POOR DOCUMENT

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and mounting, next are apartments where some 1,200 finished gears are stored ready for shipment. On the bottom flat of the new building is used for the forging department of the smith shop, having 15 forges and two furnaces. Here are all the latest makes of machinery for this class of work, punches, presses, shears, power and foot hammers, drills, threading machine, etc. The forges and other appliances are necessary from the fact that this firm uses steel forgings almost exclusively in the construction of all their vehicles. Here all the forging is done and to make the steel easier to handle it is conveyed close to one of the doors and unloaded direct from the car and placed in racks made ready to receive it not four feet away. In another part of the blacksmith shop in the main building is one of the largest trip hammers used for welding axles. In part of the room south of this the gears are assembled, placed on one of the elevators and sent to the paint shop. In the other part of it the forgings for the special gears and bodies such as traps, phaetons, three quarter buggies, etc., are made. In another section of the woodshop are the heavy machinery, the planers, circular saws, slickers, self feeding rip saws, resawing machines, swinging saws and band saws. With these all the lumber is cut and dressed. In the yard are large piles of lumber, most of which is cut in the saw mill which the company have erected on the premises. Then there are dry kilns where the contents are kept until thoroughly dry. This firm uses upward of 2,000,000 feet of lumber a year and carry half a million in stock. In the boiler house and engine room of the main building are two large boilers, one used for heating purposes, and the other for feeding the engine. This last one is a 100 horse power high speed engine, and the dynamo supplies light for the whole premises through 300 incandescent lamps. On the second flat over the forging department of the blacksmith shop is a large room used for storing sets of wheels. The room adjoining is used for tiring, boring and boxing wheels, by means of the latest improved machinery. Their new imported nut borer will centre and bore a wheel ready for the box in seven seconds, while the twelve ton hydraulic press drives home the box almost as quickly. In the adjoining room are the wood workers who put up all the ordinary buggy bodies. In another part of this flat is a double headed saw, an adjustable table mitring saw, a double head shaper, a horizontal shaper, a new and improved four head tenoning machine, a self feeding hollow chisel mortiser, turning lathe, boring machine, shaft rounder, scroll cutter and rounding machine combined and band saw. Part of this room is used for cementing and clamping on the axle beds. Then there is the shop stock and drafting room, trimming department, where the top, cushings and back are made, cutting room, for the leather, in which may be seen hides measuring as much as 60 ft. rolls of carpets made to order and patterns directly imported from Great Britain and other markets. The third flat of the building is given to the painters and the showing of finished bodies and wheels. This company made shipments of their goods last season to India, Ceylon, South Africa, New Zealand and Great Britain. The firm for its employ pays out in wages about $80,000 annually. The firm, comprising Robt. McLauchlan, the founder, and his sons, Geo. W. and R. I., are genial gentlemen and deserve the highest praise for the persevering way in which they have established their business. Every visitor at the exhibition this week should call and examine this firm's stock.

MARITIME ACETYLENE LIGHTING CO.

Persons visiting the annex building will see near its south western extremity a very brilliantly lighted booth the exhibit of the Maritime Acetylene Lighting Company. This company is the first to manufacture acetylene gas generators in this province. Their machine the Ideal is on the submerging principle free from odor and waste, and is the most satisfactory machine of its kind in the market, both for simplicity of working and for the brilliant illumination which it gives. Before starting to manufacture this company sent their representative out through the west to look into the different methods of generating gas and the styles of generators, and the machine which they exhibit is the one selected from among some 40 machines, to be the best, and is universally recommended to give the best satisfaction. In fact wherever this company have placed one of their machines it has not failed to give unbounded satisfaction. They have also a second generator in the Machinery hall lighting up the exhibit of Cook, Dunlap & Co., of Amherst. This subjects the gas to a very severe test, being placed immediately under the arc lights, notwithstanding this fact, it shows very brilliantly. All persons interested in the lighting of their homes should visit this exhibit.

J. CLARK & SON, FREDERICTON.

An exhibit in the carriage hall that needs special mention is that of J. Clark & Son, the Fredericton carriage and sleigh manufacturers. Their different styles of carriages and sleighs are greatly admired by all who have occasion to visit the carriage shed. This firm shows seventeen different styles of carriages and sleighs, every one of them masterpieces of workmanship in their line. One of the styles exhibited is a bicycle buggy of handsome design. This is the only one on exhibition at the building. It is an elegant road wagon, the wheels being pneumatic tired. They also show a solid rubber tired road wagon and a beautiful Aberdeen carriage, a stylish Surrey and a variety of other styles.

All these goods are for sale at specially low prices as the firm desires to sell their entire exhibition stock. Those desiring this class of goods should see them before purchasing elsewhere. They also show a handsome sleigh for $28, which is one of the best they manufacture. In the Machinery Hall they show the celebrated Deering mowing machines, reapers and binders for which they have had a large sale this season. The mower runs so easily that it is shown at their exhibit in operation by means of a small cord instead of a belt. This machine is one of the best on the market.

They also show at this booth a grain crusher in operation and a wood cutter; also a threshing machine. The far-famed Fleury & Wilkinson plows and root pulpers are on exhibition here, of which they have taken quite a number of orders. They sell a complete line of machines and implements used on the farm. This firm have established branch house at at Sussex and at Petitcodiac, where they do a large trade. They have also many agencies in the different counties throughout the province. Their agency here is at 82 Germain street, A. Myers being the local agent. An investigation of the company's stock at their exhibit by interested parties would be advantageous to them.

E. LEONARD & SON.

This exhibit in the machinery hall is still attracting a great deal of attention. The booth is daily crowded by visitors interested in machinery, viewing the handsome engines here exhibited. This firm have done a great deal of business during the exhibition, numerous sales having been made of their stock; in fact practically, their entire stock at the exhibit is already sold. Among those who have bought their engines are W. H. Fowler, of the West End, who had procured a 250 horse power engine from E. Leonard & Sons to be used in his flour mill. J. W. & W. A. Hutchinson, of Berwick, N. S., have bought the large engine exhibited in the booth. The Acadia Electric Co. of Wolfville, N. S., have sent in an order for one of this firm's 120 horse power peerless self-oiling engines. J. R. Caulder & Son, of Pepperville, N. S., have ordered a 60 horse power outfit; E. H. Pickett, of Bridgetown, N. S., a 35 horse power engine; M. Graves, of Annapolis, N. S., a high-speed engine; and Charles H. Brown who is starting in operation his new flour mill at Gagetown, has ordered a steam outfit. These numerous sales tend to show that the engines sold by E. Leonard & Son are strictly first-class in every detail, and this is enhanced by the fact that the firm have their hands full at the present time filling orders.

SHARP'S BALSAM.

A standard remedy such as Sharp's Balsam, for ailments so general in their nature as those whose enemy it is, needs little to bring it before the people on an occasion as this. For years Sharp's Balsam has been doing its good work for the people, relieving and curing coughs, colds sore throat and like complaints. Armstrong & Co. are the proprietors and they have this year, at their old stand in the corner where the annex gallery and the passage to the main gallery meet, a display of the celebrated remedy. The balsam is of horehound and anise seed and full directions are marked on every bottle.

W. FRANK HATHEWAY.

W. Frank Hatheway's exhibit is situated on the right hand side of the band stand and is prettily arranged with packages of Eagle Chop, Tiger, Indo-Ceylon, Mandarin Chop and Provincial Blend teas. The quality of these teas is well known to the public of St. John. The exhibit of teas is constructed in conical form and makes a very pretty contrast with its blending of colored packages. Tastefully arranged around the base of the exhibit are rows of five pound bags of the famous Jewel Grits, which is made of the finest quality wheat and is unequalled for porridge, muffins or pancakes. On each of the four corners of the booth is a barrel of Golden Eagle flour, one of the best selling brands of flour in the city.

EMERSON & FISHER.

Messrs. Emerson & Fisher's exhibit is situated on the further side of the band stand, at the southeast corner of the building. Here may be seen stoves and tidys of different styles and kinds. One kitchen stove, the "Royal Grand," is the prettiest in the exhibit. It is manufactured of Nova Scotia iron by the Enterprize Foundry company of Sackville, N. B. There are several styles of it on exhibition. One is almost entirely covered with nickel; one with nickel trimmings, and one with bronze trimmings. Another very pretty kitchen stove exhibited there is the "Home Jewel." There is also the "Leader" upright furnace, which can be put in cheaper than a common brick-case furnace. In a separate booth are samples of quartered oak mantels, with square and oval mirrors; there are three of them and they make a very pretty exhibit. Taken altogether it is one of the neatest showings of its kind in the buildings.

MASSEY HARRIS CO.

Agriculture is so much a part of the provincial life that all things pertaining to its advancement are of general public interest. The improvements in machinery for prosecution of the farmers' work have been many and wonderful, and the acme of perfection in this respect is shown in the exhibits of the Massey-Harris Co., so widely known as very extensive manufacturers and dealers. The firm has two exhibits in charge of Mr. Sherwood. The largest is in Agricultural Hall, where the firm occupies a large floor space, and show binders, reapers, mowing machines, ploughs, rakes, seeders, in fact all the farm implements. There is also a very handsome "Bain wagon." Again the firm is represented in Machinery Hall, where the perfect working of their machines is exemplified. This, too, is a large exhibit, and taking both into consideration the Massey-Harris makes as fine a show of the top class of goods as is to be seen.

C. FLOOD & SONS.

Messrs. Flood, with their piano display, are again located in their former space, the western end of the annex gallery. The space is attractively arranged and is set off with pictures and an arch colored electric light. It catches the eye directly one raises his eyes to the gallery. There are about 15 pianos shown and they include celebrated makes of which Messrs. C. Flood & Sons and agents. Among those shown are the famed makes of Heintzman & Co., Toronto; Hallet, Davis & Co., Boston; Wm. Bourne & Son, Boston, and Sterling, of Derby, Conn. There is the most artistic finish shown in these pianos and for quality of tone one need but listen to the music brought from them daily at the exhibit. It has always been a place where music lovers cared to congregate when at previous exhibitions, and this year promises no exception.

CROTHERS, HENDERSON & WILSON.

The exhibit of Crothers, Henderson & Wilson in the carriage shed shows that St. John is not behind in its carriage building. In this exhibit are seen the Bangor, with and without rubber tires. The Bangor buggy, the Gladstone wagon, the Tilbury carriage (golden brown), the division top Surrey, the light road wagon (antique brown), and the wagonet. There is also the skeleton wagon and the light trotting sligh.

One of the carriages is an elegantly finished, double seated phaeton, with cride mountings and handsome lamps. It is thoroughly up to date, and is one of the finest carriages for family use in the building.

Mostly all the carriages are finished in oride mountings and are of unexcelled workmanship.

WATERBURY & RISING.

In the main gallery, at its northwestern extremity, is situated the exhibit of Waterbury & Rising. This booth is daintily arranged in rows of gentlemen's and ladies' footwear, with a background of green trimmings, which shows them off to advantage. On the bottom row is a sample of the Slater shoe, in 18 different stages of its construction. First are the different kinds of leather used in the manufacture of the shoe; secondly, the leather as it is cut to the shape of the shoe. The next two stages show how the upper is placed on the last. The fifth and sixth stages show how the Goodyear welt is sewed on and trimmed and beaten to the form of the sole.

The next consecutive 12 stages show the shoe as the sole and heel are placed on and the different details of its construction gone through with, until the 18th, when the Slater is shown in all its completed elegance. There are five rows of samples of shoes, among them being J. & T. Bell's ladies' kid boots, fancy slippers, patent leather boots with cloth tops, and fur lined slippers. Those who wish to see some dainty creations in footwear should visit this booth.

A. B MACLEAN BELTING CO.

The A. B. MacLean Belting Co.'s exhibit is situated next to Emerson & Fisher's. One of its special features is the Knowles steam pump, universally known and used for the purpose of feeding steam boilers. There are to be seen at this booth several varieties of rubber and leather belting, and also packing of all kinds. Here also are many kinds of oil for use among machinery, and all articles used in the application of steam to machinery. One article that deserves special mention is a piece of 64-inch 8-ply Imperial Stitched Belting. It was made by the Boston Belting Co., for which the A. B. MacLean Co. are the agents here, and is the largest sample that has ever been introduced in St. John.

NORTHRUP & CO.

Northrup & Co.'s exhibit occupied a space near the centre of the building, where the visitor sees a huge pyramid of canned goods. This pyramid is composed of canned clams, prepared by Messrs. Brown Bros., of Little Lepreaux, N. B. These clams are recognized as the finest in the province. In this booth also is arranged a neat exhibit of "Old grist mill toasted wheat," whose quality is well and favorably known.

ROBB ENGINEERING CO.

The Robb Engineering Company of Amherst is again on hand in Machinery hall, where the showing would be incomplete were not some of the firm's famous engines in motion there. This year the company shows a splendid Robb-Armstrong engine and also a Robb heater. The exhibit is on a raised platform near the centre of Machinery hall.

CURRIE BUSINESS COLLEGE.

One of the exhibits that must needs be of particular notice is that of the Currie Business College. Parents who regard the education of their children and the young men and lady visitors who, in their earlier years have not had a chance to pick up the essential details of commercial learning, should have a talk with the proprietors of this institution. The booth is situated in the main gallery in the centre of its northern extremity. Those who pass there will not fail to notice it. On the wall in the back ground is a full assortment and complete outfit used by the students in this institution. This college teaches the Voucher system of book-keeping and the Copeland and Chatterson system. In the exhibit are seen the Edison Mimeograph, and the Graphophone Grand. There is a concert at the booth every afternoon, but as a special feature on Tuesday evening the students orchestra of 30 pieces will render selections.

CONSUMERS CORDAGE CO. (LIMITED).

Situate near the south-western part of the annex building is an exhibit of rare attraction, that of the Consumers' Cordage company (Limited). In the centre of the booth space is a spiral column of different kinds of ropes. At the bottom is a bale of 6 inch pure Manila rope, and on top, ranging smaller as they ascend, are bundles of 5-inch, 4-inch, 2-inch, 1½-inch and 6 thread rope, while on the top of the structure is a sample of extra fine lobster marline. On each of the four corners of the booth are smaller pyramidal structures composed of smaller sized rope ranging from 3½ inch to 6 thread, each one surmounted with bundles of Manila twine.

A picture of the company's large plant at Halifax is displayed on the central pyramid, which gives a slight idea of the extent of this firm's manufacturing plant. The various goods that they manufacture are Manila, Sisal and Russian hemp cordage, tarred and untarred ropes, oakum and Manila and composite silver binder twine. They have also on exhibition at the booth samples of the different fibres with which the goods are manufactured. The works of this firm are situated at Halifax, St. John, Montreal, Brantford, Ont., Fort Hope, Kingston and Toronto. All kinds of hemp and cordage from the smallest shop twine to the largest hawsers are manufactured by this company. They employ, all told, about 2500 hands. 500 being employed at Halifax, and 100 at their factory here in St. John. A visit to this factory would be very interesting, as a great many people have no idea how rope is manufactured. The location of the company's plant here is on the Adelaide road, and is composed of one large two-story building, a smaller one-storied building, and a "walk" or long shed, which extends from the end of the main building, about 400 yards across the Corkery meadow.

The raw hemp, a sample of which is shown at the exhibit, is composed of long fibrous threads, and the first process that it goes through is the "spreading" process, which separates these threads, they being matted and tangled together in their raw state. The machine for this purpose is known as the spreader. The hemp is fed in at the back of the machine and is dragged by the working of it over a belt work of hackle pins, which tears it apart. It then comes out of the funnel shaped mouth of the machine in a long, continuous coil. The hemp is then transferred to smaller spreads which, going through the same process as before, makes it cleaner, and causes the hemp to come out in a smaller coil and in any size required for the size of the rope which it is to be made into. The hemp is then taken to the "walk," where it is stretched and twisted the entire length of the building. The hemp is fastened at one end of the building and is reeved out by means of a carriage, which twists and turns the threads into one part or strand of the rope required and these are in the same manner twisted together by means of the moving carriage. To make binder twine and cord the machines are known as "jennys" and these are principally operated by girls. The hemp goes into these machines after it has passed though the spreader only in smaller volumes and is also drawn over hackle pins, only as it comes out of the mouth of the machines it is caught and twisted by the same machine and is rolled on spools which fit over the machine, which when full, are taken off, the cordage being being completed by the one machine. Then there are machines called Formers for making smaller cords and these are operated almost in the same way as the Jennys. The Ballards are machines used for taking the card from the spools and rolling into balls, a very ingenious process which saves much time and labor. There is also a tar house where the card is run through machines, which cover it with a coating, and when finished is known as tarred rope. This rope is much used by the lumber mill for the purpose of tying shingles, laths, etc. This is one of the coming industries of the provinces. The goods this firm manufactures are finding a ready sale in Canada, the United States and Europe. Any one visiting this company's booth at the exhibition which is under the management of Mr. R. W. Connor, will get an idea of the articles which they manufacture. The quality of this rope is unexcelled, and is put together by skilled workmen. No one should miss visiting this booth.

More Prize Winners.

CLASS 106—MINERAL PAINTING, PROFESSIONAL.

Best collection painting on china, 1 entry—Mrs W O Raymond, city, 1st.

CLASS 107—MINERAL PAINTING, AMATEUR.

Best collection painting on china, 1 entry—Miss Minnie Stewart, city, 1st.

CLASS 108—COLLECTION OF PAINTINGS ON SILK.

Best collection painting on silk, plush, satin, wood, terra cotta, shells, etc., for professionals or amateurs, 3 entries, Mrs H P Everett, city, (professional) 1st; Miss Martha Corker, Fredericton, (amateur) 2nd.

CLASS 110—LACE, WOOL WORK, EMBROIDERY, ETC., AMATEUR.

Point lace, 5 entries—Miss M E Clark, city, 1st; Miss M Keating, city, 2nd.

Honiton lace, 2 entries—Miss Mabel Norton, Moncton, 1st; Miss M E Clark, city, 2nd.

Darned net, 2 entries—Mrs E R Moore, Moore's Mills, N B, 1st and 2nd.

Applique work, 2 entries—Miss Anna Squibb, Moncton, 1st and 2nd.

Embroidery in lace stitches, 1 entry—Mrs H D Everett, city, 1st.

Drawn work, 6 entries—Miss Deinstadt, city, 1st; Mrs O A Wetmore, Bloomfield, 2nd.

Embroidered sofa pillow, 5 entries, Miss Alice Nowlan, city, 1st; Miss Flora McDonald, city, 2nd.

Embroidering table cover, 2 entries—Miss V Wheaton, city, 2nd.

Embroidered centre piece, 11 entries—Miss Flora McDonald, city, 1st and 2nd; Mrs F W Murray, city, 3rd.

Embroidered set of doilies, 2 entries—Miss Lina Gregg, city, 1st; Mrs. Frank L Potts, city, 2nd.

Embroidered tea cloth, 2 entries—Miss Cosman, city, 1st; Miss Mary Keating, city, 2nd.

Embroidered photo frames, 1 entry, Mrs W E McMullen, city, 1st.

CLASS 3—CROCHET BERLIN, ETC., HANDWORK.

Crochet in cotton, 9 entries—Mrs H D Everett, city, 1st; Mrs O A Wetmore, Bloomfield, 2nd; Miss R Watson, city, special prize.

Crochet in wool, 1 entry—E Puddington, city, 1st.

Berlin work, rug, 1 entry—Mrs Richards, city, 1st.

Worked piano scarf, 1 entry—Miss A M Gray, Hartland, 1st.

Ornamental work, 5 entries—Mrs Thos Fleetwood, Moncton, 1st.

Worked apron, 2 entries—Miss H E Creighton, Silver Falls, 1st; Mrs Richards, city, 2nd.

CLASS 112—KNITTING, SEWING, ETC.

Knitted wool socks, 1 entry—Miss R Wilson, city, 1st.

Knitted wool socks and mitts, 1 entry—H T Hayes, Sussex, 1st.

Hand-made ladies' underwear, 1 entry—Mrs Richard Reddin, Charlottetown, 1st.

Machine made ladies' underwear, 1 entry—Mrs O A Wetmore, Bloomfield, 2nd.

CLASS 113—LADIES' WORK, COLLECTIONS.

Best collection of ladies' work, not less than five pieces of different design (professional or amateur), 8 entries—Harrison Kinnear, city, 1st; Mrs W E McMullin, city, 2nd; Mrs Hetherington, city, honorable mention.

Best collection (for amateurs only), 3 entries—Mrs O A Wetmore, Bloomfield, 1st; Mrs G Welling, city, 2nd.

CLASS 16 A—SPECIAL, DOM. SHORTHORN BREEDERS' ASSOCIATION.

Herd, bull and three females, 4 entries—Fred G Bowyer, Georgetown, P E I, 1st; C W Holmes, Amherst, 2nd.

Sweepstakes, bull, 4 entries—Fred G Bowyer, Georgetown, 1st.

Sweepstakes, cow, 4 entries—C A Archibald, Truro, 1st.

NOTE.

(In the 5th section of class 52, butter, not less than 20 lbs, in crock, tub or box, made at any private dairy, a supplemental award has been made. Geo Burns, Welsford, and Mrs. W. R. Reed, Centreville, are highly commended and receive $2 each.)

CLASS 62—HONEY EXHIBITS.

Best display of extracted granulated honey, 1 entry—Colpitt Bros, Pleasant Vale, N B, 1st.

Best display liquid extracted honey, 1 entry—Colpitt Bros, Pleasant Vale, 1st.

Comb honey, in sections, 1 entry—Colpitts Bros, 1st.

Extracted buckwheat honey, 1 entry—Colpitts Bros, 1st.

Extracted clover honey, 1 entry—Colpitts Bros, 1st.

Best variety of uses to which honey may be put, 1 entry—Colpitts Bros, 1st.

Largest and neatest exhibit, 1 entry—Colpitts Bros, 1st.

Best foundation for brood chamber, 1 entry—Colpitts Bros, 1st.

Best foundation for sections, 1 entry—Colpitts Bros, 1st.

Apiarian supplies, 1 entry—Colpitts Bros, 1st.

Best section super left by bees, 1 entry, Colpitts Bros, 1st.

Most practical new invention for the apiarist, 1 entry—Colpitts Bros, 1st.

EXHIBITION NOTES.

The Irish doctor pleases a lot of the country cousins selling his goods and telling them stories. He is making plenty of money, too.

The piano people have sold quite a number of their exhibits.

Governor McIntyre, of P E I, is at the Royal Hotel, and will visit the exhibition today at 11 o'clock. He will be met and escorted there by President McLaughlin and the directors.

The Maritime Stock Breeders' Association had a meeting yesterday with Vice-President Archibald in the chair, and W. W. Hubbard secretary. A resolution was adopted to ask the dominion department of agriculture to assist the association in getting concessions from the I. C. R., D. A. R., and branch lines and steamship lines, in freight rates for carriage of live stock for breeding purposes. Dr. John Ness, who is in charge of the Sanborn horses, gave an address on the needs of the European and American horse market. He also explained the management of the big Sanborn stock farm.

The attendance has passed the 50,000 mark. The figures for Monday were 8989 which brings the total up to 50,971. Here is the statement.

	1899	1898
First day	590	1,207
Second day	3,970	3,283
Third day	4,877	4,413
Fourth day	10,491	5,960
Fifth day	11,082	7,724
Sixth day	10,972	4,947
Seventh day	3,989	12,411
Eight day	—	5,141
Ninth day	—	2,633
		47,439

THE BUTTER MAKING CONTEST.

The judging is about done. Last night the results of the butter making competition were handed in by the judges, Messrs. Harvey Mitchell, L. C. Daigle and J. T. Tilley. The competition has been watched with keen interest by large numbers and was the feature of the dairy exhibit. The awards were difficult to make and in several cases prizes were divided. N W. Eveleigh of Sussex, and S. L. Peters of Queenstown, divide the first and also second prizes; Clifton M. Wilson captures the third, and the fourth goes to J. R. Semple of Brule, N. S. The fifth prize is divided between Robt. S. Batton of Laurencetown, N. S., and Mrs. John J. Phinney of Spa Springs, Annapolis Co., N. S.

General Gordon And Lord Kitchener.

Gordon sent his armed steamers up and down the Nile, smashing the waterwheels of the natives; in other words, making the cultivation of their fields impossible, and thereby exposing men, women and children to starvation. I do not presume to pass judgement on Gordon for this, but I say without hesitation it was "far more questionable" than Lord Kitchener's treatment of the Mahdi's tomb and remains.

During Gordon's first governorship of the Soudan he was impressed by the contempt for death shown by the native Mohammedans. They would not accept defeat, and this caused great waste of life on both sides. The only thing which cowed the Mohammedan Soudanese was the presence of cannibals among their enemies, for they believed that for bodies thus disposed of there could be no resurrection, and paradise would therefore be forfeited even by Moslems dying in battle against infidels. Gordon, therefore, in the interests of humanity, engaged a cannibal tribe as auxiliaries; and the result was the collapse of his enemies. Canon Ainger will remember a dinner party on board a dahabeah at Assouan some five winters ago, where this episode in Gordon's life caused an animated discussion. Good men and women took opposite sides. I think Gordon's good intentions did not justify his action; but persons whose opinion would carry more weight than mine thought otherwise. But few, I think, will deny that Gordon's conduct in this matter was "far more questionable" than Lord Kitchener's [London Spectator.

Women's Interest In Golf.

Perhaps the most remarkable feature of American golf is the widespread and steadily increasing interest taken in the game by women. Nearly all the clubs admit women to membership on virtually equal terms with the men, and in many cases the latter are outnumbered. Quite as many women as men are represented from week to week in the various club tournaments, and the average feminine enthusiast probably spends more time in practice upon the links than does her masculine rival. It is no longer a question of whether or not a woman may play golf; she does, and we have only to consider the fashion in which she goes about it.

It is only within the past few years that women have been accorded any particular consideration among Scottish and English golfers. The ladies were not supposed to want anything more exciting than a round of putting-holes, and these "short courses" were generally tucked away in an obscure corner of the links and given little or no care to keep them in playing condition. No wonder that the women rebelled and demanded something better. Accordingly, at some of the clubs "ladies' courses" were laid out, and these generally consisted of a series of a very short holes, ranging anywhere from 150 yards down to 60 or 70 yards, and entirely innocent of hazards. Such a course might be negotiated in creditable figures with nothing more in hand than a wooden putter, and the brassey shot through the green was unknown. Finally the women took matters into their own hands, and began to organize clubs and lay out courses for themselves. According to a recent authority there are over fifty clubs in the United Kingdom whose membership and management are entirely feminine.—[Harper's Bazar.

I joy, although I lie in dust,
I joy, not that I ask or choose,
But simply that I must.
I love and fear not, and I cannot lose
One instant this great certainty of peace.
Long as God ceases not I cannot cease;
I must arise.
—[Helen Jackson.

Itch! Itch! Itch!

Awful Itching of Eczema

Dreadful Scaling of Psoriasis

CURED BY CUTICURA

CUTICURA SOAP, to cleanse the skin, CUTICURA Ointment, to heal the skin, and CUTICURA RESOLVENT, to cool the blood, make the most complete and speedy cure treatment for torturing, disfiguring humors, rashes, and irritations, with loss of hair, which have defied the skill of the best physicians and all other remedies.

THE SET $1.25

Or, SOAP, 25c.; OINTMENT, 50c.; RESOLVENT, 50c. Sold everywhere. POTTER DRUG & CHEM. CORP. Props., BOSTON.

Intercolonial Railway.

ON and after MONDAY, the 19th June 1899, trains will run Daily (Sundays excepted) as follows:—

TRAINS WILL LEAVE ST. JOHN.

Suburban Express for Hampton	5.30
Express for Campbellton, Pugwash, Pictou and Halifax	7.25
Express for Halifax, New Glasgow and Pictou	11.50
Express for Moncton	16.45
Suburban Express for Hampton	17.40
Express for Quebec and Montreal	18.10
Accommodation for Moncton, Truro, Halifax and Sydney	22.30

A sleeping car will be attached to the train leaving St. John at 18.10 o'clock for Quebec and Montreal.

A sleeping car will be attached to the train leaving St. John at 22.30 o'clock for Truro and Halifax.

Vestibule Dining and Sleeping cars on the Quebec and Montreal Express.

TRAINS WILL ARRIVE AT ST. JOHN.

Suburban Express from Hampton	7.15
Express from Moncton	8.35
Accommodation from Moncton	13.55
Express from Halifax	17.00
Express from Halifax, Quebec and Montreal	19.17
Suburban Express from Hampton	21.50
Accommodation from Pt. du Chene and Moncton	1.35

All trains are run by Eastern Standard time. Twenty-four hour notation.

D. POTTINGER,
Gen. Manager.

Moncton, N. B., June 14, 1899.

CITY TICKET OFFICE
7 King Street, St. John, N. B.

No other Man

in New Brunswick can claim the honor of starting so many young men on successful careers as the Principal of the St. John Business College. Almost every clerical position here, worth having, is held by his graduates.—Daily Telegraph.

Catalogues containing terms, courses of tudy, etc., mailed to any address.

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Now is the Time to Enter.

S. KERR & SON.

FOR BELLEISLE.

Steamer Springfield

having been rebuilt under the supervision of the most practical government inspectors, will leave North End, Indiantown, every TUESDAY, THURSDAY and SATURDAY, at 12 o'clock, local time, until further notice, for the BLUE WATERS of the BELLEISLE, scenery unsurpassed, calling at the intermediate points on the river and Belleisle returning on alternate days at 1 p. m. Freight and fare low as usual. Good accommodation. Meals at all hours. Waiters in attendance and a good time may be expected.

All orders attended to with promptness.

Thanking our patrons for past patronage and hoping for a continuance of the same.

J. G. DOWNEY,
Manager.

P.S.—Excursion through tickets are issued on Saturdays, good to return until Wednesday following.

Dr. J. H. Morrison

Has resumed his practice.

Eye, Ear, Nose and Throat only.

163 Germain Street.

TO BORE FOR OIL.

The Machinery Has Been Sent to Dover and Will Be Set Up and Started at Once.

MONCTON, Sept 17.—Saturday the boring machinery was sent to Dover, about six miles below Moncton, where the first hole in connection with the oil boring enterprize is to be sunk. The machinery will be set up at once, and E. A. Clark of Boston, the contractor for the boring operations, expects to be at work in a day or two.

M. Lodge returned Saturday night where he and W. B. Chandler spent last week in connection with the formal transfer of the cannel coal mine property at Baltimore, Albert county, to American capitalists.

Mrs. Patrick Cormier, of Lewisville, met with a painful accident a few days ago, having the end of a finger torn off at the joint while in the act of tethering a cow.

The police had a busy time making six arrests, two of whom were tramps doing the main street at 3.30 Sunday morning.

The date of the barquet to Hon. Mr. Blair here has been changed to October 2.

Community is king by divine right. The date of the coronation, however, is not yet made public.

FREE

We give this beautiful Heavy Gold or Silver Plated Chain Bracelet for selling only one dozen fine Lace Doylies, 15 cts. each. Latest and prettiest designs; no two alike. Write, and we will send the Doylies, postpaid; sell them, return the money, and we at once forward your Bracelet, all charges paid. Linen Doyley Co., Box 15,5 Toronto, Ont.