

### TRAVELLING

## Kingston & Pembroke and Canadian Pacific Railways

EXCURSIONS TO PACIFIC COAST AND SCOTTY POINTS.

**KINGSTON**

To Nelson, B.C. \$79.65.  
To Vancouver, B.C. \$84.65.  
To Seattle, Wash. \$84.65.  
To Portland, Ore. \$84.65.

Tickets are round trip, second class, good going Nov. 15 and 20, 1914, and 1915, and returning on any date, commencing on date of sale, and must be returned for return passage at the station not later than 21 days from date of sale, and for continuous passage from the date of sale to the starting point.

### GRAND TRUNK RAILWAY SYSTEM

## EXCURSION

—TO—

# BOSTON

and Return

## \$7.00.

Tickets good going Nov. 28th and returning until Dec. 8th.

**J. P. HANLEY,**  
Agent, Corner Johnston and Ontario Sts.

### ROYAL MAIL

## Dominion Line Steamships

LIVERPOOL SERVICE, via Londonderry.

Steamer, from Montreal, from Quebec.

\*Ottoman, Nov. 17th, daylight, Nov. 17th, 2:30 p.m.  
Dominion, Nov. 18th, daylight, Nov. 18th, 2:30 p.m.

This steamer does not carry passengers.

### ALLAN LINE

## ROYAL MAIL STEAMSHIPS

LONDON SERVICE, via Liverpool and Southampton.

Steamer, from Montreal, from Quebec.

\*Ottoman, Nov. 17th, daylight, Nov. 17th, 2:30 p.m.  
Dominion, Nov. 18th, daylight, Nov. 18th, 2:30 p.m.

### BERMUDA

THE NEW FAR-PACIFIC BERMYUDA LINE, with cable communication and capable of wintering in any climate, is now in operation. It is a line of iron steamers, equipped with the latest machinery, and is the only line of steamers that runs between New York and Bermuda.

### PROVIDENT SAVINGS LIFE ASSURANCE SOCIETY

EDWARD W. SCOTT, PRESIDENT.

RETURNED TO POLICY-HOLDERS, over \$100,000.

ASSURANCE IN FORCE IN CANADA, about \$5,000,000.

### CUTLERY THAT LASTS.

The best makers are represented here by their very best goods. A full assortment of table and pocket Cutlery, Carvers, etc.

### CORBETT'S HARDWARE

### TRIPOLE STEEL PILLS

### SOME COLD STORAGE FACTS.

#### DIFFERENT KINDS OF COOLING PLANTS EXISTING.

The most familiar is the household refrigerator. History of cold storage—mechanical refrigerators—An important factor for Canada—Kill the bacteria in Canada and export the beef.

There are cold storages and cold storages. A familiar example of one form of cold storage is the household refrigerator. In this respect, the food air may be and is often so foul as to pollute the food it is designed to preserve. In very bad cases, the moisture-laden atmosphere contaminates the contents of the refrigerator so that they soon become unfit for food. Bacteria even though a temperature is secured by the use of large quantities of ice. On account of the various objections to the use of ice as a refrigerant, mechanical refrigeration is being more extensively used, and wherever installed is never superseded by either of the antiquated ice methods, one being where ice alone is used for cooling and the other where the melting of the ice is hastened by the use of salt.

Mechanical refrigeration is of comparatively recent introduction as a commercial enterprise. Yet it has revolutionized the carriage of perishable food products. In 1875 American dressed beef and mutton were unloaded at the London docks in a salubrious condition, having been kept during the voyage by ice, cooled from being brought in contact with ice. About three years later mechanical refrigeration may be said to have come into use, when the first air-compressor was used in this trade. In this form of apparatus the air was first condensed by pressure. Some of its energy or heat was taken from it by cooling the pipes in which the compressed air was used by means of sea water. To further cool the air more of its energy was extracted by having it drive a portion of the compressor machinery. About 1880 the Australian and New Zealand dressed meat carrying trade, which has been so productive of profit to the colonial farmer, and cool living 14,000,000,000 worth of meat, was being shipped in millions of tons. A few hours from the start of the Australian export trade in fresh meats and dairy products. For the calendar year 1913, the value of exports from Australia and New Zealand to Great Britain of dressed beef and mutton to the value of \$22,000,000, and butter and cheese valued at \$7,427,172.

John Bull went across mainly on the hoof, live cattle and sheep to the value of \$10,000,000 being shipped. The value of the dressed meat exported, the product which the refrigerator carries, and cold storage facilities on board have given to Canada's exports of beef a prestige and a value of \$20,000,000. The value of the dressed meat exported, the product which the refrigerator carries, and cold storage facilities on board have given to Canada's exports of beef a prestige and a value of \$20,000,000.

The principles of mechanical refrigeration are very simple. When a hot kettle boils the water in turning into steam, a hot air stream rises. It is very gratifying to those interested in this branch of trade to know that the government intends to continue and still further develop our trade in cold storage. The Ontario government also, as announced by Premier Ross in a recent address, is about to undertake to aid our farmers by the establishment of cold storage plants and increased facilities for exportation.

The principle of mechanical refrigeration is very simple. When a hot kettle boils the water in turning into steam, a hot air stream rises. It is very gratifying to those interested in this branch of trade to know that the government intends to continue and still further develop our trade in cold storage. The Ontario government also, as announced by Premier Ross in a recent address, is about to undertake to aid our farmers by the establishment of cold storage plants and increased facilities for exportation.

The principle of mechanical refrigeration is very simple. When a hot kettle boils the water in turning into steam, a hot air stream rises. It is very gratifying to those interested in this branch of trade to know that the government intends to continue and still further develop our trade in cold storage. The Ontario government also, as announced by Premier Ross in a recent address, is about to undertake to aid our farmers by the establishment of cold storage plants and increased facilities for exportation.

The principle of mechanical refrigeration is very simple. When a hot kettle boils the water in turning into steam, a hot air stream rises. It is very gratifying to those interested in this branch of trade to know that the government intends to continue and still further develop our trade in cold storage. The Ontario government also, as announced by Premier Ross in a recent address, is about to undertake to aid our farmers by the establishment of cold storage plants and increased facilities for exportation.

be bought at reasonable prices the year round. In yesterday's Whig eggs were quoted at thirty cents on the local market, while those selling at seventeen and eighteen cents in Toronto. The difference is due to the difference in facilities for preserving the eggs. From enquiries I have made I am satisfied that the same loss to the merchants and butchers of Kingston, which ultimately falls mostly on the consumer, would pay for the installation of a cold storage plant. With both governments seeking to foster and encourage this branch of development, and the business of itself, it is not to be so slow in moving. Our representatives in parliament should be requested by their constituents to help in the matter. To establish a cold storage which will be the greatest benefit to the greatest number it should be built in Kingston.—H.

#### A LANDMARK GONE.

Old Dame House, 214-d by an accident on Belleville, Nov. 23.—Wednesday morning fire destroyed what is probably the oldest house in the city. About two o'clock fire was discovered in the old frame house kept by William Burns at the corner of Victoria avenue and Fincastle street. The brigade was promptly on hand and did all possible to quench the blaze, but not before the loss of almost a total wreck. The loss on the house is about \$1,000 insured for \$100. The cause of the fire is unknown.

In the burned building was the clothing, arms and camp equipment of No. 3 company of the 4th Battalion of the Royal Canadian Mounted Police. The loss will be nearly \$2,000, without insurance. Lieut. Ketches had his equipment destroyed. It was valued at \$2,000. The residence next door was damaged to the extent of about \$150, but was insured.

Which is said in the daily despatches of the day, used by the naval gun at Ladysmith, and intended to be the chief projectile of the howitzer, were made in South Africa. As these projectiles have never been used in Canada, it is of interest to Canadian gunners to learn something of them. The shells are made of forged steel of six, eight and ten inches diameter, and use a high explosive charge. The shells are made of forged steel of six, eight and ten inches diameter, and use a high explosive charge.

Which is said in the daily despatches of the day, used by the naval gun at Ladysmith, and intended to be the chief projectile of the howitzer, were made in South Africa. As these projectiles have never been used in Canada, it is of interest to Canadian gunners to learn something of them. The shells are made of forged steel of six, eight and ten inches diameter, and use a high explosive charge.

Which is said in the daily despatches of the day, used by the naval gun at Ladysmith, and intended to be the chief projectile of the howitzer, were made in South Africa. As these projectiles have never been used in Canada, it is of interest to Canadian gunners to learn something of them. The shells are made of forged steel of six, eight and ten inches diameter, and use a high explosive charge.

Which is said in the daily despatches of the day, used by the naval gun at Ladysmith, and intended to be the chief projectile of the howitzer, were made in South Africa. As these projectiles have never been used in Canada, it is of interest to Canadian gunners to learn something of them. The shells are made of forged steel of six, eight and ten inches diameter, and use a high explosive charge.

Which is said in the daily despatches of the day, used by the naval gun at Ladysmith, and intended to be the chief projectile of the howitzer, were made in South Africa. As these projectiles have never been used in Canada, it is of interest to Canadian gunners to learn something of them. The shells are made of forged steel of six, eight and ten inches diameter, and use a high explosive charge.

### ABOUT THE COASTING LAW.

#### DEPUTATIONS WAIT UPON THE GOVERNMENT.

Quite Probable the Law Will be Retained. Agate—No Dull, Promise—Law in Shipping Will be Injured if it is Abolished.

Ottawa, Nov. 22.—Last month the government of Canada, after examining into the representations made by the Montreal corn exchange and the Winnipeg board of trade and a number of gentlemen engaged in the grain trade, passed the law which suspends for the remainder of the season the operation of coasting laws in so far as steamship traffic between Fort William and Georgian Bay ports was concerned. The law suspended the coasting laws, and prohibited from carrying cargoes from one Canadian port to another.

The commercial bodies referred to stated to the administration that the western wheat growers and shippers were large and the scarcity of Canadian carriers so great that it was imperatively necessary that the shippers be permitted to charter United States bottoms, the coasting laws to the contrary notwithstanding. And so it was the order in council was passed.

Immediately there were protests from gentlemen engaged in the Canadian grain trade. Mr. W. H. Murray was asked to receive a deputation representing these interests, and this afternoon the first minister and several of his colleagues spent three hours in listening to the arguments of the gentlemen, who with much eloquence and skill presented their case.

Although no final announcement was made, it is believed that the government will take no similar course in the future. The members of the delegation have every reason to feel well pleased with the result of the interview. The first minister made the important statement that if he deemed it necessary to amend the law in the future, the matter would be referred to the cabinet. This, of course, is necessary, but it is as easy in the future as it is impossible in the present case.

It is believed that the government will take no similar course in the future. The members of the delegation have every reason to feel well pleased with the result of the interview. The first minister made the important statement that if he deemed it necessary to amend the law in the future, the matter would be referred to the cabinet. This, of course, is necessary, but it is as easy in the future as it is impossible in the present case.

It is believed that the government will take no similar course in the future. The members of the delegation have every reason to feel well pleased with the result of the interview. The first minister made the important statement that if he deemed it necessary to amend the law in the future, the matter would be referred to the cabinet. This, of course, is necessary, but it is as easy in the future as it is impossible in the present case.

It is believed that the government will take no similar course in the future. The members of the delegation have every reason to feel well pleased with the result of the interview. The first minister made the important statement that if he deemed it necessary to amend the law in the future, the matter would be referred to the cabinet. This, of course, is necessary, but it is as easy in the future as it is impossible in the present case.

It is believed that the government will take no similar course in the future. The members of the delegation have every reason to feel well pleased with the result of the interview. The first minister made the important statement that if he deemed it necessary to amend the law in the future, the matter would be referred to the cabinet. This, of course, is necessary, but it is as easy in the future as it is impossible in the present case.

### A WHITEWASHING JOB.

How a Hardworking Missourian Caused a Lot of Trouble.

"No more intrepid man ever lived on the plains of western Kansas than Bob Wright," says one of our exchanges. But, nevertheless and notwithstanding, there was once a time when Bob Wright showed the white feather, and the story may be worth relating.

Along in the early seventies Mose Waters, who later ran the post sifter's store at Dodge City, was conducting a saloon at Dodge City, and Bob Wright had a store in the same block. Mose will be remembered by old timers at Hays City, Dodge City and Junction City, as a redheaded Irishman who would fight in the drop of the hat. While in Dodge City Mose became interested in fast horses, and to house his trotters properly he had built on the lot in the rear of his saloon a big barn, and this barn was painted the most brilliant red that ever was. This was the situation when one morning a big, two-listed Missourian applied to Bob Wright for a job. "Can you whitewash?" asked Bob.

"Reckon I kin," replied the Missourian. "See that big barn over there?" continued Bob. "Well, I want that barn whitewashed. I had it painted red, but now I don't want it to look like the color now, and I want you to make her white from top to bottom."

The Missourian was duly equipped with a brush and big bucket of whitewash and was starting to his work, when Bob said:

"By the way, there is a crazy fool in this town that has got it into his head that he owns that barn. If he comes around interfering, you just chase him out the way you please."

"All right, boss," responded the Missourian. "If that lunatic monkeys around here'll wish he hadn't."

This was in the early morning, and soon the Missourian was slathering whitewash over that beautiful red barn in a manner most glibly to behold. About 10 o'clock Mose Waters, who was in the back end of his saloon, was awakened by his bartender, who pointed out to him the work of devastation proceeding in the back yard.

In his stockings and trousers and with but one suspender over his shoulder Mose bounded into the yard, shouting: "Here, you blankety, blank!—What are you doing to that barn?" "See away, lunatic," calmly responded the Missourian as he stood on his ladder and slapped great globes of whitewash on the beautiful red cornice. "This is Mr. Bob Wright's barn, and he told me to chase yer off yer came pesterin' about yere. Don't git gay, yer mighty git hurt."

### Since The Advent of "SALADA"

Natural Leaf, Pure, Uncolored, Ceylon Green Tea. Japan Tea drinkers are giving it lavish support because while similar in flavor to Japan it is much more delicious. "Then It's Pure."

Sealed Lead Packets Only. Never Sold In Bulk. 30c and 40c.

### BISSELL'S CARPET SWEEPERS

Are The Best and We Sell Them.

### McKELVEY & BIRCH,

60 and 71 Brock Street, Kingston Agents.

### Stimulants Deceive.

They Add No Strength, but only Force Forward the Insufficient Strength of a Reduced Physical or Mental System, but

### OXOL

Freshens Up Body and Mind and Furnishes STRENGTH FOR FRESH EFFORT.

Stop using Stimulants and begin using OXOL and you will build up body and mind.

Get It From Your Druggist or Grocer

### Heating STOVES

The Art Garland and Art Amherst Heating Stoves

Continue to hold the leading position as the best known and the best selling Stoves of their kind.

They Have The Most Perfect and Scientific Double Heating Arrangement yet Produced.

Sold only at

### ELLIOTT BROS.,

77 Princess Street.

### SATISFYING INSURANCE.

A GREAT COMPANY FOR POLICY HOLDERS.

MR. S. E. SALLS, General Agent Canada Life Assurance Co. Ltd.

Dear Sir,—It seems remarkable in fact almost without parallel in the insurance world, that such large profits should result as those paid to me by the Canada Life in connection with my \$2,000 policy in that Company.

My annual premium, as you know, has been \$65, while I have received in cash profits something more than \$2,700, and with the amount I am entitled to for this, the last year of the five-year period, will make the profits net more than \$2,100 since insuring in the Canada Life in 1908. I am, indeed, pleased with these results, and would much like to have you mention to the President of the Canada Life the very great satisfaction the policy has given me.

I feel that the Canada Life is pre-eminently in the first position among the insurance companies in this country, and in recommending it to others, which I do on every possible occasion, I am unhesitatingly able to say after an extended experience covering nearly half a century, a business relation with its officers of the most kindly and courteous nature, and as above mentioned, a most profitable as well as satisfying investment—that these splendid results are not the result of chance, but of skill, experience and unceasing watchfulness in carrying on the business of so estimable an office as the Canada Life Assurance Company. With best wishes, yours very sincerely, P. WALL.

Oshawa, 11th May, 1908.

All forms of policies are issued.

J. T. WHITE & SON, General Agents, 254 Bait St., Kingston, Ont.

Did You Hear ABOUT The Keeley Cure

for Alcohol, Morphine and other Drugs? The only genuine cure in Ontario. Beware of fakes. For full particulars apply

The Keeley Institute, 582 Sherbourne St., Toronto.

HOTEL NORMANDIE, Broadway and 10th St., New York.

BEAUTIFUL PLANTS are kept that way by using PERSIATIC PLANT FOOD. It is a good plant fertilizer and death to root-destroying insects. Sold at

STACHAN'S, of all descriptions at H. OTTO'S Bookbindery, C.-F. Brock and Bagot Streets.

PIANOS TO RENT. THREE OR FOUR FIRST-CLASS PIANOS available for private families for the season. Write to the manager, 100 York Street, N.Y.