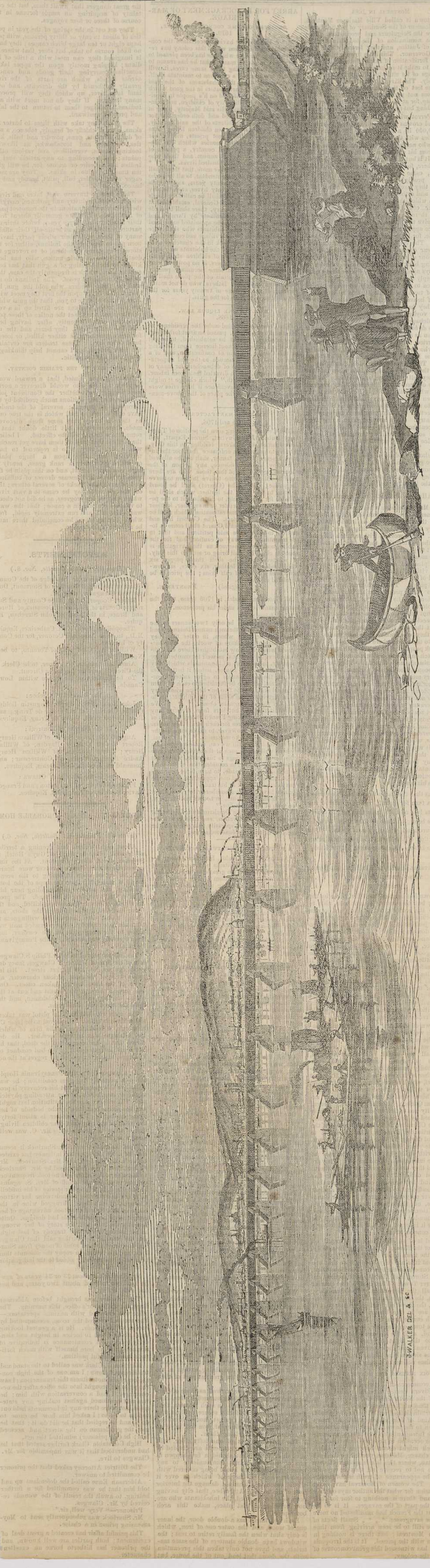
MONTREAL HERALD
STEAM BOOK & JOB PRINTING OFFICE,
No. 209 Notre Dame Street,
(Near St. Francois Xavier St.,)
MONTREAL.

THE Proprietor of this Establishment begs to inform his friends and the public in general, that having ENLARGED his STOCK of PRINTING MATERIALS, STEAM PRESSES &c., he is now prepared to undertake every description of Printing, such as Books, Pamphlets, Magazines, Insurance Policies, Programmes, Catalogues, Posting Bills, Hand Bills, Railway Bills, Steamboat Bills, Circulars, Invitation and Funeral Letters, Druggists and other Labels Military Forms of every description, &c., with despatch, and at the LOWEST CITY PRICES.
☞ Visiting and Business Cards neatly and promptly executed.

Jan. 26. JAMES POTTS 22

Montreal Herald
AND DAILY COMMERCIAL GAZETTE.

VOLUME XLVIII. MONTREAL, THURSDAY MORNING, NOV. 13, 1856 NUMBER 271.



CELEBRATION
BY THE
CITIZENS OF MONTREAL
OF THE
GRAND TRUNK RAILWAY,
THROUGH FROM
MONTREAL TO STRATFORD.

THE BEGINNING OF THE GRAND TRUNK.

The germ of the present great system of Canadian Railways,—extending by its two western branches from Stratford and Windsor to Toronto, and thence to Island Pond on the frontier of New Hampshire; having also an arm projected beyond the line to the seaport city of Portland; another from the River St. Francis to Quebec; a third from Prescott to Ottawa; and a fourth from Toronto to Collingwood; with other less considerable feeders on different points of the main route,—may be found in the two lines of road, once known as the St. Lawrence & Atlantic and the Atlantic & St. Lawrence Railways. The first idea of this latter enterprise, at least so far as the people of Montreal are concerned, arose out of a mission of the Hon. Judge Preble, of Portland, from the citizens of that place, to the citizens of Montreal. The learned Judge arrived in Montreal in the autumn of the year 1844. He delivered a lecture upon the project which had led to his visit; but either because very little interest was excited, or because Montreal then possessed none of the accommodation, now so plentiful, for public meetings, the place chosen was the dark, low-roofed basement story of the Independent Church at the end of the Champ de Mars. The record of Judge Preble's address is preserved in the columns of the Montreal *Herald*—the only paper, if we recollect rightly, whose conductors thought the matter worthy of any considerable trouble; and the same hand which penned that report, now writes of the perfection and realization of the most extensive plans which were unfolded on that occasion. The audience in the basement story answered in paucity of numbers to the narrowness of the apartment selected for their meeting. Yet the enterprize of those few men laid the foundation of the immense work which we hail to day.

THE PORTLAND ROAD.

The gentlemen who had met in the basement story resolved to build the Railroad. They accordingly went to work, and after some preliminaries, called a public meeting on the Champ de Mars. All the latent enthusiasm of the masses was excited by music, flags, speeches, and after heat had been thus infused, a subscription list was opened. It amounted to £274,650. Part of this subscription was contingent from the first upon t road being constructed in a particular direction. Another part was subscribed in London, and subsequently withdrawn, so that the whole available subscription for stock never amounted to more than £238,000, which was not sufficient to complete the road with its Stations from Longueil to St. Hyacinthe. That was the capital on which the existing Grand Trunk Railway was begun. We need not here recapitulate the troubles of the early days of the St. Lawrence and Atlantic Railway, under the Presidentships of the Hon. George Moffatt, N. A. Morin, and Mr. Alex. Galt.

We merely recall the line:—

"Such pains it cost to build Imperial Rome,"

And pass on to the several steps of advance:—

The Road from Longueuil to St. Hyacinthe, was opened 27th Dec., 1848; from St. Hyacinthe to Richmond, 15th Oct., 1851; from Richmond to Sherbrooke, 11th Sept., 1852; from Sherbrooke to Island Pond, 11th July, 1853.

OTHER LINKS IN THE CHAIN.

In the meantime, the Great Western Road had been begun, and it was opened through out in the Spring of 1854. Steps had, also, been taken towards the commencement of lines between Hamilton and Toronto; Toronto and Guelph, Prescott and Ottawa, Toronto and Lake Simcoe, Quebec and Richmond, and some smaller subsidiary roads.

Farseeing men, too, had already determined that, when railroads were extended on the one hand from the River St. Claire to Montreal, and on the other from Montreal to Portland, a bridge over the St. Lawrence would be necessary to connect the two portions of the great whole. The St. Lawrence had, therefore, been surveyed by Mr. Keefer, for a bridge between Point St. Charles and St. Lambert, and the possibility of such a structure scientifically demonstrated.

THE GRAND TRUNK PROPER.

In this state of things, the body of proprietors, now known as the Grand Trunk Company, came into the field. This is not the place to recall any differences of opinion, well or ill-founded, entirely passed by, or having still a living interest. It is sufficient here to record the fact, that after a struggle in which many different opinions, representing to some extent, different interests, strove for the mastery, an arrangement was arrived at, which had the tacit assent, if not active approval, of all parties concerned. The result was the amalgamation of the entire road from Island Pond to Guelph, with the branch from Quebec to Richmond, in one property, owned by one Company; and in the leasing of the extension of the road from Island Pond to the sea, by the same body. It was also part of the compromise which arose out of the opposition made to Mr. Hincks's plan, that the Victoria Bridge should form a portion of the road to be built. The estimated cost of the whole road was some $41,000,000; that of the bridge, $7,500,000.

Messrs. Brassey, Peto & Co., began their operations in the Autumn of 1853. Messrs. Gzowski & Co. broke ground for the section between Toronto and Guelph at about the same period.

The road from Montreal to Brockville was opened for traffic on the 19th November, 1856.

The first stone of the No. 1 Pier of the Victoria Bridge was laid 22nd July, 1854.

The first Pier was completed in 1854, in time to be out of all danger from the ice.

The first Train was run through from Montreal to Toronte, completing the road on the North side of the St. Lawrence, on 27th Oct., 1856.

The other roads which we have mentioned, together with the Cobourg and Peterboro' Railway, had been completed and opened for traffic in the meantime.

DIRECTORS AND OFFICERS OF THE GRAND TRUNK RAILWAY.

The following are the names of the President, Vice President and Directors, with the heads of the Engineering and other departments on the 12th November, 1856; viz.:—

President—The Hon. John Ross.
Vice President—Benj. Holmes, Esq.

LONDON DIRECTORS.

Thos Baring, Esq., M.P.P.
George Carr Glyn, Esq., M.P.P.
W Hollaston Blake, Esq
Kirkman D Hodgson, Esq

CANADIAN DIRECTORS.

James Beaty, Esq	Hon L T Drummond
Hons F Lemieux	G Crawford, Esq, MPP
William Cayley	W H Ponton, Esq
Sir Allan McNab	E F Whittemore, Esq
Peter McGill	John Rose, Esq, Q C

Directors in PORTLAND, as stipulated in the Lease of the Atlantic and St. Lawrence Road.
W John Smith, President.

John B Brown	Hon G R Sheppley
John M Wood	James L Farmer
C E Barrett	Rufus E Wood
J S Little	Solomon H Chandler
Phineas Barnes	

CONTRACTORS' DEPARTMENT.

Contractors for the Road from Trois Pistoles to Toronto, including the Bridge:
Messrs. Peto, Brassey, Betts and Jackson.
AGENTS:—At Montreal—James Hodges
Point Levi—James Beckie
Brockville—W Ellis
Gananoque—R Crawford
Kingston—P J Rowan
Port Hope to Toronto—Geo Tate
Contractors from Toronto to Sarnia;
Paymaster—W C Spiller
Messrs. Gzowski, Holton, Galt and McPherson.

ENGINEERS DEPARTMENT.

A M Ross, Chief Engineer
Wm Bates, Secretary to Chief Engineer
Samuel Keefer, Assistant ditto
W Shanly, ditto ditto, Toronto
W Kingsford, Superintendent, Toronto
F H Trevithick, Locomotive Superintendent
R Wingate, Resident Engineer, Point Levi
S S Bennett, Resident Engineer, Portland
D Black, Resident Engineer and Manager, Island Pond

MANAGERS' DEPARTMENT.

S P Bidder, General Manager
Henry Baily, Assistant to ditto
W Pennington, goods manager

SUPERINTENDENTS.

S T Corser, Portland
S T Webster Point Levi
Geo W Parkis, Superintendent of Telegraphs, Montreal
W S McKenzie, Locomotive Superintendent

SECRETARY'S OFFICE.

Sir C F Rotch, Secretary in London
John M Grant, Assistant Secretary, Montreal
W U A Davies, Accountant
Charles E Barrett, Treasurer, Portland

PAYMASTERS.

S B Haskell, Portland
D Davidson, Longueuil

AGENTS.

G A Holmes, Montreal Depot
J S Miller, Portland
Geo Darwell, Travelling Agent

GENERAL STATEMENT OF DISTANCES.

The Grand Trunk proper, including the Atlantic and St. Lawrence Road in the United States, held by the Grand Trunk Company on lease, comprises the following sections, viz.:

	Miles.	
Portland to Montreal	292	
Richmond to Quebec	96	
Montreal to Kingston	172	
Kingston to Toronto	152	
Toronto to Stratford	98	
		820
The southern fork of the system extending from Toronto to Windsor, comprises the road from Toronto to Hamilton	38	
From Hamilton to Windsor	229	
Ontario, Simcoe, and Huron Railroad	94	
Prescott and Ottawa	48	
Cobourg and Peterboro	28	
Quebec and St. Thomas branch of G. T.	49	
		486
Making a total of	1306	

The total cost of the whole may be assumed to be $70,000,000.

PRESENT STATE OF THE WORKS AT THE BRIDGE.

The following, taken from the Montreal Herald of Oct. 10th, may be taken to describe the position of the work at the close of the season:

Passing from the abutments to the bridge we found the outer walls of the abutment on the north side completed, and most of the arches which close the top, and will support the roadway, already turned. The mass of material here is immense; and, placed as it is, it promises to defy any element of destruction short of an earthquake. On the lower side of it is a wharf which runs out from the bank into fourteen feet of water. There will be ample draught of water from the harbor to this pier for the passage of vessels drawing ten or eleven feet of water, so that small sea-going vessels will probably be able to load or discharge close to the bridge.—Hereafter, perhaps, larger designs may be carried out; but this jetty is a commencement. It projects at present beyond the second pier from the north side.

The piers already undertaken are nine in number, and they will be all finished complete before the bad season sets in. Two of them are on the south side of the river. The appearance of these piers are quite familiar to our citizens; but for strangers it may be well to say that they are constructed with a straight plain face on the sides and lower end, and that the upper end is in a wedge-like form, for the purpose of breaking the ice. The laying of the tubular girders will commence at a very early day. This will be done by suspending a scaffolding from the top of the piers and the abutments, so as to have a level surface at or about the height of the permanent road-way. By means of this scaffolding, the tubes will be passed to their destined positions.

PREPARATIONS FOR THE CELEBRATION.

As soon as the authorities of the Grand Trunk Company were able to announce the day upon which they would be prepared formally to open the road, a wish began to be felt generally among the citizens of Montreal, that their city, being the most considerable on the route, should endeavor to celebrate the occasion in a fitting manner. For many reasons, the initiation of this movement seemed most properly to belong to the mercantile body. Accordingly, the Board of Trade took up the subject, and directed its President to call a meeting of the Board to consult upon the necessary steps to forward this object. From accidental causes the first meeting proved a failure—a failure which seems to have been very strangely regarded as matter of triumph by some malevolent persons, who forthwith concluded, as a single individual appeared at the intended meeting, and he the President of the Board of Trade, and especially as he happened to have built some miles of railway, that the public of Montreal were led as far astray from an appreciation of their interests, as passion and vanity had led those persons wide of the path of common sense. The meeting of one, however, was speedily followed by a more numerous assembly, which fully vindicated that character for public spirit which has ever marked our citizens. On the , a meeting was held, at which members of nearly all the leading wholesale mercantile firms were present, together with many gentlemen engaged in mechanical, manufacturing, and professional pursuits, and proprietors. On this occasion, the following resolutions were passed:

Moved by Hugh Allen, Esq., seconded by Thomas Cramp, Esq.:—That the approaching completion and opening of the Grand Trunk Railroad is an event of the greatest commercial and social importance to the whole country, and that a suitable public demonstration should be made on the occasion by the citizens of Montreal.

Moved by the Hon. Mr. Justice Gale, seconded by the Hon. George Moffatt:—That the following gentlemen be appointed a committee to ascertain the practicability of carrying out, and to take such steps as may seem advisable to promote the object in view.

The names of this committee, and those subsequently added, will be found elsewhere.

£2500 were subscribed before the meeting separated.

GENERAL COMMITTEE.

President:—His Worship the Mayor.
Treasurer:—Thomas Cramp, Esq.
Joint Secretaries:—J. G. Dinning, Esq.; Thos. Worsnop, Esq.; Col. Thos. Wily.

Messrs H Allan, Cramp, Hon Judge Gale, Sir Wm Logan, Hon Geo Moffatt, Hon Peter McGill, J Leeming, W Edwin Stone, J G McKenzie, D Kinnear, C Garth, J Knapp, H Bulmer, Major Wily, Maitland, DeWitt, A Perry, W A Torrance, H L Routh, G Moffatt, jun, A A Dorion, M P P, L Renaud, H H Whitney, M P P, L H Holton, M P P, Jas Torrance, Couillard, Beliveau, H Stephens, Pierre Jodoin, R Trudeau, A Prevost, Alex Morris, J C Spence, S Jones Lyman, Constable, Wm Rae, T S Brown, Jas Ferrier, jr, Wm Carter, Olivier Perrault, Alfred Pinsonnault, W H Coffin, Sutherland, Moir, C Geddes, F X Brazeau, —— Bruyere, B Brewster, H Mulholland, S P Tilton, John S Hall, B Hutchins, Edward Evans, John M Young, James Mathewson, Clark Fitts, P D Brown, J H Dorwin, B Lyman, W Lyman, Norbert Dumas, Alfred Larocque, A R Laflamme, Louis Boyer, N Doucet, F Leclaire, Hon Jos Bourret, C S Cherrier, Hon J A Quesnel, C J Coursol.

Luther H Holton, M P P, President of the Board of Trade; Andrew Shaw, Vice-President; John G Dinning, Secretary; D Lorn Macdougall, Treasurer. Council—James Mitchell, Henry Lyman, Thomas Kay, Geo Moffatt, jr, M H Seymour, Thos Cramp, R D Collis, Thomas Workman. Board of Arbitration—Thos B Anderson, James B Greenshields, James Law, Hon Thomas, David Torrance, Walter Colquhoun, Thos Ryan, Wm Edmonstone, Hew Ramsay, Theodore Hart, John Esdaile, Charles J Cusack. The President and Council of the Board of Trade: Theo Hart, V Hudon, Dr Jones, S P Bidder, Col Dyde, L Marchand, —Masson, Douthillet, J Mitchell, O Berthelot, J Glennon, A Prevost, A J Galt, A Moreland, W Workman, J Gould, Jas Law, R Leckie, R Chamberlain, B H Lemoine, W Rodden, D Torrance, John Rose, B Holmes, N Valois, A Urquhart, A M Delisle, A Murray, W P Bartley, T Ryan, J B Homier, C G Roy, T C Keefer, W Bristow, J Leclaire, C J Coursol, H Thomas, J B Smith, C Dorwin, A Cantin, G Brush, and A Heward, with power to add to their number.

EXECUTIVE COMMITTEES.

David Kinnear, Chairman.
Henry Starnes, Mayor of Montreal.
L H Holton, M.P.P., President Board of Trade.
A A Dorion, M.P.P.
W Workman
Henry Lyman, City Councillor.
John Leeming
Thomas Morland
Thomas S Brown
Thomas Cramp
Walter Jones, M.D.
C J Coursol
Brown Chamberlain
Thomas Wily
Charles Garth, President Mechanics' Institute.
Henry Bulmer, City Councillor
Alfred Perry
W Rodden
J G Dinning

WARD COMMITTEES FOR COLLECTING CONTRIBUTIONS.

For the East Ward:—Mr Joseph Knapp, Mr D Masson, Mr H Thomas, Mr —Hudon, and Mr Geo Moffatt, jr.

For the Centre Ward.—Alderman Day, Mr Garth, and Mr Townsend.

For the West Ward:—Mr Cramp, Mr Urquhart, Mr A Heward, Mr A Larocque, and Mr Leeming.

For the St. Ann's Ward.—Mr Rodden, Mr C Dorwin, Mr Cantin, Mr Brush, Mr M P Ryan, Mr A Perry.

For the St. Antoine Ward.—Mr H Routh, Mr L Renaud, M.L.C., Mr Leckie, Mr Bulmer, Mr Morland, Mr H Stephens, Mr N Valois, and Mr Edmonstone.

For the St. Lawrence Ward.—Mr D Kinnear, Dr Jones, and Mr Jesse Joseph.

For the St. Lewis Ward.—Mr T Hart and Mr A M Delisle.

For the St. James Ward.—Mr Gorrie, Mr D Robertson, and Mr Dorion, M.P.P.

For the St. Mary's Ward.—Mr J H Molson and Mr Converse.

SUB-COMMITTEES OF THE RAILWAY CELEBRATION, Nominated on the 16th October, 1856.

Finance.

T. Cramp, Chairman.

L H Holton	W Workman
H Lyman	John Leeming
A A Dorion	W Rodden

Procession.

C. Garth, Chairman.

H Bulmer	H Lyman
A Perry	John Leeming
T S Brown	T Wily
W Rodden	

Statistics.

B. Chamberlain, Chairman.
L H Holton — A Perry

Ball.

A. Heward, Chairman.

D Kinnear	T Cramp
T Morland	L H Holton
H Bulmer	B Chamberlain
Dr Jones	J C Coursol
T Wily	

Banquet.

D. Kinnear, Chairman.

T Morland	W Workman
C Garth	H Bulmer
A Perry	A A Dorion
Dr Jones	J C Coursol
T S Brown	A Heward
T Wily	

Firecorks.

John Leeming, Chairman.

T Cramp	A Perry
W Rodden	A Heward

Excursion.

T. S. Brown, Chairman.

D Kinnear	L H Holton
B Chamberlain	C Garth
H Lyman	A A Dorion
W Rodden	

Invitation.

The entire Executive Committee.
THOMAS WILY, Secretary.

LIST OF
INVITED GUESTS.

A

MONTREAL:—M Ackerman, G T R R Office; Mr. Adams, do; T. Alexander, Inspector Genri of Hospitals; Hugh Allen, Director Montreal and North Shore R R.

TORONTO:—J R Audy, A H Armour, Mr Arnold, Mr Austin, D Alexander, Geo L Allen, Thos Allen, Saml Alcolm.

QUEBEC:—Capt Armstrong, C Ashworth, G Archdeacon, J Alfred, L A Glyon, F R Angers, George Audette, Capt J Armstrong, G G Ardoin.

HAMILTON:—Mr Atkinson, Geo Armstrong, A Ayers, F H Andrews.

KINGSTON:—Wm Allen, D Alexander, Wm Anglen, F Arkle, Thos Askew, Wm Armstrong.

BROCKVILLE:—C Ashley.

OTTAWA:—Hon Justice Armstrong, Francis Abbott, Joseph Aumond.

LONDON:—Edward Adams, John Arnold, Mr. Andrews, M Anderson.

NEW YORK:—James C Adams, E K Albertus.

BOSTON:—W Salbertson, J L Andrews.

PORTLAND:—S J Anderson, Chas H Adams

L'ASSOMPTION:—L. Archambault, P N Archambault, C Archambault.

RICHMOND:—Rev W Abbott, Rev Joseph Abbott.

SUNDRY PLACES:—J Anderson Cleveland, C Allen, Elora, T Arkill, H Thomson, St. Albans; J G Averett, Ogonsburg; R Armour, Bowmanville; P E Adams, Cornwall; J Aspinal, Detroit; Mr Ansley, Simcoe; John Anderson, Port Hope; Chas Allen, Waterloo; Capt. Anderson, Lake Champlain; W G Angell, Providence, R I; D Allen, Guelph; W Arkill, Fingall; J L Alma, Niagara; M Atwater, Norfolk; S S Archibald, Hick's Corner; H Abbott, Island Pond; E C Anderson, Amhersburg; W Adamson, Amhersburg; F W Alport, Belleville; Hon J W Allen, Washington; L C Aikins, K T Adams, La Salle; W Addy, Brooklyn; L Antoine, J W Attwood, Clifton; D Algeo, Simcoe; James Anderson, Halifax; D M Armstrong Berthed; J Aspinall, Detroit; W Allen, Guelph; W Allen, North Georgetown; W Atkinson, St Catherines; Dr Alexander, Lapraire; Thomas Anderson, Ayr; A L Argo, Fergus; Mr Allinton, Collingwood; L Abbott, Massawippi; W H Austin, Trenton; Mr. Halt, Antsville; Mr. Alexander, Brocklyn; H Allen, Cobourg; G Anger, St. Pie; O L Allen, Alexandria; C C Abbott, St Thomas; W R Anderson, Kemptville; Saml Amsden, Drumsville; George Arnold, Bell's Corners; J Ashton, Darlington Centre; John Archibald, Dickinson's Landing; P Alma, Niagara; Wm Allen, Burlington; C J Allen, Port Kent; A Anderson, Huntingdon; W Argo, Fergus; James Anderson, Collingwood.

B

TORONTO:—J W Brent, Hon R E Burns, Hon W H Blake, Joseph Beckett, George Boyd, A Brown, George Boomer, Jas Brown, Jun, M Brown, James Baker, Geo Baby, Peter Brown, J G Buron, Thos Brunskill, D Buchan, F Bethel, Geo Beatty, A Beatty, J G Bowes, John Budd, R M S Bouchette, C Bryson, James Beswick, James H Bishop, Mr Blackburn, Geo A Barber, Dr Badgeley, W B Beatty, Mr Bell, A W Briell, John Baxter, Col Bradford, Joseph Bouchette, James Buchannan, Mr Brown, Mr Beom, A Braham, W A Baldwin, Thos Burgess, D Bansley, A Brown, N Badenough, George Brownley, C J Benson, John Baxter, P Bull, F J Bernard, E Bescoby, Mr Beuchell, F J Brondgest, N Bethune, Mr Brown, E Blake.

QUEBEC:—W Benning, Henry Benjamin, H Benjamin, jun, M Benjamin, A D Bell, E Burstall, H Burstall, J Busseau, C Brodie, W Brown, A Benowman, L Bélodeau, F Baby, W W Baby, Chas Baby, F Barteau, M Bellodeau, Hon L Belleau, John Burstall, A Buchannan, W H Morland, Hon Wm Badgeley, Hon H Black, Hon N F Belleau, John Bell, E Burrows, J Bowles, John Brace, Mr Baldwin, John Burstall, J Blanchette.

HAMILTON:—W Bellhouse, Mr Benson, George Baines, Isaac Buchannan, George Borthwick, A Brown, James Bellhouse, C E Brydges, B Braid, John Brown, R Bonner, John Bickill, E Brown, A Burns, F A Ball, Mr Brown, Mr Balfour Mr Branigan, T Beasley, H C Baker, L Bickill, J W Bain, Jas Burns.

KINGSTON:—Dr Geo Baker, Dr Barker, Major Bethune, James Baker, W Bredon, T Bronsley, A M Brewer, Thos Briggs, T Bishop.

BROCKVILLE:—D Black.

OTTAWA:—James Brough, Robt Bell, T M Blasdale, C T Bates, D Bourgeois, Jas Brough, H O Burrett, A Bryson, John Banelle, J E Bell, H Bait, Mr Blythe, M S Blundell.

LONDON:—John Derrill, W Barker, John Blair, Mr Buckley, W Bowman, J R Brown, J Brown.

NEW YORK:—Mr Barclay, Mr Butzer, L Bearworth, John Blackeusee, John Black, A W Benson, P Bussang, A Brandon, L B Burse, F P Bouffard, W B Blancharn, R S Buchannan, W Brownell, H Barnes, L Ballan.

BOSTON:—J W Blodgette, James M Barnard Wm Bogle Dr Brown, C Bockus, P Boney, O Brewster, L A Bigelow, R J Burbank, R B Bradford, Joseph Buckley, T Beale, J P Bigelow, J M Bebee, J W Butter, J C Boyd, B E Bates, T M Brewer, Geo B Blake, A Bigelow, B B Brown, E C Broadhead.

SUNDRY PLACES.—Rev J Braithwaite, Chambly; W Baker, Durham; J R Boomer, St. Catherines; Mr Baxter, Wellington Square; W Brooke, Sherbrooke; John Burke, Bowmanville; C S Bates, do; W Bord, Cambridge; H C Barwick, St. Thomas; J R Berthelot, Amhersburgh; C Brooks, Lennoxville; Major Beckett, Sherbrooke; Geo Bonnalie, Oxford, C E; N Banhardt, Streetsville; R Blackwood, Martintown; Jos Bower, Kemptville; C Bradfield, Peterboro'; R Blackburn, New Edinburgh; Capt Bell, Soret; John Bronskill, Thornhill; W J Brown, Guelph; T Bradburn, Peterboro'; G. P Bowen, Sherbrooke; James Brough, Melbourne; G S Boudell, Coteau du Lac; M N Baxter, Lynn; Hon A Blackman, New Haven; Dr Boudrein, St Polycarp; W J Beacher, Rome, N Y; D E Boulton, Cobourg; J B Brozier, Portland; Hon W Bourn, do; W H Brackett, do; Geo Brown, Goderich; Capt Barlow, Brantford; J T Beckwith, Smith's Falls; Jas Bell, Perth; Col Bell, Montreal; Lemi Bourchier, do; Capt Blancaird, do; Mr Baker, do; Mr Banks, do; Mr Blakeney, do; Mr Bell, Belleville; W J Bell, G T R R; A Brown, do; W Bennett, do; S P Banks, do; O Boucher, Maskinonge; W R Barr, Buffalo; Mr Buell, Indianopolis; A J Baker, Osgood; Col A Barber, Niagara Falls; M Buckley, St Hyacinth; P O Brissette, St Elizabeth; R Butler, Portland; M Burrell, Chicago; A Buckan, Elgin; Mr Brown, Sparta; T Bagg, Pleton; J J Bell, Aylmer; Geo Bowdlich, Woodstock; Mr Boss, Port Dover; John Birmingham, Ceteau du Lac; C S Burrougkes, St Andrews; A Barker, Markham; J H Brooke, Brockville; S Brown, Sparta; J Bullock, Sandwich; G A Bullock, do; W Botsford, Perth; G M Butchard, Owen's Sound; Mr Buell, East Hampton; J Bell, Arnprior; Rev Mr Brethour, Durham; J Bower, Kemptville; F H Barton, Port Hope; R G Benedict, do; E Brown, do; F Beamish, do; T Benson, do; A A Bunham, Cobourg; Hon G S Boulton, do; Dr Boulton, do; R Buck, do; F Bradley, do; James Beatty, G T R R; J B Brown, do; C E Barrett, do; B Barnes, do; H Bailey, do; S P Bidder, do; S S Bennett, do; W Betts, do; J F Bernard, Island Pond; Dr Bouche, Maskinonge; J Barnum, Portland; W Baker, Sterling; W D Bessette, St Matthias; H Bonnell, Batiscan; F Bienjonnette, Cedars; R Boulger, Albany; J C Boswell, Cobourg; John V Boswell, do; Hon S Bonlton, Cobourg; Mr Bigelow, Waddington; C Blair, St Hugues; Jas Beatty, Oakville; W A Bald, Merrittsville; W J Brown, Guelph; W Buntin, Wellington Square; Jacob Beck, Preston; W Bar, Niagara; W Buttery, Sorel; A Bristol, Newburgh; J S Barker, Carsican; R Blackwood, Fingall; E Barber, Niagara Falls; J Beavis, Clark; F Brendon, Brandford; D W Britton, Gannanoque; Geo Brouse, Matilda; E Bourgeois, St John's; L G Best, Mount Pleasant; E J Briggs, Standbridge; J N Bailey, Edwardsburgh; W C Bailey, Matilda; John Baird, Ramsay; M W Bogart, New Market; W H Baker, Oanabruck; F Bradfield, Morrisburg; W Burns, Bradfield; W B Bradfield, do; F R Buckham, Brompton; D Buos, Charlestown; H Bigger, Brantford; A P Ball, Sherbrooke; J T Billings, West Rothurry; Rev J Bethune, Montreal; Monseigneur J Bourget, do; H Brodin, Osnabrck; R Brown Pakenham; James Brock, Caledonia Springs; T Bennett, Roxbarry; L Brissard, Calumet Island; J D Bastien, do; U Brunette, St Martin; G Beaudett, Coteau du Lac; A Belair, St Eustache; A Brien, St Simon; M Bachant, Laval; J H Brown, Durham; W O Buill, Perth; W T Beel, Longueil; D Burrette, Smith's Falls; J W Blackadder, Windsor; G Barnard, Richmond Hill; Col Bridgeford, do; John Bronskill, do; John Beavis, Clark; W Bell, Williamsburg; W C Bailey, Maddina; John Bergin, Cornwall; A W Bell, Montreal; J Ballard, do; J T Beckworth, Smith's Fall's; T Bulmer, Durham; Mr Browning, Beauharnois; J Bradford, Portland; J O Bankcroft, do; H E Barnes, do; Mr Banks, do; Mr Baker, do; V Vaillangeon, St Jean Chrysostome; James Blakeman, Pointe Claire; P Brunelle, Point Levi; Judge Boswell, Cobourg; Z Burnham, Whitby; R Barrett, Stratford; Rev W Bond, Montreal; B Brasstown, Providence; H Bisson, St Urbain; D Burnside, Lancaster; C Belloms, do; W Burns, do; J Benton, do; Geo Bannister, Three Rivers; W Brown, Wellesley; T Bobb, Mitchell; Geo Baird, Chesterville; W Baker, Ayr; A Buck, Caledonia; Geo Brown, Clinton; Jas Brown, Owen Sound; J M Batchard; do; J Burke, Brighton; J Bailie, Pleton; Henry Boswell, Bowmanville; J A Bryson, North Georgetown; C Burt, Port Hope; J Beonse, Matilda; W Brough, Gananoque; D F Britton, do; M Botham, Brantford; Mr Bowes, Milton; Robert Bell, C Place; J B Brown, Portland; T H Babe, Chicago; Geo Benjamin, Belleville; R D Benedict, Niagara Falls; Geo Brown, Carleton; M Baylis, Cote des Neiges; Dr Brookes, Brooklin; H Bennings, Beardstown; J Brownwell, Toledo; P Barland, Rouse's Point; E D Boulton, Cobourg; J B Beamish, do; James K Benson, St Catharines; D Bethune, Bowmanville; John Burke, do; H Buckley, Manchester, N H; T Brown, Amesbury, Mass; E Brown, Guelph; T Bradburn, Peterboro'; Dr Belgham, Phillipsburgh; L Brainard, St Albans; C Baxter, Burlington; L J Bigelow, do; C Brealy, Chatham; R Brookhouse, Salem; W Brough, West Troy; E J Bougton, Troy; C Brown, Whatly, Mass; Geo Brown, Richmond; James Bartley, Oshawa; J J G Baby, Galt; J L Biggar, Carrying Place; A C Barnston, Rhode Island; R Brown, Packenham.

C

TORONTO:—F W Coate, W C Chewit, P Croft, P Cherriman, B Chapman, J Cleelan, Mr Copp, Mr R Cumming, P Crooks, E Childs, M Cameron, W A Campbell, R W Campion, H Cotton, R P Crooks, W Creeman, W Copeland, jun, C J Campbell, George Caley, C R Ogilvie, Hon G E Cartier, Hon Joseph Cauchon, C Camidge, C Chapman, W Campbell, A Christie, T Clarkson, W Campbell, John Cameron, A Cameron, R Conzins, W Cook, D Campbell, H Coome, D Copeland, T Crathan, John Carruthers, John Cameron, Alex Cameron, R Colton, R Cherrier.

QUEBEC:—John Croumard, C Champion, O Cremozie, John Cook, John Cook, jun, M Connolly, Z Chartie, J Chatrauvert, N Cassault, J H Cinat, J P Charlton, E Cherrier, W Cole, Mr Connor, T Carey, Dr W H Carter.

HAMILTON:—H R Case, L R Corby, James Cumming, John Carmichael, G F Cockburn, G E Cartwright, John Counter, W Christian.

KINGSTON:—John Cruthon, A Campbell, John Carruthers, A Cameron, L Cameron, A Chosom, J Coxworthy, A H Campbell.

OTTAWA:—Mr Cunningham, R Cassells, W Clegg, jun, John Chitty, J L Campbell.

NEW YORK:—J Clark, G B Cannon, J E Coley, L Cook, R Crooks, C H Castle, A Crayler, James Craig, R B Clark, C Congrave, C Davies, S Calldige, J W Carrington.

BOSTON:—B F Cheney, R Choalt, W H Carlin, James Cheever, R Codman, D Cragin, S Crosby, J C Converse, B Calender, John Clark, W W Clapp, Capt Toyle, C Canterbury, Mr Carter, R H Culter.

SUNDRY PLACES.—W G Catlin, Detroit; D Campbell, Simcoe; F X Cadieux, St Simon; J Cockshut, Brantford; George Currier, Reach; R Deiler, Goderich; A Cattenach, Dalhousie Mills; J Cumming, Trenton; W Cook, South Cayuga; W Cuttingham, Peterboro'; W Colquon, Dickinson's Landing; A Cleghorn, Brantford; J Crombie, Galt; T Cay, St Catherines; A Clark, Smith's Falls; J P Clark, Burlington; James Colman, Dundas; W Clurston, Peterboro'; Mr Calcatt, Cobourg; George R Chavilon St. Johns; Alex Cowan, Cowansville; C E Chillenden, Burlington; W H Creighton, Halifax; Aylwin Creighton, do; Capt O Childs, Conway Mass; L Cushing, Chatham; Andrew Currie, Chatham; R P Colton, Brockville; A Chisholm, London; W Clay, Norval; Thos Chancher London; Dr B Carter, St Johns, N B; Christopher Crabb, Goderich; B Caldwell, Lanark; Francis Coy, St Catherines; G H Chandler, Chicago; — Clementi, Peterboro'; S Clure, Cornwall; Wm Clure, Cornwall; J B Candeau, St Simon; J Curtis, Simcoe; C L Colborn, Cincinatti; J A Conant, Brandon, Vt; C Conant, do; Hon M Cameron, Sarnia; James Coleman, Dundas; George Cairnes, Crenville; J H Colette, Vercheres, Andrew Cohen, Baltimore; Andrew Cohen, Cowansville; Peter Cowan do; Mr Cook, Galt; Wm Clark, Chicago; W M Coming, Webster; P Caldwell, Prescott; A Cleghorn, London; Thos Craig, London; John Crawford, Brockville; N O Crane, Portland; J Campbell, Kingston; W Bethune, James Baker, W Bredon, T Bronsley, A M Brewer, Thos Briggs, T Bishop.

BROCKVILLE:—D Black.

OTTAWA:—James Brough, Robt Bell, T M Blasdale, C T Bates, D Bourgeois, Jas Brough, H O Burrett, A Bryson, John Banelle, J E Bell, H Bait, Mr Blythe, M S Blundell.

LONDON:—John Derrill, W Barker, John Blair, Mr Buckley, W Bowman, J R Brown, J Brown.

NEW YORK:—Mr Barclay, Mr Butzer, L Bearworth, John Blackeusee, John Black, A W Benson, P Bussang, A Brandon, L B Burse, F P Bouffard, W B Blancharn, R S Buchannan, W Brownell, H Barnes, L Ballan.

BOSTON:—J W Blodgette, James M Barnard Wm Bogle Dr Brown, C Bockus, P Boney, O Brewster, L A Bigelow, R J Burbank, R B Bradford, Joseph Buckley, T Beale, J P Bigelow, J M Bebee, J W Butter, J C Boyd, B E Bates, T M Brewer, Geo B Blake, A Bigelow, B B Brown, E C Broadhead.

SUNDRY PLACES.—Rev J Braithwaite, Chambly; W Baker, Durham; J R Boomer, St. Catherines; Mr Baxter, Wellington Square; W Brooke, Sherbrooke; John Burke, Bowmanville; C S Bates, do; W Bord, Cambridge; H C Barwick, St. Thomas; J R Berthelot, Amhersburgh; C Brooks, Lennoxville; Major Beckett, Sherbrooke; Geo Bonnalie, Oxford, C E; N Banhardt, Streetsville; R Blackwood, Martintown; Jos Bower, Kemptville; C Bradfield, Peterboro'; R Blackburn, New Edinburgh; Capt Bell, Soret; John Bronskill, Thornhill; W J Brown, Guelph; T Bradburn, Peterboro'; G. P Bowen, Sherbrooke; James Brough, Melbourne; G S Boudell, Coteau du Lac; M N Baxter, Lynn; Hon A Blackman, New Haven; Dr Boudrein, St Polycarp; W J Beacher, Rome, N Y; D E Boulton, Cobourg; J B Brozier, Portland; Hon James Cumming, Chipewa; M Castleman, Finch; A Cattenach, Lochiel; A R Christie, Niagara; A Charters, Chatham; T Cantwell, Norton Creek; J Chambers, Prescott; D Campbell, Colborne; F Carron, Sandwich; W Coulter, Peterboro'; W Cantwell, Russeltown; A K Chisholm, Brompton; P Clark, Bloomfield; J A Carman, Matilda; R C H Cutter, Reynoldsville; George Cary, Reach; B Caldwell, Lanark; Jas Crawford, Port Sarnia; H Carlisle, St Catherines; C Chapin, L'Assomption; E Chapin, St Roch's; J B Charland, Yamachiche; P Coulee, St Louis de Gonzague; V Cote, St

W C Hunter, Frost Village; J Hamilton, Hawkesbury; W Hindershot, Torwed; James R Henrey; E M Holmes, Brockville; B F Hitchcock, Cornwall; Mr Hastings, Oswego; C G Hanning, Peterboro; R H Hanning, Danville. G D Hunt, St Albans; D D Howard, Burlington; A E Howard, Buffalo; D Howe, Cambridge; A W Hart, Milwaukie; Rev J Haines, Hartford; J W Hadliston, Brockville; J F Milwaukie; E Hotchkiss, Dubuque, Iowa; Mr Holden, Bellevi.; A Heron, Niagara; G Hamilton Hawkesbury; T Higginson, Hawkesbury; Rbt Honow Wm Henry; W Hilliard Prescott; E W H. Bellevi.le; R W Hennekir, Sherbrooke; G Heineburgh, Burlington; Robert Harvey Maitland; R W Harwood, Vandreuil; A Henderson, St Catherines; D Harvey, Vogan; James Harvey, Peterboro; J F Humphrey, Albany; Hall, Peterboro; C C Harman, Portland; C Holden, Portland; C H Haskel, Portland; A Haugh, Prescott; A Hooker, Prescott; S Haycock, Port Hope; C Haycock, Port Hope; Major Holmes, Brockville; B Holmes, Grand Trunk R R; Geo Holmes, Grand Trunk R R; A Hardman, do; H Hasselden, do; J Hardie, Wellington Sq.; C Hersey, Hawkesbury; T Higginson, do; James Holden, Morrisburg; J Hartman, M P P; L H Holton, M P P; Montreal; J G Holfage, Amhesbury; C Haight, Picton; J Hoffman, Waterloo; R S Huber, Berlin; F Henderson, Sherbrooke; Col Hewet, Guelph; W H Hodges, Elgin; A Holder, Shannonville; Mr Hooper, Newboro; R Harrower, Sorel; Dr Hamilton, Dundas; Mr Hunter, Montreal; Mr Hodges, G T R R; Mr Hughes, Montreal; Mr Harlwood, do; S B Haskel, G T R R; H Holland, do; John Howe, do; J Holland, do; H Hemming, do; H W Horsey, do; John L Holmes, St Luke; P Honan, Buffalo; J C Hammond, Chicago; J C Harrison, Buffalo; E Holder, Belleville; J C Hart, Three Rivers; Mr Hersay, Hawkesbury; J H Hurd, Detroit; J Hurteau, Longueil; Mr Hitchcock, Gorham; A Hagan, N Plantagenet; Mr Haywood, Bangor; Mr Harris, do; W Henderson, Beauharnois; Major Halkett, Compton; John Hayden, Cobourg; R Highet, do; W Harris, Iowa; Mr Hopkins, Brockville; E I Huyter, Cobourg; C Halidane, Merrickville; Hon J Howe, Halifax; Mr Harrison, Waddington, N Y; J Hespeler, Preston; W Hall, Peterboro'; R Holt, Dundas; A Hodge, Port Stanley; Mr Haguston, Broute; J Hart, Sophiasburg; J D Hoitt, Oshawa; P Hendershott, Stephensville; A Hooper, Newburg; Mr Hilliard, Brockville; J Hart, Demoritsville; A Hancox, Bath; J Healy, Lindsay, C Hunt, Windsor; A B Howell, Cobourg; D Hilliard, Packenham; R Houlihan, Prescott; T G Haslett, Peterboro'; Mr Hargraft, Cobourg; R Hicks, Ferguson's Fall's; T Hodgson, Lacolle; Dr Hall, St Thomas; G S M Hersey, Hawkesbury; Mr Harrison, Philadelphia; W Higgenbotham, Guelph; A S Hart, Yamachiche; A Hurlbut, St Alman; T S Hunt, Montreal; Jas Hamilton, Toronto, St Catherines; D Hutton, Belleville; M P Hayes, Madoc; G T Hunter, Newcastle; R Hutton, Belleville; R Harrestone, Baltimore Mills; John Herrington, Melbourne; J Hicks, Perth; P Hughes, Longual; J Harrison, Belleville; J Holder, Williamsburg; J Hollinton, Three Rivers; Hon J M Howard, Detroit; Hon S M Holmes, do; Rev Geo Hill, Macklean; G Herod, Guelph; V Hall, Woodstock; John Hodgson, Vandreuil; Geo A Hayes, St Andrew's; S W Hall, Littleton; G Hart, Perry; Mr Hopkins, Lachine; E R Hard, Burlington; Judge J Hughes, St Thomas; G B Hall, Peterboro'; J Hickey, Brooklyn; A Henderson, Elgin; L Henecault, Beauharnois; W Harwood, Lancaster; J Hutchison, Ayr; J Hoffman, Baldier; J Henderson, Port Stanley; J Hogg, Collingwood; Mr Human, Belleville; J Henderson, do; J Human, Jun., do; J D Horn, Newburgh.

J

Toronto:—S M Jarvis, R Inglisa, J G Joseph J A Jones, F Joseph, Mr Joice, W M Jameson, Lieut Col Irwin, H W Jackson, H Jackson.

Cobourg:—H W Jeffry, A Joseph, J Joseph, J Jones, Jr.

Hamilton:—X Irving, H W Ireland, M Jays, E Jackson.

Kingston:—Capt Jackson, W R Jones.

Ottawa:—John Jennings.

New York:—R Irwin, W Jackson, A Jennings, E H Jacob, B Jarvis, Mr Smithville.

Boston.—Rev J Irving, E Jackson, E Johnson, F M Josselyn.

Sundry Places:—W P Innis, Michigan; H D D Jessop, Prescott; A Jeffry, Cobourg, O Jones, Brockville; Dr E Jaques, Stratford; H Jackson, St Vincent Depaul; A Jeffry, Cobourg; R Juhn, Asphodel; G S Jarvis, Cornwall; Dr Johnson, Sherbrooke; A Jones, Prescott; W B Imrie, Spencerville; D F Jones, Gananoque; J S Joy, Chicago; Governor Gen and Staff of Illinois; Governor Gen and Staff of Indiana, Governor Gen and Staff of Iowa; J Jones, Prescott; Edwin Jones, Prescott; W Ibbottson, Sherbrooke; Dr Johnson, Sorel; G Jackson, Sydenham; J H Jobin, Montreal; W Jeffray, Cobourg; Deputy Assistant Irvine, Montreal; Y Johnson, Montreal; Jackson, Montreal; Jarvis, Montreal; A G Irwin, Montreal; R Johnson, Montreal; W P Johnson, Chicago; David Jones, Brockville; J R Jones, Michigh; T M Jones, Gooderich; Charles James Napanee; James Jaques, Consecon; W G Jamieson, Picton; W Judd, Sterling; S Jukes, Brockesville; N Jones, Belleville; W B Johns, Hemmingford; Johnson, Fawal, Chateauguay; A Jacobs, Newcastle; Geo Jackson, Simcoe; Ralph Jones, Port Hopes; Geo Johnson, Hemmingford; Geo Jones, Brockville; Judge Jones, Brantford; Rev W Jeffers, Montreal; George Jackson, Simcoe; J Jemmeson, Vankleek Hill; W James, Gananoque; Mr Jones, Thomasburgh; D B Johns, Stirling; G Johnston, Chateauguy; T R Jameson, Montreal; C H Johns, London; Col Ingersoll, Woodstock; S Jackson, Brampton; Rev J R Jones, Montreal; Rev J Jones, Montreal.

K

Toronto:—W G Kollinger, R Kingston, J Kerr, W Kissock, Mr Kay, E King, H H Killally, J T Keilby, A S Kirkpatrick.

Quebec:—J M Kerr, A F A Knight, W Kerr.

Hamilton:—W G Kerr, T Kerr, R W Kerr, W Keough.

Kingston:—George Kingham, John Kerr, T Kirkpatrick, S Kirkpatrick.

Boston:—T O Kendale, C Kempt, W Kimball; W A Kinnegar.

Sundry Places:—Geo J Kirpp, Stratford; R P Kent, Lancaster; E Kirkland, Elora; John Kerr, Sherbrooke; Mr Kemp, Ottawa; D J G Kohl, Washington; J P Kohl, New York; Stephen Knight, Windsor; S Keefer, Grand Trunk R R; W Kingsford, Grand Trunk R R; R Kernghin, Kemptville; C J Kershaw, Glengo; R Kingan, Peterboro; Mr Kerchoffer, Port Hope; Geo Koing, Greenville; J G Kolfage, Amhersburg; W King, Malone, N Y; D W King, St Catherines; Col Kimball, Ipswah, Mass; Dr Kennedy, Bath; J W Keough, Chatham; V Kept, Peterboro; G Kemp, Lindsay; R H Kirkpatrick, Chippewa; J C Kirkpatrick, Danville; W N Kains, St Thomas; W J Kelly, London; W Kimbeck, Grand Trunk R R; G Kemp, Lindsay; W Kirkland, Consecon; G Kerr, Perth; J Keith, Beauharnois; A Keefer, Prescott; G Keefer, Gananoque; Capt. Kerr, Montreal; Wm Keefer, Montreal; James Kerr; A A Kellogg, Chicago; J Keeler, Colborne; J Kelly, Sorel; C Kahan, Simcoe; Mr Kewin, Cornwall; B Kilburn, Brockville; Mr Koyle, Farmersville; D Kerr, Perth; W N Kempt, Peterboro; Hon H Knowlton, Broome; A W Kendrick, Compton; G Kaines, Greenville; T Kavanah, Prescott; G Kerr, Chatham; W Kezer, Millrochcs; R H Kilsow; Sorel; C J Kilburn, Stanstead; A Knight, Stanstead; Mr Kaines, St Thomas; J Knight, Woodstock.

L

Toronto:—J Lyons, R Lewis, C Langevin, P Le Sieur, C Leamey, J Leask, F Lemeur, J P Leprohon, Mr Lecsham, C Lewis, J Little, J Leak, H Lawson, L Lemoine, B Levine, J Lewis, J Leslie, H Lacroix J Lindsay, J Lessla, J Langdon, W B Lindsay, W H Lee.

Quebec:—R Lomas, J Lee, E Lemesurier, C Levy, W Laird, M A Laurie, H Langevin, E Lemeur, A Lemoine, C Langevin, C F Langevin, Hon Dr Laterriere, F Langlois, T C Lee, E B Linsey, A Linsay, Capt Lake, P Lepper, P Lesperance, H Lemesurier, H Lemesurier, Jun., Mr Lee, R Lomas, J Laird, H Linsay, S Lilievre, F Langlois, J W Leaycraft.

Ottawa:—Mr Laing, J W Laux, J B Lewis, T Dangrell, J Leamey, C Laporte, J W Loux, W Leith, G H Lyons.

London:—L Lawrason, J Laurison, E Leonard, D Lester, W Lawford, E Leonard.

Hamilton:—D Law, Judge A Logie, J Lorimer, Mr Law.

Kingston:—J Linton, J Loan, Dr Litchfield, N Leslie.

New York:—A Lamontagne, C J Lowrey, F Lane, Mr Leaycraft, G M Lewis, Mr Livingston, J P Lafarge, C Livingston.

Boston:—S Lawrence, F Lewis, S S Lewis, E Lesley, D Lord, Jun, Geo P Lawson, S P Leavitt, W D Little, H J Little, A B Laurie, A Lawrence, S Lawrence, F W Lincoln, S A Lovet, D G Lamb.

Sundry Places:—John Lewis, Belleville; W C Lee, Stratford; C Lewis, Addison; James H Lyons, Simcoe; James Lyman, Chicopee, Mass.; John Little, Oswego; Edward Lawless, Brockville; Mr Leathers, Montreal; Mr Legge, do; Mr Low, do; J F Lamothe, Loss of Illinois; J Laranbee, Portland; J Lockhard, Niagara; F Lamoureux Simon; J Lewis, Nashville, Tennessee; E L Lawrence, Longueil; F X Langelier, St John; C Langelier, do; J N Lapense, Carterville; W Lundy, Peterboro'; Mr Lutz, Galt; A Lafontaine, Aylmer; J Little, Galt; R; C Lacombe, Laprairie; C Laroeque, North Lancaster; W Laing, Oshawa; C Long, G T R R; W Lambrooke, St Hyacinth; J M Lamothe, do; P Lacombe, Montreal; E Lafleur, do; E Larwell, Chatham; J Leporte, Long Point; C J Leberge, St Athanase; P Labelle, Montreal; Thos Lunam, Richmond Hill; Mr Lawrenceburnhill; Hon G N Lothrop, Detroit; W Langevin, Three Rivers; P Leifchild, Point St Charles; Geo Lyman, Beamington; Horace Lyman, Granby; J E Linton, Stratford; D Y Leslie, Brighton; A Lesseur, Terrebone; P W Ladd, Newbirry, Vt; J C Lathrop, Brockville; Jos Lathrop, Northampton, Mass.; S P Lyman, do; Rev D Landry, Ermsby; P E Leclaire, St Hyacinth; Dr Low, Bowmanville; J M Lawder, Brockville; Palmer Lee, do; L Loranger, St Jerome; E Lanwell, Chatham; Capt Lacey, Montreal; G F Lawrence, Collingwood; Adam Lambie, St Mary's; M Lepper, Aurora; D Laddass, Holland's Landing; Pierre Laberge, Chateauguy; Dr Lepailleur, St Martin; L Leblanc, do; Dr Leclaire, St Louis de Gonzague; Dr Larochelle, do; Rev Canon Leitch, Montreal; Rev Andrew Louer, do; Paul Lussier, Varennes; Rev Mr Landen, Napanee; P Lemaire, St. Benoit; D Lizard, Goderich; P Lee, Brockville; J B Lewis, Goderich; A Lefebre, St Timothy; W Laurie, do; J Leduc, Chicago; A Lewis, Detroit; J M Lebrins, St Martin; W Leeming, Brantford; N Landon, Simcoe; J H Lockwood, Niagara; J Laycock, Woodstock; Mr P Lamder, Picton; Hon L H Lafontaine, Montreal; Hon D Leslie, do; J S Lewis, Huntingdon; J B Lay, Milford; T Lewis, Richmond; Dr E P Leprohon, Portland; J Laing, Matilda; H Lamport, Vittoria; W F Lewis, Richmond; T Leckie, Ramsay; C Lindsay, St Louis; J Lasher, Bath; J P Lawtier, Riviere de L'Isle; P X Lemieux, Point Levi; H S Leckie, Perth; F A Lafferty, Amhersburgh; H Laishlie; Mr Loomis, Sherbrooke.

M

Toronto.—Hon C McClean, R D McPherson, W McFie, Mr McDonell, W McMaster, D L McPherson, J D McKay, W McFarland, D McDonald, J McDonnell, A M McPherson, Mr McClear, Hon J A McDonald, W L McKenzie, Col McDonald, L McIntosh, Capt A McDougall, Lieut Col McDougall, Mr McCord; A McDonald, J McCutcheon, P McCutcheon, J C McDonald, J McKenzie, W A McMaster, J McDougall, W N Crane, D McDonald.

Quebec:—L F McPherson, D McGee, J S McKenzie, D McPherson, D McCallum, W McCallum, W McKay, W McDimont.

Hamilton.—J McIntyre, D A McNab, A J McKenzie, W B McLearn, John McRae, Mr McQuesti, H McKinstry, Sir Allan McNab, A McDonald, P McNab, M McGregor, Mr McKillop, John McKenzie, Geo McKay, R R McDonald, J D McKay, A McKinnon, D McInnis, J F McCuaig, W R McDonald, R McKinstry.

Kingston.—Mr McCracken, John McPherson, J McGrogan, A McDonald, A McCallister, R McCormick, W McLead, W McWilliam, K McKenzie, Judge.

Ottawa.—John McKenuon, J McKinoon, J McCarty, James McCarty, F McDougall, H McCormick, D McLachlin, Mr McGillevry.

London.—John McKenzie, W McBride, S McBride, G Macbeth, J McCleary, O McClary, F McFee, John Macbeth.

Cornwall.—John P McMullen, A McLean, Sheriff McIntyre, Hon J S McDonald, R McDonald, F McGillevery, J McLennan, Mr McDonald, Mr McFee, J S McDougall, A T McDonald, D McDonald, A McDougall, A McIntosh.

Gratham.—A McKeller, D McDougall, J McKeough, W McCrea, J McKeoughe.

New York.—A McLees, S McLean, T McDonald, W S McMaster.

Boston.—D T McGillevery, C F McCleary.

Sundry Places.—Rev McMurray, Dundas; C W McNaughton Bros, Dundas; D A McCaul, Walgingham; J McCullough, Cobourg; A McKay, New Edginburgh; T McGoly, Hull; H McKenzie, Fort Williams; Mr McCullum, Odelltown; L H McKenzie, Dundas; R McKinnon Caledonia; J McCulloch, Niagara; J McGillivery, Henryville; P McFarlane, Chicago; D McFarlane, Three Rivers; J McArthur, Sorel; A McArthur, Carlton Place; W Murray, Bowmanville; Mr McNider, Belleville; D McLeod, Port Hope; S McLeod, Bowmanville; D McCarthy, Sorel; A McMaster, Brantford; W Macmanamey, Brantford; Mr McGiverin, Thorold; J McFerking, Patton, G A Philpotts, H Prittie, G R Prowse, J Page, E R Paul, P Patterson, S Patterson, W H Pondy, G M Pondy, J S Playfair, Geo F Pope, Mr Proudfoot, G H Peoples. John Person, E Parant, Mr Pearson, R J Penefather.

London:—Mr Paton, A Paul, H S Phillips, T Peel, P Phipps, F Pope, Mr Plumber.

Ottawa:—Jas Porter, John Porter, George Patterson, D Proud, James Perry, E Perkins.

Quebec:—W Patton, John Patterson, John Patterson, H Poston, Hon Geo Pemberton, P Peebles, P Poulist, D E Price, L Prevost, T X Paradis, P A Poitras, W Power, Hon L Panet, R Patterson, B Prior, W Price, George Pemberton, H Pemberton, A Peebles, H A Patton.

Kingston.—John Paul, Hon Mr Prentice, D C Pidgeon, C Penner, E W Palmer, E H Parker, T Porter.

Hamilton:—J D Pringle, W Pring, Mr Patton, Port Dover R R Secretary.

Montreal:—J Papin, C J Pierce, R J Pelkington, De Bel, A Pritchard.

New York:—S M Pettingill, Major Pullen, E Phalen, H H Peltar, R H Perkins, M W Proctor, A Philips, F Palmer, Mr Pullen, E Phalon.

Boston:—F Plummer, E J Porter, B G Prescott, J Peak, J L Porid, F J Parker.

Sundry Places:—H B Prentice, Aylmer; C H Peck, Prescott; W H Patterson, Streetsville; Mr Patton; Hon John Pangman, Mascouche; J Peck, Chicago; A Petrie, Cumberland; T Park, Amhersburg; O Pease, Coteau Landing; Chas Pierce, St Johns; Robt Parker, Goderich; Calvin Pratt, Shermerville; Rev Mr Pritchard, Bath; W T Phillips, Batiscan; J F Pringle, Cornwall; J Proctor, Brighton; L Perkins, New London; S Perkins, New London; F Penny, Chinguaconsay; A Pringle, Cobourg; E Pack, Burlington; Mr Penfield, Burlington; B Parsons, Goderich; Rev Mr Pardoe, Canada; John Peabody, London, England; C X Prien, Beauharnois; Hon S L Papineau, Petite Nation; E Phelps, Coaticock; Mr Phelps, Indiana; S Howell, Chicago; P Pichette, Three Rivers; Mr Pennington, G T R R; G F Parish, Troy, N Y; C Paterson, Napanee; Judge J Prince, Montreal; Mr Wild, Beauharnois; Col Prince, Sandwich; Hon J Patton, Barrie; G W Prevost, Terrebonne; W F Powell, Ottawa; A Polette, Three Rivers; J Peters, Guelph; J B Plamondon, St Cesaire; J Pennoyer, Sherbrooke; David Parish, St Thomas; J S Palmer, Portland; W H Purnton, Portland; Wm Parkell, Cobourg; J M'Coppin, Port Robinson; C McPhadden, Martintown; A McIntosh, Roxbury; D McIntosh, do; N McKinnon, Caledonia; D McFreetis, Bowmanville; W McBain, Lancaster; A L McBain, do; W McEdwards, do; R McDonald, St Catherines; Wm Macnaughton, St Johns; F McDonald, Dechouenguay; A McDonald, Three Rivers; Rev J McKay, Ogdengburgh; F G Merrill, Montpillier; D McLeary, Richmond; F Leary, Danville; A McDonald, St Andrews.

Presidents of Mechanics' Institutes.—Quebec, Toronto, London, Niagara, Hamilton, Belleville, Brockville, Ottawa, Buntford, St Catherines, Prescott, Picton, Perth, Guelph, St Thomas, Three Rivers, Port Hope, Sherbrooke, Peterboro', Paris, Dundas. Chambly.

Mayors of Incorporated Towns in Canada East.—Three Rivers, St Johns, Beauharnois, Chambly, Sorel, Sherbrooke, Stanstead.

Toronto.—Hon J B Macaulay, R McPherson, P Morgan, R S Millar, George Munroe, R Moat, D Morrison, J M Muckle, Hon L Morrison, J Mitchell, A Manning, R Moodie, J Murphy, E Merideth, Mr Montizambert, A Morrison, H Murrey, W Morse, G Munro, T A Milloy, R Mitchell, K R Marshall, H Millar, D Murray, J Monilson, C Moore, J Manning, A W Mercer, G Munroe, Mr Misser, Mr Marson, J S Martel, J Micher, C H Morgan, L Moffatt, A Murray, Josh H Mead, Rev Mr Marling.

Quebec.—John Musson. Dr Morin, M Moodie, J Musham, H D Mountain, Hon Justice Meridith, J Munroe, J B Murtel, A Merrill, Hon W Meridith, Hon A W Morin, E Michon R Mitchell. J Mitchell, J Morrison, J Morgan, J Martineau, Hon J Musson.

Hamilton.—J Matherson, D Murphy, J Mulholland, D Moore, C McGill, W R Muir, J Myles, T Myles, C McGill, Mr. Moore, Mr Mitchell, Hon S Mills, M K Masterton, N Merritt, Dr. Morson, C Megill.

Kingston.—S Muckleston, J Morton, T Millar, J Millar, J McCauley, S Morley.

London.—H Mathewson, J Moffatt, S Morley, J C Markclin, Jonathan Moffatt, G G Magee, J Morill, B A Mitchell.

Ottawa.—John McDonald, Capt Moore, A Moat, H Merrill.

New York.—J M Mackey, R H Manning, M Myers, J W Marchand, Mr Maitland, J Mûses, W Henry, P Martel, M C Maitland.

Montreal.—Rev D Matthewson, Hon E Mondelet, Mr Munroe, Hon John Molson, W A Merry, W Molson, W Murray, W Mackin.

Boston.—Dr Morland, N M Morrison, J R Mullin, J C Mason F C Manning, S May, John S May, D R Makay, Dr Mathier.

Sundry Places.—Hugh Moore, Dundas; J H Moore, Brantford; P Murdock, Bowmanville; Wm McIntosh, Newcastle; Peter Mangus, Amhersburg; Rev Mr Mowbray, Waddington, N Y; Mr Marklem, Chippawa; J S Meredith, Dundas; Dr Masson, St Anns; Wm Moulon, Portland; D Mondelet, Three Rivers; R D Markill Sherbrooke; J Martin, Belleville; D Martin, Napanee; John Millar, Owen Sound; John Menzes, Ramsay; W E Murray, Aylmer; A Murray, do; Jas J Martin, Cobourg; J Morgan, Osgood; H Mason, Cobourg; J Mitchell, St Thomas; H Merrick, Merricksville; J Millar, Morrisburg; G H Monks, Therese de Blainville; A Manning, Cobourg; C Mitchell, Matchell's Corners; J Morrison, Woodville; J McCoppin, Chippawa; G Means, Bowmanville; T R Merritt, St Catherines; N E Moore; do; Mr Mollison, Oswego; Hon P Moore, Phillipsburg; R Mellington, Boston; H Moses, Philadelphia; Capt Macrey, Hartford; Rev P M Migneault, Chambly; J Mullings, Hope; Wm Mattice, Cornwall; W Miller, Napanee; D Moorin, De Blairville; T Malay, Kemptville; Hon J Morris, Brockville; E Masson, Terrebonne; E Mills, Cambridge, Mass; J B Moore, Danville; A Martin, Niagara; Capt Moffatt, St Johns; Col D D Moore, Sherbrooke; the Governor of Mass. do of Maine; do of Milwakie, J Mumford, Galt; J B Mongenait, Regaud; J Mair, Perth; H Mair, Lanark; Tehonto; J Morris, Buffalo; W H Merritt, St Catherines; H Michie, Fergus; C H Morgan, Cobourg; T Marchildon, Champlain; G H Masson, Vandreil D Mathieson; W Mattice Cornwall; J Mackie, Oakville; J B Mongenais, Regaud; H Munro; E Murray, Belleville; Hon E Masson, Terrebonne; E Montmarquet, Carilton; R N Miles, Lennoxville L E Morris, Sherbrooke; B T Morris, Lennoxville; N Mott, St Johns; George Morton Brockville; A F Martineau, Three Rivers; Marshall Scott, Frankford; Rev J Merrill, Lowell; Wm Mills, Matilda; H Muir, Perth; Wm Morris, do; David Morris, St Therese; David Morrow, Barry; John Moan, Prescott; Marshall Scott, Frankford; David Martin, Napance; F Meline, Markham; Hon Robt Mathieson, Perth; John Mitchell, Simcoe; James Mitchell; Simcoe; N Madegrain, Brockville; T S Morey, Faton; Robt Mitchell, Picton; W Mercer, Lincoln, R B Mathieson, Point a Cavagnol; Jas Morgan, Sorel; Wm Masemp, St Mary's; H Moffatt, Orillia; Col Maxwell; W McLean, G T R R; J Morris, Indianopolis; Hon L Methot, St Croix; H Mason, Cobourg; D Monley, Ayr; J H Moore, Brantford; J Moore, Oakville; T Meikle, St Andrews; J Meikle, Lachute; T S Money, Eaton; J R Meikle, Burritt's Rapids; R Morden, Mortlhport; N Marshal Toledo; Mr Merrigold, Brantford; G Maxwell, Grimsby; P Moreau, Prescott; J Morrison, Huntingdon; R Maden, Northport; G L Maden; Drummondville; H Morrow, Peterboro; W Morris, McNab; G Merrick, Merricksville; J Milne, Bowmanville; S H Moss, Materoche; M J Metchison, Philadelphia; P Moreau Prescott; W Moreau, do; H H Meredith, Port Hope; A Munroe, Lancaster; W Miller, Beloisle; L Marchand, St Johns; G P Mitchell, Halifax; W Murdock, do; A Mitchell; Haldimand; Mr. Miller St Catherines; W Morris, Perth; J G Mallock, Judge, Perth; Geo Mallock. Brockville; Judge, W Miller, Berlin; J H Murry, St Mathias; D Mussen, St Berrnit; Mr Mosse, Valleyfield; W Masson, Cornwall; H J Moore, Beachville; T Meldriam, Barrie.

N

Toronto:—John Namith, Mr Nordheimer, G Netting, H Newman, J Nickonson, E Nanton.

Quebec:—H J Noad, J J Nesbitt, J Naire, R Nittie, J Nichol, W J Newton.

Kingston.—N Nateos.

Loxdos:—Dr Nelbs, W Niles, J J Nicholson.

New York:—C Noble, A B Neilson, the Governor, W C Noyes.

Boston:—N C Nash, N W Newten, George B Nichols, J W Narcross.

Montreal:—Mr Necombe, Mr Norton.

Sundry Places:—J Nugent, Bath; R Newbury, Belleville; J S Nichol, Perth; Governor of New Hampshire; C R Noble, Buffalo; Dr H Nelson, Plattsburg; A Neilson, Baltimore; C Neilson, Baltimore; W Nicholson, Chippewa; F G Nash, Niagara; J Noads, Bowmanville; Dr Nichoes, Perth; J Neilands, Brampton; L Nichols, Sherbrooke; J Neeland, Owen Sound.

O

Toronto:—C J Orton, J O'Brien, Mr Oden

Ottawa:—D O'Connor, John O'Meara.

Kingston:—Mr O'Reily, T Overent, G H Oliver, A B Ottley.

London:—R Orr, John O'Neill.

New York:—Mr Odell, C Orgill.

Sundry Places:—W Ogden, Chicago; J Osborne, Hamilton; W Osborne, Galt; J B Osborne, Beamsville; W S Osgood, St Johns; P Ogilvy, Whithy; J O'Halboan, Corvansville; W H Osborne, Chicago; J O'Hare, Belleville; Governor of Ohio; Hon A Oswego; Hon Governor Ogdensburg; W Ogilvie, Galt; J O'Fanell, Quebec; Col Orr, Montreal; C Osborne, Montreal; J Osborne, Niagara Falls; P Ormes, Boston; J Oswald, Stamford, John Osborne, Hamilton; R Odell, Napierville; D Oullette, Windsor; W O'Meara. Portage du Fort; H O'Donnell, Ohio; G Owens, Chatham; D O'Meara, Pembroke; W O'Meara, Portage du Fort; N Olmstead, New Haven; E Otty, Peterboro; Officers of 39th Regiment, Montreal; Mr Ogilvie, Whitby; W Oelschlagher, Bridgeport; John Ostel, Montreal.

P

Toronto:—Geo A Pyper, Geo Perkins, G R Prowse, F Perking, A Patton, G A Philpotts, H Prittie, G R Prowse, J Page, E R Paul, P Patterson, S Patterson, W H Pondy, G M Pondy, J S Playfair, Geo F Pope, Mr Proudfoot, G H Peoples. John Person, E Parant, Mr Pearson, R J Penefather.

London:—Mr Paton, A Paul, H S Phillips, T Peel, P Phipps, F Pope, Mr Plumber.

Ottawa:—Jas Porter, John Porter, George Patterson, D Proud, James Perry, E Perkins.

Quebec:—W Patton, John Patterson, John Patterson, H Poston, Hon Geo Pemberton, P Peebles, P Poulist, D E Price, L Prevost, T X Paradis, P A Poitras, W Power, Hon L Panet, R Patterson, B Prior, W Price, George Pemberton, H Pemberton, A Peebles, H A Patton.

Kingston.—John Paul, Hon Mr Prentice, D C Pidgeon, C Penner, E W Palmer, E H Parker, T Porter.

Hamilton:—J D Pringle, W Pring, Mr Patton, Port Dover R R Secretary.

Montreal:—J Papin, C J Pierce, R J Pelkington, De Bel, A Pritchard.

New York:—S M Pettingill, Major Pullen, E Phalen, H H Peltar, R H Perkins, M W Proctor, A Philips, F Palmer, Mr Pullen, E Phalon.

Boston:—F Plummer, E J Porter, B G Prescott, J Peak, J L Porid, F J Parker.

Sundry Places:—H B Prentice, Aylmer; C H Peck, Prescott; W H Patterson, Streetsville; Mr Patton; Hon John Pangman, Mascouche; J Peck, Chicago; A Petrie, Cumberland; T Park, Amhersburg; O Pease, Coteau Landing; Chas Pierce, St Johns; Robt Parker, Goderich; Calvin Pratt, Shermerville; Rev Mr Pritchard, Bath; W T Phillips, Batiscan; J F Pringle, Cornwall; J Proctor, Brighton; L Perkins, New London; S Perkins, New London; F Penny, Chinguaconsay; A Pringle, Cobourg; E Pack, Burlington; Mr Penfield, Burlington; B Parsons, Goderich; Rev Mr Pardoe, Canada; John Peabody, London, England; C X Prien, Beauharnois; Hon S L Papineau, Petite Nation; E Phelps, Coaticock; Mr Phelps, Indiana; S Howell, Chicago; P Pichette, Three Rivers; Mr Pennington, G T R R; G F Parish, Troy, N Y; C Paterson, Napanee; Judge J Prince, Montreal; Mr Wild, Beauharnois; Col Prince, Sandwich; Hon J Patton, Barrie; G W Prevost, Terrebonne; W F Powell, Ottawa; A Polette, Three Rivers; J Peters, Guelph; J B Plamondon, St Cesaire; J Pennoyer, Sherbrooke; David Parish, St Thomas; J S Palmer, Portland; W H Purnton, Portland; Wm Parkell, Cobourg; J M'Coppin, Port Robinson; C McPhadden, Martintown; A McIntosh, Roxbury; D McIntosh, do; N McKinnon, Caledonia; D McFreetis, Bowmanville; W McBain, Lancaster; A L McBain, do; W McEdwards, do; R McDonald, St Catherines; Wm Macnaughton, St Johns; F McDonald, Dechouenguay; A McDonald, Three Rivers; Rev J McKay, Ogdengburgh; F G Merrill, Montpillier; D McLeary, Richmond; F Leary, Danville; A McDonald, St Andrews.

Presidents of Mechanics' Institutes.—Quebec, Toronto, London, Niagara, Hamilton, Belleville, Brockville, Ottawa, Buntford, St Catherines, Prescott, Picton, Perth, Guelph, St Thomas, Three Rivers, Port Hope, Sherbrooke, Peterboro', Paris, Dundas. Chambly.

Mayors of Incorporated Towns in Canada East.—Three Rivers, St Johns, Beauharnois, Chambly, Sorel, Sherbrooke, Stanstead.

Toronto.—Hon J B Macaulay, R McPherson, P Morgan, R S Millar, George Munroe, R Moat, D Morrison, J M Muckle, Hon L Morrison, J Mitchell, A Manning, R Moodie, J Murphy, E Merideth, Mr Montizambert, A Morrison, H Murrey, W Morse, G Munro, T A Milloy, R Mitchell, K R Marshall, H Millar, D Murray, J Monilson, C Moore, J Manning, A W Mercer, G Munroe, Mr Misser, Mr Marson, J S Martel, J Micher, C H Morgan, L Moffatt, A Murray, Josh H Mead, Rev Mr Marling.

Quebec.—John Musson. Dr Morin, M Moodie, J Musham, H D Mountain, Hon Justice Meridith, J Munroe, J B Murtel, A Merrill, Hon W Meridith, Hon A W Morin, E Michon R Mitchell. J Mitchell, J Morrison, J Morgan, J Martineau, Hon J Musson.

Hamilton.—J Matherson, D Murphy, J Mulholland, D Moore, C McGill, W R Muir, J Myles, T Myles, C McGill, Mr. Moore, Mr Mitchell, Hon S Mills, M K Masterton, N Merritt, Dr. Morson, C Megill.

Kingston.—S Muckleston, J Morton, T Millar, J Millar, J McCauley, S Morley.

London.—H Mathewson, J Moffatt, S Morley, J C Markclin, Jonathan Moffatt, G G Magee, J Morill, B A Mitchell.

Ottawa.—John McDonald, Capt Moore, A Moat, H Merrill.

New York.—J M Mackey, R H Manning, M Myers, J W Marchand, Mr Maitland, J Mûses, W Henry, P Martel, M C Maitland.

Montreal.—Rev D Matthewson, Hon E Mondelet, Mr Munroe, Hon John Molson, W A Merry, W Molson, W Murray, W Mackin.

Boston.—Dr Morland, N M Morrison, J R Mullin, J C Mason F C Manning, S May, John S May, D R Makay, Dr Mathier.

Sundry Places.—Hugh Moore, Dundas; J H Moore, Brantford; P Murdock, Bowmanville; Wm McIntosh, Newcastle; Peter Mangus, Amhersburg; Rev Mr Mowbray, Waddington, N Y; Mr Marklem, Chippawa; J S Meredith, Dundas; Dr Masson, St Anns; Wm Moulon, Portland; D Mondelet, Three Rivers; R D Markill Sherbrooke; J Martin, Belleville; D Martin, Napanee; John Millar, Owen Sound; John Menzes, Ramsay; W E Murray, Aylmer; A Murray, do; Jas J Martin, Cobourg; J Morgan, Osgood; H Mason, Cobourg; J Mitchell, St Thomas; H Merrick, Merricksville; J Millar, Morrisburg; G H Monks, Therese de Blainville; A Manning, Cobourg; C Mitchell, Matchell's Corners; J Morrison, Woodville; J McCoppin, Chippawa; G Means, Bowmanville; T R Merritt, St Catherines; N E Moore; do; Mr Mollison, Oswego; Hon P Moore, Phillipsburg; R Mellington, Boston; H Moses, Philadelphia; Capt Macrey, Hartford; Rev P M Migneault, Chambly; J Mullings, Hope; Wm Mattice, Cornwall; W Miller, Napanee; D Moorin, De Blairville; T Malay, Kemptville; Hon J Morris, Brockville; E Masson, Terrebonne; E Mills, Cambridge, Mass; J B Moore, Danville; A Martin, Niagara; Capt Moffatt, St Johns; Col D D Moore, Sherbrooke; the Governor of Mass. do of Maine; do of Milwakie, J Mumford, Galt; J B Mongenait, Regaud; J Mair, Perth; H Mair, Lanark; Tehonto; J Morris, Buffalo; W H Merritt, St Catherines; H Michie, Fergus; C H Morgan, Cobourg; T Marchildon, Champlain; G H Masson, Vandreil D Mathieson; W Mattice Cornwall; J Mackie, Oakville; J B Mongenais, Regaud; H Munro; E Murray, Belleville; Hon E Masson, Terrebonne; E Montmarquet, Carilton; R N Miles, Lennoxville L E Morris, Sherbrooke; B T Morris, Lennoxville; N Mott, St Johns; George Morton Brockville; A F Martineau, Three Rivers; Marshall Scott, Frankford; Rev J Merrill, Lowell; Wm Mills, Matilda; H Muir, Perth; Wm Morris, do; David Morris, St Therese; David Morrow, Barry; John Moan, Prescott; Marshall Scott, Frankford; David Martin, Napance; F Meline, Markham; Hon Robt Mathieson, Perth; John Mitchell, Simcoe; James Mitchell; Simcoe; N Madegrain, Brockville; T S Morey, Faton; Robt Mitchell, Picton; W Mercer, Lincoln, R B Mathieson, Point a Cavagnol; Jas Morgan, Sorel; Wm Masemp, St Mary's; H Moffatt, Orillia; Col Maxwell; W McLean, G T R R; J Morris, Indianopolis; Hon L Methot, St Croix; H Mason, Cobourg; D Monley, Ayr; J H Moore, Brantford; J Moore, Oakville; T Meikle, St Andrews; J Meikle, Lachute; T S Money, Eaton; J R Meikle, Burritt's

PREFACE.

At a meeting of the General Railroad Celebration Committee, the following Resolution was adopted:—

Resolved.—That the Executive Committee be instructed to take the necessary steps to procure the compilation of an historical and general account of the City and its Trade and Manufactures, with suggestions as to the means of their future developement.

And to carry out this object, the following Sub-Committee were selected, viz:

B. CHAMBERLIN, Chairman.
L. H. HOLTON, M. P. P.,
ALFRED PERRY,
E. G. PENNY,
ALEX. MORRIS, M. A.,
T. C. KEEFER, and
JOHN ROSE, Q. C.

Some of the members of the Committee were not able to enter upon the discharge of its active duties, but others assumed the task, and they now submit the ensuing pages to the attention of the reader, in the hope that the facts therein stated, may tend to advance the common interests of Montreal, and the Province of which it is an important commercial centre.

Montreal, 12th November, 1856.

AN INTRODUCTORY WORD.

Coming amongst us, as our friends and visitors now do, on this auspicious occasion, from all parts of Canada and the adjoining States, for the purpose of uniting with us in the Ceremonies of this day, designed as they are to commemorate an event which inaugurates a new era in Canada, the Committee desire to place in their hands a concise, yet comprehensive view of the present position of the Trade, Commerce and Manufactures of this, the largest commercial City in British North America. The facts hereafter compressed into the brief space of these few pages lead us to anticipate a brilliant future for Montreal. With the rapid growth and steady progress of our great Province, Montreal will continue to advance, and we are sure our friends will cordially unite with us in our bright anticipations of a prosperous and happy future to this important Canadian Dependency of the British Crown, and with it to this City. We, however, addressing ourselves to the practical object of this pamphlet, we ask the guest, who to-day enjoys the hospitality of our citizens, as he pursues his path along our massive wharves and commodious harbour, or threads his way amid the crowds, who join in the celebration of the day, to travel back with us in imagination to the earlier history of this now busy mart of human industry, in order to contrast the past with the present; and while so doing, pardon us, if we endeavour to look beyond the fleeting present, and indulge in bright anticipations of what we regard as the destiny of our City.

THEN AND NOW.

And first, going backwards, we seem to see Jacques Cartier, a name ever memorable in the History of Canada, on the 3rd of October, 1535, entering for the first time the little Indian Village of Hochelaga, the germ or nucleus of first, the Town of Mount Royal, and so, of this City of Montreal; eventful visit this, fraught with great results. We can sympathize with the emotions which would fill the mind of the explorer, as he gazed around on "the beautiful panorama of thirty leagues radius, that stretched out to the view from the eastern promontory of the mountain," and yet we cannot suppress a feeling of pity, as we think of the fate of those simple yet valiant sons of the forest, who gathered round Cartier as if before a superior being, and whose race has been so sternly driven back by the steady advance of civilization. But we may not pause upon this subject, and so we ask our visitors and citizens to recognize, if they can, the features of the following picture of Ancient Montreal, in the substantial stone and brick of our modern architecture:—

"The way to the village was through large fields of Indian Corn. Its outline was "circular; and it was encompassed by three separate rows of palisades or rather picket "fences, one within the other well secured and put together. A single entrance was left "in this rude fortification, but was guarded with pikes and stakes, and every precaution "taken against seige or attack. The cabins or lodges of the inhabitants, about fifty in "number, were constructed in the form of a tunnel, each fifty feet in length by fifteen in "breadth. They were formed of wood covered with bark. Above the doors of these "houses, as well as along the outer rows of the palisades, ran a gallery, ascended by "ladders, where stones and other missiles were ranged in order for the defence of the "place. Each house contained several chambers, and the whole were so arranged as to "enclose an open court yard, where the fire was made."*

Again we pass on, and by 200 years, with all their whirl of exciting events, and in 1700, the date of the British possession, we find Montreal a well peopled town, "of an "oblong form, surrounded by a wall flanked with eleven redoubts, which served instead "of bastions. The ditch was about eight feet deep and of a proportionable breadth, but "dry; it had also a fort or citadel, the batteries of which commanded the streets of the "town from one end of it to the other."

Again, striding on to more modern dates, we find that though the City was increasing in population and augmenting its trade, yet a New York writer some thirty years ago, thus characterized Montreal:—"The approach to Montreal conveyed no prepossessing "idea of the enterprise of its municipality; ships, brigs and steamboats lay on the "margin of the river at the foot of a hill. No long line of wharves built of the sub-"stantial free stone of which there is abundance in the neighbourhood, afforded security "to vessels and owners; the commercial haven looked as ragged and as muddy as the "shores of New Nederland when the Guedevrow first made her appearance off the "battery."

McGregor too, in his British America, a work of not very ancient date, thus described Montreal:—"Betwixt the Royal Mountain and the River, on a ridge of gentle "elevation, stands the town. * * * * There are no wharves at Montreal, and the "ships and steamers lie quietly in pretty deep water, close to the clayey and generally "filthy bank of the City."

Such then was our City in times by gone. In the days of our fathers, no stately steam-ships ferried us across the Atlantic, no floating palaces conveyed us safely, speedily and securely up and down our noble St. Lawrence, and across, as the "Times" has fitly termed it, "that magnificent series of inland seas, the high road from Europe "to the North American Continent." Then, no great chain of railway linked town to town and city to city, almost annihilating distance. Then, the journey to Toronto was a toilsome matter of several weeks, and that to Brockville, short even as is the distance, occupied, with heavy cumbrous *batteaux*, three weeks. Now how changed! The wand of some fairy king has surely been here. But no! Industry, intelligence, labour, capital, all combined, and working for the advancement of this rising colony, have produced the marvellous changes which meet us on every hand.

The little cluster of wigwams has passed away, the more massive scientific fortress has crumbled in the dust, and in its stead there has risen the City you see before you, which is thus graphically described in the recent Report of J. D. Andrews, to the Senate of the United States,—an impartial witness:—

"This City, at the head of sea navigation proper, is the most populous in British "North America. Montreal is picturesquely situated at the foot of the Royal Mountain, "from which it takes its name, upon a large Island at the confluence of the Ottawa and "St. Lawrence, which, both in fertility and cultivation, is considered the garden of "Canada East. The main branch of the Ottawa, which is the timber highway to "Quebec, passes north of Montreal Island and enters the St. Lawrence about eighteen "miles below the City; about one-third of its waters are, however, discharged into Lake "St. Louis, and joining but not mingling at Caughnawaga, the two distinct bodies pass "over the Sault St. Louis and the Lachine Rapids—the dark waters of the Ottawa "washing the quays of Montreal, while the blue St. Lawrence occupies the other shore "Nor do they merge their distinctive character until theaveral sere miles below.; "Montreal. The quays of Montreal are unsurpassed by those of any city in America "built of solid limestone, and uniting with the locks and cut stone wharves of th "Lachine Canal, they present for several miles a display of continuous masonry, which "has few parallels. Unlike the levees of the Ohio and Mississippi, no unsightly ware-"houses disfigure the riverside. A broad terrace, faced with gray limestone, the parapets "of which are surmounted with a substantial iron railing, divides the City from the "river throughout its whole extent."

Such is a sketch of Montreal as approached by the water. But our space forbids further enlargement upon this inviting topic, and we will therefore only further contrast Then and Now with reference to our Shipping, Revenue, Population, &c.

SHIPPING.

It may be of interest to the readers of this chapter to be informed of the average passages of vessels between Quebec and Montreal long ago. We have had access to an old memorandum book kept by the late W. Hall, Esq., the former Collector of Customs at this port, during the years 1820, 1821 and 1822, giving the average passages between the two ports during each month of the open season. In 1820, the average passage in May was 5 days; in June, 14 days; in July, 16 days; in August, 17 days; in September, 25 days; in October, 22 days; general average, 16½ days. In 1821, the average passage in May was 7 days; in October, 23; and the general average almost 14 days. In 1822, in May, 6 days, and in October, 25 days; general average, 15½ days. In 1824 a tug steamer was put upon the route. The passage is now made with the aid of tug steamers in about 30 hours.

In 1812 four vessels were built in Montreal, viz:—

The Ship "George Canning,"	470	tons, by	James Dunlop,
" "Sterling,"	370	"	Hart Logan,
" "Harmony,"	300	"	David Munn,
And the Brig "Hunter,"		"	

In that year 53 vessels were entered, with an aggregate tonnage of 9,127, the largest vessel entered here from ports beyond the sea was the ship Eweretta, from London, of 342 tons (carpenter's measurement,) the smallest the brig Mary, from Ayr, 70 tons.

In 1813, (during the war with the United States,) there were but 9 vessels from sea, with an aggregate tonnage of 1,589, the largest being again the Eweretta, the smallest the brig Hamilton, of 151 tons.

In 1814, there were but 13 vessels from sea, with an aggregate tonnage of 2,341, the Eweretta still being the largest, the smallest (except coasting schooners from the Lower Provinces) being the brig Sunbury, of 110 tons, from Barbadoes, and the Ann and Elizabeth, of 140 tons, from Aberdeen.

In 1815, there were 52 vessels entered, with an aggregate tonnage of 10,129, of which the largest was still the Eweretta, the smallest the schooner Industry, of 84 tons, from Liverpool.

In 1816, there were 63 vessels, tonnage 12,056; largest vessel the Eweretta, smallest the schooner Mary and Jane, of 87 tons, from Lisbon.

In 1817, 46 vessels came, tonnage 9,215; the Leander of Liverpool, 360 tons, the largest.

No larger vessel visited the port for the next two seasons, the number of vessels and aggregate tonnage being much the same. In 1819, two vessels were built in Montreal, the ship Nancy, of 400 tons, sent to London, and the brig Harriet, of 245 tons, to Demerara.

In 1820, the number of vessels rose to 66, with a tonnage of 13,052. Two new vessels were built, names not given. Duties collected that year were £19,412, and the value of dutiable imports, £248,357. The largest ship that year was the Juliana, of 396 tons. In a foot note to this year's Report it is said:—N. B.—The Atalanta came through the lake with 10·2 feet draft of water,—as if that were a note-worthy fact.

The 53 vessels that came in 1821 had a tonnage of 19,064, and in 1822, 56, with a tonnage of 11,694. One new vessel was built this year. Two vessels left port on the 19th November. Mild weather. In 1823, there were 43 vessels, tonnage 9,069; two new vessels were built. In 1825, 77 vessels arrived, with a tonnage of 14,338. Next year 50 vessels, tonnage 11,251. In 1827, 64 vessels, tonnage 13,533. It will be observed that the average tonnage in any year was never far from 200 tons. The maximum never exceeded that of the Juliana, which seems to have made more than one voyage; and after 1821 the Eweretta, of 352 tons, disappears from the list, and is replaced by no vessel of so large capacity. The large vessels built here seem to have been sold abroad or employed in the Quebec timber trade.

Now with the increased water in the channel through Lake St. Peter, we have vessels coming here of 7 or 8 times the capacity. The Anglo Saxon, ocean steamer, has a capacity of 1,782 tons, and the Sardinian of 1,380 tons, cleared at this port with a cargo of grain during the present season.

The following is a table of the average tonnage of vessels trading between this and transatlantic ports during the past five years:—

AVERAGE TONNAGE OF VESSELS FROM GREAT BRITAIN, FOR THE FIVE YEARS, 1852 to 1856.
Vessels, 454. Tons, 202,833. Average Tonnage, 450; or Builders Measurement 514.

STEAMBOATS.

Turning now to steam navigation, we find that Montreal claims an honorable position in its history. In 1807, Fulton first launched his first steamer on the Hudson. In 1809, his example was followed on Lake Champlain and the St. Lawrence.

The first movement towards the steam navigation of the St. Lawrence was made by the late Hon. John Molson, in conjunction with David Bruce, a ship builder, and John Jackson, an Engineer.

The vessel built by them was the Accommodation; she was but a small boat, 72 feet in length, with 16 feet beam, propelled by an engine constructed by Mr. Jackson, of not much exceeding six horse power.

It required no ordinary courage and enterprise on the part of these pioneers, to undertake the difficult task which they thus essayed. But all the difficulties encountered were successfully overcome, and on All Saints Eve, 1809, the steamer started on her first voyage to Quebec. As she passed after nightfall some of the settlements, going without sails against an easterly wind, the sparks flying out in a continuous stream from her funnels, as has been the case elsewhere the consternation of the inhabitants residing along the banks of the river, at the unwonted sight, must have been very great, and we can easily suppose that it might well be taken for some phantom ship, or other fearful apparition. It was held dangerous to continue their progress through the night, and three days were consumed in the downward trip of 180 miles to, and four days in the upward from Quebec. Therefore it was, that though those who had to reach Quebec either by the tedious land route or the more uncertain transport of sailing craft upon the river, hailed the prospect of this more swift and certain steam navigation with satisfaction, the experiment proved a failure. The engine was of course too weak and of imperfect construction. Yet notwithstanding the lack of immediate success, and the money lost by the first attempt, Mr. Molson did not abandon the enterprise. His practical mind saw, even in that failure, the certainty of a final success, which he lived to realise. He went to England, and there contracted with the Firm of Bolton & Watt, for the engine of a larger boat, some of the castings and rougher parts of which were made in Lower Canada. The London engine builders could build the engine, but they knew nothing of the appliances by which it was adapted to navigation; these required to be furnished here.

In 1811, the new vessel, called the Swiftsure, was launched and at work, and in 1812 did "the State some service" in the transport of troops and stores, during the unhappy interruption of our relations with the United States. The boat had nearly five times the power of the ACCOMMODATION. Her length was 120 feet, her beam 24, the engine was rated at 28 horse power, and she was fitted up and equipped in all respects in a superior manner.

The MALSHAM was the next boat placed on the line, still superior to the Swiftsure; and after her the LADY SHERBROOKE, vessels at that time of very considerable tonnage and power.

At this period, the river was not lighted and buoyed as at present; it was therefore thought unsafe to run after dark. The pilots, too, were less experienced than at present; it was therefore usual, as we have said, to anchor at night. Frequent and expensive delays were also caused by strong southerly winds in getting up the current St. Mary, more especially when the boats were heavily loaded, as they generally were at that time. Oxen and horses were sometimes employed to tow the vessels up this very powerful current.

In a few years later than the period referred to, we find the St. Lawrence Steamboat Company, and their competitors (afterwards their coadjutors,) the Montreal Towboat Company, running their boats during the night with perfect safety, and ascending the current in any state of the wind, triumphing over all the former difficulties of the navigation.

To the late founder of the St. Lawrence Company, the Hon. John Molson, the celebrity of being the first to establish steam traffic on our noble river must be accorded,—a traffic which, by the enterprise of Upper Canada and that of our neighbors in the adjoining States, is now made to enter from Superior City on Lake Superior, and Chicago on Lake Michigan, to the ocean—aye, and across the ocean also.

To the late Robert Hamilton, Esq., Upper Canada is indebted for the first steamer on Lake Ontario, the engine of whose boat was constructed from the model of the Malsham's engine.

In contrast with the dimensions, power and speed of the little Accommodation, we subjoin those of the John Munn, the largest steamer now plying between this City and Quebec:—

Length,	312 feet.
Breadth of Beam,	29 feet.
Cylinder,	72 inches.
Stroke,	11 feet.

She makes the downward trip easily enough in 10 hours, and the upward in from 11 to 12 hours.

The ensuing notice of the Canadian Steam Ship Company contains valuable information, and affords a striking contrast.

THE MONTREAL OCEAN STEAMSHIP COMPANY.

STEAMSHIPS.

The Anglo Saxon,	1,782	tons, Captain	McMaster.
" North American,	1,782	" "	Grange.
" Canadian,	1,764	" "	Ballantine.
" Indian,	1,764	" "	Jones.

These vessels were built at Dumbarton, in Scotland, of iron, in seven compartments each, but they are chiefly owned in Montreal. Their capacity enables them to carry 8,000 barrels of flour, or 40,000 bushels of wheat, in addition to passengers, stores, and coal for the ocean voyage.

They have made fourteen voyages this year, from Liverpool to Montreal and back, and have carried:—

FROM LIVERPOOL TO CANADA.
805 First Class,
294 Second Class,
1,581 Third Class,

In all, 2,680 Passengers, and about 10,500 tons Goods.

FROM CANADA TO LIVERPOOL.
581 First Class,
243 Second Class,
900 Third Class,

In all, 1,724 Passengers;
Besides 186,900 bushels Wheat,
52,400 barrels Flour,
5,500 barrels Ashes.

And a large quantity of Butter, Lard, Beef, Pork, Apples, and India Rubber Goods.

The average passage of these vessels has been:—
From Liverpool to Quebec, 11 days 19 hours.
" Quebec to Liverpool, 10 " 17 "

The shortest passage from Quebec to Liverpool was that of the Anglo Saxon, 9 days and 23 hours. The same vessel made the passage from Liverpool to Rivière de Loup, the Telegraph Station below Quebec, in ten days and two hours, beating the Asia and Atlantic, which sailed to New York, nearly two days on that passage.

BANKS CONNECTED WITH MONTREAL.

Montreal being a large commercial centre, as might be expected, the banking facilities afforded to the business community are on an extended scale. The Banks of Canada have been, on the whole, prudently and judiciously managed, and have proved remunerative to the shareholders, while there has yet been no instance of the stoppage of a Canadian Bank. The names and capital of the Banks carrying on their business in Montreal is here given, selected from the official statement, with a statement of whether the Office be a Head Office or Agency.

These Banks all, with one exception, transact business under Canadian Charters, and their Stockholders are liable in double the amount of their shares. The Bank of British North America holds a Royal Charter, the Head Office being in London, but the principal British American Colonial Office being in Montreal.

EXTRACT FROM THE OFFICIAL STATEMENT OF BANKS
Acting under Charter, for the month of September, 1856. From the Auditor General's Department.

NAME OF BANK.	CAPITAL. Capital authorized by Act.	Capital paid up.
City Bank of Montreal, Principal Office	$1,200,000	$1,047,144
Bank of Montreal, Principal Office	6,000,000	5,273,520
Commercial Bank of Canada, Agency	4,000,000	2,976,940
Bank of Upper Canada, Agency	4,000,000	2,698,470
Banque du Peuple, Principal Office	800,000	795,590
Molson's Bank, Principal Office	1,000,000	324,680
Bank of British North America	5,000,000	5,000,000

SAVINGS BANKS.

The City and District Savings Bank transacts an extensive business. The Bank of Montreal has lately incorporated with its business a Savings Bank, which was formerly a private Institution.

THE POPULATION.

The population of the City is steadily increasing, and it is believed that at no former period was its trade and general business on a more healthy footing. The building of dwelling-houses and warehouses is going on with great energy, and to a very large extent. Within the year, ending 31st October, 1856, there were 543 dwelling-houses, warehouses, and shops of substantial character, being all brick or stone, erected or in course of erection; exclusively of stables, sheds and out-buildings. In a single short street, it may be mentioned, that the increase to the revenue of the City, from the erection of new warehouses this year, is £250. Of the present position of the City in its various interests, some general idea may be formed from the following reliable figures:—

In 1800 the population was			9,000
" 1816	"	"	16,000
" 1825	"	"	22,000
" 1831	"	"	27,297
" 1851	"	"	57,715
" 1856	"	"	75,000, at a very moderate estimate.

THE REVENUE OF THE CITY,

From the Assessments imposed on Real Estate, was, for the year 1850,	£15,220 0 0
" " " " " 1855,	£26,740 0 0
" " " " " 1856,	£28,761 0 0
The aggregate value of the Real Estate of the City for 1856 was	£6,391,333 6 8
The Total Revenue of the City, from all sources, in 1856, exclusive of Water Works, was	£60,758 0 0
The Revenue of Water Works was	£10,500 0 0 = £71,258 0 0

The cost of the principal Market House, the Bonsecours, a stately building, was £71,825, but it yields 6 per cent. per annum upon its cost.

The City is well lighted with Gas, and with a proper foresight, the Corporation, with a due regard to the requirements of its growing population, has constructed most extensive new Water Works, in addition to those formerly in use.

These Works are, at this period, to be inaugurated, and the ensuing sketch of their magnitude and general features is therefore here submitted:—

THE MONTREAL WATER WORKS.

The following account of the rise and progress of the City Water Works is taken from the Report of the Water Committee:—

"The first attempt to supply the City of Montreal with water was made by Messrs. "Joseph Frobisher, John Gray, Daniel Sutherland, Thomas Schieffelin and Stephen "Sewell, who were incorporated in 1801, under the title of "the Company of Proprie-"tors of the Montreal Water Works," with a capital of £8,000, and power to increase it "to £12,000. The water was obtained from Springs on the Mountain, near Sword's, "and conveyed in wooden pipes around the Southern slope under Monklands, and two "Reservoirs were established, one on the Priest's Farm, at the corner of Guy and Dor-"chester Streets, the other near the site of the Donegana Hotel. A considerable sum "of money was expended, but from the temporary character of the work, and more espe-"cially from a deficiency of water in the Mountain Springs, the establishment fell into "disrepute, and proved almost a total loss to the Stockholders, who, in 1816, sold out "their Charter for £5000, to the late Thomas Porteous, Esq., and others.

"The new Company took up the wooden pipes and replaced them with four inch iron "ones, and abandoning the Mountain Springs, established Steam Engines on the site of "the present works, and pumped the water into wooden cisterns placed on what was "then called Citadel Hill. The wooden cisterns failed and were replaced by the present "ones, erected in 1827, which are substantially built and lined with lead, their contents "240,000 gallons—at an elevation of ninety-seven feet above the St. Lawrence. The "amount expended by Mr. Porteous was about £40,000. The four inch pipes proved "insufficient, and in consequence of the death of Mr. Porteous, by whose enterprise it had "been sustained, the undertaking again fell into disrepute in 1830, and after being adver-"tised for two years was purchased by M. J. Hayes, Esq., for £15,000, who formed a "third Company in 1832. This Company replaced the principal mains with ten inch "pipes, renewed the engines, and added additional ones. In 1843, they had three "engines, one of which, capable of rising 40,000 gallons per hour, was used both for "pumping and grinding—a grist mill being attached to the works; the other, capable "of rising 53,000 gallons per hour, was used solely for pumping, and the third was em-"ployed in drawing lead pipe. Up to the first of February, 1843, the Company had "laid down fourteen miles of pipe, had established three taps for the sale of water to "carters, and had sixteen fire plugs of their own, in addition to those owned by the Cor-"poration. The amount expended under Mr. Hayes' management was about £10,000.

"In January, 1843, the propriety of the Water Works becoming the property of "the Corporation was first mooted in the City Council, and after treating for two years, "the City purchased the Company out in the month of April, 1845, for the sum of "£50,000.

"In June, 1845, immediately after acquiring the Works, the Corporation decided "to extend a *conduit* from the pumps into the river, as far as deep water, in order to

"In July, 1847, a report from the Special Committee on Hydraulics—recommend-"ing the offering of a premium for the best plan of pumping the water of the St. Law-"rence, by water power from the Lachine Canal, into Reservoirs on the Mountain—was "read and adopted, but it does not appear that anything resulted from it.

"In 1849, a Reservoir, at an elevation of one hundred and thirty feet above the St. "Lawrence, capable of holding 3,000,000 gallons of water, was constructed at Côte à "Baron at a cost of £3,000.

"In December, 1850, it was decided to extend and improve the distribution by "laying down pipe to the extent of £10,000. Since the purchase by the City, about "30,000 yards of cast iron and 12,000 yards of lead pipe have been laid, and the number "of fire plugs increased to one hundred. The amount expended may be set down at "£30,000.

"On 8th May, 1852, the Water Committee resolved to make application to the "City Council, at its next meeting, for authority to procure a survey, plan and estimates "for bringing water into the City from Lower Lachine, or any other place that might be "deemed expedient, and to ask the sum of £250 for this purpose.

"On 29th May, a Special Meeting of the Water Committee was ordered for the first "June, to consider the best mode of proceeding in the scheme of getting water from "Lower Lachine, and to name an Engineer to make the necessary plans and estimates. "On the 5th of June it was resolved to engage Thos. C. Keefer, Esq., as the Engineer, "and on the 9th of August, the scale of the proposed plan was determined by authoriz-"ing the Engineer to provide for a supply of 5,000,000 gallons daily, with Reservoirs "at an elevation of 200 feet above the level of the Harbor. On the 25th of October, "Mr. Keefer submitted his report which was approved, and ordered to be printed in "French and English."

We now submit a sketch of

THE NEW WATER WORKS.

THE AQUEDUCT

The water is taken from the St. Lawrence, about one and a half miles above the Lachine Rapids, where the elevation of the river-surface is about thirty-seven feet above Montreal harbour. It is conducted for a distance of five miles through an open canal, (forty feet wide on the water-surface, and eight feet deep at the lowest stage of the river,) to the River St. Pierre, at the outskirts of the city. Here its further progress is arrested by the Lachine Canal, as well as by the want, at a nearer point to the city, of a suitable tail-race for the waste water, and also by the sudden depression in the level of the ground.

At the termination of the Aqueduct, a capacious basin is formed in order to give surface area sufficient to prevent the head being suddenly drawn down by the large quantity of water required to start the wheels.

The Aqueduct intercepts three streams, which are carried under it by syphon culverts, and is crossed by twelve bridges, ten of which are proprietors crossings, the remaining two being substantial stone structures of two and three arches respectively, on public roads.

More than half of the Aqueduct is in thorough cutting from 10 to 23 feet in depth, one and a quarter miles of which are through solid rock, seven to fourteen feet thick, the width of the cut being thirty-four feet. At no point is the natural surface below the bottom level; the pressure on any embankment is, therefore, less than ten feet head of water. It is lined with stone throughout its entire length, side slopes, bottom and top banks, for the purpose of keeping the water clear, protecting the banks from its action, and preventing the cut from filling up by the wash of the slopes.

The inclination of the bottom is five inches to the mile, or a fall of about two feet in the whole distance; the top banks are, however, horizontal, so that the St. Lawrence level may be brought down to the wheels. The depth at the lower end is therefore ten feet at low water, and one foot more in the basin or "settling pond," which at the present level of the river (November 1856) is twelve feet deep.

The Aqueduct is provided with stop gates at four points, and a waste-weir in the terminal basin, with an overfall of forty-four feet in breadth, the sill of which is four feet under top bank. Here the whole flow of the Aqueduct could go by without a rise of water which could overflow the banks.

THE PUMPING MACHINERY.

At the termination of the Aqueduct, two iron water wheels, twenty feet diameter and twenty feet broad are erected, the bottoms of which are placed twenty-two feet above Montreal Harbor, in order to escape the back water caused by the winter rise of the St. Lawrence. These wheels are upon the suspension principle, "high breast" or "pitch back," with ventilated buckets; the power is taken off the periphery, and from the loaded side, by means of an internal segment working into a pinion placed directly under the point where the water is let on to the wheel.

The pinion which is five and a-half feet diameter, drives a three throw crank, working three pumps, the barrels of which are twenty inches bore, with a stroke of four feet. The pumps are "bucket and plunger" ones—the area of the plunger (which is fourteen inches diameter) is one-half that of the pump barrel, and therefore displaces one half the contents on the down stroke, while the bucket draws out the remaining half on the up one, discharging the whole contents at each revolution of the crank through a single outlet to the main. They may therefore be said to be double acting in principle although only single acting in effect. Each pump is fed by an eighteen inch feed pipe under a twenty-four feet head, from the same level that drives the wheels; the pressure on the seat valve being more than sufficient to overcome its weight. The three pumps are placed vertically and work into an air chamber seven feet diameter and fifteen feet high, from which the water is expressed in a continuous stream through a branch pipe (containing a reflux valve) into a thirty inch main.

The water is admitted and discharged from the Wheel House through submerged archways, under covered frost proof passages, extending above and below the building.

THE PUMPING MAIN

Is two and three-fourth miles in length, having everywhere at least six feet of covering. For about one hundred feet from the Wheel House it is thirty inches diameter, when it branches into two lines, each twenty-four inches diameter, which are continued under the Grand Trunk Railway, the River St. Pierre, and the Lachine Canal, (which latter is passed by a culvert, at a level twenty feet below the surface,) and shortly after ascends within six feet of the natural surface, where the two mains are connected again, and a single one only is continued to the Reservoir. The double mains are provided with valves by which, if an accident occurs to one, the other can be used,—a precaution required here, not only on account of the deep cuttings, the river, canal and railway crossings; but because this portion of the main being below all drainage, can only be emptied for repairs by pumping; and, therefore, involves more delay than any other part of the line.

The culvert under the Lachine Canal is two hundred and forty feet long, and twelve feet wide, by five feet high in the clear. Being of wood, it is kept filled with water for preservation, but can be emptied in a few hours, when the whole or any part of the mains can be removed, replaced, or enlarged, without interfering with the navigation.

After crossing the Lachine Canal, the pumping main rises six feet, and then continues level, under the Upper Lachine Road, and the Lachine Railway to Côte St. Antoine, which it ascends by the ravine outside the Dorchester Street Toll Gate, after passing which, the intermediate summit (one hundred and twenty feet above the harbor) is attained. Here are an air escape and a reflux valve, to prevent the return of water in case a pipe should burst below the hill, and to avoid the "water hammer" there, where the pressure is one hundred and eighty-nine, and one hundred and eighty-three feet head. From the intermediate summit the main follows the line of St. Catherine Street, descending thirty feet to McGill College Avenue, where the Reservoir branch is taken off,—the main continuing on to the distributing pipes. While the pumps are working they supply the town—under the constant pressure of the Reservoirs. If the city is drawing more per hour than is pumped, the Reservoirs supply the deficiency without sensible loss of head; if less, the surplus goes to the Reservoirs. When the wheels are standing the water returns from the Reservoirs by the same pipe through which it ascended, and supplies the city.

THE RESERVOIRS

Are excavated out of the solid rock, and have a water surface of about ninety thousand square feet, two hundred and five feet above Montreal Harbor, with a depth of twenty-five feet. The limestone rock is traversed by trap veins, and the stratification being destroyed or cemented by igneous action, the rock is naturally water tight. The extreme length is six hundred and twenty-three feet, with a breadth of one hundred and seventy-three feet, formed into two Reservoirs by a division wall upon the minor axis. The rock mountain side slopes toward the city about one in ten; the water is therefore retained by a masonry wall, along the front, twenty-eight feet high, and by the natural rock in rear. The pumping main terminates in a well opposite the division wall, which is in communication with each Reservoir by a culvert, provided with a sluice gate, by which the Reservoirs can be emptied within two feet of the bottom, the remaining water being withdrawn when required by drainage pipes. There is an overflow at the top of the wall, by which, when the Reservoirs are filled, the surplus of the mains is discharged into a drain leading to the creek on the College grounds.

The two Reservoirs contain about fifteen millions of gallons—from ten to twelve days supply at the present season of the year. They can be filled by the two wheels in seventy-five hours pumping, the wheels also providing the consumption of the city during that period. One wheel working twelve hours per diem supplies the present demand, giving about double the quantity furnished by the old works.

The New Water Works were commenced in June, 1853; the first water was pumped into the Reservoirs September 11th, 1856, but they were not filled until October. Since they were filled, the wheels have stood twelve days without exhausting the Reservoirs. It is expected, however, that the consumption will increase so as to reduce the capacity of the Reservoirs to a week's storage.

The total expenditure upon the New Water Works, to 31st October, 1856, is £285,000 of which £33,000 is for land purchases, £20,500 for interest and discount, and about £10,000 for distributing pipes, making the cost of the works of the Aqueduct, Machinery, Pumping Main, and Reservoirs, about £212,000.

The City, as we have stated, is well lighted. The following is a sketch of

THE GAS WORKS.

THE NEW CITY GAS COMPANY OF MONTREAL:—

Was incorporated in July, 1847.
Its Capital is 00.

The yards of Pipe laid amount to 57,120, or 34 miles.
The number of Street Lamps erected is 455.
The Coal used in manufacture of Gas last year (1855) was 4084 tons.
And the quantity of Gas manufactured was (1855) 28,292,000 cubic feet.
The Price charged the Corporation for street lamps per annum is £6.
The Price charged for Gas per 1000 cubic feet is 17s. 6d.
The Consumers have increased 75 per cent. in the last three years.
The number of Hands employed in the work is 50.

TRADE AND COMMERCE.

From a very early stage of improvement in the art of navigation, it must have become evident that water carriage was that which presented the cheapest and most easy mode of transporting merchandise from place to place. If goods were in some cases carried in caravans upon the backs of animals, it was either because they were of great value in proportion to bulk, and therefore because the charges of conveyance added little to their cost at the market where they were sold; or else, because water routes were wholly unknown, or extraordinarily circuitous. We need give no examples in proof of that which, during many centuries down to our own days, was considered less as an axiom to be stated than a self-evident truth. Accordingly, with some exceptions such as occur to all rules, we find that great cities have always arisen either upon convenient ports of the sea, or upon large navigable rivers and inland waters. The manufacturing city is a modern form of the aggregation of men; but inasmuch as a manufacture can rarely be perfected with a single material, it is essential even for the establishment of a manufacture in a locality, where the chief material is found in great abundance, that there should be easy and cheap means of bringing to the same spot the secondary materials. Besides, when the manufacture is completed, if the article be heavy or bulky, facilities are required for its distribution to the consumer.

If these rules are universally true, they must have been especially felt by the settlers in a new world, where there were but two means of traveling from place to place, the feet of the pedestrian, or the canoe of the voyageur. "Hence the vast importance, "which, in the early history of this continent, was imputed to the possession of the St "Lawrence and Hudson, the two rivers by which access was obtained from the sea to "the great fresh water lakes, and thence, by overcoming a few portages, to every part "of the vast American wilderness east of the Rocky Mountains, from Hudson Bay to "the Gulf of Mexico."

The French, during a long occupation, held the possession of the most direct outlet; and the warlike and often repeated struggles which took place about Lake George, and again in the Mohawk country, show how intently they desired to exclude their rivals from the inferior route of partial navigation between the seaboard and the lakes, and how vigorously these rivals strove to make their way in that direction.

No wonder that the spot on which Montreal now stands was early chosen for the foundation of a commercial town. It is true that the commerce of Canada in its first days was not such as to employ many hands in the intellectual or manual operations which we now see going on around us. Peltry was, for a long period, the only traffic to which importance was attached. In collecting the skins, which made the object of that trade, many men, red or white, must have been employed. But the cargo of a few canoes, rich though they were in value, required little labour for their transfer to the hold of the European merchantman, and the market was managed by a very few agents of the great houses in France. Still, such as the trade was, Montreal presented a most favorable site for carrying it on. On one side of the island were to be found the lowest of the rapids on the Ottawa, and other the lowest rapids of the St. Lawrence. The painful inland navigation, in some places wholly interrupted by portages, and in others [illegible] capable of being conducted only with the most toilsome labour, ended at this island. On the other hand, vessels arriving from the eastern side of the Atlantic could reach this point, but could ascend no higher. Never was place for shipment and transhipment more plainly indicated by natural laws. From hence, more or less navigable water-courses spread out like a fan over hundreds of thousands of miles in the interior, and permitted the canoe of the Indian trader to penetrate in all directions, while, on the other hand, a broad and safe river led to the great ocean, whose farther waves washed the walls of all the seats of established civilization.

When the vagabond labours of the *voyageur* and native hunter gave way before the more steady toil of the agricultural settler, the advantages which had first prompted the selection of the Island of Montreal as the site of a City were by no means diminished. The articles of export had become changed, and needed no longer to be searched out in widely extended journies; but the timber, and ashes and breadstuffs, which began to take the place of skins in the exchange with Europe, could reach the entrepot only by water, and could be sent only thence by the same means. Farms, if they were to send their produce abroad, must be situated on or immediately in the neighbourhood of navigable waters. The St. Lawrence and its tributaries, even while Niagara still closed the passage westward, bathed more wheat growing and more timber producing lands, than any other river in America except the Mississippi. Hence there was high promise that the most convenient port for the meeting of inland with sea-going vessels must continue to be a point of great commercial importance for all the northern part of North America.

The St. Lawrence, however, with all its acknowledged capacity, was not without its drawbacks. Foremost was the long winter which sealed its waters during six months of the year; and next may be classed the dangers of a navigation of seven hundred miles between Belle Isle and Quebec. There were other circumstances which threatened that commercial prosperity which once appeared to be the undoubted appanage of the most convenient port of this large river,—using the term "most convenient" in reference to breadstuffs, the chief produce of the west, and to manufactured goods, the chief article in demand by the West. The principal of these was the discovery that the most fertile lands lay beyond the barrier formed by Niagara. Hence the population which would otherwise, in the natural order, have filled up the nearest land first, was tempted to the shores of Lake Erie, and the country lying between that lake and the head waters of the Mississippi. It has been in this region that the great emigrant population has chiefly established itself, leaving the less fruitful shores of the St. Lawrence and Lake Ontario comparatively bare of inhabitants.

But for the Falls of Niagara, it is probable that all the inhabitants westward of that great break in the navigation would have transacted their business by the St. Lawrence. Niagara cut them off from the Ocean; and they were compelled to seek a new exit. Hence the construction of the Erie Canal, which by the subsequent addition of a branch to Oswego, has even encroached upon the natural rights of the waters of the St. Lawrence. The Erie Canal not only gave the western population an outlet, but it gave them an outlet not beset by the difficulties which are every winter renewed in the St. Lawrence; for though produce can reach the seaport from the West *vid* this river, as late as it can reach New York *vid* the Erie Canal, yet once arrived at the point of shipment by sea, it was liable to be detained by ice in the St. Lawrence, while it was free to depart at New York.

The enterprise of the people of Canada would not, however, submit tamely to the destruction of their own channel of trade. They sought to rival the Erie Canal, by the construction of the Welland Canal upon so large a scale as to render available the *general* advantages of the St. Lawrence navigation, throughout all the regions watered by the lakes, which form the head waters of that river. In this struggle they had, on their side, the superiority which large vessels always have in rivalry with small ones. By the construction of the Welland Canal and the canals on the St. Lawrence, the Canadians secured throughout their waters a passage for ships, instead of for barges only. Against them they still had the long winter; the dangerous, while unlighted, navigation below Qu

Houses, &c.,

TO LET OR FOR SALE.

HOUSE TO LET.

A SNUG HOUSE, suitable for a small family, No. 314 St. Constant Street. Rent $10 per month. Address Proprietor, 29 St. Constant Street, or JOSEPH LEVY, Esq., Richelieu Company's Office.
Oct. 30. 259

TO LET,

AT ST. LAMBERT, opposite the Ferry, TWO STONE HOUSES, at present occupied as an Hotel by Mr. Peter Morris, with convenient Outbuildings, and a FARM of about one hundred Acres of land. Apply to JOSEPH TIFFIN.
Oct. 30. 257

SUPERIOR BUSINESS STAND AND DWELLING HOUSE TO LET.

THE UPPER PART of the new building of HARRISON STEPHENS, Esq., (opposite Recollet Church), over the Hardware Store of Mr. Warren, is to let. In addition to excellent business accommodation, the Third Story is arranged and now occupied as a Dwelling House, and there is a separate entrance from William Street.
Possession immediately.
For particulars apply to JOHN LEEMING.
Oct. 24. 254

TO LET,

From the 1st of January next, THE STORE with DWELLING above, now occupied by the Subscribers.
CHILDS & SCHOLES,
179 Notre Dame Street.
Sept. 30. 233

RARE CHANCE.

TO LET,

THE HOUSE, No. 13 Hanover Street, Beaver Hall. On the premises is a fine Spring of Water. There is Gas and Water introduced, and the House is in excellent repair, newly papered and painted throughout. Possession immediately.
Apply on the premises.
Oct. 14. 245

FOR SALE, AT BEAVER HALL,

BELMOND HOUSE, two stories high, divided into two tenements, with extensive grounds; situated between Belmond and Laguachetiere Streets, near St. Andrew's Church.
Apply at No. 194 St. Paul Street, to LAMOTHE & FRERE.
Sept. 25. 229

TO LET—WEST END CORNER.

TO LET, West End, TWO FIRST-CLASS SHOPS, corner of McGill & Notre Dame Streets.
Possession immediately.
Apply to LAMOTHE & FRERE,
194 St. Paul Street.
Sept. 25. 229

TO LET,

From the first of October, THOSE TWO FIRST-CLASS BRICK DWELLINGS situate on St. Antoine Street, above Richmond Square, one of the most desirable localities about the city—fifteen minutes walk from the business part of the city.
Apply to OWEN McGARVEY,
244 Notre Dame Street.
Sept. 20. 225

WANTED,

TILL the 1st of May next, a SMALL HOUSE or COTTAGE, Furnished.
Apply at this office.
Sept. 16. 221

REQUIRED for the Winter months, a FURNISHED HOUSE in the West end of the town.
Apply to the undersigned.
G. H. RYLAND,
Registry Office,
Old Government House, Montreal
Sept. 13. 219

TO LET,

Possession given on first day of May next, THAT THREE STORY STONE HOUSE on Great St. James Street, at present occupied by Thos. C. Keyser, Esquire. Parties desirous of entering into Bank or Insurance Offices, or be treated with, and a long lease
Apply to J. S. McCORD.
August 12. 191

WILLOW PLACE.

TO LET—TWO HOUSES in the above Place, 102 and 104 Dorchester Street, West, beautifully and delightfully situated, with every convenience; these houses, filled, &c. &c.
June 13. 140

TO LET,

ONE of the DWELLINGS and OUT-HOUSES of a Double Cottage, at Cote a Barron, at the rate of £30 a year until the 1st May next.
W. A. BOVEY.
July 9. 156

TO LET,

FOR one year or more, the SHOP and DWELLING now occupied by Mrs. D. MILLET.
Also—THE ADJOINING SHOP.
Enquire of the undersigned.
MRS. D. MILLET.
April 10. 85

TO LET,

THAT Commodious Two-Story Stone HOUSE, No. 129 Craig Street, at present occupied by Dr. Barnston.
Apply on the premises.
April 2. 78

TO LET,

A FIRST CLASS STORE in Wilson's Block, St. Paul Street, No. 163.
Enquire of
MR. THOS. COUILLARD,
167 St. Paul Street.
Feb. 11. 35

DOUBLE OFFICE TO LET,

IN St. Nicholas Street, first door from St. Sacrament Street, on the left.
Enquire at 21 St. Sacrament Street.
May 29. 127

OFFICES, DWELLING & STORAGE to Let, on Great St. James Street.
Apply to
RODDEN & MEILLEUR,
No. 71 Great St. James Street.
May 20. 119

TO LET,

THE STORE, No. 233 St. Paul Street, opposite the Custom House.
Apply on the Premises.
Jan. 30. 25

TO LET,

THOSE extensive PREMISES formerly used by Messrs. Kinmond Brothers as a Locomotive Engine Manufacturing and Finishing Shop, situated in the enclosure of the Montreal and New York Railroad Company, Bonaventure Street.
The above are admirably situated, (having a Railroad Track laid in their centre), and possess many superior advantages for any branch of manufacture or warehousing purposes, &c.
Possession given on the first day of May next.
Rent or Lease on favorable terms.
For further particulars inquire at the Office of the Company, Bonaventure Street.
By order of the Board,
THOMAS R. JOHNSON,
Secretary
Office M. & N. Y. R. R. Co.,
Montreal, Feb. 1, 1856. 27

Valuable Building Lots

FOR SALE in separate Lots, or Two Blocks of six Lots each, fronting on Anne, St. Gabriel and Catherine Streets, St. Ann's Ward. Terms liberal.
Apply at No. 91 William Street.
Dec. 8. 291

FOR SALE,

AN EXCELLENT FARM, distance only five miles from the City of Montreal, with a GOOD DWELLING HOUSE, and Out-house accommodation.
—ALSO,—
A COMFORTABLE COTTAGE, with about arpents of ground attached.
The above properties are situate between Montreal and Lachine (upper road), and will be sold on terms.
Address, post-paid
JAS. SMITH, Notary,
St. Francois Xavier Street.
Montreal, Aug. 30, 1856. 207

MOCHRIE,

CONFECTIONER,

HAVING REMOVED to 130 Notre Dame Street, nearly opposite the New Court House, is deeply grateful for past favors, and to meet the wishes of some and the convenience of many, would solicit a continuance of their patronage—having accommodation for select parties, for BREAKFAST, DINNER or SUPPER.
A Room kept exclusively for Ladies.
LUNCHEON and other REFRESHMENTS during the day.
May 15. 6m 115

MISSING—

MR. [illegible] 5341—ONE CASE,
Said to be landed ex "Pride of Canada."
Any information regarding it will oblige
A. WALKER,
Custom House Square.
Sept. 25. 229

W. J. HOWELL'S
RAINBOW HOTEL,
31 and 33 Beekman Street,
ON THE
EUROPEAN STYLE.

THIS new Hotel, built by James Conner, Esq., expressly for W. J. H., formerly proprietor of the well known Rainbow Coffee House, has accomodations second to none in point of comfort, for families or single gentlemen, at rates for single rooms of $2 and $3 per week.
Gentlemen wishing to locate themselves or families for the winter, will find a home at this establishment. A ladies dining room is opened for the accommodation of such as visit New York for business or pleasure. The tables will be supplied with the best the markets afford, and prompt and polite attention will be paid to all who frequent the "Rainbow."
July 8 161

The Donegana Hotel
MONTREAL.

MADAME ST. JULIEN begs leave to inform the Public of Montreal and Visitors to the City, that she has made arrangements with Mr. J. H. DALEY, so well and favorably known for the last twenty years as a manager of first-class Hotels: formerly of Daley's Hotel, Kingston; Daley's (late Rasco's) Hotel, Montreal; and of the Donegana Hotel, to resume the management of the above Establishment.
Montreal, July 18, 1856. 171

FOR SALE, CHEAP.

THAT VALUABLE LOT, 55x120, fronting the corner of St. Catherine and Mansfield Streets. Apply to
DUNCAN ROBERTSON,
Broker.
May 30. 128

EUROPEAN EXPRESS
THE BRITISH AND AMERICAN
EXPRESS COMPANY
Forward Parcels and Freights
BY EVERY
STEAMER FOR LIVERPOOL,
TO ALL PARTS OF EUROPE.
J. W. HOWES, Supt.
Office—No. 3 Place d'Armes, Montreal.
August 12. 3m 191

CHEAP STORAGE.

THE Subscriber has good Storage for Crate CROCKERY, SUGARS, or other heavy goods, until 1st October next.
Also—Storage on Canal, at No. 1 Mill Street, which will save cartage.
JOHN M. GILBERT,
21 St. Sacrament Street.
May 29. 127

FOR SALE,

ARBROATH NAVY CANVAS.

20 BALES BEST BOILED, Nos. 1 to 6
10 do Fall Bleached, Nos. 1 to 6
Just received by the Subscribers from the manufacturers, Messrs. Corsar Bros., Arbroath.
CLARK, WINKS & CO.
Oct. 6. 238

MUIR, EWAN & CO.
WHOLESALE
AND
RETAIL
CLOTHIERS,
NO. 75 McGILL STREET,
MONTREAL.
Sept. 30. 233

EUROPEAN BATHS
AND
Hair Dressing Saloon.

THE undersigned begs to inform the Public that he has just OPENED his BATHS, at
No. 30 Great St. James' Street,
(Next door to Tattersalls.)
These Baths have been fitted up in the most modern style, and every attention will be paid visitors who will honor Mr. MORETTI with a call.
The HAIR DRESSING SALOON is also attached to the BATHS.
P. MORETTI.
July 14. 166

ORGANS!

THE Subscriber having recently enlarged and fitted up his extensive establishment, is now prepared to build to order CHURCH ORGANS of any dimensions. Having introduced many improvements highly approved of by the profession, he feels confident that his instruments will bear a favorable comparison with those of any other maker. Amongst his improvements is the
PATENT OCTAVE COUPLE,
which doubles all the notes throughout the instrument; and the TUBA, now for the first time introduced into CHURCH ORGANS; it is a powerful Sub-Bass Stop, introducing great volume of tone to the instrument.
ALSO,
Church Harmoniums, with 9 and 11 registers
Parlor Organs, Melodeons and Pianos, constantly on hand
2 Second-hand Organs for sale, Low for cash.
SAMUEL R. WARREN,
Nos. 18 & 20 St. Joseph Street,
Corner of St. Henry Street.
June 6. 1y rfC 134

NEW MUSIC.

Published this day by the Subscriber:
THE JUBILEE
OR
RAILWAY CELEBRATION POLKA,
Respectfully dedicated to the Directors and Managers of the Canadian Grand Trunk Railway Company of Canada.
HENRY PRINCE,
London Music Warehouse.
Nov. 4. 263

JUST RECEIVED,
THE THIRD EDITION OF
"Les Bords du St. Laurent,"
(The Borders of the St. Lawrence,)
A BEAUTIFUL SETT OF WALTZES,
By Patrick O'Leary.
ALSO, A FRESH SUPPLY OF
D'ALBERT'S MUCH ADMIRED
CIRCASSIAN POLKA,
AND
MAMELUKE GALLOP.
J. W. HERBERT & CO.,
Golden Lyre,
131 & 133 Notre Dame Street.
N.B.—J. W. H. & Co. have constantly on hand a large assortment of AMERICAN and their own manufacture PIANOFORTES.
Oct. 27. 256

CLOTHING FOR THE MILLION
WHOLESALE ONLY.

FOR SALE—A large and complete assortment of SPRING and SUMMER CLOTHING.
Customers or buyers sending orders may rely upon every justice being done them, and goods charged if possible less than if they were on the spot.
Two bales SUPERFINE NEW SCOTCH TWEEDS, ex Steamer "Canadian."
Fifty hhds Pure Double-Berried DeKUYPER'S GIN.
WALTER MACFARLAN.
March 13. 62

SNUFF AND TOBACCO.

PETER LORILLARD,
MANUFACTURER,
No. 42 Chatham Street, New York,
Successor of Peter and George Lorillard, offers for sale all kinds of SNUFF and TOBACCOS in general use. For particulars, a PRICE CURRENT can be obtained by addressing as above. This Establishment is one of the oldest of the kind in the United States.
May 14. 1y 114

AGRICULTURAL IMPLEMENTS.

THE Subscriber is now receiving a very complete assortment of FARMERS' IMPLEMENTS;
CORN SHELLERS, CHURNS,
CORN MILLS, HAY CUTTERS,
FAN MILLS, CULTIVATORS,
GARDEN RAKES, SPADES,
CORN PLANTERS, SHOVELS,
And a vast assortment of English, German and American
HARDWARE,
which will be sold LOW FOR CASH.
THOMAS COUILLARD,
167 St. Paul Street
Montreal, May 28 126

GLENFIELD PATENT STARCH,
USED IN THE ROYAL LAUNDRY.

THE LADIES are respectfully solicited to make a trial of the GLENFIELD PATENT STARCH, which, for domestic use, now stands unrivalled.
See Testimonials from the Laundress to Her Majesty, the Lady Mayoress of London, the lady of Wm. Chambers, Esq., of Glenormiston, one of the Publishers of "Chambers' Edinburgh Journal"; the Laundresses of the Marchioness of Breadalbane, Countess of Dartmouth, &c. &c.
☞ Sold by nearly all respectable Wholesale Houses and Retail Shopkeepers in Canada.

Insurance.

THE LIVERPOOL AND LONDON
FIRE AND LIFE INSURANCE COMPANY,

Capital £2,000,000 Sterling.

Established in 1836—Empowered by Special Acts of Parliament.

OFFICES:
37 Castle Street, Liverpool; 20 and 21 Poultry, London; 61 King Street, Manchester; 56 Wall Street, New York; Place d'Armes, Montreal; Wynyard Square, Sydney; and Elizabeth Street South, Melbourne

TRUSTEES:
Sir Thomas Bernard Birch, Bart., Adam Hodgson, Esq., Samuel Henry Thompson, Esq.

DIRECTORS IN LIVERPOOL.
Thomas Brocklebank, Esq., Chairman.
J. C. Ewart, Esq., M.P.; P. Haywood, Esquire, Deputy Chairman.
Secretary—SWINTON BOULT, Esquire.
And seventeen other Directors.

DIRECTORS IN LONDON:
Matthew Forster, Esquire, Chairman.
Geo. Frederick Young, Esq., Deputy Chairman.
And nine others.

CANADA BRANCH.
Office.....PLACE D'ARMES.

DIRECTORS IN MONTREAL.
T. B. Anderson, Esq., Chairman.
Alex. Simpson, Esq., Deputy Chairman.
Henry Chapman, Esq. | Henry Starnes Esq.
James Mitchell, Esq. | Robert S. Tylee, Esq.
J. H. Maitland, Esq., Resident Secretary.

CONSTITUTION.

Liability of the entire body of Shareholders unlimited. All Directors must be Proprietors in the Company. The Capital is £2,000,000, divided into 100,000 Shares of £20 each, 85,429 of which are in the hands of the Proprietors, at £2 per Share.

1854. ACCUMULATED FUNDS. 1855.
£163,970..Reserved Surplus.....£169,150
55,924..Profit & Loss, or Reinsurance 83,366
264,128..Life Department Reserve.. 293,557

£483,002.....Totals.....£546,067

FIRE DEPARTMENT.
£146,096....Premiums received.....£186,271

LIFE DEPARTMENT.
472....Policies Issued.....577
£349,301....Insuring.....£370,772
10,267....Producing in Premiums. 11,132
57,979....Total Premiums..... 63,909
13,713....Received for Annuities.. 12,758
10,763....Paid Annuitants..... 11,396

SWINTON BOULT,
Secretary to the Company.

All applications for FIRE INSURANCE to be made at the Canada Branch Office, Place d'Armes, Montreal.
J. H. MAITLAND,
May 21. Resident Secretary. 120

"BEACON"
Fire and Life Insurance Company
OF LONDON.

CANADA BOARD.
MONTREAL:
William Molson, Esq. | Thomas Evans, Esq.
Damase Masson, Esq.
STANDING COUNSEL:
Messrs. Abbott and Baker.

THIS COMPANY INSURES all descriptions of BUILDINGS, MANUFACTORIES and MILLS, &c., and GOODS or FURNITURE in the same, against loss or damage by fire, on liberal terms.
All descriptions of LIFE RISKS taken at as low rates as are consistent with security to the assured.
Losses promptly settled without reference to England.
RAE & MITCHELL,
Agents for Canada East,
Union Buildings, Montreal.
Montreal, Nov. 2, 1855. 1y mwf 260

MARINE INSURANCE.

"SUN" Mutual Marine Insurance Co.
"MERCANTILE" Mutual Marine In. Co. } Of
"COMMERCIAL" Mutual Marine In Co } New
"ASTOR" Mutual Marine Insurance Co } York
"GREAT WESTERN" Marine Ins. Co.

Applications can be made through the undersigned for Insurance by open Policy or otherwise, in the above Companies;
—AND.—
For Special Risks in the "ATLANTIC" MUTUAL MARINE INSURANCE COMPANY,
—ALSO,—
On Cargo, inland, and Hulls of Schooners navigating the Lakes and the St. Lawrence, in the MUTUAL MARINE INSURANCE COMPANY OF BUFFALO.
THEODORE HART,
St. Sacrament Street.
Montreal, April 24, 1856. 97

ROYAL INSURANCE COPAMNY
OF
LIVERPOOL & LONDON.

CAPITAL TWO MILLIONS STERLING, AND LARGE RESERVE FUNDS.

FIRE DEPARTMENT.

THIS COMPANY continues to INSURE BUILDINGS and all other descriptions of Property against loss or damage by Fire, on liberal terms.
All just losses promptly settled, without deduction or discount, and without reference to England.
The large Capital and judicious management of this Company insures the most perfect safety to the assured.
No charge for Policies or Transfers.

LIFE DEPARTMENT.

The following advantages, amongst numerous others, are offered by this Company to parties intending to insure their lives:—
Perfect security for the fulfilment of its engagements to Policy-holders.
Favorable Rates of Premium.
A high reputation for prudence and judgment, and the most liberal consideration of all questions connected with the interests of the assured.
Thirty days grace allowed for payment of renewal premiums, and no forfeiture of policy from unintentional mistake.
Policies lapsed by non-payment of premiums may be renewed within three months, by paying the premium, with a fine of ten shillings per cent, on the production of satisfactory evidence of the good state of health of the life assured.
Participation of Profits by the assured, amounting to two-thirds of its net amount.
Large bonus declared 1855, amounting to £2 per cent. per annum on the sum assured, being on ages from 20 to 40, 80 per ct. on the premium. Next division of profits in 1860.
Stamps and Policies not charged for.
All Medical Fees paid by the Company.
Medical Referee—W. E. Scott, M.D.
H. L. ROUTH, Agent.
Montreal, April 7, 1856. 82

LIVERPOOL & LONDON
FIRE AND LIFE INSURANCE COMPANY

Capital—Two Millions Sterling.

Available Funds for Immediate Use—Above Half a Million Sterling.

FIRE DEPARTMENT.

THE progress of the Company in this branch of business will be best indicated by a comparison with the two previous years. The Premiums received being in

1852. 1853. 1854.
£96,654 14 10 Stg. | £113,612 4 6 Stg. | £146,096 15 9 Stg.

figures which denote the magnitude of its operation. The Losses paid the last year amount to £94,178 19s 9d stg. The Premiums on Stock soldthis year amount to £20,087 6s 8d stg., which are placed to the credit of the Surplus Fund.

DIRECTORS IN MONTREAL.
T. B. ANDERSON, Esq., Chairman.
ALEX. SIMPSON, Esq. | ROBERT S. TYLEE, Esq.
J. MITCHELL, Esq. | H. STARNES, Esq.
HENRY CHAPMAN, Esq.

At a Meeting of the Board for Canada, the Secretary was directed to notify the Public in Canada, that from the 6th of March, 1855, inclusive, this Company has assumed the Fire Risks of the "Globe" Company of London, and that all Premiums falling due to that Company in future are requested to be paid, either at the Office of the Liverpool and London Company, Place d'Armes, Montreal, or to the Agents of the Liverpool and London Company at Kingston, Toronto, Hamilton, Belleville.
And all the Claims will, after due proof and acceptance by this Board, will be duly paid.
(Signed,) J. H. MAITLAND,
Secretary.
☞ Messrs. RYAN BROTHERS & CO., Agents in Quebec.
April 20. 92

Writing Papers, Plain and Ruled,
Of Cheap Qualities, for Country Trade,
AT
WEIR & DUNN'S
Wholesale Stationery Warehouse,
9 Great St. James Street.
Sept. 12. 167

Grey and Brown Wrapping Paper,
OF ALL SIZES,
AT
WEIR & DUNN'S
Wholesale Stationery Warehouse,
9 Great St. James Stre t

Insurance.

INTERNATIONAL
LIFE ASSURANCE SOCIETY, OF LONDON,
Established in 1838,
Empowered by Act of Parliament.

OFFICES—142 Strand, London; Merchants' Exchange, Montreal.

CAPITAL—Half-a-Million Sterling.

COURT OF DIRECTORS IN LONDON:
Edmond Sheppard Symes, Esq., M.D., Chairman.
Charles Bennett, Esq. | Henry J. Hodgson, Esq.
Samuel King Church, Esq., | John Moss, Esq.
John Elliotson, M.D., F.R.S. | Thomas Nicoll, Esq.
Thos. Colley Grattan, Esq. | John Symes, Esq.
Joseph Thompson, Esq.
Auditors—Professor Wheatstone, F.R.S.; Professor John Radford Young.
JAMES H. M. CHIPMAN, Esq.,
General Agent for the British North American Colonies:

Local Directors at Montreal.
Office, Merchants' Exchange.
B. Holmes, Esq., | Rev. J. Flanagan.
A. Lavoeque, Esq., | Theodore Hart, Esq.
Wm. Lunn, Esq., | Henry Judah, Esq.

Medical Examiners:
Wm Sutherland, Esq., M.D. | H. Peltier, Esq., M.D.
D. B. MACKENZIE, Accountant and Cashier.

THE Montreal Directors sign Policies under special power of Attorney from the Court Directors in London. Applicants are not charged for Medical Examination. The Medical Referees attend daily at the Office at 3 p.m. Risks are accepted, and Losses paid by the Montreal Local Board, without first referring to the London Office. Prospectuses and Blanks may be had at the office in Montreal, or at the Agencies throughout the Province.
Special attention is requested to new tables for the assurance of life without profits, the rates of which are much lower than those formerly in use, and also to a table for the endowments of children on highly advantageous terms.
Montreal, July 26, 1855. 12m 76—158

EQUITABLE FIRE INSURANCE CO
OF LONDON.

CAPITAL—£500,000 Sterling.

LOCAL DIRECTORS AT MONTREAL,
OFFICE—*Merchants' Exchange,*
William Lunn, Esq., Chairman.
John Torrance, Esq. | Benj. Holmes, Esq.
John Frothingham, Esq. | D. G. Mackenzie, Esqs.
Alfred LaRocque, Esq. | Theodore Hart, Esq.
CHARLES F. TILSTONE,
Manager.

D. D. MACKENZIE,
Accountant and Cashier.

THIS OFFICE insures against Loss or Damage by Fire, all descriptions of Buildings, including Mills and Manufactories, and the Goods, Wares and Merchandize in the same; Ships in harbor or in dock; Craft on Navigable Rivers and Canals, and the Goods laden on the same; and Farming Stock of all descriptions.
The "Equitable" Fire Office will, by a constant analysis of its own experience from time to time, adopt such rates of Premiums as the nature of the risk may justify.
It will, in like manner, an annual investigation will be made into each class of risk, and a return of one moiety—or fifty per cent.—of the nett excess will be made to all classes of Insurers, whose Policies have been in force for three years.
The engagements of the Equitable are guaranteed by a responsible proprietary, and an ample subscribed Capital. The insured are free from the liabilities of a Mutual Insurance Society, and entitled, according to the plan of the Company, to a return of half the profits.
Losses are made good, without deduction or discount, and are adjusted and paid in Montreal, without reference to London.
☞ By a Resolution of the Court in London, PREMIUMS RETAINED IN MONTREAL to pay Losses and ACCUMULATE a FUND of £10,000.
THE LOCAL DIRECTORS MEET WEEKLY.
☞ Agents have been appointed throughout Canada.
Montreal, Nov. 8, 1853. 12m 78—217

ALBION LIFE INSURANCE COMPY,
LONDON.
ESTABLISHED A.D. 1805.

THIS COMPANY has now been in successful operation for half a century, during which period the amounts paid to the families and representatives of Policy-holders have exceeded £1,700,000.
The conditions on which Insurances are granted by the ALBION, offer important advantages to the assured; for which reference is requested to the prospectus.
The Profits are divided every Third Year, and may be made payable in Cash, or applied to the reduction of the Premium, or the increase of the sum insured, as may be chosen on effecting the insurance.
The amount returned in cash to each Policyholder who elected that mode of appropriating his share of the profits has exceeded a fifth of the total amount of premium paid. The bonus added to the sums insured has, of course, been of much larger amount.
☞ The Prospectus, with the rates of Premium, may be had on application.
C. C. ABBOTT, Agent,
32 St. Francois Xavier St.
August 2. 1y rts 181

GREAT BRITAIN
MUTUAL LIFE ASSURANCE SOCIETY
OF LONDON.

THIS Society is established on the tried and approved principle of MUTUAL ASSURANCE. The Funds are accumulated for the exclusive benefit of the POLICY HOLDERS, under their own immediate superintendence and control. The PROFITS are DIVIDED ANNUALLY, and applied in reduction of the current Premiums.
The result of the present year's investigation into the state of the Society's affairs, at a General Meeting of the Members on 30th May last, was a reduction of 31½ per cent from the premiums payable during the year on policies of five or more years standing; an ample fund, amounting to over £113,000 having been reserved to provide for all outstanding liabilities, and maintain an equal extent of reduction at least on all similar policies in future years.
Credit given, if required, for half the amount of the first five annual premiums.

LOCAL DIRECTORS IN MONTREAL:
WILLIAM WORKMAN, Esq. | JOHN CARTER, Esq.
WILLIAM FRASER, Esq., M.D., Medical Referee,
JAMES DOUGALL,
Agent,
13 LeMoine Street.
July 20. tts 247

GOLD WATCHES.

THE Subscriber would respectfully announce that he has just received a large assortment of the
FINEST QUALITY GOLD WATCHES,
Which will be sold at a small advance from cost, and will be found, as all other goods in this Establishment, considerably less in price than any heretofore offered in Canada.
NOTICE.—A few very elegant LADIES' GOLD WATCHES, jewelled in four holes and guaranteed perfect time-keepers, at £5 each.
A. HOFFNUNG,
Importer of Watches, Jewellery & Fancy Goods,
170 Notre Dame St., opposite Mr. T. Mussen's.
Sept. 6. 213

COMBS.

A Very Large Assortment of Tortoise Shell and Horn Side, Dressing & Back Combs, in every variety of style and price, just received per steamer "Indian" from a celebrated manufactory at Sheffield, to which the attention of the public and trade is respectfully invited.
A. HOFFNUNG,
170 Notre Dame Street.
Sept. 6. 213

Machinists' Tools.

LATHES, of various sizes, with and without Screw Cutting Gear
IRON PLANING MACHINES, different sizes
SCROLL CHUCKS, of different sizes
PUNCHING and SHEARING MACHINES
VERTICAL DRILLING MACHINES
MACHINE FILES, a very superior article
—Also,—
PIG IRON, Newcastle Coke, Fire Brick
FIRE CLAY, Smiths' Coals, &c. &c.
For sale at the CITY FOUNDRY, Queen Street, Griffintown.
June 23. C. P. LADD. nwf 88

GAS LUSTRES AND FITTINGS.

GAS LUSTRE WAREHOUSE,
76 GREAT SAINT JAMES STREET.

THE Subscribers respectfully invite the attention of their friends and the public to their extensive and elegant stock of Gas Lustres, comprising 1, 2, 3 and 4 light Dining Room, Drawing Room and Parlor Lustres, in bronze, brass, ormolu and crystal, of the latest and most admired Designs; Hall Lamps, Bed Room, Library and Kitchen Brackets, Plain and Ornamental Harp Pendants, Vase Lights, &c., with a complete assortment of Gas Fittings, suitable for shops, which, having been for the most part manufactured by themselves, they are enabled to dispose of cheap. Also, Glass Shades in great variety.
R. MITCHELL & CO.,
Gas Fitters, &c.
April 17. 91

HARDWARE!
WHOLESALE.

THE Subscribers are receiving per River St. Lawrence and Cunard Steamers, an extensive Stock of
SHELF
AND
HEAVY HARDWARE.
GOVAN & GLASGOW
Brand of Iron.
BARBER, KER & CO.
Sept. 29 231

VITRIFIED STONEWARE PIPES.

THE undersigned having been appointed by Messrs. W. & D. BELL Sole Agent at Montreal for the sale of their GLAZED DRAINAGE PIPES, as used for Draining the City of Quebec, and extensively applied for Chimney Linings, is prepared to receive orders for the same.
Samples can be seen at his Store.
WM. MEIKLEHAM,
Young's Buildings,
McGill Street.
Montreal, Aug. 14, 1856. 193

FOR SALE, at less than Sterling cost—
A Splendid Set WROUGHT IRON GATES weighing over one ton.

AYER'S
CHERRY PECTORAL,
FOR THE RAPID CURE OF
Colds, Coughs, and Hoarseness.

BRIMFIELD, MASS., 20th Dec., 1855.
DR. J. C. AYER: I do not hesitate to say the last remedy I have ever found for Coughs, Hoarseness, Influenza, and the concomitant symptoms of a Cold, is your CHERRY PECTORAL. Its constant use in my practice and my family for the last four years has shown it to possess superior virtues for the treatment of these complaints. EBEN KNIGHT, M.D.
Auditors—Professor Wheatstone, F.R.S.; Professor John Radford Young.
JAMES H. M. CHIPMAN, Esq.,
General Agent for the British North American Colonies:

Local Directors at Montreal.
Office, Merchants' Exchange.
B. Holmes, Esq., | Rev. J. Flanagan.
A. Lavoeque, Esq., | Theodore Hart, Esq.
Wm. Lunn, Esq., | Henry Judah, Esq.

Medical Examiners:
Wm Sutherland, Esq., M.D. | H. Peltier, Esq., M.D.
D. B. MACKENZIE, Accountant and Cashier.

THE Montreal Directors sign Policies under special power of Attorney from the Court Directors in London. Applicants are not charged for Medical Examination. The Medical Referees attend daily at the Office at 3 p.m. Risks are accepted, and Losses paid by the Montreal Local Board, without first referring to the London Office. Prospectuses and Blanks may be had at the office in Montreal, or at the Agencies throughout the Province.
Special attention is requested to new tables for the assurance of life without profits, the rates of which are much lower than those formerly in use, and also to a table for the endowments of children on highly advantageous terms.
Montreal, July 26, 1855. 12m 76—158

EQUITABLE FIRE INSURANCE CO
OF LONDON.

CAPITAL—£500,000 Sterling.

LOCAL DIRECTORS AT MONTREAL,
OFFICE—*Merchants' Exchange,*
William Lunn, Esq., Chairman.
John Torrance, Esq. | Benj. Holmes, Esq.
John Frothingham, Esq. | D. G. Mackenzie, Esqs.
Alfred LaRocque, Esq. | Theodore Hart, Esq.
CHARLES F. TILSTONE,
Manager.

D. D. MACKENZIE,
Accountant and Cashier.

THIS OFFICE insures against Loss or Damage by Fire, all descriptions of Buildings, including Mills and Manufactories, and the Goods, Wares and Merchandize in the same; Ships in harbor or in dock; Craft on Navigable Rivers and Canals, and the Goods laden on the same; and Farming Stock of all descriptions.
The "Equitable" Fire Office will, by a constant analysis of its own experience from time to time, adopt such rates of Premiums as the nature of the risk may justify.
It will, in like manner, an annual investigation will be made into each class of risk, and a return of one moiety—or fifty per cent.—of the nett excess will be made to all classes of Insurers, whose Policies have been in force for three years.
The engagements of the Equitable are guaranteed by a responsible proprietary, and an ample subscribed Capital. The insured are free from the liabilities of a Mutual Insurance Society, and entitled, according to the plan of the Company, to a return of half the profits.
Losses are made good, without deduction or discount, and are adjusted and paid in Montreal, without reference to London.
☞ By a Resolution of the Court in London, PREMIUMS RETAINED IN MONTREAL to pay Losses and ACCUMULATE a FUND of £10,000.
THE LOCAL DIRECTORS MEET WEEKLY.
☞ Agents have been appointed throughout Canada.
Montreal, Nov. 8, 1853. 12m 78—217

Ayer's Cathartic Pills.

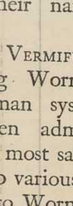
THE sciences of Chemistry and Medicine have been taxed their utmost to produce this best, most perfect purgative which is known to man. Innumerable proofs are shown that these PILLS have virtues which surpass in excellence the ordinary medicines, and that they win unprecedentedly upon the esteem of all men. They are safe and pleasant to take, but powerful to cure. Their penetrating properties stimulate the vital activities of the body, remove the obstructions of its organs, purify the blood, and expel disease. They purge out the foul humors which breed and grow distempers, stimulate sluggish or disordered organs into their natural action, and impart healthy tone with strength to the whole system. Not only do they cure the every-day complaints of every body, but also formidable and dangerous diseases that have baffled the best of human skill. While they produce powerful effects, they are at the same time, in diminished doses, the safest and best physic that can be employed for children. Being sugar-coated, they are pleasant to take; and being purely vegetable, are free from any risk of harm. Cures have been made which surpass belief were they not substantiated by men of such exalted position and character as to forbid the suspicion of untruth. Many eminent clergymen and physicians have lent their names to certify to the public the reliability of my remedies, while others have sent me the assurance of their conviction that my Preparations contribute immensely to the relief of my afflicted, suffering fellow-men.
The Agent below named is pleased to furnish gratis my American Almanac, containing directions for their use and certificates of their cures, of the following complaints:—
Costiveness, Bilious Complaints, Rheumatism, Dropsy, Heartburn, Headache arising from a foul Stomach, Nausea, Indigestion, Morbid Inaction of the Bowels and Piles, arising therefrom, Flatulency, Loss of Appetite, all Ulcerous and Cutaneous Diseases which require an evacuant Medicine, Scrofula or King's Evil. They also, by purifying the blood and stimulating the system, cure many complaints which it would not be supposed they could reach, such as Deafness, Partial Blindness, Neuralgia and Nervous Irritability, Derangements of the Liver and Kidneys, Gout, and other kindred complaints arising from a low state of the body or obstruction of its functions.
Do not be put off by unprincipled dealers with some other pill they make more profit on. Ask for AYER'S PILLS, and take nothing else. No other pill can give you compares with this in its intrinsic value or curative powers. The sick want the best aid there is for them, and they should have it.

Prepared by Dr. J. C. AYER,
Practical and Analytical Chemist, Lowell, Mass.
PRICE 25 CTS. PER BOX. FIVE BOXES FOR $1.
SOLD BY
All the Druggists in Montreal and by Dealers generally in the United States and Canada.
Sept. 10. Dyts SC 216

DR. McLANE'S
CELEBRATED
VERMIFUGE
AND
LIVER PILLS.
Two of the best Preparations of the Age.

They are not recommended as Universal Cure-alls, but simply for what their name purports.
The VERMIFUGE, for expelling Worms from the human system, has also been administered with the most satisfactory results to various animals subject to Worms.
The LIVER PILLS, for the cure of LIVER COMPLAINT, all BILIOUS DERANGEMENTS, SICK HEADACHE, &c.
Purchasers will please be particular to ask for Dr. C. McLane's Celebrated VERMIFUGE and LIVER PILLS, prepared by
Fleming Bro's
SOLE PROPRIETORS, Pittsburgh, Pa., and take no other, as there are various other preparations now before the public, purporting to be Vermifuge and Liver Pills. All others, in comparison with Dr. McLANE'S, are worthless.
The GENUINE McLane's Vermifuge and Liver Pills can now be had at all respectable Drug Stores.
FLEMING BRO'S,
60 WOOD ST., PITTSBURGH, PA.
Sole Proprietors.
August 25. C Ds 1y 202

LEA & PERRINS'
CELEBRATED



PRONOUNCED BY CONNOISSEURS, to be the ONLY GOOD SAUCE, and applicable to EVERY VARIETY OF DISH.

EXTRACT OF A LETTER from a MEDICAL GENTLEMAN at WORCESTER, May, 1851.
"To LEA & PERRINS that their SAUCE is highly esteemed in India, and is, in my opinion, a valuable addition to the table as well as the most wholesome Sauce that is made."

WORCESTERSHIRE SAUCE.
Sold universally by the principal dealers in Sauces.—
Wholesale and for Exportation by the Proprietors LEA and PERRINS, 68, Broad-street, Worcester, & 10, Peckham-street, London.—BARCLAY & SONS;—CROSSE & BLACKWELL, and other Oilmen and Merchants, London.
August 12. 1y r 191

FOR SALE—
Pure "DEKUYPER'S" GIN—in bond or duty paid.

Notices.

T. D. HEATHFIELD,
Forwarding and Commission Merchant
130 COMMERCIAL STREET,
BOSTON.

REFERENCES.
Messrs. E. Train & Co., Messrs. Samuel Henshaw & Sons, Boston; Messrs. Gillespie, Moffatt & Co., Montreal; Messrs. Moffatt, Murray & Co., Toronto; Messrs. Allan & Gillespie, Liverpool.
June 21. 147

T. D. HEATHFIELD,
Forwarding and Commission Merchant
ATLANTIC WHARF,
PORTLAND.

REFERENCES.
Messrs. E. Train & Co., Messrs. Samuel Henshaw & Sons, Boston; Messrs. Gillespie, Moffatt & Co., Montreal; Messrs. Moffatt, Murray & Co., Toronto; Messrs. Allan & Gillespie, Liverpool.
June 21. 147

C. F. F. TRESTLER,
PHYSICIAN,
Surgeon and Mechanical Dentist,
210 Notre Dame Street, Montreal.
Sept. 5. 232

E. A. PRENTICE,
BROKER,
ST. SACRAMENT STREET,
REFERENCES—HON. PETER MCGILL,
T. B. ANDERSON, Esq.
August 20. 1y 198

HANDYSIDE, SINCLAIR & CO.,
General Commission Merchants,
5 ST. JOHN STREET.....MONTREAL;
May

which contain upright and circular saws, is propelled by water power, equal to eighty horses. There is used here a Marine Railway, wrought by a direct acting high-pressure engine of 15 horse power, by which vessels of the largest class can be hauled out and repaired under water mark. In the Engineering Department there is another condensing beam engine, of 20 horse power, for driving the machinery, consisting of lathes, planes, and a great variety of other machines. The Canal is here 700 feet wide, and affords great facilities for vessels entering the basin, or for being placed on the Railway, as well as for the launching of new ones. Since the establishment of these works in 1846, more than 70 vessels have been built; and there were seven steamers built and engined last year, besides smaller vessels of different kinds. For the development of the superior water-communication of Canada, Mr. Cantin thinks the screw-propeller the best. This has been successfully proved in the case of two steamers now employed between Montreal and Chicago. Mr. Cantin's works, (as may be seen from the foregoing statements,) are admirably fitted for carrying on a most extensive business. Mr. Cantin's manufactures are wholly for use in Canada, Canadian built vessels not being admitted to register in the States, though those built in the States may be registered here.

Mr. John Ostell's Factory of Doors, Windows, and all kinds of Joiners Finishings,—Was established in 1852, holds several buildings, and about five acres of land, which cost £10,000; uses machinery of all kinds for wood-cutting, &c.; employs 75 hands, who receive annually £6000 wages. This Firm has a capital of about £20,000, and manufactures goods to the amount of about £18,750 yearly, one-half of which productions are for Lower Canada, the rest sent chiefly to the Upper Province, and a small quantity exported to the States, Australia, and Great Britain.*

Manufactures of Wood.—In 1854, Mr. James Shearer established, at the St. Gabriel Locks, a Factory where are made Doors, Sashes, Blinds, Mouldings, Architraves, &c., making machinery do very much of the work for the finishing of houses, steamboats, &c., which was previously done by hand. This Factory is 62 feet by 49, employing a large quantity of ingenious machinery, propelled by water, with power equal to 30 horses, and capable of being doubled. From 50 to 55 hands have been employed here constantly since the Factory was established. This establishment is capable of manufacturing daily 100 doors, 50 sashes, and 25 blinds, besides mouldings, architraves, and other finishings; or of preparing, in one month, the entire inner work of a first class passenger boat, with upper saloon, state-rooms, ladies' cabin, and lower cabin with berths.

Mr. William Allen, Chair Factory, St. Gabriel Locks,—Was established in 1852; occupies, at present, a two-story brick building, and employs 25 men, at 6s. per day. Mr. Allen's manufactures are chiefly for home consumption. His machinery, when completed, will be capable of turning out 500 chairs in the day, and the chairs he manufactures are fast superseding those of American manufacture.

Mr. McGauren,—Has a Saw Mill at St. Gabriel Locks, 90 feet by 50, with a large circular saw, and four small ones, propelled by water.

Mr. Wilsie Manning, Barrel Factory,—Was established in 1854, holds a one-story brick building, uses water-power machinery, which is very complete, employs 30 men, at 6s. 3d. per day each, and produces in the year 40,000 flour barrels, and 20,000 nail kegs, all for home consumption.

Axes, Edge Tools, &c.—In 1850, Mr. R. Scott established his Factory of Axes, Edged Tools, Augers, and light forgings, at the St. Gabriel Locks. Mr. Scott's buildings are three in number, one of 116 by 24 feet, one of 72 by 30 feet, and the third 56 by 40 feet, costing over £6000. A large quantity of machinery is employed, including five trip hammers, a forge hammer, grinding and polishing machines, self-acting and other lathes boring machines, &c., &c., propelled by water, about 100 horse-power, from five horizontal wheels. It is capable of profitable extension. When at full work it employs 70, men and 6 boys, who are paid from 3s. 4d. to 14s. per day. From 100 to 120 dozen a day can be manufactured at these works. They have heretofore been principally disposed of in this City and Quebec, but the demand from Canada West is increasing, and as these goods are saleable in bond at New York and Boston, it is believed that a trade in them might be established with those cities and even in Europe. Some of the goods manufactured here took a First Prize at the Paris Exhibition.*

Messrs. Redmonds & Co., General Foundry, 11 Gabriel Locks,—Were established in 1854, in the present site, which is a large two-story brick building. The machinery used by Messrs. Redmonds & Co. is water-power, and they employ 30 men, at an average of 6s. 3d. per day, and send out 300 tons castings in the year.

Wm. Burry & Co., St. Gabriel Locks, Foundry, &c.,—Was established in 1583; hold two-story brick buildings, use water-power machinery, employ 70 hands at 7s. 6d. per day. About four-fifths of the manufactures of this Firm are annually exported. Messrs. Burry & Co. are about to enlarge their establishment so as to supply the increasing demands of their purchasers, which speaks well for the business.

Messrs. A. W. Ogilvie & Co.—Have a Custom Grist Mill here, established in 1852, in which they manufacture not only flour, but pot and pearl barley split peas, cracked wheat, Graham flour, Indian meal and *farine entière*. The building is of stone, three stories high, 70 feet by 36. It contains 5 pairs or runs of stones, 2 barley mills, and a pea splitting machine; cost about £2000, all driven by water, with 6 iron water wheels, having capacity for grinding 500 brls. wheat and 300 brls. coarse grain per day, and of preparing 150 brls. of barley, and splitting 150 brls. peas. About 20,000 qtls. *farine entière*, 8000 to 10,000 qtls. Indian Meal, 3500 to 4000 qtls. pot and pearl barley, and 1200 to 1500 qtls. split peas are produced annually, the *farine entière* and Indian meal being sold generally for home consumption, and of the barley and peas about one-third in Canada and two-thirds for the United States market heretofore. In June last, however, the United States Customs authorities refused longer to admit this barley under the Reciprocity Treaty, classed as breadstuffs, but have levied a duty of 25 per cent. upon it as a manufactured article.

FACTORIES ON THE CANAL BASIN.

City Flour Mills.—Mr. Gould built his Flouring Mill here in 1847. The Mill proper is 165 feet by 50, and five stories high. The storehouses attached, equal in capacity, a building of 240 feet by 60, and five stories high. They all cost £37,500 or $150,000. Twelve pairs of stones are employed, grinding 3500 to 4000 bushels of wheat, producing 700 to 800 barrels of flour each day. Including those engaged in preparing material and making barrels, this establishment employs 200 men, thus furnishing support to about 1000 persons. The amount paid yearly for labor alone is £7500 or $30,000. The capital constantly employed is about £50,000 or $200,000. The stock used yearly is valued at £187,500 or $750,000. The value of the manufactures produced, about £200,000 or $800,000. Very little of the flour is sold for home consumption, possibly one-eighth of the production; the greater part is exported to England, the Lower Provinces, and the United States. The coarse stuffs are principally disposed of in the City.

Mr. James McDougall has a large Flouring Mill adjoining, of which we have received no account. Both have elevators attached.

Foundry.—Mr. E. E. Gilbert's "Beaver Foundry" was established in 1849. Steam engines are manufactured here. The buildings are of brick and wood, covering an area of 12,750 square feet, and the yards and ground adjoining, about 7 acres. The buildings, machinery, land, &c., cost £13,450 or $53,800. From 60 to 80 men and boys are employed here, receiving weekly wages amounting to about £100 per week. During the six months ending 1st October last, £7300 or $29,200 were turned out of this establishment, all for Canadian use. Double the quantity could have been turned out.

The St. Lawrence Engine Works.—Messrs. Bartley & Dunbar, Proprietors, were established in 1850. They consist of:—1st, A Smith's Shop, 65 by 50 feet, with 9 fires with finishing and shearing machines, and a trip hammer, with which shafting 4 by 10 inches can be forged. 2nd, A Boiler Shop, 80 feet by 60, with 5 fires and a large quantity of machinery. Among the machinery is a punching machine, worked with a rack, whose work is mathematically correct, saving the tedious and expensive process of rimming holes to admit the rivet; and large rollers which will bend boiler plate lengthwise 9½ feet long, without hammering; and a hydraulic pump for testing boilers. The machinery here is driven by a 30 horse-power water-wheel. 3rd, Foundry, 70 by 60 feet, with facilities for making the heaviest castings required in this country. 4th, The Pattern Shop, 50 feet by 40, with accommodation for 10 or 12 pattern-makers. 5th, The Finishing Shop, 105 feet long by 50 feet wide, and three stories high, containing a large quantity of machinery of various sorts, of the best description, with the latest improvements, driven by a 25 horse-power water-wheel, and a 20 horse-power steam engine, when the water is drawn off the canal for repairs. The number of men and apprentices employed here is 160, receiving wages amounting to £190 or £200 per week,—they have gone as high as £325 per week. The work produced per annum is valued at £40,000, with capacity for extension to £70,000 or £80,000. The work done here, heretofore, has been for Lower Canada, with the exception of the iron steamer "Kingston," now plying between Toronto and Kingston. They are now executing an order for boilers for a powerful ferry steamer, which is being built by the Great Western Railway Company, for the Detroit River. They possess peculiar facilities, with a boat shed, &c., on the bank of the canal for the construction of iron boats, and fitting the boilers and engines into steamers. They have now under contract three iron vessels, for the Trinity Board of Montreal. They execute all sorts of boiler and engine work, heavy blacksmithing, iron and brass castings, and mill-work.

Messrs. Campbell & Jones, Canal Basin,—Established, in 1855, a manufactory of saws at the Canal Basin. They use machinery propelled by water of forty horse power. They produce about $15,000 worth annually, of which they sell to places out of Montreal about $8500. They have the necessary appliances to supply the whole Canadian market. This is, we believe, the first and only establishment of this kind in Lower Canada. Although very recently established the business is rapidly increasing.

Lymans, Savage & Co., Linseed Oil, Paint, Drug and Spice Mills,—Established in 1852. The building is 60 by 40 feet, built at a cost of £10,000, propelled by hydraulic power equal to four runs of stones. They employ from 30 to 35 men, paying about £50 wages weekly, with a capital of about £15,000. They manufacture 30,000 gallons of linseed oil, 500 tons linseed cake, 100 tons putty, and 25 tons of paint, grinding 20 tons drugs and spices, amounting in value to £30,000. 450 tons of linseed cake are exported to England, four-fifths of the remainder sent to places in Canada out of Montreal.

Saw Mills, &c.—There are several saw and planing mills in the City, but only a few returns have been received from their proprietors. Messrs. Grant, Hall & Co. built one at the Canal Basin in 1851, in which are employed 3 circular saws, 2 planing machines, and a barrel machine, propelled by a water-wheel, with 80 horse-power; 70 persons are employed by it. They can plane and dress 1,000,000 pieces, say, of flooring, and saw 10,000,000 feet of lumber per annum. It is all sold for home consumption, a 30 per cent. duty shutting out dressed lumber from the United States market.

Mr. T.D. Bigelow's, City Nail and Spike Works,—Were established over 60 years ago, with one or two machines, in 1839 he had 5 machines, propelled by horse power, and employing 20 men. After the water power at the canal basin was opened up to the public use, Mr. Bigelow removed there. He now uses 54 nail machines, 4 spike ditto, 1 shoe sprig and 1 tack ditto, with shears, grind-stones, &c., propelled by water. About 50 men and 10 boys are generally employed here, earning 15s., 30s., and some 90s., per week. The works are now turning out from 1200 to 1500 tons of nails per annum, and can, if pushed to their full capacity, turn out 2000 tons of nails and 500 tons of spikes.

There are besides, at the canal basin, another Foundry and Engine Works of considerable extent, of which Messrs. Milne & Millin are the proprietors; Mr. Berry's Sewing Machine Factory; an extensive Nail-Cutting Works, and the Messrs. Tait's Dry Dock and Ship Yard, of which returns have not been sent in.

FACTORIES IN THE CITY.

Messrs. Wm. Smyth & Co., Wholesale Boot and Shoe Manufacturers,—Began business in Montreal in 1843, keep 8 sewing besides other machines, and employ 80 hands, male and female, on whom £75 per week are expended. Messrs. W. Smyth & Co. received an award of medals both for superiority of work and cheapness, at the Paris Industrial Exhibition, and have likewise been favorably noticed since at Exhibitions both in Canada and the States.

Messrs. Brown & Childs,—Established in Montreal a very large establishment for the manufacture of boots and shoes, into which they have from time to time introduced the latest inventions and improvements of machines for shaping, sewing, &c. They employ 800 persons, and turn out about 100 pairs of boots and shoes daily, a large portion of which are sold to places out of Montreal.

Messrs. W. Hyatt & Co., Montreal Marble Works,—Hold large premises in Craig Street, have a capital of about £1500, produce manufactures to the amount of £3000 or £4000 yearly, mostly for home consumption. This business, though of late growth, has, in Messrs. Hyatt & Co.'s case, been making considerable advances for the last few years.*

Mr. Charles Garth, Coppersmith, &c.—Business established in 1838; holds a brick house, which, with lands attached, he values at about £4000; has numerous engines, boilers, &c.; keeps an annual average of 40 men and 12 boys, who get from £85 to £100 weekly; manufactures goods to the amount of from £15,000 to £30,000, two-thirds of which are for home consumption. Mr. Garth believes that this branch of trade may shortly, with the advantage arising from the opening of the Grand Trunk Railway, increase to ten-fold its present importance.*

* For two or three years previous to the passing of the Reciprocity Measures, the manufactures of wood here were very extensive and flourishing, and large quantities were exported. Mr. Ostell informs us that he shipped the products of his Factory in large quantities to New York, New Orleans, and other places in the United States. Messrs. Grant & Hall were also exporters of large quantities of manufactured lumber to the States. Then the duty was levied on both unmanufactured and manufactured lumber; now the unmanufactured being admitted into the States free, and the duty being still levied on the manufactured, the United States manufacturer is protected to the almost entire exclusion of the Canadian from that market.

* In furnishing us with these particulars, Mr. Scott also called attention to the fact that the material principally used here, and at a disadvantage, is English refined iron. He believes that no more profitable manufacture could be entered upon here than one of scrap and bloom iron. Ore and fuel are both more plentiful here than in New York and other States of the Union where this manufacture is carried on to a large extent, our ores being exported for their use. Most of the Engine and Railroad uses employed here are imported from the States. It would be well for our capitalists also to ascertain how far Mr. Bessemer's recent invention may be turned to account in smelting our own ores.

Messrs. J. & W. Hilton, Cabinet Makers, &c.,—Commenced in 1845, have a capital of £15,000, hold a brick house, value £3000, have numerous engines, and employ on an average 82 hands, to whom they pay all £116 weekly. Their yearly manufactures amount to from £20,000 to £30,000, of which about two-fifths are exported. This branch of trade dates its rise in Montreal from 1820.*

Messrs. R. & A. Miller, Publishers and Bookbinders,—Were established in 1843, use various machines for cutting, &c.; employ 20 hands, at £60 per month. School Books, &c., amount to 20,000 copies per annum. Binding and ruling alone give a sum of £2400. Most of the books got up by this Firm are sent to Upper Canada. Business steadily increasing.

Mr. Hew Ramsay has also a large establishment of this sort. Particulars, not furnished.

The Committee subjoin a list of eleven other bookbinding establishments, employing altogether about 75 men, viz:—Weir & Dunn, J. Parslow, C. Bryson, R. Graham, E.C. Tuttle, F. C. & A. Dredge, W. McIntosh, Beauchemin & Payette, J. B. Rolland, Chapleau, and Lamothe.

* Other establishments of this sort, of whose existence the Committee are aware, not noticed, information not being furnished.

Messrs. Green & Son, Furriers, &c.,—Were established in 1832; hold a house valued at £4,000, employ 12 men and 115 females, at wages of £200 monthly. Messrs. Green & Son have a capital of £15,000, and of their manufactured goods one-fifteenth are for home consumption. They think that by having raw skin and furs from all countries free, and a judicious duty on manufactured articles, this trade might be extended to six times its present importance.

Messrs. McDowell & Atkinson, Wholesale Furriers, &c., 92 McGill Street,—Established in 1842, employ 20 men and 75 females, to whom they pay 233 dollars per week. Their capital exceeds £4000, and of their manufactures to the amount of £70,000 per annum, one-fourth is for home consumption. Messrs. McDowell & Atkinson have lately established a Factory for Buckskin Mits and Gloves, and will thereby be able to make those articles very cheap. They also make 3000 silk and from 4000 to 5000 fur hats in the year.*

John Henderson & Co., late Henderson, Brothers & Co., of Quebec,—Established in Montreal a branch of their business in the year 1844, and have been steadily increasing their business year after year; they now have one of the finest establishments in America, in their line, and are daily manufacturing some of the choicest Furs produced on this Continent, which always meet with ready sale. They employ upwards of fifty hands, and have a large capital profitably invested, and look forward with cheering prospects to the future.

Messrs. Moss & Brothers, Clothiers, &c.,—Were established in 1836, have a capital of £60,000, hold large premises, five stories high, give employment to 300 men and women, at £450 monthly, and of goods manufactured annually to the sum of £90,000 they send abroad about eleven-twelfths. Messrs. Moss & Brothers have all their work hand-wrought, and export American wares to Australia to the annual amount of £40,000.

Messrs. McMillan & Carson, Clothiers,—Commenced in May, 1854, have a capital of £2000, employ 43 hands, at £50 a week, and of goods manufactured to the sum of £10,000, £4,000 worth are exported.*

Mr. J. W. Crerar, Confectioner,—Was established in 1833; has a capital of £2000, holds a factory at a rental of £250, employs 7 males, at £450 a year. Quantity of goods sold for home amounts to £8250, for abroad £2750.

Messrs. John Aitken & Co., Shirt Makers, &c.,—Were established in 1851, have a capital of £3000, employ 300 women, manufacture goods to the amount of from £9000 to £10,000 annually, of which one half is for home consumption.

Mr. S. B. Scott, Shirtmaker, &c.,—Factory established in 1854; has a capital of $6000, uses 10 sewing machines, employs 100 men and women, manufactures to the amount of $25,000, about one-half of which is for home consumption.

Mr. E. S. Normandeau, Carriage Maker,—Was established in 1851, has capital of £500, gives employment to 8 men, at £10 weekly, manufactures about 100 vehicles, at from £5 to £60 each, all for home consumption.

Mr. Martin Gravelle, Carriage Maker,—Was established in 1841, has a capital of £3000, rents premises at £50 per annum, employs 10 men, at from 30s. to 42s. 6d. a week, makes carriages to the value of £3000 yearly, all for the Canadian trade. Mr. Gravelle says that the improvements in his line are constant and marked, owing to the great competition, which also renders the profits very low.

* Other establishments of this sort, of whose existence the Committee are aware, not noticed, information not being furnished.

Mr. Michael O'Meara, Carriage Maker,—Established in 1820, produces manufactures to the amount of from £7,000 to £15,000, nearly all for home consumption. Mr. O'Meara thinks that this business in Montreal is of a purely local nature.

Mr. Joseph Tees, American Carriage and Sleigh Maker,—Employs 12 men, at £20 per week, manufactures goods to the amount of £2750 per annum, half of which is for home consumption. Mr. Tees received the First Prize for a light pleasure carriage, built on a new system, at the Provincial Exhibitions lately held at Kingston and Three Rivers. Mr. Tees thinks that this trade is increasing in Montreal, and that carriages can be made here to compete in quality and cheapness with any on the Continent.*

Manufactures of Tobacco.—Previously to the Reciprocity Act and Treaty, Leaf Tobacco of the growth of Canada West was sent here annually for sale. Since the free admission of United States, this has no longer been the case, the cultivation having been partially abandoned. A little tobacco is grown also in Lower Canada, but the climate does not permit it to ripen properly here.

The imports of unmanufactured tobacco from the United States in 1855 amounted to 719,000 lbs., of which 263,000 was brought to Montreal. There are twelve establishments here engaged in the manufacture of Tobacco, Segars and Snuff. The total import into Canada of segars last year was 5311 mille, of which only 1660 mille were brought to Montreal. About four millions are said to be manufactured here, giving employment to 100 persons. Six of the above establishments are principally engaged in the manufacture of snuff, of which five use steam power. The importation into the Province last year was 37,875 lbs., of which Montreal imported only 1614 lbs., there being manufactured in this City at least 250,000 lbs. Messrs. Joseph & Co., and Levey & Co., are the only persons who furnished the Committee with returns, the latter stating his manufactures at 25,000 lbs. snuff, 250 mille segars, and 160 cwts. of various kinds of tobacco, sold about half in Lower and half in Upper Canada.

The Eagle Foundry, in Griffintown, of which Mr. Geo. Brush is the present proprietor, was established in 1823, and here and at the St. Mary's Foundry (the latter having been closed since the opening of the canal factories) were for many years manufactured all or nearly all the engines used in the steamers upon the St. Lawrence and elsewhere in Canada. The Eagle Foundry, notwithstanding the competition of its new rivals, is still at work, having a complete set of shops and machinery for the construction of Engines, Boilers, &c., in which are employed about 100 men.

Mr. W. Rodden has an extensive Foundry in the City also, of which the Committee have been unable to give an account. Of Mr. C. P. Ladd's Foundry also, where, as in the first named Factory, large quantities of stoves are manufactured, the Committee have received no account.

Mr. C. S. Rodier, Jr., Threshing Machine Maker,—Was established in 1851, holds a large wooden building, uses steam, employs 36 men, at 6s. 3d. a day, and makes yearly 250 machines, all for Canada.

Mr. John Smith, Manufacturer of Threshing Machines, &c.,—Was established in 1853, holds a two-story brick shop, which, with some adjoining houses, &c., cost 4000 dollars, uses water power, employs 35 men, at 200 dollars a week, has a capital of 30,000 dollars, manufactures yearly goods to the amount of 30,000 dollars, *for both Provinces.*

Messrs. B. P. Paige & Co., Patent Threshing Machine Factory,—Established in 1848, occupies four main buildings of about 100 feet by 50 each, besides out-buildings. There are filled with machinery of the best description, propelled by a 50 horse-power steam engine. The cost of the establishment was £12,500; 175 men and boys are employed there, at wages of £600 per month. About £37,000 capital has been embarked, £25,000 worth of products turned out annually; half sold here and half exported. There is an increased demand both for home consumption and export, and the business is steadily increasing.

Wm. Johnson & Co., Threshing Machine and Agricultural Implement Factory,—200 by 150 feet, cost £1500; machinery propelled by a 20 horse-power engine; from 60 to 100 men employed, to whom is paid about £300 per month £8000 of manufactures turned out last year, and the Factory could manufacture as much more. The machines are copied from Pitt's Patent, first imported here in 1842.

Mr. Wragg's Nail Factory, William Street,—Occupies a two-story brick building, uses steam power, has 25 nail-cutting machines, keeps 30 men, at 6s. 3d. a day, and makes annually 900 tons of nails.

Mr. Wm. Burry, Millstone Factory, 324 St. Joseph Street,—Was established in 1840, employs about 10 hands, at an average of 10s. a day, manufactures yearly about 50 pairs of millstones, of which 5 per cent. are sold for home consumption. Mr. Burry intends importing his stock direct from France next year, and promises to furnish the goods connected with this business as cheaply as any in Canada.

Mr. Neil Doherty, Manufactory of Tobacco Pipes,—Was established in the year 1850, has now a capital of £15,000, employs from 20 to 25 hands, and manufactures yearly from 4500 to 5000 boxes, which are all consumed in the Canadas.

Messrs. John Mathewson & Son, Soap, Candles, and Oil Manufactory, Inspector and College Streets,—Was established in 1821, hold a three-story stone and brick building; have all their work done by steam, and employ 38 men, at £45 per week. A large quantity of very excellent wares are turned out of this establishment.

There are several other large establishments of a similar nature in the City, but we have no farther returns.

George Perry, First Prize Fire Engine Factory.—This Factory was established in 1848. Efforts have been made to produce the very best work. As a proof of the result it is only needful to mention that an Engine produced in this factory obtained a Prize Medal at the Great Exhibition at London in 1851, and a first-class Medal at Paris in 1855. The effect has been to give this factory orders from all parts of Canada, and from France, England, and the Lower Provinces. Shortly after the London Exhibition, an engine was ordered from, and sent to parties in British Guiana. The prospects of the establishment are good, and the opening up of the Western Canadian market during winter by railway is giving it additional work, parties coming here for engines who might have gone to the States. The number of small engines manufactured here is too large to give in detail, but during the past year Mr. Perry has turned out the following first-class engines, viz:—one for Grand Trunk Railway Works, Point St. Charles; one for Orono, C. W.; one for Liverpool, Nova Scotia; one for Woodstock, New Brunswick. Several others are now in course of construction.

Mr. William Perry has also a Factory of fire engines. Details not furnished.

Mr. R. Dean, Trunk, Bellows and Mail Bag Factory.—He makes 3000 trunks and valises, 100 pairs bellows, 400 to 500 different kinds of mail bags, per annum, worth about £6000. Received first prizes at Provincial Exhibition, and honorable mention at the London Exhibition.

Mr. Charles Linley—Manufactures Circular Patent Double-blast and Long-shap Bellows, Portable Forges, &c., using a steam engine to propel circular and upright saws, &c. He turns out 600 pairs per annum, and might, with his present machinery, double the product. Three-fourths of his manufactures are sold to places out of Montreal.

Messrs. E. Atwater & Co.,—Have recently established here a Copal Varnish Factory in which they manufacture about 500 barrels per annum, and are fast driving the imported out of use.

Mr. Clark Fitts, Biscuits and Cracker Bakery,—Established in 1827; uses two shops with machinery, manufactures 4300 barrels, worth about £5925, sold principally in Lower Canada and eastern part of Upper Canada.

Mr. Tilton manufactures ship and other biscuit to a considerable amount.

Messrs. Withall & Hood, Soap and Candle Factory,—Established in 1850, occupies two buildings, 100 feet long and 3 stories high, the machinery propelled by steam. Thirty men are employed, and turn out 20,000 boxes soap and 10,000 boxes candles per annum, worth about £36,000, all sold in this market and Quebec.

Paper.—In addition to the manufactures in Montreal itself, it may not be improper to notice some of those factories in the vicinage, for which Montreal is the chief depot and market. Among these is the Paper Manufactory of the Firm of Alex. Buntin & Co., Montreal, and W. Miller & Co., of Beauharnois, who have taken advantage of the water power, of the Beauharnois Canal. The manufacture of paper seems to have been attempted in Lower Canada about 40 years ago, but one by one the old works were abandoned and allowed to go to ruin. It was only 15 years ago that this manufacture took a firm footing. The manufacture and business mentioned above was established by Mr. W. Miller in 1834, but the present Factory on the Beauharnois Canal has been put in its present effective state within a few years past. The Factory consists of substantial stone buildings in form of a square, three stories high, front 90 by 50 feet, right wing 120 by 40, left 40 by 30, and rear 90 by 40, erected at a cost, for building and machinery, of £12,000 or $48,000. The machinery employed consists of one 84 inches wide Fourdrennier Paper Making Machine 5 large iron engines, 2 large revolving boilers for steam boiling the materials, another steam boiler for heating and drying purposes, and a variety of other machinery of the best description, all propelled by water-power, which is here afforded them to an almost unlimited extent. The works are capable of indefinite extension, as the market improves and is extended. 26 men and 45 women are employed here constantly, with occasional assistants, besides the large number engaged in collecting materials. Wages paid, about £400 per month. About 500 tons are annually manufactured here, worth £34,000, the capital permanently invested being about £25,000 or $100,000. One-third is sold for Lower Canada consumption, the other two-thirds to Upper Canada. Export is prevented by high duties in Britain, the United States and sister Provinces.

At Sherbrooke, which is brought by the Grand Trunk Railway within very easy access of Montreal, Mr. W. Brooks established a Paper Mill in 1846, the produce of which is almost altogether sold in Montreal, Mr. J. Dougall being the agent. It consists of three buildings, one of brick and stone, 80 by 50; the others of wood; all erected at a cost of £6000 or $24,000. It contains six engines and two paper machines, propelled by water-power. The manufactures annually amount to about £10,000 or $40,000, the capital embarked being of a like amount. It might be doubled.

The Portneuf and Wood End Paper Mills,—Though situated at some distance from Montreal, take the greater part of their material thence, amounting to about 1,600,000 lbs. rags and other stock, besides chemicals, &c., and sell nearly all their paper through Mr. Chalmers here. The Factory was established in 1840; the two mills having cost £25,000; four engines and a Fourdrennier machine being employed in one, making writing and printing paper, and three engines and a Fourdrennier machine in the other, making wrapping papers. All are propelled by water, about 85 horse-power being used; 46 men and 50 women and boys are employed, to whom about £300 are paid monthly. About £35,000 capital has been embarked. About 1,200,000 lbs. of paper, worth about £25,000, is manufactured here per annum. Of this about £9000 finds a market at Quebec; the rest comes to Montreal, say £5000 for consumption here, and the remainder sold to Upper Canada. The proprietors of these mills are now manufacturing a considerable quantity of writing as well as printing and wrapping paper.

We are informed that about 1200 tons of rags are collected here each year for these factories and for export, at prices varying from 2¼ to 4 cents per pound.*

At Sherbrooke, Mr. Loomis established a Woollen Factory in 1842, with 756 spindles, and 9 looms, besides cards, machines, jacks, &c., driven by water-power. The annual produce is about 60,000 yards of woollen goods, worth about $36,000; the capital embarked being about $25,000. The goods are nearly all sold by Mr. Dougall, in Montreal.

Stained Glass.—Mr. Spence has an establishment for this description of work.

As shewing the excellence of Montreal manufactures, a list is subjoined of those which obtained medals, when competing with the World at London and Paris. The following medals were awarded to Montreal manufactures, at London, in 1851, viz.:—

George Perry, First Class, for a Fire Engine.
Robert Morris, " " for Saddlery.
J. Robb, " " for Biscuits.
Hon. J. Ferrier, " " for Iron.
C. T. Palsgrave, " " for Type.

The following were awarded at Paris, in 1855, viz.:—

George Perry, for a Fire Engine,	First Class	Medal.
Lymans, Savage & Co.,	"	"
John Ostell, Blinds, Sashes, &c..	"	"
W. Rodden, Machine Table, ..	"	"
D. Munro, Planing Machine, ..	Second Class	"
B. P. Paige, Threshing Machine,..	"	"
A. Cantin, Ship Models,.. ..	"	"
R. Scott, Edge Tools, ...	"	"
J. J. Higgins, Axes, ...	"	"
W. Parkyn, Shovels, ...	"	"
J. & W. Hilton, Furniture,. ..	"	"
Montreal Rubber Co., Rubber Shoes	"	"
C. Fitts, Biscuits, ...	"	"
W. Smyth, Shoes and Boots	"	"
E. Idler Cured Provisions,.. ..	"	"

* Other establishments of this sort, of whose existence the Committee are aware, not noticed, information not being furnished.

CONCLUSION.

We have thus given, in a concise form, a description of the commercial advantages enjoyed by Montreal, and the disadvantages which have, from time to time, hindered her progress; and have added an imperfect sketch of her manufactures as yet in their infancy, but growing and in a healthy condition. The navigation to the West was obstructed by rapids and cataracts. The enterprise of the Province has overcome these obstacles by a chain of canals unrivalled in the world. Large vessels, suited to the modern requirements of trade, could not come here because of shoals in Lake St. Peter. The enterprise of the City of Montreal, almost entirely unaided, is fast digging a channel of 20 feet in depth through these shoals, and has already, as we have elsewhere stated, increased its depth from 11 to 18 feet. Railways diverted traffic to the ports on the seaboard of the United States, which were made convenient of access by them, summer and winter, to Western buyers. Montreal commenced and carried through railways to winter ports on that seaboard, for her own accommodation. The Province has built this new railway to join her to the rich wheat-fields of the West. Steamships, liberally subsidized, drew a good deal of our traffic with Europeans, over the railways of the United States to their seaboard cities. Canadians have met this by a line of steamships of their own, subsidized by themselves, and in this new mode of competition they have met with a triumphant success. The difficulties presented by the land-locked navigation below Quebec to sailing vessels, alluded to elsewhere, are being speedily obviated. Powerful and swift tugs of the very best description are now employed in assisting these vessels through that portion of their voyage, and their use is already reducing the rates of insurance. The Government of the country is fast lighting all the lower St. Lawrence, so as to render its navigation as safe as any in the whole world. Finding this navigation best adapted to vessels propelled by steam, some of our enterprising ship-owners propose to fit their first class sailing vessels with auxiliary screws to be used after entering the gulf, inward bound, or in getting out to sea on their outward voyage. Though, in the past, they may, in some respects, have been too slow to adapt themselves to the changing phases of modern commerce, yet there is, in the facts we have stated, proof that the merchants and citizens of Montreal,—nay, the whole people of Canada,—are fully awake to the requirements of the age, and are determined not to lag behind. There is ample ground for the belief that a day bright with unexampled commercial success has just dawned upon them, that the merchants and manufacturers of the East are about to participate in the great prosperity which the agriculturists of the West have enjoyed for some years past, and that the whole of Canada will continue to advance steadily in that career of progress and prosperity, on which it has so auspiciously entered. Bound to Western Canada, not only by political and social ties, but by their great lakes, and the majestic river in the mid[illegible]ne is planted; and by this newly forged iron link; connected with the fertile prairies of the Western States by these same avenues of commerce; an eastern City herself, and sharing the fortunes of the eastern seaboard of this new world, Montreal can only hope to prosper with the prosperity of those with whom she is thus allied. Her fortunes are bound up with theirs alike by natural causes and her own endeavors, and she may fairly hope to win a good share of the wondrous prosperity which has been vouchsafed to them.

* Mr. Russell's Lorette Mill is the only other establishment of the kind in Lower Canada, and this too sends no inconsiderable share of its manufactures to Montreal for sale.

THURSDAY MORNING, NOV. 13, 1856.

Owing to the immense demand for the *Herald* of yesterday, we republish this morning the whole of the proceedings of the Celebration in a double sheet, containing seventy-two columns of reading matter and advertisements.

DETAILED PROGRAMME
OF THE
Entertainments at the Railway Celebration,
ON WEDNESDAY and THURSDAY,
The 12th and 13th of November.

TRADES' PROCESSION.

On the morning of WEDNESDAY, the 12th instant, the Procession of Trades' took place as follows:

THE GRAND PROCESSION.

Captain Hays,
Chief of Police—Mounted.
Division of the City Police.
Carters on Horseback.

Asst. G. M. GRAND MARSHAL. Asst. G. M.
Capt. Lyman. Major Wily. Capt. Rodden.

NUNN'S BAND.

Montreal Fire Brigade,
Under the direction of Capt. Bertram, Chief Engineer of the Fire Department, and M. Moses, 2nd Assistant Engineer.
Marshal, Capt. Fletcher, 1st Asst. Engineer.

Montreal Fire Co.,	No. 1	Hose Company,	No. 7
Neptune "	No. 2	Union "	No. 8
Protector "	No. 3	Hero "	No. 9
Queen "	No. 5	Hook & Ladder No.	10
Voltigeur "	No. 6	Hook & Ladder No.	11

Horticultural and Agricultural Societies.

HARDY'S BAND.

A Tribe of Indians in their War Paint, with Feathers.

Asst. do. A. M. Farley Esq.	Chief Marshal Trades Procession John Grant, Esq.	Asst. do. A.W.Ogilvie Esq.

SECTION I.

Fine Arts—Dr. Bernard, Marshal.

Painters, Glass Stainers, Dentists, Architects, Engravers, Daguerreotypists, Carvers and Gilders, Musical Instrument Makers, Plaster Figure Makers.

The following carriages followed, with the articles mentioned exposed in them, and mottos, viz:—

A cart filled with apples, pumpkins, cauliflowers, and other vegetable products, from Mr. Cockburn, late Cockburn & Brown.

Agriculture, the First Employment of Man.

A waggon with organs, pianos, harmoniums, &c., the manufacture of Warren; also gilt organ pipes.

Ditto, the manufacture of Abner Brown,

Protect Home Manufacturers.

A cart with musical instruments from Seebolds, the bottom of the cart ornamented with blue and pink cloths.

Painters bearing a banner inscribed with

Peace and good will,

filled with articles of their manufacture.

The Indian Rubber Company's waggon, especially a great boot,

Nothing like Leather.

About one hundred and twenty men followed, all wearing Indian Rubber Capes and Caps.

Redpath's Sugar House Waggon. Ornamented with blue cloths on gilt letters, with a model of the Sugar House in red brick. Behind a banner with a picture of a sugar condenser. About fifty men following dressed in white caps, white trowsers, and bearing banners with various devices.

SECTION II.

Leather, &c.—C. Brown, Marshal.

Shoemakers, Saddlers, Tanners, Bellows Makers, Trunk Makers, Hose Manufacturers.

Shoemakers in a large cart drawn by eight horses; the cart filled with boots and shoes. The sides of the cart were decorated with colored calicos and mottos.

Montreal is the best place for "manufactures in America."

Les journaliers de Montréal sont les egaux de tous les autres.

"The workmen of Montreal are equal to any."

About five hundred men followed with white favours in the lappels of their coats.

Dean's Trunk and Carpet Bag Manufactory.—A waggon filled with valises, leather trunks, carpet bags, &c., making a very fine show.

SECTION III.

Oil, Soap, &c.—P. M. Christie, Marshal.

Soap and Candle Manufacturers, Oil Manufacturers.

Oil, Soap, &c.—P. M. Christie, Marshal.

Soap and candle Manufacturers, Oil Manufacturers.

John Mathewson, Esq., driving himself in a headed buggy.

A waggon with two ornamented casks from Mr. Mathewson's factory, one marked

Oil for Machinery,

The other,

Oil for Cars.

Arranged above these, were numerous smaller casks, supposed to contain oil.

Following, was a cart filled with boxes of Mathewson's soap, adamantine candles, &c.

Fifty men walked after these vehicles.

Christie's Candle-Works.—Represented by a cart loaded with boxes of candles.

Montreal Express Company.—Two carts, each bearing a large flag and packages of merchandize.

SECTION IV.

Woollens, Cottons, &c.—J. Galbraith, Marshal.

her gaining one. Besides, a sailing vessel in a land-locked navigation is always exposed to the risk of becoming embayed, and the discovery of her peril is frequently made only after the time for a remedy has passed. With a steamer, on the contrary, except in the very worst of weather, a danger once discovered is already avoided, and the shore which threatened the sailing vessel at every moment, merely serves to secure smooth water to the steamer. The fact that nearly one-third of the distance between Liverpool and Quebec is made in smooth water, has, no doubt, powerfully contributed to the success of the Canadian steamers. The same considerations will, of course, eventually reduce the insurance on St. Lawrence voyages to a parity with that charged upon other voyages across the Atlantic. This change has already begun with respect to steamers, but it will no doubt go farther with them, and even apply to sailing vessels, as a consequence of the establishment of powerful steam-tugs to aid ships in the Lower St. Lawrence, and of the perfect lighting of our coasts, now resolved on by the Government.

It must not be forgotten that if Montreal reaps the full benefit of the establishment of this line of steamers, it is due to the enterprise of her citizens, and especially to the energetic efforts of one of them. But for this enterprise and these efforts, no vessel approaching to the size of the Canadian steamers could have reached the city. The deepening of Lake St. Peter, however, at local charges, under the direction of the Harbor Commissioners, headed by their Chairman, the Hon. John Young, from 11 feet water to 18 feet, has secured this gain to the City of Montreal. Following close upon the experiment of vessels having steam for their principal motive power, has been the trial of sailing vessels with steam power as a mere auxiliary. Ships of this class are, of course, much less speedy than those which have formed the line contracted for by Messrs. Edmonstone, Allan & Co., but they are on the other hand economical and sure.—They can carry large cargoes, especially if they call at Sydney, to re-coal, in voyages on which they meet with much adverse weather, and one of them has reached Montreal from London in 21 days, equal probable to 18 days from Liverpool. This class of vessels promises much for the future of Canadian importations, and the hopes founded upon the success of both classes of sea-going steamers will be more certainly realized, if the design now on foot, for creating a line of first class propellers between Montreal and Chicago, shall be carried out in an enterprising and vigorous spirit.

Subjoined is a statement of distances tending to show the superiority of this route over all others, between Europe and North America.

Distance from Montreal to Liverpool by the St. Lawrence and the Straits of Belle Isle is.....	2750 miles.
Distance from New York to Liverpool by the shortest sailing circle across the Atlantic.....	2980 "
Difference in favor of Montreal.....	230 "

The next improvement in our channels of trade is the establishment of that Canadian system of railroad, whose completion has given occasion for this pamphlet. This new mode of communication by land will not be rightly understood if it be regarded as a substitute for or a rival of the water route. We consider it as subsidiary to and as the complement of that which must always be the chief high way from the Ocean to the interior—the great inland chain of lakes and river. It has been already shown that the effect of the establishment of American Railways from the sea-coast to the frontier was to divert to Atlantic ports, a great portion of the business of which nature seemed to have conferred a monopoly on the St. Lawrence. And it has been pointed out that this change arose from two circumstances. First, that with regard to some classes of goods, the object to be chiefly achieved in their carriage is speed. Second, that during a part o, the year the navigation being completely sealed by ice, any conveyance which approaches in facility that by water must secure a considerable portion of the traffic, in goods which would otherwise lie over till the thaws of spring. It happened that in an important branch of trade, both these reasons concurred to favour the overland route. Dry goods for the early spring trade are in demand in the West at a time of the year, when the ice still forbids the entrance of vessels to the ports of Quebec and Montreal. The introduction of Railways, therefore, while they continued to be wholly in the hands of our rivals had placed us at every possible disadvantage. BUT ALL THAT CANADIAN COMMERCE HAS TO GAIN FROM RAILWAYS HAS YET TO COME, and is, it is to be hoped on the eve of being realized. Hereafter the goods which arrive at Montreal in from twenty-four to forty-eight hours earlier than they can reach New York will be at once put upon the Railroad and forwarded to their destination in a less number of hours than would be required to lay them down in the warehouse of the consignee, if the commencement of their inland journey had been from one of the seaboard cities. The following comparative table of distances from Montreal and from New York will show the truth of this proposition:—

THE DISTANCE FROM HAMILTON TO NEW YORK:—

New York to Albany.....	150 miles.
Albany to Rochester.....	229 "
Rochester to Suspension Bridge.....	74 "
Suspension Bridge to Hamilton.....	43 "
	496 "

THE DISTANCE FROM HAMILTON TO MONTREAL:

Grand Trunk to Toronto.....	333 miles.
Toronto to Hamilton.....	35 "
	373 "

Thus, during the period of navigation, the opening of the Grand Trunk, and the connections it affords, must secure to Canadian merchants the supply of all the goods, of which the choice of route depends wholly on speed.

But it is manifest that a commerce which can be carried on only during a portion of the year must be subject to many inconveniences. The connexion between buyer and seller is broken by the break in the navigation, and time, labour, and perhaps some diplomacy is required to renew it. Besides, the annual cost of the maintenance of business establishments is nearly the same whether they are able to transact business during eight months or twelve. It is in these facts, that we see the vast importance to the trade of the St. Lawrence of that link in the Grand Trunk system which lies between the north bank of the river at Montreal, and the City of Portland, including of course the Victoria Bridge. This branch of our own highways secures to the St. Lawrence by artificial means, what nature has denied her, a port open all the year round, and will thus enable the Canadian wholesale merchant to keep up his transactions during a season which has hitherto been a blank to him; and this season, let it be remarked, especially, includes those two or three weeks of the early spring in which the dry goods proper for summer wear arrive at American ports. The Montreal merchant will, by way of Portland, be enabled to offer to his Western customer all the latest styles, quite as early as the latter could see the same goods, at New York or Boston,—and he will thus be saved from the mortification, to which he has lately been subjected of knowing buyers forced to go to the seaboard for seasonable goods, avail themselves of their visit to purchase staples which he could have supplied on better terms. The fact need not be concealed, that the way from Portland to a large portion of that great west, with which Canadian Merchants hope to transact an extensive trade, is rather longer than that from New York; but the difference in the cost of freight on those goods which are annually conveyed by Rail will add an almost imperceptible charge to their cost when laid down to the consumer, while in respect to speed, the longer road may be expected to make up for that inconvenience in its freedom from breaks and transhipments between different roads, in the unity of its administration and the superiority of its construction, lead us to believe that the many mercantile agencies of Portland will no doubt devote themselves peculiarly to the Canadian trade, which will also have the almost exclusive attention of the Grand Trunk Company, and thus it is to be expected that a great saving in time will be effected, and that in this respect the Canadian route will equal any other if it do not surpass every other.

THE CANADIAN INLAND AND OCEAN NAVIGATION.

Montreal, at the head of sea navigation proper, is the port for the great chain of River, Lake and Canal navigation which extends westward to Fond du Lac and Chicago, a distance of about fourteen hundred miles, embracing the largest extent of inland water communication in the world. The following table exhibits this in a condensed form:—

	Length in miles.	Breadth in miles.	Depth in feet.	Elevation over sea.	Area, square miles.
Lake Superior	420	120	600	600	32,100
" Michigan	320	70	1000	578	21,900
" Huron	270	145	350	578	18,750
" St. Clair	25	18	20	570	300
" Erie	250	45	70	564	9,300
" Ontario	190	40	500	234	7,800
River St. Lawrence	700	...	...	...	...

CANALS.

	Length in Miles.	Depth.	Size of Locks.	Lockage.	No. Locks.
Lachine	8½	10	200 x 45	44½	5
Beauharnois	11½	10	200 x 45	82½	9
Cornwall	11½	10	200 x 55	48	7
Farrand's Point	9¾	10	200 x 45	4	1
Rapid Plat		10	200 x 45	11½	2
Point Iroquois		10	200 x 45	6	1
Galops		10	200 x 45	8	2
Welland	28	10	150 x 26½	330	27

Here the Ocean Steamers connect with the fleets of Lake and River craft, and thus contribute to make this City a great central depot for imports and exports.

The Lachine Canal, the first in the link, extends from Montreal to Lachine, cuts across the Southern point of the Island of Montreal, and avoids the Lachine rapids. The Beauharnois Canal extends from the village of Beauharnois to Hungry Bay, and passes the rapids of the Cascades, Cedars and Coteau. The Cornwall Canal, commencing at Cornwall and ending at Dickinson's Landing, passes the Long Sault rapid. Farrand's Point, Rapid Plat, Point Iroquois and Galops Rapid canals are short detached canals. The Welland connects Port Dalhousie, on Lake Ontario, with Port Colborne in Lake Erie, and surmounts the difficulties interposed by Niagara. Mr. Andrews, in his report already quoted (1852,) speaks of these canals as surpassing in magnitude and importance those of any other country. They have been constructed under the direction of Scientific Engineers with great care, and in the most substantial manner, so that a "break" or any interruption is of rare occurrence. The level of the St. Lawrence, unlike that of the Mississippi and other western rivers, varies but little, and a constant supply of water is obtained from the vast volume collected in the basins of the Lakes which flows steadily onward to the ocean.

Vessels and Steamers passing westward, avail themselves of these canals to avoid the rapids, as also do heavily laden vessels tending eastward, but the mail steamers freighted with passengers, regularly run through all the rapids with ease and safety. The Government have caused the several channels to be explored, and they are now laid down on charts for the guidance of navigators.

Passage is thus afforded from the western Lakes to the Atlantic for vessels drawing ten feet of water, and suited to the capacity of the locks. A canal connecting the St. Lawrence with Lake Champlain and the head waters of the Hudson, debouches at Sorel, about forty miles below Montreal. It is named the Chambly canal, has 10 locks, and extending 11¾ miles, equalizes the difference between the level of the Richelieu River and Lake Champlain, by a lockage of 79 feet. This vast canal system which centres at Montreal, is in keeping with the mighty stream and Lakes to which it is accessary. In a westward course from our City, the Lakes Ontario, Erie, St. Clair, Huron, Michigan and Superior, are traversed, one Inland Sea succeeding another.

Even now, in its infancy, the favored portion of the earth watered by these Lakes, is teeming with the products of its great fertility, its seas are alive with vessels, and an energetic race pour into it in myriads. This is its beginning, who can foresee its future? To these completed canals others are designed to be added.

Among the projected canals, are the following, the Georgian Bay Canal, connecting Lake Huron at Collingwood with Lake Ontario at Toronto. The Ottawa Canal, joining the waters of Lake Huron with the Ottawa River, which empties itself into the St. Lawrence at Montreal. In this project the city of Montreal has a peculiar interest, for the Ottawa country is the back country proper of the city. The Michigan Canal, crossing the base of the Peninsula of Michigan, taking advantage of the Kalamazoo and Raisin River, and avoiding the St. Clair flats. All these canals will materially shorten the water communication and benefit our Sea Port. They will be rivals it is true, but only so for the general welfare. All may open their channels, and the Erie Canal may increase her capacity, but all combined cannot satisfy the demands that will be made on them. Consider the vast territory yet unoccupied, but which in a few years will teem with its millions of producing and consuming inhabitants, and judge if this be an over estimate.

The time required to pass by propeller from Montreal to Chicago, and *vice versa*, has averaged ten days this season, although the trip has been made to and fro, (calling at the Lake Ports) in eighteen days. With an improved class of vessels, and with the distance saved by the projected canals, who can doubt but that the average voyage will yet be four days.

The rates of freight between Chicago and Montreal this year, have averaged for wheat 20 *cents*, and for flour 75 *cents*. The vessels which navigate these waters carry about 10 barrels of flour, 37 bushels of wheat, and 40 bushels of corn per ton. The certainty of means of transport, that will be induced to Montreal by the steady supply of freight, will make the rates of carriage for imports and exports less than they are at present here, and lower than they will be at New York or elsewhere.

European emigrants too seeking a home and an independence in the west, and attracted here by our Ocean Steamers, will see the superiority of an uninterrupted water communication from their old home to their new one.

The advantages of the Canadian Ocean route are, as we have said, very great, as will be apparent from the ensuing statements:—The principal point to which produce is sent from the United States and Canada is Liverpool. The shortest way of reaching it, even from New York, is round the North end of Ireland. Yet New York is between the 40th and 41st parallel, and the Island of Tory, off the North point of Ireland is about 55 deg. north. One would think it much shorter to go by Cape Clear, at the south end of Ireland, which is between 51 and 52 deg. north latitude. But this is not the case. So much is gained by running to and across the northern compressed longitudes, that the distance from New York to Liverpool by the north end of Ireland is 2980, and by the south end 3013 miles. New Yorkers are obliged then to run in any case 11 degrees north to get to Liverpool, and find it to their advantage to run up 3° 30' more. Keeping these things in view, if any one will take a globe or map of the world, he will see that the St. Lawrence and Lakes Ontario and Erie have been so laid down by nature as to form one end of the arc of a great sailing circle, the other extremity resting upon the North of Ireland. We have already found the distance between New York and Liverpool by the shortest route to be 2980 miles. The distance from Montreal to Liverpool by the St. Lawrence route is 2750 to 2760 miles. Oswego is by this route considerably nearer Liverpool than New York by the nearest possible route. Suppose goods to be afloat on Lake Ontario off Oswego seeking the European market. If sent *via* New York they would require to be transhipped to go—

210 miles by a Canal,	
150 " by River,	
and 2980 " by Sea, after a second transhipment.	
3340 miles in all.	

If sent *via* Montreal, they may go entirely without transhipment—

30 miles by Canal,	
1072 " by River and Gulf,	
1878 " by Sea.	
2980	

Or they may go with a single transhipment at Montreal. A saving by the latter route is effected, it will be seen, of 360 miles, or the whole distance from Oswego to New York. But this by no means shows the case so strongly as it should be put,—for the navigation by 210 miles of small canal to Albany is much more tedious than the river navigation to Montreal with only 30 miles of a larger canal. Or take the case from Buffalo. A cargo is transhipped there to be sent through 360 miles of canal to Albany, there again to be transhipped or towed down the river to New York and transhipped there. Here is—

360 miles Canal,	
150 " River,	
2980 " Sea.	
3490—say 3500 miles.	

By the St. Lawrence route:—

380 miles Lake and River to Montreal,	
70 " Canal,	
885 " River and Gulf,	
1878 " Sea.	
Total distance, 3213 miles.	

Shewing a gain *via* the St. Lawrence of between 275 and 300 miles. When a vessel has reached the eastern end of Lake Erie with a cargo of western produce, therefore, it may save one or two transhipments and about 290 miles in distance, and that of tedious canal navigation, by coming on to Montreal and transhipping here; or the same distance and two or three transhipments by sailing straight on *via* the St. Lawrence to Liverpool. If, on approaching the eastern end of Lake Ontario, she comes on to Montreal instead of turning into Oswego, her cargo will be saved the same number of transhipments and 360 miles of sailing—out of which there will be a gain of 180 miles of canal navigation.

With such advantages to Montreal and our Province, judge for yourselves of her prospects, and say whether we, her citizens, have not reason to look forward to a brilliant future.

It may be interesting to give in this place a few particulars of the scenery of the St. Lawrence route, which, in addition to shorter distance and smooth water nearly one-third of the way, gives it advantages of no mean kind for passengers and tourists, who now in such large numbers visit the new world. The traveller from Europe after losing sight of land on the north of Ireland, again comes in sight of land at Belle Isle, on the coast of America, in five or six days steaming; and afterwards he sails within sight of the land during the remainder of his journey to Montreal. The appearance of Belle Isle is bold, cold and inhospitable; and the same remark may be made of portions of the Labrador coast, the Island of Newfoundland, and to a certain extent of the Island of Anticosti, which come, in turns, into view. The Straits of Belle Isle are quite narrow, and in sailing through them, both shores are seen at once. The only human habitations visible are the fishing settlements on the Labrador coast. Anchored in their vicinity a considerable number of vessels of various sizes are seen. After steaming through the Gulf, and entering the mouth of the River, the eye can scarce take in its gigantic dimensions, but by and bye, as the traveller still steams along, the banks on both sides become distinctly visible. They are for the most part high, bold, and wooded. The mouth of the Saguenay, one of the most wonderful rivers in the world, making its deep and silent way in a fissure between mountains, is now passed; but ere the traveller reaches this he has noted the white houses and barns of the Canadian farmers smiling peacefully on both banks of the St. Lawrence. Villages now begin to make their appearance on both sides; and indeed the houses form a continuous street for the remainder of the journey. At every short distance there is a village church, white-washed or white painted like the houses, and with shining tin roofs; on a fine day, they fairly glisten in the sun. If we add to this the gigantic dimensions of the noble river, with its mountain banks, and see the whole when our Canadian sky assumes its own blue hue, the traveller will pronounce the scene to be one of magnificent beauty. Mr. McGregor thus speaks of it: "This river and the "whole country unfold scenery, the magnificence of which with the most delightful "physical beauty, is unequalled in America and perhaps in any other part of the world."

RAILWAYS.

Such as we have stated them are the facilities possessed by Montreal as regards water communication. Icy winter, however, locks up these for some months, and during this season of the year, speedy communication with the various sections of the province, and an outlet to the ocean, was felt to be an imperative necessity, and Canadian and British capital have supplied this important desideratum. A great chain of Railways now links the East with the West, but space is only at our disposal to review those lines with which Montreal directly connects. The first claiming notice in order of time is,

THE CHAMPLAIN AND ST. LAWRENCE RAILROAD,

Which is constructed between the St. Lawrence at St. Lambert or South Montreal and Rouse's Point on Lake Champlain.

It was chartered from Laprairie to St. Johns, in.....	1831
And commenced in.....	1835
Was open for traffic in.....	1836
The Charter authorising an extension from St. Johns to Rouse's Point, and the Branch to St. Lambert was granted in.....	1851
It was opened for traffic throughout in.....	1852

Its total length, including the Laprairie Branch is 49 miles, and the cost of road, wharves, stations and equipment, amounted to..... £381,195

This, the oldest Railroad in Canada, connects at Rouse's Point with the Vermont and Canada Railroad, and with all the lines of Railroad to Boston, New York and all parts of the New England States, and also with the Ogdensburgh Railroad and with the Lake Champlain steamers, thus affording the greatest facilities for communication with New York, Boston, Albany, Troy, Rochester, Buffalo, Niagara Falls, Canada West, and the Western States, and being a direct and uninterrupted railroad route to the cities above named.

Goods are conveyed between Montreal and Boston, New York and intermediate places without transhipment, and by this route passengers reach Boston in 13 hours, New York in 15 hours, Buffalo in 24 hours, and Chicago in 48 hours.

The next road claiming notice, in the order of seniority, is

THE MONTREAL AND NEW YORK RAILROAD,

Which comprises—

Firstly,—THE LACHINE DIVISION, extending from Montreal to Lachine, a distance of 8 miles.

It was commenced in.....	1846
And opened for traffic in.....	1847

A prominent feature in this Road is the

STEAM FERRY, between Lachine and Caughnawaga, running directly across the St. Lawrence, a distance of about three-fourths of a mile, but which is increased by the course of the Navigation to nearly 2 miles.

This, it may be remembered by the way, is the only *Steam Ferry* in Canada East, which is open every day in the year. The crossing is made with a powerful steamer, which has been built with a Railroad track on its deck for the purpose of connecting the two divisions of the Montreal and New York Railroad without breaking bulk. The Iroquois crosses the St. Lawrence with a locomotive and tender, and three loaded Cars at one time, and this work it is capable of repeating every fifteen minutes, if necessity requires it.

And, secondly,—the CAUGHNAWAGA DIVISION, extending from Caughnawaga to the Province Line, a distance of 29 miles.

It was commenced in.....	1851
And opened for traffic in.....	1852

The total length of the Montreal and New York Railroad, including the Ferry (of say 2 miles) is 39 miles, and its *cost*, including superstructure, locomotives, cars, buildings, steamer, wharves, ferry slips, extra land, and general equipment was £238,229 2s. 9d. currency.

Its connections are, firstly, with the various steamers at Lachine; and 2ndly, with the Plattsburgh and Montreal Railroad at the Province Line to Plattsburgh, a distance of 23 miles, making in all, 62 miles from Montreal. It crosses and connects with the Ogdensburgh Railroad at Mooer's Junction for Ogdensburgh, and then with steamers for the West, as also at Potsdam on the Ogdensburgh Line, with the Potsdam and Watertown Railroad, thus forming a continuous line on the south shore of Lake Ontario. It connects also eastward with Rouse's Point, and thence *via* the Vermont and Canada Railroad, &c., at Plattsburgh, by steam direct with Burlington and Whitehall, &c., &c.; at either of which points it connects with the various American Railroads leading to Boston, New York, Troy, Albany, Schenectady, and the West.

The advantages of this Railway are its unequalled Steam Ferry, the fact of there being no dust, from its being ballasted with heavy gravel; the speed that can be attained from its direct course and easy grades, and also the comfort afforded by steady cars, owing to the use of superior iron. It is in fact equal to a continuous rail, and lands passengers in the City itself.

This Line forms part of the nearest direct railway route from Montreal to New York, and is, it is stated, the nearest practicable air line. When the remaining link from Plattsburgh to Whitehall shall be completed, the route may be then easily travelled between the two cities in ten hours.

The Montreal and New York Railroad offers the advantage for Freight, of the avoidance of the necessity of twice handling previous to delivery. This road has, from a series of unfortunate circumstances, been prevented from obtaining that share of public patronage which its positive advantages would entitle it to; but notwithstanding the consequent want of through business from which it has suffered hitherto, it is gratifying to state that the road has more than paid all its working expenses from the local business alone, thus clearly establishing the fact that with any ordinary amount of through business, the road would give fair returns upon the capital invested in its construction.

We now come to that great undertaking, whose opening is this day being celebrated.

THE GRAND TRUNK RAILWAY.

In the fall of 1852, the Grand Trunk Railway scheme was fairly launched into existence, and embraced in its ramifications, the construction of a continuous line of Railway from Trois Pistoles, about 150 miles below Quebec, on the southern side of the River St. Lawrence, the point at which a junction with the proposed Halifax Railway is looked forward to,—and Port Sarnia on Lake Huron, a distance of upward of 800 miles,—also a branch line of 50 miles in length, from Belleville to Peterborough,—and the leasing of the Railroad then already built between Montreal and Portland, so that the products of the western points of the Province might be conveyed through Canada to the Atlantic seaboard, without break of guage or bulk. The total length of unbroken Railway communication which will thus be obtained, when the St. Lawrence River is spanned by the Victoria Bridge, a structure unequalled in the history of engineering, either in size or in massive proportions,—is upwards of eleven hundred miles. The original capital of the Company was £9,500,000, but this being found insufficient, it has been determined to increase this amount to £12,000,000 sterling, or $60,000,000. Of this sum the Province has an interest in the undertaking in the shape of a guarantee, to an amount of upwards of £3,000,000 sterling, or $15,000,000. Of the works proposed, however, it was found necessary from several causes, to place in abeyance the prosecution of three different sections of the work, viz: the distance between St. Thomas to Trois Pistoles, 100 miles; from Belleville to Peterborough, 50 miles; and from St. Mary's to Sarnia, 68 miles. But these sections will doubtless ere long, be proceeded with; in the first case, because the Lower Provinces in all probability, assisted by the Imperial Government, will complete their Railway communication to Trois Pistoles, in order to connect it with the Canadian railway system; and in the two latter cases, simply because the traffic of the country will very speedily demand the construction of these lines.

With these curtailments, and they are but temporary, the Grand Trunk Railway is now composed of the following sections, viz:—

Montreal to Portland.....	292 miles.
Richmond to Point Levi, opposite Quebec, St. Thomas.....	137 "
Montreal to Toronto.....	333 "
Toronto to Stratford.....	88 "
Making a total mileage of.....	850 " of, (when the Victoria Bridge is completed,) an unbroken Railway communication.

It is understood that the Victoria Bridge will be completed in the fall of 1859, or early in 1860. The cost of this structure was originally estimated at £1,450,000, but this sum has since been reduced, and the present calculation of its probable cost is about £1,250,000. It is supposed that in its erection 250,000 tons of stone and 7,500 tons of iron have been used. The iron superstructure is supported on 24 piers and two abutments. The centre span being 330 feet, there are 12 spans on each side of the centre, 242 feet each. The length of the abutments is 242 feet each. The extreme length including abutments is 7060 feet. The height above summer water level in the centre opening is 60 feet, descending to either end at the rate of 1 in 130. The contents of the masonry will be three millions of cubic feet. The weight of iron in the tubes 8000 tons. The following are the dimensions of tube through which the trains pass in the middle span, viz: 22 feet high, 16 feet wide; at the extreme ends 19 feet high, 16 feet wide. The total length from River bank to River bank will be 10,284 feet, or about 50 yards less than two English miles. This gigantic structure is in progress, and when in successful operation will prove a world's wonder.

The works throughout the whole of this great length of line, have been pronounced by competent authorities, both English and American, to be altogether unequalled by any Railway on this continent, and reflect much credit, not only on the Engineer of the Company, but also on the several Agents of the Contractors, Messrs. Peto, Brassey, Betts & Co., who have conducted them to so successful a completion. On an average there is a station to every six miles, 2 men to every 3 miles, and a locomotive to every 4 miles.

The average running time between Montreal and Toronto, next season, will be about eleven hours, and from Montreal to Portland about ten hours, and from Montreal to Quebec five hours; so that the journey between Montreal and Chicago can be easily accomplished in a day and a-half!

Apart from the through travel between the East and the West, which must be very large, the junctions between other Railways and the Grand Trunk Railway throughout the Province are very numerous, and will provide a heavy traffic. They are as follows:—

Starting from Montreal, a line is to run to Ottawa City, 120 miles in length. There have been opened 12 miles from Grenville to Carillon, but the rest of the works have for some time been stopped. And about 25 miles west of Montreal at Vaudreuil, it is, proposed to run a line on the south bank of the Ottawa to that City, bearing its name, and thence in a westerly direction to Lake Huron. These lines in all probability will become a part of the North Shore Railway Scheme, which is designed to run from the North East of Lake Huron to Quebec *via* Ottawa City and Montreal, for the accomplishment of which the Provincial Legislature, in its last session, voted 4,000,000 of acres of wild lands.

At *Prescott*, 112 miles from Montreal, it connects with the Ottawa and Prescott Railway 50 miles in length to Ottawa City, affording by the junction there, the benefit of a continuous Railway connection from east and west thereto.

At *Brockville*, 12 miles west of Prescott, with the Perth, Ottawa and Pembroke Railroad. This line about 120 miles long, will be completely opened, it is expected in about two years from the present time.

At *Belleville*, with the Grand Trunk Branch, of 50 miles in length to Peterborough. The works on this line are however delayed for the present.

At *Cobourg*, with the Cobourg and Peterborough Railway, 28 miles in length to the Town of Peterborough.

At *Port Hope*, with the Port Hope and Lindsay Railway, 36 miles in length.

At *Toronto*, with the Ontario, Simcoe and Huron Railroad, to Barrie and Collingwood, 94 miles. From Collingwood, five steamers ply regularly between Chicago and that port, and arrangements are now making for a regular line of propellers between the two places, calling at intermediate ports on Lake Michigan, and also at Toronto with the Toronto and Hamilton branch of the Great Western Railway to Hamilton.

At *Guelph*, with the Galt and Guelph branch of the Great Western Railway.

At *Stratford*, with the Buffalo, Brantford and Goderich Railway, from which line the Grand Trunk will collect at this point, all the traffic intended for Canada and Portland, from Lakes Huron and Superior. This road it is expected will be in full operation early next year.

At *St. Mary's*, with a branch to London in the Great Western Railway, connecting at that station with that Company's line to Sarnia and Detroit.

The Grand Trunk Railway Company have completed arrangements whereby passengers and goods can be booked through from all points in Europe to any place along the lines of the Grand Trunk and Great Western Railways, and the Railways connecting with them to the Valley of the Mississippi, and in fact to all the chief places on this Continent. By making one payment in Britain, tickets will be issued for any of these places. No further charges will be incurred for passing goods at Portland or Quebec, but a fee of 2s. 6d. per package. Especial arrangements have been made for emigrants, so that tickets for extra baggage and all other charges can be had from the place of departure to the place of destination. These important changes which will beyond all doubt divert the travel from Europe to the Great West from New York and other American ports to the St. Lawrence river, will be in full operation next year. Thus enabling the emigrant to be conveyed without change of carriage from Quebec to Detroit, if the place of destination be further West than that point. The cars will be conveyed across the St. Lawrence between Longueuil and Montreal in the steamer, until the Victoria bridge is finished, and will then afford to the emigrant the cheapest, speediest, as well as the most direct route to the West.

From this brief sketch of the Grand Provincial Railway of Canada and its extended connections, comprising a total length of nearly 1500 miles now in operation, it will be seen, that this Province can compare very favorably, the difference of population being considered, with any of the most flourishing States in the adjoining Republic; and if, as Washington has observed, it is an object of legislative concern and highly beneficial to the country, to give every facility to the means of travelling for strangers and of intercourse for citizens, the people of this Province will never have cause to regret their having assisted the Grand Trunk Railway to the successful completion, which they have now in such numbers met in this city to celebrate, at the invitation of our merchants and other citizens.

TELEGRAPH LINES.

In addition to such great Railway and Canal facilities, the City of Montreal is possessed of those valuable business advantages, which extensive lines of Telegraph afford. The use of the Telegraph in Canada is a matter of daily convenience, and is taken advantage of, by the Canadian community to a much wider extent than is the case in Britain, a result in some degree produced by the price of the rates charged for Telegraphic communication, which is very reasonable.

The first of these Lines of Telegraph which claims notice, from the magnitude of its operations is—

THE MONTREAL TELEGRAPH COMPANY, which was organized in January, 1847, with a capital of £15,000. The Line was opened for public business between Quebec and Toronto (a distance of 540 miles) in October, 1847; there then being 9 officers and 35 persons employed by the Company in its service. The Company have since greatly extended its business as well as its connections, &c.

The Capital Stock is now £70,000, and the number of its officers 124, and that of the persons employed 326. There are of its Telegraphic Line in operation 2,783 miles, and in course of erection 148 more. The main line extends from Woodstock, in the Province of New Brunswick, along the Queen's highway, *via* Quebec to Montreal, and from Montreal on the line of the Grand Trunk Railway to Toronto, and thence along the Great Western Railway, through Hamilton and London to Windsor,

a distance of in all.....	1100 Miles.
Besides the main line, the Company own also an independent line from Quebec to Buffalo, on the principal highway, extending over a distance of.....	660 "
And also the following branches:—	
From Quebec to Richmond.....	96 "
" Lanoraie to Sorel.....	10 "
" Montreal to Portland.....	292 "
" Montreal to the Province Line and Rouse's Point.....	71 "
" Montreal to Ottawa and Ogdensburgh.....	120 "
" Prescott to Ottawa and Ogdensburgh.....	55 "
" Belleville to Stirling.....	15 "
" Cobourg to Peterborough.....	27 "
" Toronto to St. Mary's.....	101 "
" Toronto to Buffalo.....	125 "
" Niagara to Chippawa.....	18 "
" Harrisburg to Galt.....	12 "
" Brantford to Port Dover.....	32 "
" London to Port Stanley.....	27 "
" Windsor to Amherstburg.....	18 "
	2779 Miles.
And the Submarine Line.....	4 "
Making a total of.....	2783 Miles.

These lines form a direct connection and communication with the Provinces of New Brunswick and Nova Scotia by way of Woodstock and Portland; with Boston by Portland and Rutland; with New York by Troy and Boston; with Cleveland and Cincinnati by Buffalo, and with Chicago, Milwaukie and the West, by Windsor and Detroit. The business of the Company has wonderfully extended; and, as already stated, the telegraph is used daily by all classes of the community, taking frequently, to a great extent, the place of postal communications. For several years, there was no record kept of the number of messages transmitted over the line. In 1852, the paid messages (exclusive of newspaper reports) sent over the main line amounted to 80,939; in 1853, to 121,434; in 1854, to 175,000; in 1855, to 250,460. The statistics for 1856, have not yet been made up, but there is every reason to believe from the business already transacted, that the number of messages transmitted over the whole lines for the year will fall very little short of 500,000. The number of messages, passing through the office in Montreal during the month of October, 1856, averaged 750 a day, exclusive of reports of English News, and the daily New York Markets, and other reports which are furnished to the Press of the city.

THE MONTREAL AND NEW YORK, HOUSE'S PRINTING TELEGRAPH COMPANY extends from the City of Montreal, crossing the River St. Lawrence, by means of masts and wires, by a span of three thousand feet, to the Province line, there connecting with the New York and Canada Telegraph line, comprising in all thirty-four miles to the Province line, and two hundred to Troy, from thence having a direct and immediate communication with New York. The American portion of this line is in active operation, and the Canadian section has been completed, and is ready for working.

This line will afford to the business men of Montreal the means of communication with the following places, viz:—Mooer's Junction, Plattsburg, Keeseville, Port Henry, Whitehall, Fort Edward, Saratoga, Mechanicsville, Troy and New York.

THE INTERNATIONAL TELEGRAPH LINE, (formerly the Canada Grand Trunk,) comprises 750 miles of line, and over 50 offices, and extends from Montreal through Western Canada, connecting with Buffalo. Branch lines communicate with Guelph, Collingwood, Peterboro' and Picton.

THE MANUFACTURES OF MONTREAL.

It has been already pointed out in that portion of this pamphlet in which the commerce of Montreal is treated of, that a manufacturing should also be a commercial city, or have easy access to a seaport. As we have seen, Montreal possesses this advantage for manufacturing in an eminent degree. She possesses also within the city and in its immediate vicinity unlimited water power. Besides that furnished by the Lachine canal, the Lachine rapids offer numerous mill sites of which no use has as yet been made. It has been proposed also, though objections have been raised to the scheme, to make use of the waste water flowing from the great Aqueduct of the new water works for manufacturing purposes. A large number of factories might be furnished with motive power from this source. Another advantage Montreal possesses, is found in the density of the population of the surrounding districts. In many places the land has been subdivided until the holdings of each man are too small for profitable agriculture, and the people, deeply attached to the soil, are unwilling to leave the older settlements in the valleys of the St. Lawrence and Richelieu so long as they can obtain subsistence there. Some, indeed, have wandered off to the prairie lands of the West and to the Eastern townships; and some have sought and obtained employment in the factories of New England, whence we may hope to see them come back to our own factories already trained to this new industry. No where are there found people better adapted for factory hands, more intelligent, docile, and giving less trouble to their employers, than in Lower Canada. Twenty or twenty-five years ago this population was most prosperous in agricultural pursuits; large crops of wheat were grown here, and a considerable surplus exported. The fly came, the wheat crops ceased, and the surplus for export of the coarser grains which have since been grown, has proved less remunerative. These coarse grains, roots, and all those other crops which find a most profitable market in large cities, are grown here in great abundance. The supplies of all these necessaries for a manufacturing population can be drawn from the immediate vicinity of the city. The island of Montreal now exports, from year to year, considerable quantities of them to other parts of the Province. Owing to the causes above alluded to, agricultural wages are not so high here as in those portions of the Province where wheat is more largely grown, and hands can be obtained to work in the factories at more reasonable rates than there. All these causes concurring make this the best site for a manufacturing city in Canada, perhaps the best on this Continent. Materials required from abroad can be brought here without transhipment.* Numerous beds of iron ore exist within easy distance for carriage hither by water. The Hull mines on the Ottawa, not far from the City of Ottawa, are now worked, and the iron from the St. Maurice mines near Three Rivers has ong been manufactured. Both irons are of the most excellent description. Here we have abundant water-power, and cheap and abundant labor. The same appliances and facilities also which have been elsewhere described for the distribution of imported goods to consumers in the West, will be of as great assistance to our manufactures, some of whom already feel the benefit of the opening of the Grand Trunk Railway in the case of Western orders. The sole difficulties with which they have to contend are a restricted market, and the competition of the larger, wealthier, and longer established factories in other countries. The mode of removing these difficulties has of late occupied a good deal of public attention; but as the Committee deem it to be within the scope of the duties assigned to them to state facts only, not to suggest remedies, they do not enter upon any consideration of this subject.

There is this in favor of Montreal manufactures, that they have been established and grown up to their present position without the aid of high protective duties. The tariff has never been made highly protective, though a moderate incidental protection has been afforded them by discriminating between the raw materials for manufactures, and the manufactures themselves, admitting the former nearly or altogether free of duty, and laying a moderate duty on the latter. There can be no doubt, therefore, that they are established upon a sound basis, and are of a healthy growth.

The Committee had intended to lay before the visitors to Montreal, on the occasion of the Railway Celebration, a full account of its Manufactures. It has been found impossible, however, within the time given them for the purpose, to make their account complete. They are unwilling, nevertheless, to pass them by altogether unnoticed, and therefore subjoin some description of the extent and operations of several of the more important. The information furnished them refers principally to the Factories at the Canal. Information has been received from only a few of the numerous, and, in many instances,

* Cotton, too, can be brought here from the more northern cotton growing States more cheaply and safely by our system of inland navigation than by the coasting route, or by rail to Boston, for the New England Factories. We have already cited an instance of cotton brought from Tennessee by this route for New York.

extensive Factories in town, and that received has been generally of a very meagre description. It has been found, therefore, quite impossible to make up aggregates, as the Committee had desired, shewing at one glance the total amount of capital invested and of manufactures produced per annum. Enough, however, is set forth below to shew that

The Governor General's table was raised some feet above the level of the rest of the room. The stall at the back was elegantly and abundantly draped with flags, the British and American ensigns predominating.

The orchestra opposite was ornamented in front by four statues and two large vases of artificial flowers.

The following was the

BILL OF FARE

RELIEVES.

475 Dishes of Hams, garnished with Jelly; 175 Rounds of Beef, with Jelly; 200 Smoked Beef Tongues; 200 Boned Turkeys; 100 Fillets of Veal with Jelly; 100 Boar's Heads; Bear Hams.

ENTREES.

400 Oyster Pies; 100 Chicken Salad; 100 Lobster Salad.

ROAST JOINTS.

200 Dishes Roast Beef; 100 Dishes Roast Lamb; 100 Dishes Roast Pork; 400 Roast Chickens; 400 Roast Turkeys; 100 Roast Geese.

GAME.

400 Dishes of Partridges; 100 Dishes of Wild Ducks; 100 Dishes of Plover Wood Cock.

RELISHES.

Pickled Oysters; Coldslaughs; Sardines; Olives; Horse Radish.

ORNAMENTS.

Her Majesty the Queen; Prince Albert; Victoria Bridge and Locomotives; Emperor Napoleon on horseback; Empeatrice Eugenia on horseback; The four Seasons—Spring, Summer, Autumn, Winter.

PASTRY.

Fruit Tarts, Sponge Cakes, Plum Cakes, Fancy Cakes, Wine Jelly, Blanc Mange, Charlotte Russe, Mottoes, Charlotte de Pommes.

FRUIT.

Grapes, Pears, Oranges, Pine Apples, Filberts, Almonds, Figs, Raisins, Celery, Cheese, Crackers.

Pyramid of Sponge and Plum Cakes, ornamented; Oriental Cakes; Windsor Cakes.

The cloth being removed,

The MAYOR, on rising to propose the first toast, said that it was one which was always received with enthusiasm in all assemblies of loyal men (cheers),—it was the health of her most gracious Majesty the Queen (enthusiastic cheering), and he hoped that the day was not far distant when they would have the pleasure of giving her Majesty a cordial and a hearty welcome to this Province (immense cheering). He (the Mayor of Montreal) felt quite sure that their friends of the United States (cheers) would join them in giving her most gracious Majesty a bumper. (Tremendous cheering.) He would therefore give them, without further preface—"The Queen." (Immense cheering.)

The Band—"God Save the Queen."

Song:—"God save the Queen," by Mr. Howard.

The MAYOR, on rising to propose the next toast, was received with cheering. When the cheering had subsided, he said that the next toast on the list was one that afforded him particular gratification in proposing,—it was the health of one who occupied the responsible post of representative of Her Majesty. (Cheers). He (the Mayor) was sure that he only expressed the feelings of the meeting on that occasion, when he sincerely thanked His Excellency for his condescension in joining them in the ceremony that day, (cheers) and it afforded him (the Mayor,) great pleasure to know that his Excellency took great pleasure in whatever tended to improve and augment the prosperity of Canada, (loud cheers). As a proof that His Excellency did take a lively interest in whatever tended to the greatness of Canada, he need only mention the fact, that when the deputation called on His Excellency, he at once consented to become their guest at their Banquet. (cheers). He would therefore give then the health of the Governor General,

THE GOVERNOR GENERAL said he had accepted the invitation tendered him on this occasion with the greatest possible pleasure, bedause he considered that a great epoch had arrived in the history of this country. The opening of the Grand Trunk Railway was a great epoch in the history of Montreal, and would in its effects be felt from one end of the country to the other. It was an epoch not to be forgotten. He thought it was in 1837 that Lord Durham said in his report that Canada was a country, which with the exception of a few favored spots, was no more than a waste wilderness. It was then stated that there were but fifteen miles of railway in the Province—those between Lake Champlain and the St. Lawrence. What was the fact now? If a man were once put on a railway train, he was speedily sent from one end of the Province to the other. There was no more desert, and there was it with regard to the cities? Why Hamilton, Toronto and London now stood on land at that time very little better than deserts. There was a great spirit of improvement abroad and the consequence was that all which he had spoken of had been effected in about seventeen years, so that instead of fifteen miles of railway there were now fifteen hundred. But this was not all. The vast masses of ice which came down our river would be shortly broken up by a bridge, which would be the greatest work ever constructed. It would make one other link in that great chain of commerce which would hereafter extend through from Chicago to the Lakes to Montreal, and would, no doubt, embrace the vast region watered by the Ottawa. That tract of country of which he had last spoken must be hereafter tributary to Montreal, and it was assented for the prosperity of Canada, that the Ottawa valley should be opened up. In this way, Montreal must be put on the track of the great travel, not only of Canada, but of the Far West. It was not for him to say in what way; but in some way the commerce of the city must be opened through to Chicago. Before he sat down he offered with great cordiality the toast of the President of the United States.

Senator WILSON, on rising was received with cheers. He said that he responded to the toast not only on his own behalf, but on behalf of the citizens of the United States (Cheers); and he thanked them (the citizens of Montreal) for their cordial reception. (Cheers.) He was sure he only gave utterance to the feelings of every American there that day, when he sincerely thanked them, (the citizens of Montreal) for their hearty reception of the toast which had just been proposed. (Cheers,) viz, the health of the Chief Magistrate of the United States.—(Cheers.) He (Senator Wilson) congratulated them on the fact, that the people of British North America, and those of the United States could meet together as rivals certainly, but still as cordial friends. (Cheers.) True, differences had arisen between the United States and Great Britain, but he was glad to know that these differences were in course of being satisfactorily settled. (Cheers.) He (Senator Wilson) knew that every manly son of New England would join him in saying that he witnessed with pride and admiration the development of the commerce and industry of the people of British North America (cheers). He (Senator Wilson) would say to the people of Canada. "Go on, in your glorious career, there is a bright future before you; improve your opportunities; for your prosperity was that not only of the Province, but likewise of the wide extent of America" (great cheering). The people of British North America and those of the United States were bound together by kindred institutions (cheers), and they were met together that day by a treaty of reciprocity of kindly offices, which was beneficial to the people of both countries.—(Cheers.) They were proud of each others' prosperity, (cheers) and God grant that the industrious sons of British North America and those of the United States would ever meet as friends (cheering); for he believed that British North America was destined to play hereafter an important part in the history of the world (cheers), and he trusted that God would guide them in all their undertakings. (Cheers). There was something deeply interesting to an American in the history of British North America; for in that history were preserved the memories of those great men, the intrepid sons of France, of England, and of America, who, in former times, met together on the bloody field of strife (loud cries of "hear, hear, hear.") But he thanked God that they lived in more peaceful times, and the only triumph that they were assembled to celebrate that day was a triumph of skill and industry (cheers), and to assist each other in their endeavours to develope the resources of the North American Provinces.—(Cheers.) The Governor General had alluded to Lord Durham (cheers), a statesman in whose premature grave were buried many great projects for the development of the resources of Canada. (cheers.) In conclusion he would give them as a sentiment, "Prosperity to the People of Canada, and success to its Government." (Loud Cheers.)

The MAYOR said he would now call on them to drink, as a bumper toast,—

"Prosperity to Canada, and success to its Governmrnt." (Cheering.)

The Band—"Belle Canadienne."

The MAYOR said that the next toast which he had the honor to propose was one that was always received with a hearty welcome in Canada—it was the Army and Navy (cheers). Although he was prevented from saying all he could wish about their brave Army and Navy, yet this he would say, that the exploits of the army at Alma, Inkermann, and Sebastopol covered the British arms with renewed lustre (cheers), and gained for their devoted troops their sympathy and regard (cheers). On his left sat a brave and an accomplished General, who, on the memorable 18th of June, in command of the third division, proved his indomitable bravery and judgment by his gallant defence and occupation of the Cemetery before Sebastopol (loud cheers); and although in that bloody encounter one half of their brave fellows lay dead upon the field, still the result proved that whatever was to be accomplished by bravery and valour would be achieved by British soldiers (great cheering). As they were all acquainted with the triumphs of the Navy, it would be useless for him to enlarge on that subject. He would therefore give them—"The Army and Navy."

The Band—"Rule Britannia."

Sir William Eyre was received with great enthusiasm. He said he rose with great satisfaction to respond to the toast, and he was very thankful for the manner in which His Worship the Mayor of Montreal had thought proper to propose it, and for the cordial and enthusiastic manner in which it was received (cheers.) He (Sir William Eyre) was merely an humble member of the army; still he would say this, that that gallant army deserved their thanks; and on behalf of that army he begged sincerely to thank them, not only for their cordial manifestations on that occasion, but also for their generous subscriptions in behalf of the army on a former one—(cheers.) He knew they would excuse him if he said a word about what he would call the Canadian army—(cheers.) As a military man he felt proud of the militia, and he was persuaded, that should the exigencies of the country require it, that the militia would do good service in the field—(cheers.) In his (Sir William Eyre's) opinion, there was no spectacle more ennobling than to see chivalrous free men organized to defend their common country against aggression—(cheers.) And not only did the Volunteer Militia do honour to Montreal, but likewise that most important arm of defence—the artillery—which was the most difficult to organize—(cheers.) But his object in rising was to thank them for the generous manner in which the people of this Province came forward to subscribe in aid of their gallant fellows, who, in the hour of danger and trial, forsook home and friends, and everything dear to them to defend the interests of their country. (Cheers.) Military men spent some of their happiest hours in Canada, and they seldom returned from it bachelors (laughter). He thanked the promoters of this banquet for their kindness and hospitality. Indeed the citizens of Montreal were proverbial for their hospitality to strangers, (cheers.) The ceremony of that day was not a mere idle display of vanity, but it was a great step in the onward march of civilization and of progress (cheers.) In conclusion, his fervent prayer was, that Canada might continue in her glorious career of prosperity and of improvement, and may she ever prove—as she has ever done—loyal to the British throne. (Cheers). And he was quite sure that Her Most Gracious Majesty would be delighted to hear of the prosperity of her loyal and devoted subjects in this part of the Province (Sir William resumed his seat amidst loud and long-continued cheering).

The Mayor next proposed "The Provincial Administration."

Colonel Taché said he sincerely thanked them on behalf of his colleagues, for their kind reception of the toast. He thought he ought to have said on behalf of all the people of that great Province, for he understood the compliment to be paid to the people themselves in the persons of those they sent to represent them the Legislative Council; he therefore thanked them for the toast they had so cordialy received in the name of the people of Canada, (cheers). That was a great day for the people of Montreal (cheers); but it was also a great day for the people of all Canada, (cheers). He (Colonel Tache) would say in all humility, that for the last five or six years he was one of the unbeeing forces (laughter), for he did not think that the present generation would ever witness the event that they were assembled that day to celebrate as there were so many obstructions in the way; but he was glad to see that every obstruction and impediment was overcome; and now they had opened to them the trade of the country from one section to the other—from the East to the West (cheers); and he hoped that the people of both sections would ever remain united in mind and in heart (cheers). That day would ever remain a memorable event in the history of the country. (Applause.)—He hoped that on that auspicious day they could forget all past animosities—(cheers.) As Canadians they should feel proud of that great undertaking which they were met to celebrate, and they should do all in their power to develope the resources of the province—(cheers,) for by such means they would thereby spread the invaluable blessings of civilization amongst mankind—(cheers.) He did not believe that there was a city in Canada that could be compared to Montreal for its manufactures, its magnificient edifices, and its general advancement in whatever tended to form a great city—(loud cheers). Allow him to conclude by saying, honor to whom honor is due—(cheers). Honor to those who, by their industry and zeal, were affording a bright example to all around them—(loud cheers).

His WORSHIP THE MAYOR again rose and said:—The next toast on the list is one which it affords me the highest gratification to propose and which I pledge myself every citizen will drink with enthusiasm in a bumper. It is scarcely necessary for me to say to our friends from this Province, who have most kindly accepted our invitation to this Festival, how heartily they are welcome. Of one family as ourselves, their feelings, hopes, aims and aspirations are identical. Whatever appertains to their disadvantage must neceessarily do the same to ours; whatever contributes to our success must as necessarily benefit them also. We are inhabitants of the same country, equally emulous for its prosperity and advancement; patriotically attached to its soil, its institutions and its laws; watching with interest, and promoting with sincerity and zeal, the rapid progress of its inhabitants, onward to their inevitable destiny of a free, happy and united people. Our guests from Canada, United Canada, are, therefore, most heartily welcome, and we sincerely trust their enjoyment of our poor hospitality will be as ample and as satisfactory as is our satisfaction at seeing them here to-day. To our friends from the United States we would say, you who can so gracefully play the hosts and so magnificently entertain your friends, can yo doubt of the proud satisfaction it affods us to see you in our midst; can you question the sincerity, the cordiality, the heartiness of the welcome with which we greet you to-day. We have enjoyed your gorgeous and liberal hospitality, and though the fare we offer you in return is comparatively but rude, and our entertainment lacks the splendour, which distinguishes yours, our welcome will not cede even to yours in fervour and good feeling. Although yours to us has always been as sincere and fervent as heart could desire, I therefore, repeat, we are right glad to see you here. Citizens of Montreal, I now call upon you to do all honor to the distinguished strangers, friends I should say, who have conferred honor and happiness upon us by attending this festival and assisting us in celebrating an event of the highest importance to our future welfare. I give you as a toast "Our Guests."

Hon. GEO. MOFFATT called for three cheers, which were given most enthusiastically.

Air—"Yanke Doodle."

EX-Governor KENT, of Maine, said—I remember, Mr. Chairman, when I was a boy it was usual to hear people talk about taking Canada, and this morning when I walked through your streets and saw the number of my countrymen who were in them, I began to think the old prophecy might become true. But I soon found that instead of our taking Canada, Canada had taken us—not as prisoners of war, but as friends; and I thought the only danger was from the warm and strong grasp of friendship that was given. I remember, not many years ago, there were difficulties and differences between the two countries—that we had a difficulty respecting the boundary line—a boundary now passed by an iron railway which now rivetted two countries together—a rivet so firm that hereafter it could not be shaken nor obliterated. It had been said there was nothing in religion, morals, nor politics which could not be found foreshadowed in one of those two great books, the poetry of Shakespeare and the Bible, and he thought that the great master mind of the poet must have had in view the epoch of railways, when he spoke of friendship held by links of steel. Still, however, though it might take a high polish, and thus might be better adapted to some uses, was too brittle a metal to represent the bond of friendship. Iron had been found to be a metal that would not easily break. The link brought all together as inhabitants of one continent, day by day, into closer communion. The railroads had scarcely been begun when they were followed by the telegraphs; and this great idea of bringing lightning from heaven to serve the purposes of commerce and business, he would be excused for describing as a great American idea. It had been said by one of the rustic bards of his country, in lines which contained more truth than poetry, that

'Twas Franklin caught the light'nig horse
Which was harnessed by Professor Morse.

In behalf of the multitude of guests which the citizens of Montreal had invited to participate of their splendid hospitality, he thanked them. His countrymen came there with no jealousy, nor misgiving; but heartily to join their congratulations with those of the people of Montreal at this celebration of what the latter had done and would do. He saw as he passed through the streets a flag, on which Canada had set forth what she was doing emblematic of this night, railways stretching from the Atlantic to the Pacific, and of this bridge the greatest work of the age, and while Canada did so she seemed to put this question "What do you say to this, Uncle Sam?" All he could say in reply was in the language of Uncle Sam, "That it did beat all natur!" and that Americans appreciated the great result that must flow from it. He ended by proposing as a toast "Canada:—May what she has done and is doing be only a prelude to what she will do."

The Hon. JUDGE DAY proposed the next regular toast—He said that it was his special duty on behalf of the citizens of Montreal, and, if he might say so without presumption, of the people of Canada, to tender his special acknowledgements to the gentleman who had last spoken, the worthy son of a great nation, for the expressions of kindness and the graceful compliments with which that gentleman had been pleased to notice the people of Canada. That kindness had hit its mark. It had gone direct to the hearts of the Canadians present. Of that gentleman's complimentary opinion, it did not become him (Judge Day) to speak; but having to proceed with the discharge of his duty, he must say that it was with some surprize that he found himself in his present situation. The place ought to have been held by some eminent merchant, and could have been held with more propriety by none more than by the gentlemen on his left, the (Hon. Geo. Moffatt.) The occasion was a great business festival—a jubilee of trade, the standing point between the completion of a vast enterprize and the results which were expected from it. It was one connected with the rules which regulated trade, and which led to the opening up of new avenues of commercial prosperity. This was a great subject, but it was one which any business man would have been more competent to treat. It required a large range of facts which he did not possess, and if he had prepared himself by looking into the ordinary sources of information—the newspapers, in which everything was true, he would have met with assurances with respect to the markets, which were in contradiction to the order of nature. He would have found that lead was bullion, and that feathers were heavy. He would have learned, moreover, that ashes were quiet, which was well on a windy day, and he wished his friends in front of him were so also. But leaving the barren facts, and turning to topics which might serve to interest his friends from the West—that great West which said so many good things, but none better than the western men—if he turned to their great products, pork and flour, what should he say of them? If he attempted a prime speech upon it, he would shortly get into a prime mess; and in flour his knowledge was not sufficient to enable him to form a flowery period. The only interesting fact he had with respect to flour, was that when other materials were scarce, bakers sometimes put it into their bread. He had pursued this train of levity rather farther than he intended. It was not singular that in such a country as this, all their attention should be directed with interest and consciousness to the present and the future. He turned to that favoured country to that Republic, of which so many of the guests of that day were proud to call their native land, and on every hand he saw springing up numberless cities, blessed with riches, extending on every hand a wide spread cultivation, which gave birth to commerce, whose railways, ships, and canals bore interest of the enterprize of the people. And in this Province like evidence was not wanting. The sister cities of Canada, and the city of Montreal were full of the healthy expression of that prosperity. Spacious and well filled warehouses, wharves loaded with costly merchandize, the busy homes of labour, rich banks, imposing public edifices, and luxurious private mansions, all showed that the stirring energies of life were stimulated by those hopes and motives, which in free countries where order and law prevailed, and where industry was sure of its reward, are always mighty and prevailing powers. What would be, might be conjectured, if one looked back at the beginning of the century, and compared what was then and what was now. He could not enter into details; but he asked them to reflect on the increase of population, of wealth, high intelligence, and of all those other powers that make up a nations life, and he then asked them to compare this with what had existed, and calculate if they could from thence what the close of the present century might be expected to produce. Even in respect to the railway system, it had yet to unite the cities of Canada to those of the neighboring republic, and to join the stormy waves of the Atlantic with the more peaceful waters of the western ocean. But was there to be no improvement in convenience, nor in rapidity of travelling. Was the maximum attained, or would not the children of the present generation, perhaps this generation, see the day at the very speed now so much admired, and consider it as not a tardy pace? That reflection brought to his mind the account by Macaulay of the state of the public conveyances two hundred years ago. He said that in 1599, coaches from Oxford took a very long time to travel to London, and that when in 1659 a coach was started to run between sunrise and sunset on a summer's day, the improvement was considered a wonderful one, and was inaugurated with immense preparation and solemnity. The Vice Chancellor fixed the hour of departure, and notice of the event was given through all the towns. But the most remarkable thing was that it greatly disturbed the minds of many good people who considered that great danger was to be apprehended from so vast a change.

Here the company crowded so much upon the neighbouring tables for the purpose of hearing the speaker that some of them gave way with a great crash. His Honour therefore said that being so unfortunate as to break down the tables he would conclude.

His WORSHIP THE MAYOR then said:—The next toast I am about to offer is intimately connected with the occasion we are all met to celebrate. It relates to an enterprize, which it is not too much to say, was grand in its undertaking, grand in its importance, details and extent—I need not tell you that I mean the Grand Trunk Railway of Canada. Whatever exceptions may have ever been taken to any of its details its importance and value to the commerce of Canada were undeniable, they were universally admitted. Upwards of 850 miles of this gigantic enterprise are now open for travel, and all that is wanted to make this great national work complete is the Victoria Bridge, a work destined to be one of the greatest achievements of scientific skill in the Universe. Gentlemen is impossible to exaggerate the importance of this great undertaking, and the advantages it affords to the commerce of this country; I am not therefore surprised to see so much enthusiasm manifested to-day in celebrating the opening of the Grand Trunk Railroad to Toronto. It would be unjust, Gentlemen, did I on this occasion omit to mention that, notwithstanding the stupendous difficulties that could not have been foreseen or provided against at the commencement of the work, the Directors and Contractors have, in the face of all obstructions, finished the cansive portion of the undertaking now complete, in a manner which is pronounced to be safe, durable and most satisfactory. Let us, then, give due honor both to the Directors and the Contractors; to the former for the assiduity with which they have watched over the undertaking; to the latter for the courage, skill, and promptitude with which they have fulfilled their engagements.

Mr. MAYOR,—I thank you most sincerely and gratefully on behalf of the Directors and Shareholders of the Grand Trunk Railway, for the very kind terms used by you in proposing this toast, and I am equally grateful to you, gentlemen, for receiving and responding to it so heartily. As his Honor the Mayor, has justly observed, the Directors of the Company have had great difficulties to encounter since the construction of the works was commenced, and it seems almost a marvel that means have been found to carry them on so far towards completion, during a period of war and consequent commercial depression and scarcity of money. Indeed, we could not to-day have been celebrating or inaugurating the opening of the Railway from Montreal to Toronto and the West, were it not for the fact that the Company numbered amongst its proprietors some of the wealthiest capitalists of the world. His Excellency the Governor General, during the course of his eloquent and impressive speech, had alluded to a paragraph in Lord Durham's report, in which it was stated that in 1839 there were but 15 miles of Railroad in Canada, which connected the St. Lawrence with Lake Champlain; but the fact is, that in 1849, ten years later, we had only 50 miles of railway constructed, and all in Lower Canada. The merchant princes of Montreal, foremost in every Canadian enterprise, had built a railway to Lachine, and carried the St. Lawrence and Atlantic from Longueuil to St. Hyacinthe, 35 miles all told, and yet not one mile had been made in Upper Canada. The Great Western and other railways had been spoken of in that section of the Province, but that was all. In fact, who was there then in the Province, and now present, who did not recollect the disastrous years of 1847, 1848, 1849, and 1850. A commercial depression and gloom pervaded the whole country, and the business men of the Province had not only abandoned all hope of making railways, but had begun to believe that labor would not produce its reward, or capital its fair return. In the depth of this depression the Government of 1849 submitted to Parliament a most important act, known commonly as the railway guarantee the act. This measure was suggested by Mr. Hincks, then Finance Minister of the country, under the Administration of Messrs. Lafontaine and Baldwin. It authorised the guaranteeing of the interest on half of the cost of the construction of a railway with certain limitations. Its immediate effect was to enable the St Lawrence and Atlantic Company to proceed with the construction of lheir Railway, and ultimately when the Legislature in 1851, at the suggestion of Mr Hincks, amended the Act, authorising the extension of the guarantee to the principal as well as the interest, the Great Western was proceeded with, and not till then.

A discussion had arised about this period, upon the subject of constructing a line of Railroad from Halifax to Quebec by means of Imperial aid. Earl Grey had written a despatch pledging to a certain extent the Home Government, and in the winter of 1852, Mr Hincks and Col Taché, and Mr Young, of Montreal, proceeded to New Brunswick, and thence to Nova Scotia, for the purpose of procuring the joint action of those Provinces with Canada, in securing Imperial aid for the purposes of the line of Railway in question. The co-operation of New Brunswick was secured, but Mr Howes who had agreed to act for Nova Scotia failed to proceed to London, and Mr Hincks and Mr Chandler were left without Mr Howes assistance.

It is not necessary to occupy time in stating that Mr. Hincks and Mr. Chandler failed to obtain the co-operation of the Home Government. Earl Grey had left the Colonial department, and had been succeeded by Sir John Packington, who virtually refused to do anything, and Mr. Hincks then turned his attention to the great object of securing a continuous line of railway from Montreal to Toronto. He made a preliminary arrangement with Messrs. Peto & Co. which, after the fullest investigation before a Parliamentary Committee, received the sanction of the Canadian Legislature, and a charter was granted for the construction of the Grand Trunk Railway from Montreal to Toronto. The Quebec and Richmond had already obtained a charter, and in 1852 it was obtained for the line from Quebec to Trois Pistoles.

He, Mr. Ross, had been sent to England immediatsly after the session of 1852 to complete the contracts with Messrs. Jackson, Peto, Brassey and Betts, and while there received letters from Mr. Hincks suggesting the amalgamation of the several lines now embraced by the Grand Trunk Railway Company, and succeeded in carrying out the arrangement.

Embraced in this amalgamation was the bridge across the St. Lawrence, now known as the Victoria Bridge, and Mr. Hincks' object, as the Provincial Premier, was to secure the construction of a continuous line of Railway from the extreme Western boundary of the Province to Quebec during summer, to Portland in the winter, while the harbour of Quebec was closed with ice. It was thereby hoped that a large share of the traffic seeking the Western States, and coming from thence, as well would pass through the Province, and by the amalgamation of the Toronto and Sarnia, the St. Lawrence and Atlantic, and the Quebec and Richmond, and the leasing the Portland line (known as the Atlantic and St. Lawrence,) a continuous line under one management was secured from the extreme West to a summer and winter Atlantic Port. The line from Quebec to Trois Pistoles was also included, because it was hoped that the Imperial Government would eventually carry out Earl Grey's views and connect Halifax and Quebec by railway.

The amalgamation spoken of therefore together with the construction of the Victoria Bridge as a part of the agreement was the best thing that could have happened for Montreal, and would in his (Mr. R. J.'s) opinion prove in the end the best possible bargain for the shareholders.

This had been his opinion when the prospectus of the Grand Trunk, was issued, and it was his opinion still. He believed that the stock of the Railway would ere long prove remunerative to the proprietary—would pay all the prospectus had promised—look at its advantages! Look to the feeders which it had and would have in the Prescott & Ottawa; the Brockville and Pembroke; the Belleville and Peterboro'; the Port Hope and Peterboro; the Port Hope and Sarnia; the Toronto, Simcoe, and Lake Huron; the Stratford and Goderich, and the London and St. Mary's lines, the rapid development of the resources of the country, encouraged him and ought to encourage every shareholder in the opinions he (Mr. R.) had expressed. Those who took exception to the amalgamation of the lines from Montreal to Portland had not studied and did not mention the subject, and the more it was discussed the better would it be understood. Thousands who had been opposed to the enterprise were daily becoming its friends, because they saw the great good that it was doing to the country. There were met at the magnificent banquet before them gentlemen from Boston, from Portland, from Quebec, and from Toronto, who had all come on the Grand Trunk Railway during yesterday—and within yesterday and the day previous upwards of 5000 people had been brought in safety from the several points mentioned to Montreal. Before concluding he (Mr Ross) had been requested to propose as a toast, American railways and prosperity to them. He had great pleasure in doing so, because every American railway which directly or indirectly connected with the boundary line between Canada and the United States, promoted trade between Canada and the neighboring Union—benefitted the railway companies on both sides of the line, and gave effect to the Reciprocity-Treaty, to which allusion had been so happily and eloquently made by his respected friend on his right, Senator Wilson from Massachusetts. In the words of that honorable gentleman we were truly made friends, and the bonds of peace were made to unite us by the strongest possible ties. He therefore begged leave to conclude by proposing prosperity to the American Railways.

The toast being drank, the Governor General and the other guests departed.

Mr. Jno. Beverley Robinson, Mayor of Toronto, then rose and made a speech testifying the high sense he entertained of the manner in which the guests from Toronto had been received in Montreal.

Before closing this account of the dinner; it is but justice to say that we never saw any feast approaching to a fourth of the extent of the present one, which was served in so satisfactory a manner. Messrs. Compain and Moulin deserve the greatest possible praise.

The Champagne came from the stores of Mr. H. Chapman, agent for Jules, Mumm & Co.

The decorations were under the directions of Mr. Spence, and the fittings under that of Mr. Perry.

THE HOTELS ON TUESDAY NIGHT.—Such crowding and packing as were witnessed in the various hotels and lodging houses in this city on Tuesday night, was never witnessed before. Many hundreds of ladies and gentlemen were obliged to content themselves with a nap on the sofa or on chairs, in the various parlours and sitting rooms.

The St Lawrence Hall accommodated 500; out of that number 98 were obliged to sleep in the large ball-room; and others remained in the dining-room and office all night. The Mayor of Portland, the Mayor of Cleaveland, Ohio, are staying at the St Lawrence Hall, as well as the Governor General's Staff, Colonel Irvine, Lieut. Douglass, and —— Pennefather, Esq.

In the Donegana there were from 300 to 400 accommodated, and about fifty were obliged to lounge in the parlours all night. The Governor of the State of Maine is staying here; likewise several of the most eminent of the Boston Bankers.

The Montreal House accommodated about 300; out of that number many ladies and gentlemen were obliged to sleep on the sofas and chairs in the parlours and sitting-rooms. The Boston Common Council are accommodated here, Mr. Coleman fiitted up a dwelling expressly for them.

The Steamers "John Munn" and "Quebec" were crowded with guests.

The Band which accompanied our visitors from Portland serenaded the American Consul, Mr. Dorwin, last evening. Mr. D. and Senator Wilson then addressed them, and invited them to partake of the hospitalities of his house.

ROBBERY.—Yesterday afternoon, in one of the hotels of this city, a gentleman had his pocket picked and fifty dollars taken out of it.

Mr. Andrieu's Panorama will be exhibited again this evening at the Theatre Royal. Secure an early seat.

SPECIAL NOTICES.

☞ Pay your Gas Rent on or before (Monday) the 17th instant, at No. 54 St. Gabrial Street, and save 30 per cent. discount.

DIED.

At Salem Terrace on Saturday the 8th inst., Mary Sophia Seers, the beloved wife of Jesse Thayer, Esq., aged 45 years.

☞ Friends and acquaintances are respectfully requested to accompany her remains from her late residence to the Parish Church, and thence to the Catholic Cemetery, on Saturday the 15th inst. at 8 o'clock, without further invitation, as no cards will be issued.

THEATRE ROYAL.

OPEN DURING THE

GRAND JUBILEE WEEK.

ANDRIEU'S GREAT WORK,

THE

WEST AND ITS CITIES,

This Thursday Evening, Nov. 13.

☞ Seebold & Manby's Grand Piano will be used during the Holidays, at which Mr. LABELLE will preside.

Nov. 13. 271

THE BALL.

THE DOORS will be opened at NINE o'clock.

Gentlemen are expected to appear in EVENING COSTUME.

Nov. 13. 271

Owen Sound and Montreal.

"The Owen Sound (C. W.) Times."

MERCHANTS and others desious of extending their business connections throughout the Owen Sound District, will find it to their advantage to advertise in THE OWEN SOUND TIMES.

Goods despatched from Montreal by the morning train will arrive at Owen Sound on the evening of the second day. Address

P. G. LAURIE,
Publisher & Proprietor.

Nov. 12, 1856. c271

WALKING STICK.—Left in a cab engaged in McGill Street, to drive three gentlemen to the Dinner at Point St. Charles on Wednesday afternoon. The cabman will please leave the Stick at the "Herald" Office.

Nov. 12, 1856. 271

N. S. WHITNEY,

276 SAINT PAUL STREET,

OFFERS FOR SALE:

1000 HIDES Spanish Sole Leather
10 cases Assort'd French Calf Skins
5 do do Patent do do
5 do Black Lastings
1 do Machine Silks

Nov. 11. r 269

SWORDS.

RECEIVED, per "CANADIAN," a Supply of

Rifle Officers' Regulation Swords. Belts, &c. &c.

SAVAGE & LYMAN,

Nov. 11, 1856. 269

RAILWAY BALL.

LADIES

WILL PLEASE

LOOK

IN

OUR WINDOWS.

Wm. BENJAMIN & CO.,

169 Notre Dame Street.

Nov. 11. 269

SAVAGE & LYMAN

HAVE received per Steamer *Canadian* a further addition to their Extensive Stock of FINE JEWELLERY, of every variety and style.

PLATED WARE.

TEA AND COFFEE SETTS,

Castors, Cake Baskets, Trays, Spoon, FORKS, &c. &c. &c.

Plated Side Dishes and Covers,
do Dish Covers,
do Tea Urns and Kettles,

—ALSO,—

A large assortment of FANCY GOODS, PORTMONAIES, BAGS, RETICULES, FANS, &c.

NOTRE DAME,
Corner of Gabriel Street.

Nov. 11, 1856. 269

RAILWAY CELEBRATION.

N. S. WHITNEY,

276 SAINT PAUL STREET,

OFFERS FOR SALE:

50 PCS 24 inch and 4-4 Black Glacis
2 cases 6-4 Grey Cloth Cloakings
1 do Moire and Fancy Cloak Trimmings
5 do Canada Etoffes
2000 Seamless Bags

Nov. 11. r 269

Union Jacks and French Flags,

SIGN OF THE

WHITE LAMB,

154 St. Paul Street.

THE Undersigned has on hand a large quantity of the above FLAGS suitable for the approaching

Celebration of the Grand Trunk,

which will take place on the 12th and 13th of this month.

L. C. BARBEAU.

November 10. b 268

R. SHARPLEY,

WHOLESALE AND RETAIL

Importer of Jewellery, Watches, ELECTRO-PLATE & PLATED WARE.

The above Sheffield and Birmingham Electro-Plate is a perfect substitute for Silver; and has stood the test in Montreal for over Fifteen Years.

PRICE LIST Of Birmingham and Sheffield Table Electro-Plate.

| | Fiddle or Plain. | | |

For Sale.

TO THE LADIES.

MASONIC EMPORIUM.

JOHN O. BROWN,
135, NOTRE DAME STREET, 135,

IS now receiving a large and varied Stock of FALL and WINTER GOODS, viz.:—
1000 pieces Velvet, Plush and Moire Trimming Ribbons
100 setts Loop and Braid Buttons
100 gross Enamelled Gilt and Frog do
50 doz Patent and Elastic Belts
50 do Ladies' & Childs' Gauntlets & Gloves
50 do do do Sleeves and Cuffs
50 do do do Polkas
50 do do do Embroid'rd Collars
50 do do do Stays and Bands
200 Long Woollen Shawls, from 7s 6d to 100s
100 Square do,
25 doz Embroidered Hoods and Hats
25 doz Beaver and Felt Hats
Ladies' and Children's Cloaks
do do Gaiters
do do Over-Hose
—Also,—
A great variety of other Fancy and Staple Goods, in addition to his already large stock.
To be sold Cheap for Cash, at
J. O. BROWN'S.
Aug. 27. 204

WHOLESALE AND RETAIL
FANCY STORE,
CRYSTAL BLOCK.

THE Subscriber has now received the largest portion of his importations for the present year, and as every article is bought direct from the Manufacturers, on the very best terms, they can and *will* be sold LOWER THAN ANY OTHER HOUSE IN CANADA. As the assortment is far too numerous for the limits of an advertisement, only a few of the leading articles are enumerated.

They consist of Plain and Ornamental Stationery, Cabinet and Papier Mache Ware, Musical Instruments, French Clocks, Vases and Bijoutrie, Glass Ormolue and Bronzed GAS and CHANDELIERS; Splendid Drawing Room MIRRORS, from 20x30 in to 60x60, from $17 to $120; Bohemian Glass, Parian and Alabaster Statuettes and Vases, Artists' Materials in Oil and Water, Daguerreotype Plates, Photographic Papers and Machines.

Lubin's and other Perfumes, Brushes and Combs, Cameo and Solar Lamps, Guns, Pistols and Revolvers.

In JEWELLERY, every article that can be mentioned, of English French, and German Manufacture.

SILVER WATCHES, from £2 10s to £8 10s.
Elegant GOLD WATCHES, from £4 10s to £30.

In PLATED WARE and CUTLERY, every article of the newest designs in use.

Also, Race and Trivoli Games, Pope-Joan, Bagatelle, Backgammon and Chess Boards, Billiard and Bagatelle Balls.

Belmont and Composite CANDLES, 1s 4d and 1s 8d per lb by the Box.

R. SHARPLEY,
Notre Dame Street.
Sept. 17. 222

FALL 1856.

MORISON, CAMERON & EMPEY
RECEIVE
NEW GOODS
BY EVERY CANADIAN STEAMER: ALSO PER MAIL STEAMERS VIA BOSTON.

OUR ASSORTMENT IS AT ALL TIMES
COMPLETE,
OUR GOODS ENTIRELY
NEW,
AND OUR PRICES
REASONABLE.

BUSINESS CONDUCTED ON THE
ONE PRICE SYSTEM.
Goods Marked in Plain Figures.
SALES MADE FOR READY-MONEY ONLY.

As we open no Accounts, we can afford to sell at a
SMALL ADVANCE ON COST.

Upwards of 150 Cases
NEW FALL GOODS
JUST MARKED OFF,
Embracing all the NEWEST STYLES of
DRESSES, SHAWLS, CLOAKS,
AND EVERY VARIETY OF
New Fancy & Staple Dry Goods,
From the Markets of BRITAIN, FRANCE and GERMANY, an inspection of which is respectfully solicited by our numerous Customers

MORISON, CAMERON & EMPEY,
288 Notre Dame Street.
Sept. 19, 1856. 224

M'MILLAN & CARSON,
WHOLESALE AND RETAIL
CLOTHING
AND
OUTFITTING WAREHOUSE
No. 66 McGill Street.

M. & C. have just received a large and varied assortment of
FALL AND WINTER GOODS,
Consisting of:
West of England, Scotch, and Yorkshire TWEEDS, Doe and Deer SKINS, all from the best makers, Black, Brown and Fancy Coatings, Beaver and Pilot Over Coatings, West of England and French Black and Coloured Broad Cloths, Cassimeres and Fancy Vesting.

—ALSO—
A choice assortment of GLOVES, NECK TIES Muffiers, Shirts, and Drawers, &c.

Owing to the rapid increase in their Business, they have added largely to their STAFF of WORKMEN, so as to secure the utmost possible promptitude.

GARMENTS of all descriptions made to measure in a manner that cannot be surpassed, either as regards fit, style or workmanship, and at very *moderate prices for cash.*

From the success they have had in cutting that most difficult and important item of Gentlemen's Dress, namely, PANTALOONS, they feel warranted in saying to those who desire a good fitting Pant, made from the best fabrics, that they can be supplied at their Establishment.

McM. & C. beg to say to the Country portion of their Customers that they have on hand a large Stock of
FALL AND WINTER COATS,
Equal in Make to Custom-made COATS. Persons from the Country would do well to call and examine before making their purchases.

Terms Cash, and One Price only.

Scott's, Clay's, and Chappell's Fall and Winter Fashions on hand, and for sale.
September 17, 1856. mwf 222

CARD.

MONTREAL COFFEE AND SPICE STEAM MILLS,
247 Notre Dame Street, West.

WE beg to state that we supply the RETAIL TRADE DAILY with FRESH GROUND COFFEES and PEPPERS, of superior quality, at the lowest WHOLESALE prices.

A Messenger calls daily for Orders, which are promptly attended to.

Coffees roasted by the "New Patent Globe Roasters," cooled and cleaned by the "New Revolving Cooler," and Peppers ground and sifted by the latest improved machinery, at REASONABLE RATES.

JAMES LANGLANDS & CO
Aug. 18. 3m*mwf 196

JOHN McCLELLAN,
Soap and Candle Manufacturer.

OFFICE—245½ ST. PAUL STREET, three doors east of St. Francois Xavier Street, and next Messrs. Brewster & Mulholland's Hardware Store.

Factory—151 Wellington Street.

BEST WHITE, PALE YELLOW, FAMILY and COMMON SOAP and CANDLES, constantly on hand.

All goods will be delivered on board the Steamers, or in any part of the city, free of cartage. Merchants are respectfully invited to call and examine the articles before purchasing elsewhere.
Sept. 8. 3m mwf 214

CROCKERY,
AT LOW PRICES.

THE Subscribers having received the whole of their Fall Importations, are prepared to supply their Customers and the Trade at LOW PRICES.

THOMSON & MINCHIN,
241 St. Paul Street,
(Successors to Robt. Anderson.

NOW LANDING—
200 brls LARGE MACKEREL
500 bxes Prime DIGBY HERRINGS
McLENNAN, MACNAB & CO.
Oct. 31. 260

For Sale.

CHEAP SALES OF
STOUT WOOLLEN HOSIERY!!
AT
151 Notre Dame Street.

F. GROSS invites particular attention to his present stock of Lambs' Wool Under Shirts, Drawers, Hose, Half Hose, &c.

Also, to a large assortment of Fancy Flannel Shirts, now so generally worn.

N.B.—Shirts made to order.

F. GROSS,
Shirt Warehouse,
Corner of Notre Dame & St. Lambert Streets.
Sept. 27. 231

THE
GENTLEMEN'S SHIRT STORE,
AND
Ladies' Underclothing
AND
BABY-LINEN ESTABLISHMENT,
211 & 213 Notre Dame Street.

JOHN AITKEN & CO.,
AGENT FOR THE
Gorget Patent Self-Adjusting Shirt!
Patentees—Cooper & Fryer, London.

J. A. & Co. have much pleasure in informing the Trade and Gentlemen, that they have been appointed Agents for the sale of the above celebrated Shirts.

Aitken's Celebrated Kanata Shirts
always on hand.

Ladies Marriage Outfits complete
Ladies' Knitted Lambs' Wool UNDERDRESSES (Glasgow-made).
Children's ditto, very soft and warm.
Oct. 11. 243

Fall and Winter Clothing.

LAVENDER & SUMMERS,
MERCHANT AND MILITARY TAILORS,
80 McGill Street,

RESPECTFULLY inform their friends and the public generally, that they have completed their FALL and WINTER STOCK of Cloths, Beavers, Witneys, Trowser Stuffs, and Vestings, in great variety, which they are now prepared to make-up in the very best style.

A great variety of Shirts, Collars, Gloves, Cravats, Mufflers, &c., &c.

TALMAS.
OVER-COATS.
BLANKET COATS.

And a large assortment of Ready-Made Clothing, suitable for the season, wholesale & retail.

Military Uniforms, Bands', Fire Companies', and all sorts of Fancy Dresses, made up in the best manner.

☞ Please remark—No. 80, corner of St. Maurice Street.
Oct. 17. 248

HEAR! HEAR!

That's the place for the Clocks, Watches, Jewellery, and Looking Glass Plate.

137 Notre Dame Street, 137,
Next door to the Masonic Emporium.

SIMON HART

CALLS the attention of Watchmakers and Dealers, either Wholesale or Retail, to his large and complete stock, embracing every size of Looking Glass Plate, from 6¼ x 8¼ to 40 x 22; Clocks and Timepieces from five shillings and upwards; Gold and Silver Watches and Chains, and a fine selected stock of Plated Ware, Fine Gold Jewellery, Portemonaies, Fancy Goods, Watch Materials, Watch Glasses, and other articles too numerous to mention.

Puffing is not required here, as the selected stock will speak for itself. Having lately added largely to my stock, I am now prepared to furnish any amount of CLOCKS, of superior quality, and on as reasonable terms as can be obtained in any establishment in this city.

No connection whatever with any other establishment in this city; and all Watches and Clocks warranted to keep good time, or the money will be returned.

N.B.—No business done on Saturday till after 6 o'clock P.M.
Sept. 2. 6m 209

Pianoforte Warerooms.

A. & S. NORDHEIMER

BEG to announce that they have lately been receiving supplies of the very superior Pianofortes of CHICKERING, STODART & DUNHAM, and that their stock of Pianos by these and other makers is now the largest and most complete that they have yet opened in Montreal, consisting in part of
CHICKERING'S
6 Octaves Rich Black Walnut Cases
6 do Rosewood do
6¼ do do do
6¾ do do do
7 do do do
6¾ and 7 Octaves Fancy Cases and Louis XIV styles
ALSO,
Chickering's New Parlor Grand
STODART & DUNHAM'S
6 Octaves Plain and Fancy Rosewood Cases
6¼ and 7 Octaves Plain and Fancy Cases, new styles
ALSO,
Pianofortes, by other makers, in great variety
Second-hand Pianos, from £10 upwards
Pianofortes for Hire
Old Pianos taken in Exchange, and Tuning and Repairing attended to.
Montreal, 18th April, 1856. 92

By Steamer "North American,"

BALL DRESSES,
FROM PARIS AND LONDON.

WILLIAM BENJAMIN & CO.
Are now opening the contents of Four Cases of
Ball Dresses, Wreaths, &C. &C.
Expressly imported for the forthcoming
CELEBRATION.

MANY NOVELTIES ALSO IN
SILK & WOOLLEN ROBES.
THE BERNOIS & QUEEN OF OUDE MANTLES,
With several other New Shapes just received.
Also, a New Material for making CLOAKS, &c.
169 Notre Dame Street,
Montreal, Oct. 28th, 1856. 257

WELLINGTON & ABBOTT,
47 Water Street, New York,

SUCCESSORS to the IMPORTING BUSINESS of A. SEIGNETTE & Co., offer for sale from United States Bonded Warehouses:—
BRANDIES.—*Cognac*—Jules, Robin & Co.; Otard Dupuy & Co.; Pinet, Castillon & Co.; Marret & Co.; United Vineyard Proprietors.—Emanuel, of various vintages, in half, quarter, and eighth pipes.
Rochelle—Alex. Seignette, P. Leveque, A. Deluce and Moreau.
Bordeaux—E. Chatillon & Co.; E. Guilhon Freres, &c.
FINE CHAMPAGNE.—H. Sutton, 1831; E. Geamy, 1840; Martellon, 1834; Jno. Luc Preller & Co., 1848, and other brands.
GIN.—Knickerbocker, Grape Leaf, Bouquet, J. & J. Nolet's Imperial Eagle and Rose, in pipes and three quarter pipes.
SHERRIES—Duff Gordon, Beigbeder, Crowa, Jerez, and other grades.
MADEIRAS.—Colli, Woodhouse, and other kinds.
PORT.—London Dock Port, Pure Juices and other grades,
BURGUNDY PORTS.—Crown, Star, and other brands.
CORDIALS—Curacoa, Maraschine, Absinthe, Kirsh, Anisette, Vermouth, Brandy Cherries and Fruits.
CHAMPAGNES.—Grande Vin d'Ay, Star, Kermel, Metropolitan, Bouzy, Sillery, Mousseaux.
OLIVE OIL, SARDINES, &c.—Bordeax & Marseilles Olive Oil, French Pickles, Red Argols, Madder, Gum Arabic, Castile Soap, &c.
Sept. 30. 6m trs 233

IRISH MALT WHISKEY.

THE Subscriber has received, ex "Britannia," the above article in Puncheons and Hhds., from the Celebrated Distillery of JOHN JAMESON & SON, Bow Street, Dublin, which he offers on reasonable terms.

DUBLIN PORTER and SCOTCH ALE, and very fine OLD PALE BRANDY, vintage 1848, in cases 1 dozen each.

DANIEL LANIGAN,
264 Notre Dame Street.
August 8. 188

SCOTCH CONFECTIONS.

THE Subscriber has received a Large Consignment of SCOTCH CONFECTIONS, also JAMS and JELLIES, made by the Celebrated WOTHERSPOON of Glasgow, to which he calls the attention of the Trade.

The Confections are beautifully put up in Tins, and each Case contains an excellent assortment.

ALEX. WALKER,
Custom House Square.
Oct. 1. 234

SALT—LIVERPOOL in Sacks.
For sale by
J. H. WINN.
Augus 19. 197

For Sale.

SOAP AND CANDLES.

JOHN MATHEWSON & SON would invite the attention of the Wholesale Trade to their extensive Stock of Manufactured Goods, viz:

Common, Liverpool, Nos. 1 & 2 Soap.
—ALSO,—
Steam Refined "Pale Soap"

The favour with which this article has been received by the Trade, and the great satisfaction it has given the Consumers, proves it to be THE BEST SOAP IN USE.

Tallow, Wax Wick, and Adamantine Candles, Steam Soap, Candle, and Oil Works,
Inspector Street.
Montreal, Sept. 30, 1856. 233

OILS.

FOR SALE—
LARD, W. P. SPERM, ELEPHANT, WHALE, SEAL, RAPE SEED, OLIVE, MACHINERY, TANNERS, AND COD OILS.
Sole Manufacturers in Canada of
MASON'S SPERM OIL,
equal to the best Sperm, but little over half the price, and warranted free from Gum.
JOHN MATHEWSON & SON,
Manufacturers and Importers.
Sept. 30, 1856. 233

MUMM'S CHAMPAGNES.

1000 BASKETS AND CASES of this generally esteemed WINE, the quality of which is guaranteed at least equal to any imported, have just been received by the Subscribers, and will be supplied to the Trade on very advantageous terms.

HENRY CHAPMAN & CO.,
Sole Agents in Canada
For Jules Mumm & Co.
Montreal, Oct. 1, 1856. 234

SAFETY FUSE

FOR MINING PURPOSES, and for IGNITING CHARGES, both in WET & DRY BLASTING, of FOUR different kinds. The COTTON and HEMP FUSE, also the SINGLE and DOUBLE TAPE WATER FUSE, manufactured and sold by

GLENN PUTMAN,
83 Liberty Street, New York.

☞ Orders promptly filled for all kinds of GUNPOWDER, of the most approved brands, EDGE'S EXHIBITIONAL FIRE-WORKS, SHIP SIGNALS, &c. &c.
Nov. 22. 1y 277

WINDOW GLASS,
STAR AND DIAMOND STAR BRANDS.

THE Subscriber has just received, ex "Fadres Minde" and "Midas," direct from Antwerp, a large supply of WINDOW GLASS of the above superior brands.

Also landing, from vessels in port, a complete assortment of GROUND and DRY PAINTS, BOILED and RAW LINSEED OIL, VARNISHES, &c.

A. RAMSAY,
118 and 120 McGill Street.
June 25. 150

HAVANA CIGARS.

B. S. CURRY & CO.

OFFER to the Trade a large assortment of Havana Cigars, of various brands and sizes; and a lot of Manilla Cheroots.

Shortly expected to arrive 30 M Extra Java Principee Cigars.

The above are all guaranteed genuine.
25 St. PETER STREET.
Sept. 30. 233

HAVANA CIGARS,
IMPORTED DIRECT,

FOR SALE by the Subscribers.
B. S. CURRY & CO.,
25 St. Peter Street
August 18. 196

FOR SALE—
MESS PORK,
Montreal and New York Inspection, in lots to suit purchasers.
THOS. GORDON.
August 23. 202

GLASGOW BROSE MEAL
For sale by
A. C. CLARK & CO.,
15 Hospital Street.
Sept. 22. 3m 226

PEASE MEAL, for Soup, Puddings, &c.,
For sale by
A. C. CLARK & CO.,
15 Hospital Street.
Sept. 22. 3m 226

DRED.

PICKUP'S MONTREAL EDITION
OF
Mrs. Beecher Stowe's
LAST THRILLING STORY:
Depicting the Wrong & Suffering
OF THE SLAVE,
Will be Published This Day,
PRICE, BOUND IN CLOTH, 3s. 9d.
IN PAPER, - - - - - - 2s. 6d.
Sept. 30. 233

HENRY LYMAN, the MARTYR of SUMATRA, 5s
MRS. STOWE'S New Work, DRED, in two volumes, 8s 9d
SPURGEON'S SERMONS, 5s
Dr. Cone's Memoirs, 7s 6d
Kitto's Autobiography, 2 vols, 10s
Hackett's Illustrations of Scripture, 5s
The Tongue of Fire, by Rev. W. Arthur, 3s 9d
Plymouth Collection of Gymns, by Rev. H. W. Beecher, 5s
Trade and Letters, by Dr. Scott, 2s 6d
For sale at the
"WITNESS" OFFICE,
36 Great St. James Street,
Opposite the Wesleyan Church
Sept. 15. 220

CANADA
SUGAR REFINERY.

THE Undersigned offers for Sale the usual descriptions of
REFINED SUGAR
AT PRICES LOWER THAN THEY CAN BE IMPORTED FOR:
LOAF SUGAR, in tierces.
DRY CRUSHED, in brls of about 200 lbs
GROUND & EXTRA GROUND, in brls of about 200 lbs.
CRUSHED, in brls of about 240 lbs.
YELLOW REFINED, in brls of about 250 lbs.
SYRUP, in brls of about 40 gallons.
JOHN REDPATH.
60 Commissioners Street,
Montreal, August 29, 1855. DC 204

LANDING ex "Anglo-Saxon," "Niagara," "Queen of the Lakes," and other Ships just arrived:—
CHARCOAL TIN, IC, IX, DC, DX, Square, &c.
CANADA PLATES, "Hatton"
GLASGOW BAR IRON
CROCKERY, a general assortment
GLASSWARES, TUMBLERS, WINES, and DECANTERS
SHEET LEAD, SHOT
LEAD and COMPOSITION PIPE
J. H. WINN.
August 19. 197

CRAPE LEAF GIN.

WE are constantly receiving invoices of this celebrated GIN, in pipes and three-quarter pipes. The manufactory from which this Gin is obtained, in Schiedam, has been in existence over 200 years, and therefore explains the reason why this Gin is superior to the common grade of Gin and Schnaps imported into this market.

WELLINGTON & ABBOTT,
47 Water Street, N.Y.,
Sole Agents for the United States.
Sept. 30. 6m trs 233

JULES ROBIN & CO.'s
COGNAC BRANDY.

THIS celebrated and favorite BRANDY is constantly being received, and is for sale in assorted packages by the Agents at the lowest market prices.

WELLINGTON & ABBOTT,
Sole Agents,
47 Water Street, New York.
Sept. 30. 6m trs 233

Mowing Machines for Sale.

THE undersigned has constantly on hand, and offers for sale, AGRICULTURAL IMPLEMENTS of all sorts, of best manufacture, and on most improved principle.

He particularly calls the attention of Agriculturists to his MOWING MACHINES, which he is confident will give entire satisfaction.

MATHEW MOODY,
Terrebonne.
July 14. 166

PINET, CASTILLON & CO.
COGNAC.

THE Subscribers have been appointed the CANADIAN AGENTS of the above-named old established House, and will be prepared to take orders for the Brandies of their Brand,

JOSEPH KNAPP & CO.
Sept. 18. 223

For Sale.

Champagne.

THE Subscribers offer for sale, the following Celebrated and Superior Brands of Sparkling CHAMPAGNE WINES:

Max Sutaire & Co. Verzenay & Sillery	do	in cases
Moet & Chandon's	do	and
Heidsieck & Co.	do	baskets,
Charles Heidsieck	do	of pints
Ruinart, Pere & Fils	do	& quarts

HAVILLAND ROUTH & CO.
Oct. 20. 250

PEMARTIN & CO'S
DUFF, GORDON & CO'S
SIERRA'S
Pale & Golden SHERRIES, of different qualities, in hhds & qr-cks

COCKBURN & CO'S Fine Old PORT, in do do
BLACKBURN & CO'S MADEIRA, in do do
NATH'L JOHNSTONE & SON'S MARGAUX CLARET, in cases of one and three dozen bottles each
For sale by
HAVILLAND ROUTH & CO.
Oct. 20. 250

FOR SALE—
A Few Tierces Very Superior CAROLINA RICE.
HAVILLAND ROUTH & CO.
Oct. 20. 250

CANVAS.

JUST received and for sale by the Subscribers—
30 bales CANVAS, consisting of best Brown Navy Boiled Canvas, extra all long flax, Grass Bleached, Boiled Tow and Best Brown, well assorted Numbers A O and from 1 to 7—from the old and well known manufactory of Messrs. J. & A. WEBSTER, ABBROATH.
HAVILLAND ROUTH & CO.
Oct. 20. 250

J. & J. MITCHELL

HAVE IN STORE, and are daily expecting, a large supply of the following Goods:
Hhds Bright Porto Rico and Cuba Sugar
Puns Choice Musco Molasses
Puns Old Jamaica, do Superior Cuba Rum
Hhds Hennessey's Dark Brandy
Qr-csks very Old and Superior do
Hhds "Desloop's" Geneva
Baskets Superior Champagne, qts & pts—"Old Anchor Brand," "B. & E. Perrier & Co."
Cases Candied Orange Peel
Cases Brandy Fruits, assorted
Hhds, brls, hlf-brls Aspinall's Superior India Pale Ale and Stout
Boxes, hlf-bxs, quarters Large Table Codfish
Brls Large No. 3 Mackerel
Boxes Lobsters, 1 and 2 lb tins
Boxes & tins Superior Arrowroot
Kegs Tamarinds, brls whole Ginger
Boxes Mott's No. 1 Chocolate, Broma, Soluble Cocoa
Ginger in tin foil, &c. &c.
J. & J. MITCHELL.
August 26, 1856. 203

IN STORE—
"Hennessey's," "Martell's," and "Otard, Dupuy & Co's" Brandies, pale & brown, vintages 1851-55
DeKuyper's Gin, hhds and cases
Muttar's Islay Whiskey, hhds and puns
Jamaica Rum, in puns and hhds
Sherry and Port Wine, in butts, pipes, hhds and qr-casks
Indigo, Nutmegs, Mustard, Currants, Teas, &c
—And daily expected,—
20 hhds Irish Malt Whiskey.
For sale by
HUGH FRASER.
Oct. 7. 239

RED ASH COAL.

THIS is a splendid article of Coal for burning in Grates, or for Cooking purposes. It is clean, and entirely free from smoke and dust. It gives entire satisfaction to all who have tried it.

P. D. CARRIQUE,
No. 5 St. Sacrament Street.
Sept. 29th, 1855. 231

J. GARDNER,
CHEMIST AND DRUGGIST,
293, West End, Notre Dame Street, 293,
HAS constantly on hand for sale, Wholesale and Retail,
Langton's Cod Liver Oil
Dr. DeJongh's do do
Cod Liver Oil and Quinine
ALSO,
A Superior PURE COD LIVER OIL,
(Imported direct from Newfoundland.)
August 20. 198

Cooking Stoves & Iron Bedsteads.

RODDEN & MEILLEUR'S
IRON FURNITURE WAREHOUSE
No. 71 Great St. James Street,

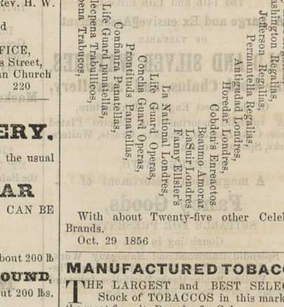
SINGLE & DOUBLE BEDSTEADS, CRIBS, COTS, COUCHES, CHAIRS, SETTEES, HAT AND UMBRELLA STANDS, IRON RAILING FOR DESKS, COUNTERS & CEMETERY LOTS.

THE Subscribers will take pleasure in referring intending purchasers of COOKING STOVES to some of those families to whom they have sold the same patterns.

Printed directions given with every Stove, with rules for Baking, Roasting, and Boiling. This will be found of great use to housekeepers.
April 22. 95

SEGARS! SEGARS! SEGARS!

THE following CHOICE BRANDS of HAVANA SEGARS just received, put up expressly, in Havana, for my account.
JOHN LEVY.



With about Twenty-five other Celebrated Brands.
Oct. 29 1856 258

MANUFACTURED TOBACCOS

THE LARGEST and BEST SELECTED Stock of TOBACCOS in this market, of the most favorite Brands, for Sale
JOHN LEVEY.
Oct. 2. 235

YOUNG & DUNCAN,
PHOTOGRAPHIC ARTISTS,
AND
AMBROTYPISTS,
7½ GREAT ST. JAMES STREET,
MONTREAL.

AMBROTYPE PORTRAITS,
(In Various Styles.)

THIS beautiful description of Picture is taken on Glass, and hermetically sealed, giving it the most perfect durability. The Ambrotype, in effect, resembles the Mezzotint Engraving, conveying a perfect and life-like representation of nature.

PHOTOGRAPHIC PORTRAITS, of every size, Plain and Colored, in various styles.

Also, LANDSCAPES and VIEWS of RESIDENCES.
Montreal, Nov. 3, 1856. 6m 262

Fresh Fruit, &c.

LAYER & MUSCATEL RAISINS, in whole, half, and qr-boxes
S. S. Almonds, Walnuts and Filberts
Citron, Lemon, and Orange Peel
—AND,—
An assortment of Pickles, Sauces, Sardines, Lobsters, Potted Meats, Fruits in Syrup, &c., &c., on hand and for sale by
ALEX. McGIBBON,
154 Notre Dame Street.
Nov. 8. 267

HARDWARE.

JOHN HENRY EVANS,
Corner of St. Paul and St. Nicholas Streets,
MONTREAL,
IS now receiving in addition to his Stock on hand, FOR THE FALL TRADE,
Heavy Hardware Generally.
—TOGETHER WITH,—
AN EXTENSIVE ASSORTMENT OF
Cutlery and Shelf Hardware.
☞ PRICES LOW and TERMS LIBERAL
Oct. 1. 234

Ex Steamer "Anglo Saxon":
50 QUARTER-CASKS FINEST IRISH MALT WHISKEY—Brand "Green Distillery," Cork—for sale by
HENRY CHAPMAN & CO.
Oct. 10. 2m 242

Fire Bricks.

25,000 RAMSAY'S BEST FIRE BRICKS, for sale by
HENRY CHAPMAN & CO.
Oct. 28. 2m 257

For Sale.

Champagne.

THE undersigned are authorized to receive ORDERS for DIRECT IMPORTATION, in the Spring of 1857, of

Brandies:
From JAMES HENNESSEY & CO.,
COGNAC.

Port Wines:
From W. & G. GRAHAM & CO. and TAYLOR & CO.,
OPORTO.

Sherry Wines:
From PETER DOMECQ, and GORDON & CO.,
XEREZ.

Scotch Whiskey:
From JOHN RAMSAY,
ISLAY.

ORDERS will be executed on the most favorable terms, and on liberal credits.
I. BUCHANAN, HARRIS & CO.
November 10. 268

Champagne.

500 Baskets "MOET & CHANDON'S", now on hand for sale.
I. BUCHANAN, HARRIS & CO.
November 10. 268

Masdeu Port.

FOR SALE—
PIPES and HHDS, now landing ex "Great Britain."
I. BUCHANAN, HARRIS & CO.
November 10. 268

German Sheet Glass.

FOR SALE—
1,500 HALF BOXES, now landing ex "Great Britain," from London.
—AND,—
2,000 HALF BOXES, to arrive ex "Francis B. Cushing," from Antwerp."
I. BUCHANAN, HARRIS & CO.
November 10. 268

Carbonate of Soda.

100 KEGS NOW LANDING.
I. BUCHANAN, HARRIS & CO.
November 10. 268

WINES! WINES! WINES!

100 BASKETS
SUPERIOR CHAMPAGNES,
For Sale by
G. E. STARNES,
55 St. Francois Xavier Street.
Oct. 22. 252

DICKS' SPOOL COTTON.

THIS CELEBRATED THREAD (now so generally used) in Three and Six-Cord, in Zinc Cannisters.
—ALSO,—
Dicks' "Stag's Head"
CROCHET COTTON,
For Sale by
WILLIAM HOBBS, JUNIOR.
Oct. 3 236

PITTSBURG GAS COAL.

FOR SALE, to arrive—
300 Tons of this Celebrated Gas Coal, which makes over 10,000 Feet of Gas per Ton, and leaves a Fine Coke.
JOHN M. GILBERT,
21 St. Sacrament Street
May 29. 127

Rubbers! Rubbers!
H. & H. MERRILL
have still on hand
10,000 pairs India Rubbers,
which they will sell
At great sacrifices, for Cash.
☞ 190 Notre Dame Street, nearly opposite the English Church.
Oct. 20. 1m 250

NEW HOPS.

THE FIRST-PRIZE NEW HOPS for Sale.
Apply to
MR. P. FALLON, Lachine;
Or to COWAN & CROSS, Montreal.
Oct. 7. 239

RADCLIFFE'S Blankets and Flannels
Hobbs & Co.'s White Shirtings
Ashton's Prints
Yorkshire Woollens
Ottawa Kerseys
For sale by
WILLIAM HOBBS, JUNIOR.
Old Exchange St. Joseph Street,
Montreal, October 3rd, 1856. 236

THE undersigned have just received, ex "North American," and offer for sale cheap:—
40 pcs Extra Double-Milled RIFLE & BLUE CLOTHS
A few pieces Superior SCARLET CLOTHS, suitable for Rifle Companies.
ROSS, NIELD & CO.,
285 St. Paul Street.
Oct. 28. dd 257

ORGAN FOR SALE.

A HANDSOME ORGAN, in Rosewood Case, suitable for a large Room or small Church, for Sale, and may be viewed at the Store of Mr. Abner Brown, Piano-Forte Manufacturer, 33 Great St. James Street.
Oct. 11. D C 243

Butter for Sale.

65 TUBS (small size) CHOICE TABLE BUTTER.
C. D. PROCTOR & CO.
Nov. 4. 263

Hops! Hops! Hops!

15 BALES CHOICE No. 1, Crop 1856.
C. D. PROCTOR & CO.
Nov. 4. 263

DUBLIN XXX STOUT PORTER, Pints and Quarts
C. D. PROCTOR & CO.
Nov. 4. 263

For Sale,

INDIAN CORN, in quantities to suit purchasers.
NOAD BROTHERS.
Nov. 6. r 265

CUT NAILS
Ship and Railway Spikes
Sheet Copper, 20 to 80 oz
Sheet Lead, from 2½ to 7 lb
Ingot Tin and Copper
Tin Plates, DX and DXX
Galvanized Sheet Iron
Sheet Zinc
Boiler Plates
Black Lead
Bar Iron, ¾ inch, Square Staffordshire
For sale by
THOMAS PECK & CO.
Oct. 31. du 260

JUST RECEIVED FROM OPORTO, and for sale—
45 Octaves Hunt's "PURE JUICE".
—AND FROM MADEIRA,—
22 Quarter-Casks J. Howard March's MADEIRA WINE.
HENRY CHAPMAN & CO.
Oct. 16. 2m 247

W. W. CAMPBELL,
OPPOSITE ST. LAWRENCE HALL,
Great Saint James Street,

HAS on hand the largest and best selected Stock of GENTLEMEN'S UNDERSHIRTS, DRAWERS, &c. &c., he ever imported.

Kersey, Cloth, Buck, Doe and Kid GLOVES, Lined and Unlined, in great variety.

The Famous Scotch "NONDESCRENT" LAMB'S WOOL DRAWERS.
Nov. 7. 266

United States and British North American School Agency, and Teachers' Institute,
510 Broadway, opposite St. Nicholas Hotel,
NEW YORK.

FAMILIES and SCHOOLS in Canada will find this Institution a desirable medium for the purpose of obtaining TEACHERS well qualified to undertake the duties devolving on those to whom are entrusted the training of children. The Managing Proprietor will strictly investigate the moral as well as intellectual qualifications of each teacher, and recommend only those who are worthy the entire confidence of Parents and Principals. Teachers wishing to remove from Canada to the States can hear of vacancies through this Agency. All communications must be full and explicit, and will meet with immediate attention.

Musical Instruments, Books (English or American), Maps, Apparatus, &c., purchased and forwarded at a saving of about 20 per cent. on Canadian prices. All orders must cover a remittance or order on a responsible house in New York.
HUTTON & CO.
August 20 3m mt 198

GIBB & CO.

HAVE just received per "Canadian" their usual supply of Goods suitable for Fall and Winter wear, embracing
ALL THE NEWEST STYLES
Of Cloths and Fancy Doeskins from English and French markets.
Sept. 20. 225

For Sale.

FOR SALE by the Subscriber—
Wrought and Cast Iron CAR WHEELS, Scrap Iron Car Axles, BAR IRON, PIG IRON, CAST STEEL, SPRING STEEL, Bolt Copper, Copper, Brass and Steel Wire, Yellow Metal, patent and common, Block and Grain Tin, Pig and Sheet Lead, Brass Locomotive Boiler Tubes, Patent Lap-welded Iron Boiler Tubes, Composition Gas Tubing, Patent-welded Iron Tubes, screwed, for gas, water or steam, Boiler and Tank Rivets, Unscrewed Nuts, square and hexagon, Hammers, Hammer Handles, Patent Lifting Jacks, Tackle Blocks, three and four sheaves, Patent Steam Indicators, Finished Engine Brass Work, Engine Packing, Cotton Waste, Hair Felt for covering boilers and steam pipes, Asphalte Roofing Felt, Locomotive, Carriage and Signal Lamps, Circular and Square Fire Brick, and Ground Fire Clay, &c &c.
OILS.
Pure Sperm, Mason's Sperm, Olive, Lard and Car Oils, of the first quality, for machinery and engine purposes.
WM. MEIKLEHAM,
Young's Buildings, McGill Street.
Sept. 22. 225

FOR SALE by the Subscribers, ex Ships in Port and to arrive—
1000 tins, 28lb each, White Lead
1500 do 7lb, 14lb, & 28lb, assorted colors
100 casks Whiting
50 do French Ochre
150 bags and hhds English Glue
25 brls Venetian Red
100 kegs Dry White Lead
200 boxes Black Lead, 56lb boxes
ALSO,
London Pickles, in barrels and cases
Assorted Sauces do do
Bottle Wax, assorted colors
Davidson's Table Salt
Boxes Fresh Figs, Marmalade
London Porter, quarts and pints
Scotch Ale do do
Wine Bottles, Button Blue
T D Pipes, "T. White's"
Antifriction Grease
Magnesia, Cream of Tartar
Salad Oil, Sardines in Oil
Diamond-head Deck Spikes, assorted
Canvas and Cordage
ALSO,
1000 boxes Atkinson's Crown Brand Liverpool Soap
GORDON & CO.
May 24. 123

FOR SALE—
F. A. WHITNEY'S "PATENT FLOUR," in various packages to suit purchasers. This Flour requires no Yeast or Baking Powder.
—Also,—
Barclay, Perkins & Co.'s B. B. S. LONDON PORTER, in first-rate condition, in quart and pint bottles.
E. E. SHELTON,
No. 356 Notre Dame Street.
July 28. 178

FINE OLD BRANDY, Vintage 1840.
For Sale by
R. THOMAS,
73 Great St. James Street.
Aug. 19. 197

PORT WINE, expressly for Medical use.
For Sale by
R. THOMAS,
73 Great St. James Street.
Aug. 19. 197

BEST JAVA COFFEE, Ground Fresh every Morning and Evening at
R. THOMAS'S,
Great St. James Street.
Aug. 19. 197

PRESERVING SUGARS.
For Sale by
R. THOMAS,
73 Great St. James Street.
Aug. 19. 197

A NICE LOT of CHOICE HAMS.
For Sale by
R. THOMAS,
Great St. James Street.
Aug. 19. 197

FOR SALE—
SUPERFINE CLOTHS
DOESKINS and TWEEDS
BRAYERS and PILOTS
COBOURGS and ORLEANS
WHITE SHIRTINGS
GREY COTTONS
With a general assortment of FANCY and STAPLE DRY GOODS.
ALSO,
(Of American manufacture),
SATINETS
COTTON FLANNELS
COTTON TICKS and DENIMS,
SEAMLESS BAGS
All of which are offered on the most favorable terms.
R. CAMPBELL & CO.
August 1. 182

For Sale.

MOET & CHANDON'S celebrated Champagnes: Sillery