

Carton Street, solid brick, twelve-roomed residence, in splendid locality, near suburbs; all conveniences, slate roof, sun room, nicely decorated; good lot; stable.

# The Toronto World

SNAP FOR QUICK SALE. \$3600—Carlton Avenue, solid brick, semi-detached, eight-roomed house; all conveniences; could be converted into store at very little cost; easy terms.

TANNER & GATES, Realty Brokers, 28 Adelaide St. W.

FOURTEEN PAGES—TUESDAY MORNING, JULY 22 1913—FOURTEEN PAGES

VOL. XXXIII—No. 12,042

Water-95  
thoroughly rubberized  
ery stand collar and  
ed waterproof. Sizes  
..... 6.95

Furniture  
to Clear  
ek, turned posts and  
ishes. Tuesday 1.49  
lat back, well braced  
ay ..... 1.69

ORK  
E. conceivable piece  
table centre; also  
lips in endless var-  
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considerably less

Under-  
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to be cleared before  
lisle mixtures, mesh  
and merinos and wool  
50. Tuesday, clearing  
..... .98

for Your  
vacation  
Portland, by Butler;  
by Hennessy; Dan  
Fox, by Somerville;  
ise, by Bowen; And  
by Barrie; By the  
by Orcey; Old Man  
r, by Orcey; Lady  
the Water, by Wil-  
para of the Snow, by  
Delightful Ameri-  
can. All cloth, bound,  
each ..... .25

Law Matting  
t Cases  
style; sizes 18 in.,  
and 24 in.; for sum-  
On sale Tuesday,  
c and 85c.  
th Floor)

Vision Lenses  
\$11.00—Our special  
Eye-glasses are  
in style, fit and ap-  
Price ..... 2.50

Goods En-  
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magical stock of  
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of the English make,  
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Goods En-  
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Women, with grain-  
and mirror, dressing  
nicure stick, scissors,  
toe nail brush, nail  
in of talcum powder,  
cream. Special price

ceries  
Sugar, 2 lbs. .... 1.00  
each. Per lb. .... .50  
s Flour, 4 bag. .... 2.00  
lb. pail ..... .30  
b. reputed. Quart  
..... .20

Not Because They Wear 'Em, But  
Lady Passengers Do and  
Accidents Result.  
Fashion and the tight skirt has  
become felt by the railways. This  
comes in the form of a circular just  
despatched by the head official of the Can-  
adian Pacific Railway at Montreal, in  
which it is expressly stated that con-  
ductors and trainmen must take special  
care of the lady passengers and  
see that they get on and off the trains  
safely. The reason given is the pre-  
valence of the tight skirt among the  
fair patrons of the road.  
An instance is given of a lady get-  
ting on a train who was not able to  
take a long enough step, and as a re-  
sult fell between two of the cars,

## DID THIS WOMAN INFRINGE BABY FARM LAW?

Doctors Declare Mrs. Cosey, Who Was Fined Fifty Dollars for Accepting Charge of Infant, Acted Innocently—Interpretation of Act Said to Puzzle Lawyers.

Mrs. Cosey of 1117 Colgate street was fined \$50 in the women's court yesterday for operating as a baby farmer without a license, and it now turns out that at the time the woman accepted the baby in question from a Mrs. Rochester she did not know that she was breaking the law.

The question which is in dispute is whether or not a woman without a license breaks the law when she agrees to keep one baby. They are all satisfied that if a woman "traffics" in babies without a license her operations are of a criminal nature, but some of them claim that a woman can keep one baby without breaking the law.

Four Little Children.  
Mrs. Cosey has four children of her own under five years of age. Until a month ago her husband could not find work. Now he is employed as a brakeman at \$40 a month. Mrs. Cosey took in washing, altho she had a baby that was only six months old. She then thought that she could look after another baby. She advertised for one, and was rewarded by having a baby left in her parlor by a man who did not leave any money for its support. Plain Clothes Officer McElroy of the Ossington avenue police station when called in told the woman that she would have to keep the baby, but it is claimed that at that time he did not warn her that it would be illegal to keep one baby without a license. A few weeks later the man who left the baby in her parlor came and took it away without paying her anything for his keep.

Got No Money.  
Not long after this Mrs. Rochester, who was sentenced to six months in the Mercer for running a "baby brokerage," brought her a baby and told her that she would get \$2 a week for keeping it. Mrs. Cosey needed money and she accepted the baby, but after Mrs. Rochester's case was disposed of the police traced the baby to Mrs. Cosey and took proceedings against her.

Mrs. Cosey thinks that when she called Constable McElroy into her house he should have warned her that it was illegal to keep even one baby. He did not do so, however, and it was for this reason that she thought she was within the law when she took the baby from Mrs. Rochester.

TIGHT SKIRTS CAUSE WORRY TO TRAINMEN  
Not Because They Wear 'Em, But Lady Passengers Do and Accidents Result.

Fashion and the tight skirt has become felt by the railways. This comes in the form of a circular just despatched by the head official of the Canadian Pacific Railway at Montreal, in which it is expressly stated that conductors and trainmen must take special care of the lady passengers and see that they get on and off the trains safely. The reason given is the prevalence of the tight skirt among the fair patrons of the road.

## THE CITY COUNCIL'S POLICY AS DEFINED, ON ANNEXATION

Ald. Wickett's comprehensive policy of annexation, adopted by the board of control, was adopted by the city council. Annexation of territory in the northwestern suburbs was turned down. Annexation of Home Smith's Humber Valley property was deemed expedient. Annexation of territory north of Danforth avenue was referred back to the board of control, a majority being in favor of having the northern boundary no higher than St. Clair avenue, extending eastward to the east branch of the Don River, and from there south.

## KING FERDINAND ASKS KAISER TO PUT A CURB ON ROUMANIA SOFIA IS READY TO SURRENDER

Bulgarian Army Has Abandoned Idea of Aggressive Action, and Germany's Response to Appeal for Intervention is Awaited—Actual Occupation of Adrianople by Turks Unconfirmed.

LONDON, July 21.—(Can. Press.)—An idea that the Bulgarian army is preparing for a counter-stroke is now quite abandoned. It has become known that in his anxiety to bring about peace, King Ferdinand appealed to the German Emperor regarding Rumania's action. The nature of the emperor's reply has not been disclosed.

Such is Washington's Opinion, But Positive Action to Protect American Interests is Deferred.  
WASHINGTON, July 21.—(Can. Press.)—Reports of conditions surrounding the Huerta regime in Mexico have put administration officials in an attitude of keenest apprehension toward the situation there. Advice which officials believe to be perfectly trustworthy seem to indicate that the strife between the Huerta regime and the revolutionary elements is nearing a point where some definite conclusion is to be reached.

## SUPPLY BOATS BADLY WRECKED

ST. JOHN'S, Nfld., July 21.—The steamer Beothic, with a large cargo of supplies consigned to officers and departments of the Canadian Government at Hudson Bay stations, went ashore today at Point Rich, on the northwest coast of Newfoundland, and will be a total loss probably.

The Beothic's position is regarded as a bad one and the owners of the steamers have been advised that present indications are that she cannot get to Point Rich is near the western entrance to the Straits of Belle Isle.

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## DIRECT WARNING GIVEN TURKEY BY ASQUITH

Porte Will Have to Pay Penalty for Violation of Treaty When Powers Bring About Conference, He Says—Balkan Situation "Disheartening and Repellent."

BIRMINGHAM, Eng., July 21.—(Can. Press.)—The prime minister characterized the spectacle presented by the Balkan states as "disheartening and repellent" in a speech at the chamber of commerce centenary banquet here tonight.

The powers, continued Mr. Asquith, were doing everything possible to bring the disputants to a peaceful conference. Today it seemed likely that such a conference would take place.

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## HUERTA REGIME IS NEARING END

Such is Washington's Opinion, But Positive Action to Protect American Interests is Deferred.  
WASHINGTON, July 21.—(Can. Press.)—Reports of conditions surrounding the Huerta regime in Mexico have put administration officials in an attitude of keenest apprehension toward the situation there.

## VIOLENCE WAS DONE TO GIRL BUT PERPETRATOR IS UNKNOWN

Annie Brown Died Following Illegal Operation, But Details Are so Meagre and Evidence so Conflicting That Inquest Was Adjourned to Give Police Time to Investigate.

Whether Annie Brown, the young English girl who died of septic poisoning in the new General Hospital last Friday, was operated on illegally by a doctor or whether she herself was responsible for the circumstances which caused her death, are points which remain to be unraveled when the inquest is resumed next Monday evening at the city morgue.

## REBELS TAKE MOUNTAIN TOWN

MEXICO CITY, July 21.—(Can. Press.)—Tuxpan, a maritime town 145 miles northwest of Vera Cruz, was captured by the rebels under Jose Vega Saturday after a hard fight. In answer to an appeal from the British consular representative, the United States battleship Louisiana, with Rear Admiral Frank F. Fletcher aboard, has sailed for that port.

## WILSON'S TARIFF REDUCTIONS WILL WRECK U. S. INDUSTRIES OR DRIVE THEM INTO CANADA

So Declares Senator Smoot of Utah, Who Emphasizes Significance of Removal of Foss Plant Across Border and Hearst's Agreement With Views of Governor.

WASHINGTON, July 21.—(Can. Press.)—Republican senators continued to bombard the Underwood-Simmons tariff bill today, Senator Burton of Ohio expressing the assurance that it would fall in its purpose to lower the cost of living, and Senator Smoot of Utah, in an address, to be continued tomorrow, branding it as "the most injurious tariff measure ever taken up for consideration by congress."

## C.P.R. TO BUILD ELECTRIC LINE

St. Catharines City Council Asked to Aid Construction From Hamilton to Niagara River.

ST. CATHARINES, July 21.—(Special.)—The building of a fast electric line from Hamilton thru St. Catharines to the Niagara River, by the C. P. R., was proposed by E. N. Todd, division freight agent, to the city council this afternoon.

The city council looks favorably upon the proposition and will take up the new proposal with the Canadian Northern.

## CHINESE REBELS GAINING GROUND

Northern Loyalists in Danger of Destruction, if Defections From Ranks Continue.

LONDON, July 22.—(Can. Press.)—A Peking despatch to The Daily Telegraph says that the position of the northerners at Kiu-Kiang, in the Province of Kiang Si, is becoming precarious. The sixth division is virtually surrounded and northern reinforcements are unable to cross the Yangtze.

## HIGHLANDERS WON FROM HAMILTON

Defeated A Company of the Thirteenth in Friendly Rifle Match.  
The crack team of A. Co. 48th Regt. Highlanders visited Hamilton on Saturday last as the guests of A. Co. 13th Royal Regt. They went up on the 1.15 p.m. train and immediately repaired to the range, where a friendly match was shot, the honors going to the 48th by a margin of 23 points. Scores are as follows:

|                        |                      |
|------------------------|----------------------|
| 13th Regt.—            | 48th Regt.—          |
| Cp. Humphreys. 37      | L.C. Crosbie. 101    |
| Sgt. Springstead. 54   | L.C. G. F. Antel. 98 |
| Lt. Morrison. 40       | Pte. Lennox. 95      |
| Pte. J. Jones. 80      | Pte. Stormer. 93     |
| Pte. Humphreys. 86     | Pte. E. Dring. 83    |
| Pte. Bates. 85         | Cp. Collins. 80      |
| Cp. Stewart. 85        | C.S. H. Fussell. 89  |
| Pte. Cunningham. 87    | Pte. R. Muir. 85     |
| Total points. 716      | Total points. 744    |
| 13th Regt. average 89. | 48th average 93.     |



amusements  
**oro Beach PARK**  
**LO GAME vs. SHAMROCKS**  
 Played Every Evening  
**iano's Royal Concert Band**  
 NG PICTURES  
 he Open Air  
**NDRA** (Wed. 25c)  
 ble by pure chilled air.  
**OND SUCCESS**  
 many new songs curtain  
 and 2.10 sharp.  
 in the Musical  
**45 MINUTES FROM BROADWAY**  
**ORUS OF 20**  
 75c. Sat. Mat., 25c. 50c  
 Dawn of a Tomorrow  
**THEATRE**  
 est Place in Town.  
 TONIGHT, 25c. 50c. 75c.  
 ee Seats Reserved.  
**TELLE PLAYERS**  
 ONCE OF BEING ERNEST  
**OLD BOYS' GYSTON**  
 urn Per G. T. R.  
**DAY, JULY 26**  
 m. for 4 DAYS  
 \$2.50 RETURN  
 76 Yonge St., M. 3147  
 ous Services  
 onvention of the  
**ATIONAL BIBLE ASSOCIATION**  
 to 27 Inclusive  
 Hall, Exhibition Park.  
 nce Sunday, July 28.  
 be obtained free at the  
 in the "Ransom For All"  
 welcomed. Seats free  
**TON HOTELS.**  
**L ROYAL**  
 ppointed and most gen-  
 \$3 and up per day.  
 erican Plan. 4717  
**ngton Beach**  
 et. cheap. Furnish-  
 or bedding.  
 16 for particulars.  
 here on Thursday  
 Anies and a like num-  
 expected to compete  
 will be represented for



# FOUND!— THE MICROBE OF LIGHT

**Prof. Molisch, of Prague, Discovers That the Bright Glow of the Firefly and Other Insects and Some Fishes Is Caused by a Germ, Which He Has Bred in Colonies and Utilized As a Lamp.**

At last, the living lamp! The discovery, to which mankind has looked forward hopefully for so many years, has at length been made by a learned professor of the University of Prague—Dr. Molisch. He has constructed a lamp which derives its radiance from luminous microbes, and by its aid he is able not only to read fine print, but, as he has proved by experiment, to take photographs.

It was a dead fish shining in the night that first led him to investigate the subject of living light, for it had been proved by the experiments of other scientists that the luminescence in question was produced not by the fish, but by microscopic bacteria feeding upon the latter. Accordingly, Dr. Molisch was struck with the notion that it would be worth while to try to propagate these microbes artificially, and to see how they would behave under such conditions.

So he made a mixture of gelatine and "peptone," the latter being added to supply the requisite nourishment, and transferred to it a few of the microbes from the dead fish. Being thus provided with plenty of food, they bred rapidly and multiplied at a surprising rate, exhibiting, to the delight of the Professor, a high degree of luminescence.

**Germ That Make Meat Shine.**

This, however, was only a beginning. The Professor meanwhile had found out the hitherto unknown fact that such luminescent microbes are of a number of species, and that they are among the most common of the bacteria which float about in the air. The reason that they are not observed more often is that they require for their propagation conditions that are rather exceptional. Now, there-

less, thanks to one kind, meats hung up in butcher shops or in cold-storage houses not infrequently exhibit the phenomenon in question.

Now, it happens that the microbe which causes meat to shine is, so far as known, the brightest of them all. Accordingly, having discovered this fact, Dr. Molisch was anxious to obtain artificial "cultures" of it on gelatine. But not for two years did he succeed in getting hold of a satisfactory piece, from which he got the requisite bacteria, though, as he afterward ascertained, this species of microbe is in reality exceedingly common, and any scrap of beef that is left in a moderately cool place for three days, especially if partly immersed in salt water, is likely to begin to shine.

It was not until "cultures" had been made of several kinds of these light-giving bacteria that he occurred to the Professor to try to turn them to some practical account. He could not help being struck, however, with the brightness of their glow, with its perfect steadiness, and with its persistence, a single colony of microbes yielding an unflinching radiance for a number of weeks. Also, he found that, by exposure of a photographic plate, he was able actually



to make them take a picture of the glass test tubes in which they were growing.

Thereupon it occurred to Dr. Molisch to make an experiment with a piece of chemical apparatus consisting simply of a glass tube expanded at one end so as to form a hollow bulb. He put into the hollow bulb some of the "culturing" mixture, composed of gelatine, peptone and a little salt (for some reason unknown the luminescent bacteria seem to thrive on salt), and, revolving the instrument beneath a stream of cold water from a faucet, caused the stuff to form a thin coat all over the inner surface of the glass.

The next step consisted in boiling the glass tube, so as to kill every possible germ of whatever description that it might contain. This having been accomplished, when the instrument had had time to cool microbes of two species, one obtained from meat and the other from fish, were introduced into the bulb with a sterilized platinum needle and "sown" upon the gelatine mixture. These two kinds were chosen because they were the most brilliant.

**Formed a Living Lamp.**

Naturally, the microbes immediately proceeded to feed upon the gelatine mixture and to multiply rapidly, the result being that within forty-eight hours they had spread, in multitudes numbering millions, all over the inside of the hollow glass bulb, which was thus rendered brightly luminous. In a word, the bulb was converted into a lamp, by the aid of which the Professor was able to read a newspaper comfortably. Later on he even photographed objects by the light it gave.

Thus it was that the living lamp became at last an accomplished fact. But, before going further in the discussion of its possibilities of practical usefulness in the future, it will be as well to consider the significance of the phenomenon upon which it depends—namely, of the luminescence of these microbes. What is it that is the cause of the radiance they exhibit? Hitherto science has been baffled by the mystery of it but Dr. Molisch believes that he has solved the problem.

As a result of his investigations, he is of the opinion that each of these microbes (which is a single cell) contains within itself a particle of a substance which has the property of emitting light. Nobody can say what this substance is, for it has not been isolated, but its existence on that account is none the less actual. At some future day and probably before very long, the Professor thinks, it will be separated out. Meanwhile a name has been given to it by its discoverer, who calls it "photogen"—meaning simply "light-giver."

According to the Professor's theory, this "photogen" is the same substance that is accountable for the light of the firefly, of the glow worm and of all the multitudes of creatures, both small and great, which with their torches do illuminate the waters of the sea. The surface waters of the ocean, as everybody knows, are literally crowded with microscopic organisms which are brilliantly luminescent, an example of a dark night, one may see floating on the waves hosts of jellyfishes like globular lanterns, and "Portuguese men-o'-war" resembling fire balloons.

In the case of the firefly—and the same idea applies to other animals which exhibit the phenomenon of luminescence—there is a considerable mass of structure, composed of cells, each of which contains its particle of "photogen." To show how far this is from being a mere fancy, the "lantern" of one of these insects, carefully removed, may be dried and pulverized, and set out in a glass

disc, touched with a drop of water. This proves, of course, that the luminescence is purely chemical, depending not at all upon the life of the animal concerned.

The surface waters of the sea are so literally crowded with luminescent protozoa (mere microscopic animalcules) that on a calm summer evening, especially in tropical latitudes, the splash of an oar will seem actually to break through a crush into molten gold. If, in one might say, so much living flame, sometimes greenish and sometimes fiery in hue, the phenomenon is one which nearly everybody has had an opportunity to observe, but hitherto the cause has been a mystery. Scientists have called it "phosphorescence," and have let it go at that.

It has been reckoned that no ray of sunlight penetrates the ocean beyond a depth of 1200 feet; below that level all is absolute and everlasting night—a darkness that, being the multitudes of creatures that dwell in this sunless realm, has provided many of them with light-giving organs—sometimes shining plates, as they might be called, on their heads or other parts of their bodies, in case of the abyssal fishes, and in other instances luminous bulbs oddly resembling incandescent lights.

Even in the very remotest depths there are strange carnivorous fishes which, as one might say, carry their own lanterns, and some of them are covered with luminous slime. Some of them gear their torches on the end of their fins, while others have them in rows along their sides. One species possesses organs somewhat resembling in structure bull's-eye lanterns, which it is able to turn on or off at will. Another uses its "electric bulb" as a bait to attract prey within its reach.

**All Depends Upon "Photogen."**

If the theory of Dr. Molisch is correct, the torches carried by all of the light-giving animals depend for their radiance upon one thing—namely, "photogen." It is the same way with the "sea flame" and "sea fire" in the depths of the ocean, which, growing on the bottom like plants, though in reality animals, form the luminous forests covering the wide areas of sea floor. As for the minute organisms that illuminate so brilliantly the surface waters, they are mere bits of protoplasm. To the naked eye they appear like little stars emitting a steady light, but when highly magnified their glow is resolved into a multitude of brilliant points or sparks.

In Jamaica there are two species of fireflies, one of which shines when lying, while the other is luminous when at rest. The light of the former is yellow, and seems to light the body of the insect with a dazzling effulgence like that of a jewel. In the other kind of firefly, as it sits on twig or leaf, the greenish-yellow radiance, beginning as a spark, gradually increases in intensity until it flows like a torch; then as gradually fades again and goes out, presently reappearing, so as to remind the beholder of the effect of a revolving light at sea.

A common tropical firefly, plentiful in Central America, has two luminous spots on its thorax which appear to act like bull's-eye lanterns. The luminescence of these spots appears to be under the control of the insect, which is able to light them up at will, and their radiance is of such brilliancy that the smallest print can easily be read at night by it as they are moved along the lines, with the insect held between the fingers.

The best artificial illuminant wastes and throws away 98 per cent of the energy utilized, only 2 per cent appearing in the shape of light rays. On the other hand, the light emitted by the firefly and the glow worm wastes but 2 per cent. In other words, the animal light is forty-eight

A Deep Sea Fish, Showing the Torch It Carries.

Strange Deep Sea Fishes Devouring Luminous Jellyfish.

**BECK'S**  
 BEER  
 The World  
 Such are  
 Hops,  
 kes







JOHN CATTO & SON Travelers and Tourists

Rugs Fine Wool Traveling Rugs Scottish Clan and Family Tartan Patterns

Shetland Spencers Ladies' Pure Wool Shetland Spencers

Auto and Buggy Dusters in greens, blues, fawns, grays

JOHN CATTO & SON 55 to 61 King St. E., Toronto

SHIPS AND RAILS WEST WILL HAVE A BUMPER CROP

All Indications Point to Record Yield, Says J. Lovering of Winnipeg.

TALKS OF G. T. F. PLANS Peace River District Will Have Thirty Thousand Homesteaders by 1914.

With \$450,000,000 from the United States and \$140,000,000 from Great Britain

IN MEMORIAM GRIFFITH—In loving memory of A. J. Griffith

ONE MAN INJURED IN ENGINE CRASH Two C. P. R. Freight Engines Collided at Orr Lake and Tied Up Traffic.

C. DEWEY APPOINTED FREIGHT MANAGER G. T. R. Announces Appointments Affecting Montreal and the West.

MARKHAM WOMAN HAS DISAPPEARED Mrs. Jarvis Left Home Thursday and Has Not Been Seen Since.

HORSES POISONED WHILE OWNER SHOPS Richard Woods of Horning's Mills Loses Two Valuable Stallions.

LESS DANGER TO VESSELS Water in Toronto harbor is now more than two feet higher than last season

THE WEATHER

OBSERVATORY, TORONTO, July 21.—(8 p.m.)—A few light showers have occurred in the maritime provinces

THE BAROMETER

Table with columns: Time, Ther., Bar., Wind.

STEAMER ARRIVALS

Table with columns: From, At, Ship Name.

STREET CAR DELAYS

Monday July 21, 1913 8.35 a.m.—Wagon broke down on track at Adelaide and Bay

DEATHS

CONKLIN—At Bender, Sask., on Sunday, July 20, 1913, at the residence of her daughter, Mrs. William Bewick

IN MEMORIAM

GRIFFITH—In loving memory of A. J. Griffith, who departed from this life three years ago today, July 22.

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YORK COUNTY AND SUBURBS

MORE DELAY OVER RAILWAY FRANCHISE

York Councillors Postpone Action in Forest Hill Agreement.

SHOULD REPAIR ROAD

W. F. Maclean, M.P., Calls Attention to Impassable State of Don Road.

As anticipated, the York Township Council shelved the matter of the Forest Hill Railway franchise

"We fully intended to deal with this matter today," said Reeve Starr

"It will take us six weeks to get plans ready to submit to the railway board

"Can't you do something to make the Don road passable for traffic?" said Mr. Maclean

"That's what I'll have to do if you don't do something," replied Mr. Maclean

"We must bring these people to time. One action will go in. I'm just an innocent farmer trying to get my stuff to market everyday

"That's right," said Councillor Griffith. "The legislature has held the commission up by not voting the money for the road"

Further discussion elicited the fact that the Township of Vaughan has already sued the highway commission on a similar matter

With regard to the Don road, it was finally decided that the Commissioner Stiller should ask Engineering to repair the Grass Hill, and if it was not done in a few days

Ask for Financial Aid. J. C. Bull and N. Boylen, school trustees for section 31

After some discussion the council decided to issue a cheque for \$2000 right away and to consider purchasing the debentures for the township

INLAND NAVIGATION

INLAND LINES LIMITED "Steamer CHICORA" TO ATTRACTIVE OLCOTT BEACH—DIRECT CONNECTIONS.

SIX TRIPS DAILY, INCLUDING SUNDAY TORONTO, NIAGARA-ON-LAKE, QUEENSTON, LEWISTON

TO HAMILTON AND BURLINGTON BEACH Single Fare 50c; Return 75c.

Montreal via 1,000 Islands "Toronto" "Kingston" "Rochester"

FOR DETROIT AND CLEVELAND Steamers "City of Hamilton" and "City of Ottawa"

GRIMSBY BEACH is the tip this year. Ask anyone. Most popular summer resort

MACASSA Fare, one way, 50c; return trip, good all season

MARKHAM WOMAN HAS DISAPPEARED Mrs. Jarvis Left Home Thursday and Has Not Been Seen Since.

HAMBURG-AMERICAN London-Paris-Hamburg

FROM BOSTON Cleveland, July 29; Cleveland, Sept. 12

BIG ADDITION TO C.N.R.'S ROLLING STOCK It Includes Fifteen Heavy Ten Wheel Locomotives.

SHELBURNE, Ont., July 22.—Two valuable imported stallions owned by Richard Wood of Horning's Mills

NORTH YORK The Christian Sunday schools of Keswick, Union street, Newmarket and King

BIG SHIPMENT OF RAILS. A consignment of 7000 tons of steel rails to be used on the completion of the Canadian Northern Railway

PASSENGER TRAFFIC

SERVICE FROM TORONTO Three northbound trains daily except Sunday for Muskoka

WHITE STAR DOMINION LARGEST STEAMERS CANADA SUMMER SERVICE FROM MONTREAL AND QUEBEC

AMERICAN LINE Plymouth, Cherbourg, Southampton

ATLANTIC TRANSPORT New York, London Direct

WHITE STAR LINE Plymouth, Cherbourg, Southampton

CANADIAN PACIFIC GREAT LAKES SERVICE 57 HOURS STEAMSHIP EXPRESS

Y.C.A.C. Excursion TORONTO, VICTORIA PARK, NIAGARA FALLS

ANCHOR LINE GLASGOW VIA LONDON DERRY

HOMESEEKERS' EXCURSIONS Each Tuesday until August 26

GRAND TRUNK RAILWAY SYSTEM FAST SERVICE MUSKOKA LAKES

CANADIAN PACIFIC EMPRESSES AND OTHER STEAMSHIPS

GUNARD STEAMSHIP CO. Boston, Queenstown, Liverpool

HOLLAND-AMERICAN LINE New Twin-Screw Steamers, from 12,500 to 24,170 tons

NEW YORK TO BERMUUDA Summer excursions by the twin-screw steamship "BERMUDA"

PASSENGER TRAFFIC

Take the Waterway to Winnipeg and Beyond

Great Lakes Route It costs no more to travel via Duluth and the lake trip is one day longer

RED STAR LINE London, Paris, The Dover—Antwerp

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OCEAN LIMITED leaves 7.30 p.m. Daily for Quebec, Riv. du Loup, Cap Breton

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ALL CANADIAN ROUTE to the Atlantic seaboard.

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FOR YOUR HOLIDAYS TAKE A TRIP ON A SHIP

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NEW YORK FROM QUEBEC via the far-famed Saguenay, calling at Gaspe

Summer excursions by the twin-screw steamship "BERMUDA"

The finest trips of the season for health and comfort.













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ST. LAWRENCE MARKET.

STANDARD STOCK AND MINING EXCHANGE.

MINING QUOTATIONS.

TORONTO SUGAR MARKET.

GRAIN AND PRODUCE.

side: Interior grades down to 70c. Beans—Hand-picked, \$2 per bushel...

CHICAGO, July 21.—Renewed fear of black rust damage had a bullish effect today on wheat...

LIVERPOOL GRAIN EXCHANGE. LIVERPOOL, July 21.—The market opened with a steady undertone...

WORLD'S SHIPMENTS. World's shipments: Wheat 10,320,000 bushels...

ST. LAWRENCE MARKET. Wheat, fall, bushel, \$0.99 to \$1.00...

STANDARD STOCK AND MINING EXCHANGE. Cobalt—Open, High, Low, Close, Sales.

MINING QUOTATIONS. Cobalt Stocks—Buy, Sell.

TORONTO SUGAR MARKET. Sugars are quoted in Toronto, in bags...

GRAIN AND PRODUCE. Local grain dealers' quotations are as follows:

THE DOMINION BANK. Making a Banking Connection. Directors of corporations and business firms...

THE STOCK MARKETS. TORONTO STOCKS. NEW YORK STOCKS.

FALL FAIRS. Issued by the Agricultural Societies Branch of the Ontario Department of Agriculture...

MONTREAL STOCKS. Open, High, Low, Close, Sales.

TORONTO CURB. Open, High, Low, Close, Sales.

TORONTO STOCK EXCHANGE. Open, High, Low, Close, Sales.

BRITISH CONSOLS. Consols for money, 72 1/2-16 1/2-12 1/2-16 1/2.

FOREIGN EXCHANGE. Bank of England discount rate, 4 1/4 per cent.

NEW YORK COTTON MARKET. Erickson Perkins & Co. report prices as follows:

fairly brisk on the cattle market, but owing to the increased supply of cattle...

Nine hundred head of hogs were on sale today and prices showed an advance...

Butcher's cattle, choice, \$7 to \$7.25; do, medium, \$5.50 to \$6.50...

Department of Militia and Defence. NOTICE TO CONTRACTORS.

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SYNOPSIS OF DOMINION LAND REGULATIONS. ANY person who is the sole head of a family...

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