# THE TRUE WITNESS AND CATH

## WEEKLY TEST.

6

Number of purchasers served during the week 3,834. ending Feb. 23rd, 1878 :---Corresponding week last year :----3,935.

Decrease ..... 101. S. CARSLEY'S PRICES.

Men's Wool Drawers and Undershirts, from 35c to \$2.50 each. Every pair of Wool Drawers and every Wool Undershirt in the store is reduced in price.

Gents' Kid Glove Department.

Gents' Lined Colored Kid Gloves, 65c, 75c, 90c, \$1 \$1.20, \$1.40, \$1.65, \$1.60 and \$1.90. Gents' Lined Buck Gloves, 65c and \$1.15.

Gents' Lined Buck Mitts, 50c, 75c and \$1. Boys' Kid Gloves and Mitts from 60c to \$1 Boys' Kid Gauntlet Mitts only 75c and 90c.

Gents' Scarf and Tie Department. Gents' Colored and Stanley Scarfs, 36c, 38c, 45c, 50c,

60c, 75c and \$1. Gents' Black Stanley Scarfs, 37c, 45c, 60c, 75c, 83c and \$1.

Gents' Windsor Scarfs, 22c, 35c, 45c, 50c, 60c, 75c and 90c.

Gents' Colored Ties, 8c, 15c and 22c. Black, 14c, 18c, 22c and 25c.

Gents' Colered Knot Scarfs, 10c, 20c, 25c, 35c and 50c.

Gents' Black Knot Scarfs, 32c, 38c, 45c, 50c and 85c.

Gents' Half Hose Department. Gents' Useful Half Hose, 16c. Gents' Knit Half-Hose, 25c, 28c, 35 and 40c. Gents' Scotch Hand-knit Half Hose, 45c. Gents' Scotch Fingering Hand-knit Hose, 75c. Gents' Merino Half Hose in great variety.

Gent's White Shirt Department. Gents' Useful White Shirts only 98c. Gents' White Shirts, 3-ply linen front, \$1. Gents' White Shirts 3-ply linen front, \$ 1,25. Gents' White Shirts, 3 ply linen front, \$ 1.50. Gents' White Shirts, 3 ply linen front, \$1.75. Gents' White Shirts, 3-ply linen front, \$2.

Gents' Cuff Department. Gents' Dafferin Linin Coffs, 19c per pair. Gents' Amazon Linen Cuffs, 25c per pair. Gents' Army Linen Cuffs, 30c per pair. Gents' Navy Linen Cuffs, 35c per peir.

S. CARSLEY.

393 and 395 Notre Dame Street.

THE MAMMOTH.

### JOHN RAFTER & CO. 450 NOTRE EAME STREET.

The stock of Dry Goods held at the above address comprises a full assortment of useful and cheap lots, as will prove by the followinc price list, and for quality and value we defy competition to the trade of Canada. Remember our motto-" Value for Value Received :"

### CATALOGUE CF PRICES: Flannel Department.

Canton Flannels, 10c, 13c, 14c, 15c, 16c, 17c. White Saxony Flannels, 171c. 23c, 25c, 27c, 30c,

32c. White Welsh Flannels, 25c, 30c, 33c, 35c, 38, 40c. 45c.

Scarlet Saxony Flannels, 174c, 20c, 23c, 25c 27c, 30c, 33c. Scarlet Lancashire Flannels, 30c, 35c, 38c, 45c.

Grey Flannels, 25c, 33c, 35c, 37c, 42c.

Plain colors, in Blue, Pink, Magenta, Amber, all selling at 29c and 32c. Fancy Shirting Flannels, selling at 20c, 23c, 29c,

30c 35c, 40c, 45, 55c. The 55c line measures 7-8 of a yard wide.

**Blankets For Man And Beast.** Stocke of White Blankets, selling from \$1,75 to

\$6 50. Piles of Grey Blankets, selling from \$1,25 to \$4,00. Large lot of Horse Blankets, from \$1,25.

Table Linen Department. Grey Table Linen, price from 14c to 50c. Unbleached Table Linen, price from 25c to 60c. Half-Bleached Table Linen, price from 271c to 50c. 35c to 75c. de Linen, price fr om Napkins in endless variety, price from 75c per dozen,

### AGRIOULTURE.

POTATO BUGS. Pointo Bugs are going to be no longer a nuisance but a valuable article of commerce. At least the story has been got up that a Cleveland, Ohio soapboiler is paying a dollar and a balf a bushel for them, to boil down into tallow.

CARBOTS FOR HORSES. Carrots for Horses .- Experiments have shown that the best way to give carrots to horses is in. conjunction with oats. Alone carrots are not as good as oats alone, but in conjunction they are better than either food separately. If you are in the habit of feeding four quarts of oats to a mess, give two of oats and two of sliced carrots, and the result will be more satisfactory thad if each were fed separatly .- Home and Farm. PRESERVATION OF EGGS.

The most effective preservator of eggs that has yet been proposed, says the Agriculturist, is linseed oil; or cotton seed oil may be used instead. By carefully coating fresh eggs with either of these oils and packing them, small end downward, in any dry, porous substance, that is a non-conductor of heat, such as chaff, cork cutting, or maple sawdust, they have been kept in perfect condition, and without loss of weight for half a year.

DRAINING. To drain a depression in a field, where a clayey or hand-pan subsoil prevents the sinking of rain water, and the lay of the land is unfavorable fer ordinary methods of brainage, first dig a hole as if for a well through the impervious stratum at the bottom of the hollow; fill it up to the brim with refuse stones, remove the excavated earth so as to allow the surfac water free access to the pit, and standing water will never injure the grass or grain crop in that part of the fielb.

SOOT TEA FOR ROSES.

Get some soot frhm a chimney or stove where wood is used for fuel, put it into an old pitcher, and pour hot water upon it. When cool use it to water your plants every few days. When it is all used, fill up the pitcher again with hot water. The affect upon plants, especially upon roses that have almost hopelessly deteriorated, is wonderful in probucing a rapid growth of thrifty shoots, with large, thick leaves, and a great number of richly tinted roses. Never despair of a decayed rose bush untiil this has been tried.

GRADE PIGS.

Grade Pige are preferable te any pure bred for the farmer. As a rule, it will be found a mistake for a farmer to keep pure bred animals except males to produce grades. High-bred animals are nearly always smaller and more finely organized than their grade progeny. Their greater value consists in producing an improved progeny from our common stock. This is large size, and every way more valuable for the market or for home use than the pure bred size would have been. In no kind of stock is this fact more manifest than with swine. No matter what kind of breed of pigs is kept, this rule will hold good.

MANAGEMENT OF HOUSE PLANTS.

In the management of house plants there are three great obstacles: the green fly, red spider, and uneven temperature. To expel the first, place a handful of tobacco stems on a vessel of burning coals, over night, with the room closed. Repeated occasionaly, it will be the end of them. 0r. simpler, cover with a sheet, and smoke the tobacco under it. The red spider comes when there is too much heat and too little water. Place the pot on its side and syringe with cold water, washing the under side of the leaves. As for temperaturd, let it range from 45 to 65 degrees; 40 degrees by night M. P. 4; Wellington, T G 1;-per J O R, Bri and 50 degrees by day would be better.

WOOD ASHES.

Wood-ashes are doubtless excellent for orchards, but instead of being put around the trees they should be spread over the whole land. But where are the ashes to come from in this region? We have lttle or no wood, and of course little or no ashes. In our limited experience we have learned one thing in regard to orchards as well as fruittree of every kind that we have cultivated, and we believe the principle can be applied pretty much to everything that grows upon the earth, which is that the application of manure benefits them all. Ground occupied by fruit trees should be manured as liberally as are other portions of the land used for the raising of wheat and corn. It is the neglect to do so, in cnnection with the general negligence Heavy stock of Towelling, prices, 5c, 7c, 9c, 10c, with which orchards are treated in many sections, that makes them unprofitable and to be worn out prematurely. And as to the kind of menure with which orchards ought to be treated : While any kind, almost without exception, will prove of advantage, there is none in the world to be compared to stable or barn-yard manure. A liberal application of this only every third year, with careful pruning, scraping and washing of the trunks of the trees, will make a prodigious change in an orchard. This top dressing can be applied at any time when the ground is not frozen, and, if not bestowed in too heavy lumps so as to injure the (orchard) grass, will yield, in addition io the fruit, a couple of tons of good hay. We have known three full grans of good hay. three full crops of grass to be cut from one orchard. --Germanicom Telegraph. RENOVATING WORN-OUT GRASSLANDS. The importance of preserving such an amount of vegetable matter in the inverted sod, in order to supply, as soon as may be, that material which is so much needed in our soils, will be apparent to all. The theory entertained and praticed by many farmers for years past, to let the inverted sod remain without being disturbed in the subsequent cultivation of the land, and to re-seed as soon as practicable, I believe to be correct, and I also believe it is the surest and quickest method of renovating our exhausted soils. When I commenced plowing my grass-lands early in the fall, and seeding them down again, I found two objections to that method. One was, that the grass would winter kill in places; the other, that I could now sow clover seed, as I wanted to. I also learned from this experiment, that where grass seed was sown on the winter-killed places, in the spring, the grass was as good and as ripe when it was cut as where the seed was sown in the fall. I then tried the method of fitting my land, and sowing the grass seed just before the ground froze o: the snow came, so that it would not start till spring, In this way I avoided the winter killing of the grass. In both of these ways of seeding I have always obtained good crops of grass. For a number of years past I have sown grass seed only in the spring. On such land as 1 wish to seed down without grain, I fit my land in the fall, if I can, as that saves valuable time in the spring ; but if I do not have time to perform the work in the fall, I fit the land as early as possible in the spring, then sowing the seed. On all lands that I seed down I finish working the land before the seed is sown, never covering the seed. I think where grass seed is harrowed, raked, or bushed in, much of the seed is covered so deep that it never comes up. Many persons think that grass seed sown in the spring will not make a crop of hay the first season, and that it requires two seasons to do it. This is an error. On all the lands that I have sown with grass seed in the spring, the grass has been ripe enough to cut in from ten to twelve weeks from the time the seed was sown, while I invariably get better crops of grass from such methods than I do when I seed down with grain. If the grain lodges, it will kill the grass, and, if the weather is dry, the grass is liable to dry up; while in both cases the land will need reseeding, else weeds and foul grasses will occupy the soil If grass seed is sown

by itself, in the spring, it will generally good a start, that no ordinary dry or hot we the summer will injure the crop. When land in this way, a sufficient quantity of seed

be sown, so that, if it all grows, the land sown, so that, if it all grows, the land wil occupied with grass, thus preventing the of the weeds; also giving a larger yield, with quality of grass, while forming a thicker tu turned under, for the enrichment of the so the land is again plowed. On lands which seeded in this way, the first crop of hay ha aged two tons per acre, while the second usually got two crops, aggregating, at least tons per acre. It is well known that on or tivated fields, as the vegetable matter becor hansted, the soil packs down and becomes hence, the crops suffer from dry weather plowing grass-lands, if the turf is turned und remains without being disturbed, it keep t from packing it facilitates the free entrance of water enters to a great depth, thereby benefiti crops to. a greater extent Another advant that, when our lands need it we can work the more rapidly and more friq ently. I my ence I have found that the same amount of and mapure applied to the land in this wa produce better creps of hay, and that the la not need to be plowed so soon again as und old method of treatment; and, finally, the f and productiveness of the soil is increased. Alvord in American Cultivator.

### REMITTANCES.

Received at this office to the 15th January ONTARIO-Osgoode, 2 00; Guelph, J McA Emily, M McA 200; Ellengowan, P C Downeyville, D D 200; Ottawa, J M 1 50 Rev J F Jamot Bishop of Serepts 200; A dria A McD 2; Ottawa, R D 2; Uptergro McD G; Jarvis, G E F, 2; Perth, G A C 2; D C 1 50; Ottawa, J W R 1; Lindsay, J P B 2; Appleton, E D 2; Brechin, A J M Grimsby, J H 2; Glen Nevis J McD 2; Grove, R M 2; Penetanguishene B S B 2: St Louis, P F 1; Markham, J B 2; Kinlo M 2; Grenview, E L 2; Maynooth J L 2 Hawkebury, J H 2; Tingurck, T W 2; ville, P K 2; Brussels, F B 2; Brockville, S 48c; Brantford, D O'C 4; Belleville, P Railton, P C 2; Pembroke, J C 2; Escott 1 1 56; Clandeboye, J L 2; Spencerville, M Lancaster, D McD 3; Dundas, Bev J O' Lindeay, M M 2; Lyndhurst, D O'C 2; Han J W H 2; Ottawa, P B 1; Dalhousie, M O Linsdale, J M 2; Ottawa, H of C 2; Pictor L 2; Bayaville, M J B 1; Carleton Place, Kingston, J B B 215; Toledo, M J K 2; J ville, P C 2; Harrison's Corners, A McJ 1 lingwood, C G 2; Hamilton, M J P 2; Morri T McD 2; Picton, D O'S 2; Araprior J V Westminister, J M 4; Brockville, W G 3; Ot The Senate, 3; Nigersol, B B 2; Chepstow, 2; Almonte, D M 2: Lindsay, Rev M S 2; leek Hill, Mrs A McD 2; Dunbar, E C Brockville, J. C. O. D. 4.00--St. Andrews, F 1.00-Sombra, T C 2.00-Markham-W R. Toronto J P H. 50c.-Clayton FX L. 2.00-Ha ton, M. M. 1.50-Sarnia D. Mc C 280-W D. O. C. 2.00-NewCastle, P. H. 2.00-Percy, 3.00 per J. D. 'Brickley, J. B. 1.00-0. McG. Maxwell, W. G. 1 00-Thorale, L. J. C. 2 00 ton Corners J. H. 3.09-Sunderland J O. L. Alexandria per A. McD -J. S. O. C 2:-G. --Maryveille, T.L. 2; Ea-wood J. S. 4.25;--T. S. 2; -- Walkerton, J. M. 2; per A, L. Yorl 1.50; J. K. 1.50; J. S. 1.50; Wilton Grove, M. 50; per M. A. E.--Napanee, J. P. H, 1.55; per Guelph, self 4; B. C. 2; M. C. 2; per T. F. P T O B, 2;-per P D, London, R D, 2;-pe Guelph, J B, 4; per M M, Monckland, J M, J K, Gourock, Self, 3; J C, 2. QUEBEC-Point Fortune P R, 1,50; per J North Onelow, J M, 2; Self, 2; Riviere Bra

L J, McL, 1; per M HO'B, Sillery, P K, 2; 2;-St Hyacinthe, M B, 2; L'Avenir Rev. 2;-Pt St, Charles, W M, 1;-Cote St Paul, 50c;-Bryson, J K, 4; St Luce, J B B, 2;-Charles, G K, 2; Norton Creek, P B, 1.50 1 50; Learned Plain Miss HMcC, 4; St Sa WF 1 50; Point St Charles, J P, 1; Lanoria LP, 2; per JB, Buckingham, JJM, 3; JSM, St. Anne. TN, per M H O, Sillery J C 2; per R W L'Assumption P 50c; Windsor Mills, B E 2 00 Bo ville Hon C B deB, 2; St Lamberts, J 1; Riviere de Prarie, Bev P F 2; Frampt D 1 50; Wakefield, T D 2; Cranbourne, P St Justine, H de B 2; Quebec, J O'L 4; pe F St Malachy, Self, 1 50; Norton Creek, A 1 50; per A McC Norton Creek, J D 3; St Chrysostome, M C 1 50; D C 1 50; per I St Jean Chrysostome, Self, 1 50; Mrs J L N Creek, 1 50; Point St Charles, St Gab Scty, 1 00; St Foye, Revd J S 2 00; Co Antoine, per T J G-T G 1; Sovel, J M 2 Antoine, per T J G-1 G 1; Sovel, J M 2 J M Sovel College, Revd L 1 50; Backing M M 2; Dunham, J B 2; West Frampton 1 50; Petite Cote, O McE 1; St Columban, 2; Drummondville, A P 2 50; St Philomer B 2; St Sylvestre, Rev J N 2; per M H Silliry Cove, J McN 2; Port Ingall, W I Grace Island C W L Green Island, G W L 1. Nova Scotia .- Per A M J, Antigonish, M Rt Rev C F McK, 2; J McD C, 2; Rev Dr Rev J F, Cape George, 2; D G, Glen Alpine, McN, 4: Ashdale, W McD, 2; Port Hawkea C B, E O'B, 2; Boylston, H McA, 1; East Bay, N McL, 2; St Francis Harbor, per Rev M L, J SCOTLAND .- Per L J McL, Glasgow, Very McL, 2. NEW BRUERWICK .-- Oak Point, Wm M, 2; Ko bougua, ) H, 2. UNITED STATES -- Cincinnati, E A, 5; and 2 New York, T W, 2; Butte City, Man. Ter., per C G, Ottawa, 2. MANTOBA --- Winnipeg, A R C, 2. COSTELLO BROTHERS. GROCERIES and LIQUORS, WHOLESAL (Nun's Buildings,) 49 ST. PETER STREET, MONTREAL NEW DAIRY BUTTER. Received daily by Express from the Eastern T ships, very choice, at the EUROPEAN WAREHOUSE. DRIED BEEF, BEEF HAM, SUGUR CURED HAMS, SMOKED TONGUES, PICKLED CAMPBELL'S BACON (in select cuts,) AT THE EUROPEAN WAREHOUSE. APPLES (very choice, for table use,) ORANGES (Algeria, very sweet,) LEMONS, BANANAS, and all kinds of Fresh Fruit Vegetables, AT THE EUROPEAN WAREHOUSE, THOMAS CRATHERN,

|  | IUI                          | IC CHRONICLE.   | FEBRUARY 27, 1878.   |
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| <ul> <li>Lindow La La</li></ul>   |                              |   | 1  |
| <ul> <li>Tores and a construction of the standard of the stand</li></ul>   | seeding                      |   | MANUFACTUEERS AND DEALERS IN   |
| <ul> <li>Here and a set of set</li></ul>   | will be                      | Pto Nono,   | 14 Chaboillez Square, near G.T.R. Depot  |
| <ul> <li>H. A. S. Martin and J. S. Marker Mark and M. S. Marker M. S.</li></ul>  | th better                    | high forehead, and cheerful, open countenance.<br>For learning, tact, dignity, energy, amiability, real   | WE KEEP IN STOCK SID MAKE TO ORDER THE LATSS   |
| A Margin     MARDONE PLOTURE       HANDONE PLOTURE <th>bil when</th> <td>moral worth and sincere piety, the Sacred College<br/>could not have done better or found a more deserv-</td> <td>DOLLAND, O'BRIEN &amp; CO.,</td>  | bil when                     | moral worth and sincere piety, the Sacred College<br>could not have done better or found a more deserv-   | DOLLAND, O'BRIEN & CO.,  |
| <ul> <li>HALDONAD FLOCAD</li> <li>BALDONAL FLOCAD</li> <li>UNRELLAY FATHER, LEO XILL</li> <li>BALDONA CLUB FLOCAD FLOCAD</li></ul>  | d year l                     | demand, we have secured a   | MANUFACTURERS OF   |
| <ul> <li>Link M. J. J. Stranger, L. R. J. K. K.</li></ul>  | our cul-                     |   | 333 ST. PAUL STREET, MONTREAL.   |
| <ul> <li>Attending</li> <li>Atte</li></ul>   | er. In                       | OUR HOLY FATHER, LEO XIII.  | may 2, 77 1-38.y   |
| <ul> <li>DOUBERIOLD, Peters, "II, be used, analytic of the second second</li></ul>   | the soil<br>fair and         | Size 12 x 14, which we propose to put down to al-<br>most BARE COST, in order that all may secure one.  |  |
| <ul> <li>And One at the Brainwer Parties of the second of</li></ul>  | ntage is                     | HOUSEHOLD. Pictures will be sent securely   | (Between Bleury and Hermine Streets) Montreal,   |
| <ul> <li>C. LARDET &amp; ALTOLEVALO</li> <li>P. A. MARTINE ALTOLEVALO</li> <li>P. A. MARTINE MERGENERINE, Calcinant, M. S. &amp; Longies, Strong, M. S. &amp; K. &amp; S. &amp; S. &amp; Longies, Strong, M. S. &amp; S. &amp; S. &amp; Longies, Strong, M. S. &amp; S. &amp; S. &amp; Longies, Strong, M. S. &amp; S. &amp; S. &amp; Longies, M. S. &amp; S. &amp; S. &amp; Longies, Strong, M. S. &amp; S. &amp; S. &amp; Longies, Strong, M. S. &amp; S</li></ul>  | erperi-<br>of labor          | good condition, for 25 cents each, or three Pictures<br>to one address for 50 cents.  | ALL ORDERS AND REPAIRING PROMPTLY ATTENDED TO  |
| Insurface     Insurface     Insurface     Insurface  | and will                     | GARBETT & MITCHELL,   | YY.  |
| International and the second seco   |                              |   | BOOTS AND SHOES,<br>No. 6 Lemoine Street,  |
| <ul> <li>M. TINDURANCE CONTANT: SUPERITY ADDRESS ADDRE</li></ul>   |                              | INSURANCE.  | Len 00 177   |
| <ul> <li>A Yerra L. TWY DATADIAN DEAL DEAL DEAL DEAL DEAL DEAL DEAL DEAL</li></ul>   | Å 100;                       | INSURANCE COMPANY.  | LVL KANUPACTUBERS OF   |
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| <ul> <li>Martine Derroreit Manage der Ausgehren Bereroreit Man</li></ul>   | ; Paris,                     | CANADIAN BRANCH   |  |
| <ul> <li>D. CORN MACHOUGALL BAR. THOSE BALLBOOK PARAMETERS IN CONTRACT, AND THE DEPARTMENT.</li> <li>D. CARLES AND THE DEPARTMENT.</li></ul>  | UcR, 2;<br>Wilton            | 0   | ENGLISH AND FOBEIGN LEATHERS,  |
| <ul> <li>Harrison D. Andream Charles and Source and Sou</li></ul>   | ough, J                      | D. LORN MACDOUGALL, Esq. THOS, DAVIDSON, Esq  | ELASTIC WEBS,  |
| 1       C1       DEALESE ALSOC, NewCHERENE SCOT, 204         1       DETRI DEPARTMETERI.         1       Control of Correspondence of Corres Acts, Corres, Control of State and Correspondence of Corres, Control of State and Correspondence of Corresp   | Marys-<br>, Mrs C            | DIRECTORS :   | No. 19 ST. HELEN STREET, MONTBEAL  |
| <ul> <li>Pite 1998. 1. 11 PART DEPARTMENT.</li> <li>Piter DEPARTMENT.</li> <li>Ander Steine and head head head of the transmers of the transmers. Constrained and the head head head head head head head he</li></ul>  | HCL                          |   |  |
| <ul> <li>A. A. A</li></ul>  | D'B 2;<br>milton,            | FIRE DEPARTMENT.  | BOOT & SHOE MANUFACTURERS,   |
| <ul> <li>Broch, LIFE DEFAITMENT.</li> <li>LIFE DEFAITMENT.</li> <li>Table of rex and properties any bit had en spelt:</li> <li>W. 2.</li> <li< th=""><th>n, EA</th><th>arrangements may be made for the insurance of private</th><th>CORNER ST. CATHERINE STREET,</th></li<></ul>   | n, EA                        | arrangements may be made for the insurance of private   | CORNER ST. CATHERINE STREET,   |
| <ul> <li>12 ST. JARDE STREET, Montral.</li> <li>13 ST. JARDE STREET, Montral.</li> <li>14 ST. JARDE STREET, Montral.</li> <li>15 ST. JARDE STREET, Montral.</li> <li>15 ST. JARDE STREET, Montral.</li> <li>16 ST. ROBRISON Ass. Acta</li> <li>17 JARDE STREET, MONTRAL INSTREMENT AND AND AND AND AND AND AND AND AND AND</li></ul>   | Brock-<br>1; Col-            |   |  |
| The REFUGE ADDITION ADDITIONAL ADDITION ADDITION ADDITIONAL ADDITION ADDITIONAL  | ₩2;                          | Tables of rates and prospectuses may be had on applica-   | · ·  |
| <ul> <li>A GAG</li></ul>   | ; Van-                       | MACDOUGALL & DAVIDSON,  | J. BARRISTER, ATTORNEY, SOLICITOR, &C.   |
| <ul> <li>T. Johnson, B.G. C. J. Dommer, A.B.G.:<br/><i>Nature</i> All responses to the second se</li></ul>   | McR.<br>3.00-                |   | DOHERTY & DOHERTY, ADVOCATES &C  |
| <ul> <li>Abo-<br/>NATIONAL INSURANCE COMPY<br/>MORTELA,</li> <li>NATIONAL INSURANCE COMPY<br/>MORTELA,</li> <li>FIRE INSURANCE CONIC.</li> <li>Contact and the second and the sec</li></ul>   | Vhitby,                      |   | T. J. DOHERTY, B.C.L. C. J. DOHERTY, A.B.B.C.L.  |
| <ul> <li>Arte to control to Market and Control of the second of the</li></ul>  | 2.00<br>Brans-               | MONTREAL.   | -  |
| C. D. RANSON   | H, 2;                        | ALEX. W. OGILVIE, M. P. P President.  | No. 15 PLACE D'ARMES,  |
| <ul> <li>Fictori V. F. Stronger, and Longers Points, R. T. Martines, L. Correction, S. M. C. Martines, L. Correction, S. M. C. Martines, L. C. M. C. Martines, J. C. M. M. C. M. M. C. M. C. M. M. C. M. M. C. M. M.</li></ul>  | I.H. 1                       | C. D. HANSON Chief Inspector.   | Oct 16, '77 9-8m   |
| L. Society will apply to the Parliagents of the Second secon  | Picton,<br>ickley,           | TO LET-Farm of 180 acres, at Longue Pointe, 3}  | :0:  |
| M D.       21 St. John the Baptist street, Montreal.       21:44         I O. LET, Ball-Contained Houses, from       31:45. To decoming a street stre   | 1; per                       | selling. Possession first of May next. Apply on   | L SOCIETY will apply to the Parliament of<br>Canada, at its next session, to obtain a special act  |
| <ul> <li>T. A. The self-Contrained Houses, from the self second is continue and shandor the system in first. A self of handors is the self second is continue and shandor the system of the second house and the self second handor the second handor the self second handor the seco</li></ul>   | adette.                      | 31 St. John the Baptist street, Montreal. 27-tf   | lst. To become an ordinary loan and investment<br>society, with the privileges accorded to Permanent   |
| <ul> <li>The state of the street <i>s</i>, and <i>s</i></li></ul>   | НА,<br>,ТК.                  | four to ten rooms, from \$7 to \$25 per month, on St.   | Building Societies according to the laws in force.<br>2nd. To discontinue and abandon the system of  |
| <ul> <li>Der OTEART, N.C.* Link S.A. Anoine street, over of the service street.</li> <li>Der Die Marken er street.</li> <li>Der Die Karter street.</li> <li>De Die Die Karter street.</li> <li>De Die Die Karter street.</li> <li>De Die Die Die Die Die Die Die Die Die D</li></ul>   | ; B B,                       | Lusignan and St. Andre streets; also, a double Cottage,<br>with large stablings, Nos. 8 and 10 Pantaleon st., St. Jean<br>Baptiste Village; another on Lennaire street, Tannery West. | 3rd. To reduce its capital to twenty per cent of<br>the amount now subscribed, except in so far as re-   |
| Martin J. G. PARKS,<br>and publisher of<br>STERGOSCOPID AND OTHER VIEWS,<br>LANTERN SLIDES, A.<br>1963 ST James Streed, Montreal.<br>LANTERN SLIDES, A.<br>1964 ST JAMES Stander Streed, Montreal.<br>LANTERN SLIDES, A.<br>1964 ST JAMES STREED, Montreal.<br>LANTERN SLIDES, A.<br>1965 ST JAMES STREED, Montreal.<br>LANTERN SLIDES, A.<br>1964 ST JAMES STREED, Montreal.<br>LANTERN SLIDES, A.<br>1964 ST JAMES STREED, Montreal.<br>1970 ST JAMES STREED, MONTREAL<br>1970 ST JAMES STREED, STREED   | B Rev.                       | Dr. O'LEARY, No. 1 Little St. Autoine street, corner of   | remain shareholders for the full amount advanced   |
| <ul> <li>and publisher of an publisher of strength of public publ</li></ul>   | McL                          | J. G. PARKS,<br>PHOTOGRAPHER,   | shares, power to make arrangements with them for<br>the repayment of what is due on their loans will be  |
| er J O<br>LANTERN SLIDES, de<br>1051 St James Street, Montreal.<br>Catalogue of views sent by post; prompt situation,<br>1105 St James Street, Montreal.<br>Catalogue of views sent by post; prompt situation,<br>1105 St James Street, Montreal.<br>Catalogue of views sent by post; prompt situation,<br>1105 St James Street, Montreal.<br>Catalogue of views sent by post; prompt situation,<br>1105 St James Street, Montreal.<br>Catalogue of views sent by post; prompt situation,<br>1105 St James Street, Montreal.<br>Catalogue of views sent by post; prompt situation,<br>1105 St James Market Street, Jacob He negative<br>1105 St James Hermine Matkien, wife of Louis Arthur<br>1105 Statistic of Montreal.<br>1105 Statistic of Montreal.   | ton, J                       | -   | 4th. To increase its capital stock from time to<br>time; to create a reserve fund; to continue to issue  |
| J L D.       Catalogue of views sent by post; promot attention to sectifities, and to accept personal, in Additions to the sectifities, and to accept personal, in Additions with the last invertion test sectifities, and to accept personal, in Additions of the prior working guarantees as collisteral security to how set of the prior working of the said Society.         And generality of a prior test in the mark balance of the prior working of the said Society.       And generality of any other powers neccessary for the proper working of the said Society.         M M at various other Exhibitions. also a number of fart prior working of the said Society.       Market test in the intervention of the prior working of the said Society.         B C R.       Fervious to their premoral first May near the the hard the proper working of the said Society.         B C R.       Fervious to their premoral first May near soft provide to set the proper working of the said Society.         B C R.       Fervious to their premoral first May near soft provide to set the proper working of the said Society.         B C R.       Fervious to their premoral first May near soft provide to set the proper working of the said Society.         C R G R Fervious to their premoral first May near soft provide to set the proper soft as soft proper   | er J O <sup>;</sup><br>A McC | •   | temporary shares, if thought advisable; to create a<br>lien on the shares for the payment of claims due<br>to the Society : and to invest its moneys in public |
| Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp<br>Temp | JLD                          | enlargements. Mr. Parks has the negatives taken by Mr.  | securities, and to accept personal, in addition to<br>hypothecary guarantees as collateral security for  |
| <ul> <li>Town-</li> <li>The state being characterized in the state stress of the control of the control</li></ul>   | ote St                       | taken by himself for the last twelve years. Photos can be<br>had from the same Crystal Ivory paintings made, and proces<br>taught, photographs made especially adapted for the same.  | And generally for any other powers necessary for   |
| <ul> <li>Pane, J</li> <li>Previous to their removal first May next to the large Brits of Notresal, SUPERIOR COURT.</li> <li>P. 2: Deternance of Quesses, SUPERIOR COURT.</li> <li>P. 2: Deternance of Quesses, Superson, Superson,</li></ul>   | gham,<br>M M                 | the last Provincial Exhibition, also a number of first prizes   | H. JEANNOTTE, N. P.<br>tf SecTreas.  |
| <ul> <li>P. 2: 1 Store new accupted as intelline alog, we door action of the output of the largest per ductions that are poing. They also guarantee the choicest ductions that are poing. They also guarantee the choicest ductions that are poing. They also guarantee the choicest ductions that are poing. They also guarantee the choicest ductions that are poing. They also guarantee the choicest ductions that are poing. They also guarantee the choicest ductions that are poing. They also guarantee the choicest ductions that are poing. They also guarantee the choicest ductions that are poing. They also guarantee the choicest ductions that are point of the converties and provide ductions that are point of the converties and c</li></ul>   | ene, J                       |   | PROVINCE OF QUEBEC, SUPERIOR COURT.  |
| <ul> <li>Where, Liquor, Tax, General Greenist and Provisions.</li> <li>Workers, Liquor, Tax, General Greenist and Provisions.</li> <li>You Start, General Greenist, Start, Start, Start, Start, General Greenist, Start, Start, Start, Start, General Greenist, Start, Start, Start, Start, Start, General Greenist, Start, S</li></ul>   | P, 2;                        | Store now occupied as furniture shop, two doors east of<br>their old stand, on Rideau Street, ofters their ENTIRE<br>STOCK AT COST PRICES. All are invited to see the re-             | Dame Hermine Mathieu, wife of Louis Arthur   |
| <ul> <li>May next cannot be surpassed in the Doinhion for convening spire don't miss the opportunity. No. 1 LABRADOR piles don't miss the opportunity. No. 1 LABRADOR don't piles don't miss the opportunity. No. 1 LABRADOR don't piles don't miss the opportunity. No. 1 LABRADOR don't piles don't miss the opportunity. No. 1 LABRADOR don't piles don't miss the opportunity. No. 1 LABRADOR don't piles don't miss the opportunity. No. 1 LABRADOR don't piles don't miss the opportunity. No. 1 LABRADOR don't piles don't miss the opportunity. No. 1 LABRADOR don't piles don't miss the opportunity. No. 1 LABRADOR don't piles don't miss the opportunity. No. 1 LABRADOR don't piles don't miss the opportunity. No. 1 LABRADOR don't piles don't miss the opportunity. No. 1 LABRADOR don't piles don't miss the opportunity. No. 1 LABRADOR don't piles don't piles don't miss the opportunity. No. 1 LABRADOR don't piles don't pi</li></ul>   | r C, 4;                      | Their spring importations, now ordered, are the largest yet   | Notary, Plaintiff;   |
| <ul> <li>Rer J</li> <li>HERRICHS, the charges in the matter. [100 29, 70-5138</li> <li>BOSSANGE &amp; GARDINER,<br/>MOROCCOS, KIDS AND OTHER</li> <li>2510;</li> <li>GENERAL MERCHANTS IN FRENCH CALF</li> <li>MANUFACTURES.</li> <li>HOODS IN FRANCE:</li> <li>GUSTAYE BOSSANGE,<br/>16 BUD UCATRE SETEMBER, PARTS</li> <li>I.B.</li> <li>DISTICT OF MORINE WORKS.</li> <li>I.C.</li> <li>T. LAWRENCE ENGINE WORKS.</li> <li>I.M.</li> <li>T. LAWRENCE ENGINE WORKS.</li> <li>MOS, 17 TO 29 MILL STREET.<br/>MOTIONE SAND BOLLERS.</li> <li>HIGH AND LOW PRESSURE STEAM ENGINES</li> <li>HIGH AND LOW PRESSURE STEAM ENGINES</li> <li>MULDERS.</li> <li>HIGH AND LOW PRESSURE STEAM ENGINES</li> <li>MOURAGE, and KONDERS. CONVERS.</li> <li>HIGH AND LOW PRESSURE STEAM ENGINES</li> <li>MORGAN, AND BOLLERS.</li> <li>MORTANLERS, FUNDERS AND IBON BOAT<br/>BUILDERS.</li> <li>HIGH AND LOW PRESSURE STEAM ENGINES</li> <li>MORGAN, AND BOLLERS.</li> <li>MORGAN, AND BOLLERS.</li> <li>MORGAN, AND BOLLERS.</li> <li>MORTAL P. C.</li> <li>BOILERS, GUIDERS, CONVERS, SCHOOL<br/>and Poblic buildings, by Steam, or hor wator.<br/>Steam Prumping Engines, pumping separates for<br/>sufficings of every description. In Iron, or Brass.<br/>Castings of every description. In Iron, or Brass.</li> <li>Gast and Wrought Iron Columns and Offers for<br/>Buildings and Baliway purposes. Patent Holsts for<br/>Buildings and Baliway purpo</li></ul>   | sbury,                       | May next cannot be surpassed in the Dominion for conveni-<br>ence to themselves and customers. Families desiring sup-<br>plies don't miss the opportunity. No. 1 LABRADOR             | The said Louis Arthur DesRosiers,  |
| 2510;       GENERAL MERCHANTS IN FRENCH CALF       A. MATHEU,         GENERAL MERCHANTS IN FRENCH CALF       Attorney for Plaintif         GENERAL MERCHANTS IN FRENCH CALF       MANUFACTURES.         MANUFACTURES.       MANUFACTURES.         Hooss IN FANCE:       GUSTAVE BOSSANGE,         ILE,       IGENERAL PROVECTIONES.         JE,       GUSTAVE BOSSANGE,         LE,       IGENERAL P.Q.         ST. LAWRENCE ENGINE WORKS.       NOS, 17 TO 29 MILL STREET.         MORTREAL P.Q.       W. P. BARTLEY & CO.,         FNGINEERS, FOUNDERS AND IRON BOAT       Differes of Marchal, Sohoo         BUILDEES.       BUILDEES.         HIGH AND LOW PRESSURE STEAM ENGINES,       An action for separation from Bed and Bard and from property, has been instituted this day by the plaintiff in this cause.         Getings of reary description, in Iron, or Bras,       Castings of reary description, in Iron, or Bras,         Gast and Wronght Iron Columns and Girders for Buildings and Ballway purposes.       Pathers in Bioloc or made to order. Manufactureris of the Cole (Samson Turbline" and other first class of the Strate general, as well individually as co-pathership, under the ones of the first day of March, A.D. 1878, is 3 o'clock or made to order. Manufactureris of the Cole (Samson Turbline" and other first class of the instead or the ordering, of the state general, as well individually as co-pathership.         Bartley's Compound Beam Engine is the best and most economical Engine  | Rev J                        | HERRINGS, the cheapest in the market. [160 20, 78-15105   | An action in separation as to property has been<br>instituted in this case, the twenty-first of February,  |
| G L,<br>MOROCCOS, KIDS AND OTHER<br>MANUFACTURES.<br>HOOSE IN FANCE:<br>GUSTAVE BOSSANGE,<br>16 BUE DU QUATRE SEPTEMBRE, PARIS<br>I.E.<br>JST. LAWRENCE ENGINE WORKS.<br>I<br>NOS, 17 TO 29 MILL STREET.<br>MOGTREAL P. Q.<br>W. P. BARTLEY & CO.,<br>ENGINEERS, FOUNDERS AND IBON BOAT<br>BUILDERS.<br>HIGH AND LOW PRESSURE STEAM ENGINES<br>AND BOILERS.<br>HIGH AND LOW PRESSURE STEAM ENGINES<br>AND BOILERS.<br>MANUFACTURES OF IMPROVED SAW AND<br>GRIST MILL MACHINERY.<br>Bollers for heating Ohurches, Convents, Schoo<br>and Public buildings, by Steam, or hot water.<br>Steam Pumping Engines, pumping apparatus for<br>repping Cities, and Towns, Steampumps, Steam<br>Oast and Wrought Iron Columns and Girder for<br>Buildings and Riskey purpose. Patent Holssis<br>of the Cele "Samson' Turbine" and other first dast<br>water Wheels.<br>Bartley's Compound Beam Engine is the best and<br>per cent, in fuel over any other Engines.<br>Bartley's Compound Beam Engine is the best and<br>per cent, in fuel over any other Engines.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufactured, it saves 28<br>water Wheels.<br>Bartley's Compound Beam Engine is the best and<br>per cent, in fuel over any other Engines.<br>Bartley's Compound Beam Engine is the best and<br>Manufactured, it saves 28<br>Manufactured, it saves 28<br>Manufactured, it saves 28<br>Montreal, 21st February, 1878 29-24<br>Montreal, 21st Fe   | 1                            |   | A. MATHIEU,  |
| Hoose in France:<br>GUSTAVE BOSSANGE,<br>LE,<br>I.E.<br>ST. LAWRENCE ENGINE WORKS.<br>I<br>NOS, 17 TO 29 MILL STREET.<br>MOSTRAL P. Q.<br>W. P. BARTLEY & CO.,<br>Fown-<br>Fown-<br>Fown-<br>Fown-<br>Fown-<br>KIGHNEES, FOUNDERS AND IBON BOAT<br>BUILDERS.<br>HIGH AND LOW PRESSURE STEAM ENGINER<br>AND BOILERS.<br>MANUFACTURERS OF IMPROVED SAW AND<br>GRIST MILL MACHINERY.<br>Bollers for heating Ohurches, Convents, Schoo<br>and Public woight i no for separation from Bed and Board and<br>from property, has been instituted this day by the<br>list and Winches, and Towns, Steampumps, Steam<br>Winches, and Etem fre Engines.<br>Castings of every description. in Iron, or Brass<br>Castings of every description. in Iron, or Brass<br>Buildings and Bailway purposes. Patent Holes for<br>Hotels and Warehouses. Propellor Screw Wheels<br>always in Stock or made to order. Manufactured, it saves 328<br>per cont. in fiel. over any other Engine.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufactured, it saves 328<br>per cont. in fiel. over any other Engine.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufactured, it saves 328<br>per cont. in fiel. over any other Engine.<br>Bartley's Compound Beam Engine. Manufactured, it saves 328<br>per cont. in fiel. over any other Engine.<br>Bartley's Compound Beam Engine. Is the best and for the ordering of the<br>Attrue PSKKINS.  | G L,                         |   | Montreal, 21st February, 1878 29-5   |
| 16       BUSSANGE,       16       BUSSANGE,         16       BUS DU QUATES SEPTEMBER, PARIS       16       BUB DU QUATES SEPTEMBER, PARIS         1.       16       BUS DU QUATES SEPTEMBER, PARIS       Field with consider and paristic of the same provider and paristic of the construct of the same provider and paristic of the construct of the same provider and paristic of the construct of the same provider and paristic of the construct of the consteners of the construct of the construct of the constene   |                              |   | Dame Marie Louise Theitiste Anselina Provos.   |
| I<br>ST. LAWRENCE ENGINE WORKS.<br>NOS. 17 TO 29 MILL STREET.<br>MOSTREAL P. Q.<br>W. P. BARTLEY & CO.,<br>ENGINEERS, FOUNDERS AND IBON BOAT<br>BUILDERS.<br>HIGH AND LOW PRESSURE STEAM ENGINES<br>AND BOILERS.<br>HIGH AND LOW PRESSURE STEAM ENGINES<br>AND BOILERS.<br>HIGH AND LOW PRESSURE STEAM ENGINES<br>AND BOILERS.<br>BUILDERS OF IMPROVED SAW AND<br>GBIST MILL MACHINERY.<br>Bollers for heating Churches, Convents, Schoo<br>and Public buildings, by Steam, or hot water.<br>Steam Fumping Engines, pumping apparatus for<br>supplying Cities, and Towns, Steampumps, Steam<br>Winches, and Steam fire Engines.<br>Cast and Wrought Iron Columns and Girders for<br>Buildings and Ballway purposes. Patent Holsts for<br>Hotels and Warehouses. Propellor Scraw Wheels<br>always in Stock or made to order. Manufacturer<br>of the Cole "Samson Turbine" and other first class<br>water Wheels.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufacturer,<br>of the cole "Samson Turbine" and other first class<br>water Wheels.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufacturer,<br>of the cole "Samson Turbine" and other first class<br>water Wheels.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufacturer,<br>of the cole "Samson Turbine" and other first class<br>water Wheels.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufactured, it saves 32<br>per cent, in fuel over any other Engine.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufactured, it saves 32<br>per cent, in fuel over any other Engine.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufactured, it saves 32<br>per cent, in fuel over any other Engine.<br>Hurder PERKING,  | T.R.                         |   | treal, wife commune en biens of Francols Edmond<br>Huboux, dit Deslongchamp, a farmer, of the same   |
| <ul> <li>NOS, 17 TO 29 MILL STREET.<br/>MOSTREAL P. Q.<br/>W. P. BARTLEY &amp; CO.,<br/>ENGINEERS, FOUNDERS AND IRON BOAT<br/>BUILDERS.</li> <li>HIGH AND LOW PRESSURE STEAM ENGINES<br/>AND BOILERS.</li> <li>HIGH AND LOW PRESSURE STEAM ENGINES<br/>AND BOILERS.</li> <li>MANUFACTURERS OF IMPROVED SAW AND<br/>GRIST MILL MACHINERY.</li> <li>Boilers for heating Churches, Convents, Schoo<br/>and Public buildings, by Steam, or hot water.<br/>Steam Pumping Engines, pumping apparatus for<br/>supplying Cities, and Towns, Steampumps, Steam<br/>Winches, and Steam fire Engines.<br/>Castings of every description in Iron, or Brass<br/>Oast and Warehouses. Propellor Screw Wheels<br/>Nost economical Engine Manufactured, it saves 28<br/>water Wheels.</li> <li>ts and<br/>SPECIALITIES.<br/>Battley's Compound Beam Engine is the best and<br/>most economical Engine Manufactured, it saves 28<br/>per cent, in fuel over any other Engines.<br/>Saw and Grist Mill Machinery. Shatting, Pullice,<br/>And Hubers with Will Machinery. Shatting, Pullice,<br/>ARTHUR. PERKINS,</li> </ul>  |                              | ST. LAWRENCE ENGINE WORKS.  | place, duly authorized a ester en justice,   |
| W. P. BARTLEY & CO.,<br>ENGINEERS, FOUNDERS AND IBON BOAT<br>BUILDERS.Defendant.ENGINEERS, FOUNDERS AND IBON BOAT<br>BUILDERS.An action for separation from Bed and Board and<br>from property, has been instituted this day by the<br>for property, has been instituted this day by the<br>laintiff in this cause.<br>LACOSTE & GLOBENSKY,<br>Attys for Plaintiff<br>Montreal, 19th February, 1878.Defendant.aANUFACTURERS OF IMPROVED SAW AND<br>GRIST MILL MACHINERY.<br>Boilers for heating Ohurches, Convents, Sohoo<br>and Public buildings by Steam, or hot water.<br>Steam Pumping Engines, pumping apparatus for<br>supplying Oities, and Towns, Steampumps, Steam<br>Winches, and Steam fire Engines.<br>Castings of every description in Iron, or Brass.<br>Oast and Wrought Iron Columns and Girders for<br>Buildings and Bailway purposes. Patent Holsts for<br>Hotels and Warehouses. Propellor Screw Wheels<br>always in Stock or made to order. Manufacturers<br>of the Cole "Samson Turbhe" and other first class<br>water Wheels.Insolvents Laye made an assignment of their<br>affred to meet at the office of, Perkins, Beausolell<br>to receive statements of their affaits, to appoint an<br>most economical Engine is the best and<br>most economical Engine manufactured, it saves 28<br>per cent. in fuel over any other Engine.<br>Sew and Grist Mill Machinery. Shafting, Pullice.<br>ARTHUR PERKINS,<br>ARTHUR PERKINS,<br>ARTHUR PERKINS,   |                              | NOS, 17 TO 29 MILL STREET.  | vs.<br>The said Francois Edmond Huboux dit Deslong-<br>champs,   |
| HIGH AND LOW PRESSURE STEAM ENGINES<br>HIGH AND LOW PRESSURE STEAM ENGINES<br>AND BOILERS.<br>MANUFACTURERS OF IMPROVED SAW AND<br>GRIST MILL MACHINERY.<br>Bollers for heating Churches, Convents, Schoo<br>and Public buildings, by Steam, or hot water.<br>Steam Pumping Engines, pumping apparatus for<br>supplying Oitles, and Towns, Steampumps, Steam<br>Winches, and Steam fire Engines.<br>Castings of every description in Iron, or Brass<br>Castings of every description Stream Wheels<br>Indulars and Marchauses. Propellor Screw Wheels<br>in the Cole "Samson Turbine" and other first class<br>of the Cole "Samson Turbine" and other first class<br>mater Wheels.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufactured, it saves 32<br>per cent, in fuel over any other Engine.<br>Saw and Grist Mill Machinery, Shafting, Pullies<br>Mathematical Screek Will Indevine Streek in Montreal, it was and for the State generally.<br>Mathematical Screek Wheels<br>Most economical Engine Manufactures<br>Mathematical Engine Manufactures, Shafting, Pullies<br>Mathematical Engine Manufactures, Shafting, Pullies<br>Mathematical Engine Manufactures in the State and for the State generally.<br>Mathematical Engine Manufactures in the State State Engine It and for the ordering of the<br>ARTHUR PERKINS, Mathematical Streek Internet State State Engine It and for the ordering of the state generally.<br>Mathematical Streek Internet Mathematical Streek Internet State Streek Internet Inte   | Fown-                        |   | An action for separation from Bed and Board and  |
| MANUFACTURERS OF IMPROVED SAW AND<br>GBIST MILL MACHINERY.<br>Boilers for heating Churches, Convents, Schoo<br>and Public buildings, by Steam, or hot water.<br>Steam Pumping Engines, pumping apparatus for<br>supplying Cities, and Towns, Steampumps, Steam<br>Winches, and Steam fire Engines.<br>Castings of every description in Iron, or Brass.<br>Cast and Wrought Iron Columns and Girders for<br>Buildings and Bailway purposes. Patent Holsts for<br>Hotels and Warehouses. Propellor Screw Wheels<br>always in Stock or made to order. Manufacturers<br>of the Cele "Samson Turbine" and other first class<br>water Wheels.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufactured, it saves 28<br>per cent. in fuel over any other Engine.  |                              | HIGH AND LOW PRESSURE STEAM ENGINES   | Plaintiff in this cause.<br>LACOSTE & GLOBENSKY,   |
| Boilers for heating Churches, Convents, Schoo<br>and Public buildings, by Steam, or hot water.<br>Steam Pumping Engines, pumping apparatus for<br>supplying Cities, and Towns, Steampumps, Steam<br>Winches, and Steam fire Engines.<br>Castings of every description in Iron, or Brass<br>Cast and Wrought Iron Columns and Girders for<br>Buildings and Bailway purposes. Patent Holsts for<br>Hotels and Warehouses. Propellor Screw Wheels<br>always in Stock or made to order. Manufactureris<br>of the Cele "Samson Turbine" and other first class<br>water Wheels.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufactured, it saves 28<br>per cent. in fuel over any other Engine.  |                              | MANUFACTURERS OF IMPROVED SAW AND   | Allys for Plaintif.  |
| Steam Pumping Engines, pumping apparatus for<br>supplying Oities, and Towns, Steampumps, Steam<br>Winches, and Steam fire Engines.<br>Castings of every description in Iron, or Brass.<br>Oast and Wrought Iron Columns and Girders for<br>Buildings and Bailway purposes. Patent Holsts for<br>Hotels and Warehouses. Propellor Screw Wheels<br>always in Stock or made to order. Manufactureris<br>of the Cole "Samson Turbine" and other first class<br>water Wheels.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufactured, it saves 28<br>per cent, in fuel over any other Engine.   |                              | Bollers for heating Ohurches, Convents, Schoo<br>and Public buildings, by Steam, or hot water.  | AND AMENDING ACTS.   |
| Castings of every description in Iron, or Brass.<br>Cast and Wrought Iron Columns and Girders for<br>Buildings and Bailway purposes. Patent Holsts for<br>Hotels and Warehousee. Propellor Screw Wheels<br>always in Stock or made to order. Manufacturers<br>of the Cole "Samson Turbine" and other first class<br>water Wheels.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufactured, it saves 32<br>per cent. in fuel over any other Engine.  |                              | Steam Pumping Engines, pumping apparatus for<br>supplying Cities, and Towns, Steampumps, Steam  | and Christopher Denis Papineau, both of the City   |
| Buildings and Bailway purposes. Patent Holsts for<br>Hotels and Warehouses. Propellor Screw Wheels<br>always in Stock or made to order. Manufacturers<br>of the Cele "Samson Turbine" and other first class<br>water Wheels.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufactured, it saves 28<br>per cent. in fuel over any other Engine.   |                              | Castings of every description in Iron, or Brass.<br>Cast and Wrought Iron Columns and Girders for   | co-partnership, under the name or firm of Hamilton<br>& Papineau, as well individually as co-partners  |
| of the Cole "Samson Turbine" and other first class<br>water Wheels.<br>Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufactured, it saves 32<br>per cent. in fuel over any other Engine.  | · •                          | Buildings and Bailway purposes. Patent Holsts for<br>Hotels and Warehouses. Propellor Screw Wheels  |  |
| Bartley's Compound Beam Engine is the best and<br>most economical Engine Manufactured, it saves 33<br>per cent. in fuel over any other Engine.<br>Saw and Grist Mill Machinery. ) Shafting, Pullice,<br>Marting, Compound Beam Engine is the best and<br>affairs of the Estate generally.<br>ARTHUR PERKING,   | - p                          | of the Cele "Samson' Turbine" and other first class<br>water Wheels.  | estate and effects to me, and the Oreditors are noti-<br>fied to meet at the office of Perkins, Beausoleil &   |
| nost economical Engine Manufactured, it saves 88 Assignee, if they see fit and for the ordering of the<br>per cent, in fuel over any other Engine.   | LS ADU                       | SPECIALITIES.<br>Bartley's Compound Beam Engine is the best and   | day, the 15th day of March, A.D. 1878, at 3 o'clock,<br>to receive statements of their affairs, to appoint an  |
| and Hannour Underste Walness to be   | 1 11                         | per cent. in fuel over any other Engine.  | Assignee If, they see fit and for the ordering of the affairs of the Estate generally.   |
|  | reet: ]                      | and Hangors. Hydrants, Valver &c. 80. 1-1-36  |  |

### Roller Towelling.

12kc.

Huckaback Towelling, price, 124c, 14c, 18c. Grass Cloth, checked and plain, price 8e, 12c, 14c, 16c.

Huck Towels by the dozen, selling at 5c, 6c, 8c, 10c, 122c, 15c, 20c, 25c each.

### Bath Towels, selling at 15c, 20c, 25c, 30c, 35c.

White and Grey Cottons. Horrockses White Cottons, full stock. Water Twist White Cottons, price from 5c. Grey Cottons, Hochelaga, Dundas, Cornwall, English, price from 34e.

Tweeds, Coatings, &c. Large lot of Tweeds for Boys, only 30c. Large lot of all wooi Tweeds, only 50c. Good line of 'I'weeds, only 60c. Extra large lot English Tweeds, only 70c. Splendid assortment Scotch, only 80c. Extra quality English Tweeds, only 95c. Real English Buckskin, only 95c. Special lot Silk Mized, only \$1,00. Stacks of Small Check Tweeds, only \$1,00. Best West of Eugland Tweeds, only \$1,35. Blue and Black Worsted Coatings, only \$1,30. Basket Coatings, only \$2,20. Extra large lot Coatings, selling at \$2,40. Best make Diagonal Coatings, \$2,75. Extra Heavy Worsted Coatings, only \$3,15. Large lot of double width Tweed Clothings, prices 75c, 93c, \$1,00, \$1,20, \$1 30, \$1,35. Overcoatings in Beaver, Whitney, Blankets, Cloth, Pilot, Naps, in endless variety, price from 90c. Underclothing Department. Men's Canada Shirts and Drawers, prices, 35c, 50c 65c, 75c, 85c, \$1,00. Men's Real Scotch Shirts and Drawers, prices from \$1,00 to \$2,00 each. Oxford Regatta Shirts, price from 35c.

Men's Tweed Shirts, price 75c. Men's Flannel Shirts, price, 75c.

Endless variety of Ladles' and Gents' Kid Mitts, Gloves, &c., prices low.

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