 lbs. }..... 3 "..... 500 lbs.		2 40	
Clous [découpés]..... 3 1/2 "..... 500 lbs.		—	
les 100 lbs. }..... 4 "..... 500 lbs.		2 35	
..... 5 "..... 100 lbs.		2 50	
..... 6 "..... 100 lbs.		2 30	
Nuts hexagon..... 3/4 "..... 500 lbs.		—	
per 100 lbs. }..... 1/2 "..... 200 lbs.		—	
Ecrous hexagones..... 1/2 "..... 200 lbs.		—	
les 100 lbs. }.....		—	
Galvan, tarred..... per lb. } Lampes goudronné..... la lb. }	100 lbs.	—	—
Oil, castor..... per lb. } Huile de noix..... la lb. }	5000 lbs.	—	—
Oil, cylinder, as per sample..... per lb. } Huile à cylindres, selon échantillon fourni..... la lb. }		—	—

BEAUVAIS FRERES

Name and Description of Articles.	Estimated yearly consumption.	Rate.		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Oil [coal] Canadian S. G. not less than 800 not more than 802, flash. per gallon } Huile de charbon, huile canadienne. le gallon.	100 lbs.				
Oil [coal] American. per gallon } Huile de charbon, huile américaine. le gallon }	500 galls.				
Oil [olive]. per gallon } Huile d'olive. le gallon }	15 galls.				
Oil [machine]. per gallon } Huile à graisser les machines. le gallon }	30 galls.				
Oil [sole seal]. per gallon } Huile de veau marin. le gallon }	150 galls.				
Oil [Lard]. per gallon } Graisse. le gallon }	200 galls.				
Oil [Linseed, boiled]. per gallon } Huile de lin cuite. le gallon }	250 galls.		65		
Oil Gazoline. per gallon } Huile Gazoline. le gallon }	100 galls.		75		
Tucks.	100 lbs.				
Russia [de Russie].	300 do				
Jute [Jute].	500 do				
Packing, per lb. Rubber, [caoutchouc].	200 do				
Clinton [Clinton].	100 do				
Garniture, la lb. Abestos [Abeste amianté].	150 do				
Rubber Core [Noyau en caoutchouc].	200 do				
All as per samples at the office of the supt. City Hall. Ces garnitures devront être semblables aux échantillons que l'on peut voir au bureau du surintendant, Hôtel-de-Ville.					
Paint [white lead] French or English, chemically pure. per lb. } Peinture, blanc de plomb pur, français ou anglais. la lb. }	2000 do		5 50		
Paint [Red lead] dry [Cockson]. per lb. } Peinture au minium en poudre [Cockson]. la lb. }	100 do		5 00		
Paint [oxide of iron] purple. per lb. } Peinture [oxide de fer] pourpre. la lb }	1000 do		2 7		
Paint [oxide of iron, ground in oil]. per lb. } Peinture [oxide de fer broyé à l'huile]. la lb. }	200 do		70¢ per 25 lbs jar		
Pick eyes. per lb } Oeillets de pics. la lb. }	500 do				
Polishing paste [automatic]. per doz. lb. boxes } Pâte automatique, à polir. par doz. de boîtes d'une livre }	25 doz.		2 65		
Putty, made from linseed oil and pure whiting only. per 100 lbs } Mastic, fait à l'huile de lin et au blanc de ceruse. les 100 lbs }	100 do				
Rakes [steel, 14 teeth]. } Rateau en acier, 14 dents. }	10				
Rope [Manilla]. per lb. } Châvre de Manilla. la lb. }	1000 lbs.		12 1/2		13 1/2

BEAUVAIS FRÈRES

Name and Description of Articles.	Estimated yearly consumption	Rate.	Amount.
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.	Total.
		\$ c.	\$ c.
Sand paper assorted. per quire.	25 quires.		
Papier sablé assorti. la main.	25 mains.		
Screws, per cent off list furnished.	50 gross.	85 1/10 %	
Vis, moins la remise sur les prix indiqués à la liste ci-incluse.			
Brush steel. each }	1 doz.	—	—
Scythes. Pour couper les broussailles. chaque }			
Faux. Grass cast steel. each }	1 doz.	—	—
Pour couper les mauvaises herbes. chaque }			
Snails with patent heel. each }	1 doz.	—	—
Manche de faux avec ajustement patenté. chaque }			
Shovels [cast steel] bright, round point "Jones" per doz. }	10 doz.	10 75	
Pelles [en acier clair] pointes arrondies " " la doz. }			
Soap [soft] english, Jones. per 100 lbs. }	2 bbls.	—	—
Savon mou anglais, " Jones " les 100 lbs. }			
Soap [soft] canadian. per 100 lbs. }	4 bbls.	—	—
Savon mou canadien les 100 lbs. }			
Spikes 6" x 1/4" per 100 lbs. }	30 kegs.	—	—
Fiches en fer 6" x 1/4" les 100 lbs. }			
Steam and water fittings, discount as per list furnished.	1000 lbs.	94	
Raccords de tuyaux à vapeur et à l'eau, moins la remise, sur les prix indiqués à la liste ci-incluse.			
Steel of every description, discount as per list furnished.	500 lbs.	94	
Acier de toute sorte, moins la remise, sur les prix indiqués à la liste ci-incluse.			
Tallow, machinery. per 100 lbs. }	2 bbls.	—	—
Sain pour graisser les machines. les 100 lbs. }			
Paper, Chesterman's, 50 lb. each		—	—
Moureaux en urban, Chesterman, de 60 pieds. chaque			
Tubes, Glass water gauge 1/2" x 12". each }	5 doz.	—	—
Tubes, indicateurs d'eau en verre 1/2" x 12". chaque }			
Tubing [wrought iron] discount as per list furnished.	3000 ft.	—	—
Tuyaux en fer, moins la remise, sur les prix indiqués à la liste ci-incluse.			
Turpentine. per gallon }	50 galls.	75	
Térébentine. le " "			
Waste [white cotton] extra No. 1. per lb. }	3000 lbs.	9	
Déchets de coton blanc, extra No 1. la lb. }			
Wrenches, best quality, "Coes" 8" 12			
Wrenches, best quality, "Coes" 12" 12			
Wrenches, best quality, "Coes" 15" 12			
Wrenches, best quality, "Coes" 18" 12			

BEAUVAIS FRÈRES

Beauvais Frères
No 8.

Indemnité de 100 \$ par semaine

MONTREAL WATER WORKS

TENDER FOR STORES

Tenders for the articles in the following list required by the Water Department will be received according to advertisement in the public press.

The Superintendent shall have power to reject all articles which are, in his opinion, not in accordance with the terms of tender.

The Water Committee do not bind themselves to take any particular quantity, but will simply order from the Contractor such of the goods as may from time to time be required.

For the guidance of parties tendering, the quantities usually consumed are given in the annexed list.

Parties tendering for articles for which a price list is required will please furnish such with their tenders.

All goods will have to be delivered free of charge in any part of the City to which they may be ordered.

Payments: — Each delivery must be accompanied by triplicate invoices, and payments shall be made monthly.

Further information if desired, may be had on application at the office of the undersigned at the City Hall.

By order

GEO. JANIN,
Superintendent of W. W.

City Hall, Montreal.

DÉPARTEMENT DE L'AQUEDUC DE MONTRÉAL.

Soumissions pour Approvisionnements

Le département de l'Aqueduc recevra des soumissions pour les articles indiqués dans la liste suivante, selon les conditions annoncées par les journaux.

Le surintendant aura le privilège de refuser les objets qui, d'après son opinion, ne seront pas selon les termes de la soumission.

La Commission de l'Aqueduc ne s'oblige pas de prendre les quantités demandées aux blancs de soumissions ; elle demandera aux fournisseurs les quantités nécessaires au fur et à mesure qu'elle en aura besoin.

Pour la gouverne des soumissionnaires, on donne, dans la liste suivante, les quantités approximatives des articles demandés.

Les soumissionnaires devront fournir en même temps que leurs soumissions, des listes de prix des articles pour lesquels les dits prix sont demandés.

Les articles seront livrés, francs de charges quelconques, à n'importe quel endroit de la ville, où ils seront demandés d'être livrés.

Paiements : — Chaque livraison de marchandises devra être accompagnée d'une facture en triplicata ; les paiements seront faits chaque mois.

On pourra obtenir de plus amples informations, en s'adressant au bureau du surintendant, à l'Hôtel-de-Ville.

Par ordre,

Le surintendant de l'Aqueduc,

GEO. JANIN.

HOTEL-DE-VILLE,

MONTREAL,

June 5th 1908

To the Chairman and Members of the Water Committee.

hereby tender to supply the Water Department with the articles in the following list at the prices which have placed opposite to them, in accordance with the following terms and conditions. The quantities and times of delivery to suit the Water Department.

(Signature) FROTHINGHAM & WOLKMAN Limited

MONTREAL,

Lebanis Secretary

Au Président et aux Membres de la Commission de l'Aqueduc

Par les présentes engage à fournir au département de l'Aqueduc les quantités des articles décrits dans la liste suivante au prix placé en regard des dits articles, conformément aux termes et conditions précédentes et aux annonces dans les journaux.

(Signature)

Name and Description of Articles.	Estimated yearly consumption.	Rate.	Amount.
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.	Total
		\$ c.	\$ c.
Axes "Canadian" [steel] 3 1/2 lbs to 4 best per dozen Haches "Canadiennes" [acier] de part en part 3 1/2 lbs. meilleures qualité la doz.	1 doz.		70%
Belting [leather] discount per cent off list furnished. Courroies [en cuir] moins la remise sur les prix indiqués à la liste ci-incluse.	250 ft. } 250 pds. }	Extra 70% Standard 60%	
Bolts [carriage] discount per cent off list furnished. Boulons [de voiture] moins la remise sur les prix indiqués à la liste ci-incluse.		7/16 dia - 4" 72% 3/8 dia over 4" 66 1/2% 1/2 dia - longer 62 1/4%	
Bolts [machine] discount per cent off list furnished. Boulons [machine] moins la remise sur les prix indiqués à la liste ci-incluse.		3/8 dia under 4" 70% 1/2 dia under 4" 70%	
Borax per lb } Borax la lb }	25 lbs.	7/16 + over	62 3/4%
Brass wire per lb } Fil de cuivre la lb }	100 do		
Bricks hard burnt. Briques à cuisson parfaite.	20,000 do		
Bricks, fire. Briques réfractaires.	1500		
Brooms, corn. Balais de blé.	10 doz.		
Brooms, witch. per doz } Balais de branches. la doz }	12 doz.		
Brushes, discount per cent off list furnished. Pinceaux moins la remise sur les prix indiqués à la liste ci-incluse.	10 doz.		
Buckets, galvanized iron [English pattern] 13 inch. Seaux zingués, [forme anglaise] 13 pouces diam.	5 doz.	Standard 29 1/2% Rusted 31% doz	
Butts, (steel), discount as per list furnished. Complets (acier), moins la remise sur les prix indiqués à la liste ci-incluse.	10 doz.		
Candles (Belmont sperm). Chandelles de sperme 45-Belmont.	400 lbs.		
Chain, coil; 3/16 inch. Chaînes (coilles) 3/16 pouce.	200 do		
Chain, coil; 1/2 inch steel. packs. Chaînes, spirales; 1/2 pouce, acier. le pqt.	10 packs 10 pqt.		
Clay, fire. Argile réfractaire.	2000 lbs.		
Coal scoops. Pelles à charbon.	4	9.06 dg 9.60 dg	

Name and Description of Articles.	Estimated yearly consumption.	Rate.	Amount.		
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.	Total.		
		\$	c.	\$	c.
Couverts per barrel } le baril }	10 bbls.				
Boîtes de lait per lb. } la lb. }	50 lbs.				
Boîtes de lait per lb. } la lb. }	20 do				
Boîtes de lait per lb. } la lb. }	70 do				
Cups [drinking tin] retained per doz. } Gobelets en étain, étamés la doz. }	10 doz.				
Boîtes de lait per doz. } la doz. }	6 do				
Drain pipe, earthenware, 9 inch diam., 3 feet long per lengths 50 lengths Tuyaux de drainage, en poterie, 9 p. de diam. par longueurs de 3 p. de long. 50 longueurs					
Drain pipe, do do 6 inch diam, 3 ft. long per lengths } Tuyaux de do do 6 pes diam. do do } 50 "					
Drain pipe, do do 4 inch diam. 2 1/2 do do } Tuyaux de do do 4 pes diam. do do } 200 "					
Drain pipe, earthenware, elbows 9 inch diam per piece 25 pieces Tuyaux de drainage, en poterie, coudes 9 pes. diam le morceau 25 morceaux					
Drain pipe, do do do 6 inch do do 25 pieces Tuyau de do do do 6 pes do do 25 morceaux					
Drain pipe, do do do 4 inch do do 50 pieces Tuyau de do do do 4 do do do 50 morceaux					
Boîtes de lait per lb. 2 boxes la livre 2 boîtes					
Boîtes de lait per quire 10 quires la main 10 mains					
Files, American Black Diamond, discount as per list furnished Limes américaines "Black Diamond," moins la remise sur les prix indiqués à à la liste ci-incluse <i>Globe Dis 76%</i>					
Glass [window] discount as per list furnished Vitres, moins la remise sur les prix indiqués à la liste ci-incluse					
Boîtes de lait per lb. } la lb. }	400 lbs.				
Handles, pick axe, and sledge hammer, plain headed per doz Manches de pics, de haches et de marteaux de forge, faits à l'anglaise la doz					
Hinges [strap and T. light] discount as per list furnished Boîtes de lait per doz. } la doz. }	6 doz.				
Hinges [strap and T. heavy] discount as per list furnished Boîtes de lait per doz. } la doz. }	3 doz.				
Boîtes de lait 500 ft. la lb. 500 pds					
Iron, Norway per 100 lbs. } Fer de Norvège les 100 lbs. }	1000 lbs.	3 20	Base	per 100 lbs	
Iron, Low Moor per 100 lbs. } Fer "Low Moor" les 100 lbs. }	1000 lbs.	5 88	"	"	

Name and Description of Articles.		Estimated yearly consumption.	Rate.		Amount.	
Nom et Description des Articles.		Quantités approximatives annuelles.	Prix.		Total.	
Iron, common.....	per 100 lbs. } Fer marchand..... les 100 lbs. }	2000 lbs.	\$	c.	\$	c.
			1	80	base	per 100 lbs
Iron, best band.....	per 100 lbs. } Fer feuillard..... les 100 lbs. }	2000 lbs.	2	05	"	"
Iron, sheet of all sizes.....	per 100 lbs. } Fer, en tôle, de toutes dimensions..... les 100 lbs. }	1000 lbs.	10 ² / ₂	12	14/20	22/24 26. 28
			2.40	25 ⁰	2.25	2.30 24 ⁰ 24 ⁵ / ₁₆
All extra on the above as per list furnished.....						
Tout fer extra selon les prix sur la liste ci-incluse.....						
Lamps [Petites].....	per doz. } Lampes [Petites]..... la doz. }	12 doz.				
Lamp wicks, No. A. B.....	per roll } Mèches pour lampes, No. A. B..... en rouleau }	10 rolls. 10 rouleaux.				
Lamp chimnies No. 1 Dominion.....	per doz. } Cheminées de lampes Dominion No. 1..... la doz. }	12 doz.				
Lamp chimnies No. 2 Dominion.....	per doz. } Cheminées de lampes Dominion No. 2..... la doz. }	10 doz.				
Lamp chimnies No. B.....	per doz. } Cheminées de lampes No. B..... la doz. }	12 doz.				
Lamp burners No. B.....	per doz. } Bouillottes de lampes No. B..... la doz. }	10 doz.				
Leather lace.....	per lb. } Cuir à lacets..... la lb. }	25 lbs.			57	lb.
Leather sole.....	per lb. } Cuir à semelles..... la lb. }	1000 lbs.				
Leather, heavy black harness.....	per lb. } Cuir noir à harnais, pesant..... la lb. }	50 lbs.				
Lime, grey stone.....	per 100 lbs. } Chaux de pierre grise..... les 100 lbs. }	6000 lbs.				
Nails [cut].....	2 1/2 " } per 100 lbs. } 3 " } 3 1/2 " }	200 lbs. 500 lbs. 500 lbs.	2	40	per 100 lbs	
Glous [découpés].....	4 " } les 100 lbs. } 5 " } 6 " }	500 lbs. 100 lbs. 100 lbs.	2	35 30 25		
Nuts hexagon.....	3/4 " } per 100 lbs. } 5/8 " } 3/2 " }	500 lbs. 200 lbs. 200 lbs.	5	00	per 100 lbs.	
5/8 " } Ecorons hexagones } les 100 lbs. }	200 lbs. 200 lbs.	5	30 60			
Oil, tanned.....	per lb. } Huile pe-goudronnée..... la lb. }	100 lbs.				
Oil, castor.....	per lb. } Huile de castor..... la lb. }	5000 lbs.				
Oil, cylinder, as per sample.....	per lb. } Huile à graisser les cylindres, selon échantillon fourni..... la lb. }					

Name and Description of Articles.	Estimated yearly consumption.	Rate.		Amount.	
Nom et Description des Articles.	Quantités approximatives annuelles.	Prix.		Total.	
		\$	c.	\$	c.
Oil [coal] american, per gallon } Huile de charbon, huile américaine. le gallon }	100 lbs.				
Oil [coal] american, per gallon } Huile de charbon, huile américaine. le gallon }	800 galls.				
Oil [olive] per gallon } Huile d'olive le gallon }	15 galls.				
Oil [machine] per gallon } Huile pour essuyer les machines. le gallon }	30 galls.				
Oil [paraffin] per gallon } Huile de paraffine le gallon }	150 galls.				
Oil [lard] per gallon } Graisse le gallon }	200 galls.				
Oil [Linseed, boiled] per gallon } Huile de lin cuite le gallon }	250 galls.				
Oil Gazoline per gallon } Huile Gazoline le gallon }	100 galls.				
Tucks.....	100 lbs.				
Russia [de Russie].....	300 do				
Jute [Jute].....	500 do				
Packing, per lb. Rubber, [caoutchouc].....	200 do				
Clinton [Clinton].....	100 do				
Garniture, la lb. Abestos [Abeste amiante].....	150 do				
Rubber Core [Noyau en caoutchouc].....	200 do				
All as per samples at the office of the supt. City Hall. Ces garnitures devront être semblables aux échantillons que l'on peut voir au bureau du surintendant, Hôtel-de-Ville.					
Paint [white lead] French or English, chemically pure per lb. } Peinture, blanc de plomb pur, français ou anglais. la lb. }	2000 do				
Paint [Red lead] dry [Cockson] per lb. } Peinture au minium en poudre [Cockson]. la lb. }	100 do				
Paint [oxide of iron] purple per lb. } Peinture [oxide de fer] pourpre. la lb }	1000 do				
Paint [oxide of iron, ground in oil] per lb. } Peinture [oxide de fer broyé à l'huile] la lb. }	200 do				
Pick eyes..... per lb } Oeillets de pioche..... la lb. }	500 do				
Polishing paste [automatic] per doz. lb. boxes } Pâte automatique, à polir..... par doz. de boîtes d'une livre }	25 doz.				
Putty, made from linseed oil and pure whiteing only per 100 lbs } Mastic, fait de l'huile de lin et de blanc de céruse..... les 100 lbs }	100 do				
Rakes [steel, 12 teeth].....	10				
Rope [Manilla] per lb. } Chanvre de Manilla..... la lb. }	1000 lbs.				

Pure 13 23 per 100 lbs
British 10 29 " "



W.M. J. Cleghorn

OILS

119 YOUNVILLE SQUARE

MONTREAL 7th. Aug. 1908

Corporation of Montreal

Water Committee

City Hall

Montreal

Gentlemen :-

Replying to your favor of 20th. Inst. we beg to quote you as

follows:-

Horn Machine Oil pure net price	-----	.20	per	Gal
" Lard " " " "	-----	.70	" "	Gal
" Cylinder " " 10 th grade	-----	.32	1/2"	"
" Extra Special #700 Cylinder Oil net price	-----	.70	cts"	"

Hoping to be favored with your valued orders.

Very truly yours



W.M. J. Cleghorn
P.M.C.

Canadian Economic Lubricant Co. Ltd.

Manufacturers of Oils and Grease of every description,

23-29 Wellington Street,

James W. Downville,
General Manager.

Montreal, Can.

August 7th 08.

Water Committee.
City of Montreal.

Gentlemen:-

We hereby beg to quote you, for your supply of oils up to 1st July 1909, as follows:-

Economic Cylinder oil	a	80¢	per	Imp Gal,	less	15%
Three Crown Cylinder		60¢	"	"	"	15%
Machine oil		25¢	"	"	"	net.
Lard Oil		70¢	"	"	"	net

We are sending you with this tender, sufficient quantities of our Economic, and Three Crown Cylinder oils, in case you should wish to have same analysed.

We would beg to state that if you do so, you will find that they have better viscosity, and a higher fire test than any other oils that are on the market today, and we guarantee that if you should adopt the same, that you will only have to use half the quantity of these oils, to do the same work as other oils, that is we will effect a saving of 50%.

Trusting that you will be able to have this analysis made, before awarding the contract.

We beg to remain.
Yours very truly.

Canadian Economic Lubricant Co Ltd.



General Manager.

The Imperial Oil Company Limited.

Lubricating Department.

W. F. Walker,
Manager.

OFFICE III BOARD OF TRADE BUILDING.

Montreal, Aug. 6th. 1908

Mr. George Janin, Supt.

SUBJECT.

Montreal Water Works,
City,

Dear sir:-

Complying with your request of July 29th. we take pleasure in quoting you on your requirements of Lubricating Oil for the year ending July 1st. 1909, the following prices:-

Salad Oil, (Winter Yellow Cottonseed)	75¢
Strictly Pure Steam Refined Seal Oil	60 $\frac{1}{2}$ ¢
Extra #1 Lard Oil, Strictly Pure	77 $\frac{1}{2}$ ¢
English Castor Oil firsts in tins	9¢ per lb
in brls.	7 $\frac{7}{8}$ do

The above prices net 30 days.

Machine Oil	24¢
High Fire Test Cylinder Oil	50¢
Low Grade Cylinder Oil	39

These latter oils subject to a cash discount of 3%. The above quotations with the exception of Castor Oil, are in barrels and delivered any place within the City Limits.

Thanking you for the privilege of quoting and trusting to be favored with your valued order, we are,

Yours very truly,

The Imperial Oil Co. Ltd.



City Hall

Montreal

July 29th 1908 / 19

Messrs The Thom Oil Co.

275 St Paul street,

City.

Gentlemen,

Will you please quote the price you are willing to supply this department with the undermentioned Oils up to the 1st July 1909.

Tenders to be addressed to the Water Committee, and endorsed "Tenders for Oils" will be received up till 3 p.m. on Friday the 7 proximo.

OIL - Olive pure net price per imp. gallon.

78⁺

" - Machine " " " " "

22⁺

" - Pale Seal (strictly refined) "

44⁺

" - Lard (pure) net price per imp. gallon

70⁺

" - Cylinder High Flash " " " "

59⁺

" - " Low grade " " " "

30⁺

" - Castor cold drawn firsts in tins per lb.

77⁺ 8⁺

" - " " " " " barrels per lb.

7⁺ 9⁺ (77)

Yours truly,

Superintendent M. F. W.

Archives de la Ville de Montreal

Sunder gas
oil

7 Aug 1908