

ste paper basket in some offices is emp-

has made them famous for two thirds of a

day, sometimes twice a day. Bes aper and envelopes it usually contains ars addressed to the man who seldom

nds of dollars are wasted by circular There is no surer method of reaching the want than through the CLASSIFIED S OF THE COURIER. There is no ity in CLASSIFIED ADVERTISING. ach a greater number of possible buyers below that of sending circulars, and the eeded is to write your copy.

ate office basket waste and turn your CLASSIFIED ADVERTISING.

## S MADE EASY

nk of Canada Installs a Christ-Nost Popular Form of Savings ated by Patented System

the Christmas Savings Club, the Merchants Bank has proven its right to a place among the most country. This Club gives everybody a chance to nk desires to encourage saving and it is willing Even boys and girls are invited to become memn fact that the saving habit needs to be fostered youthful mind realizes how really easy it is to it is to have money in the bank, the saying habit

n, whether their incomes are large or small, find financially. They postpone the time when they e for the rainy day because they never seem to to start a bank account. The Christmas Club is a e in this city to get started with the first small he start is the important thing.

k of December 27th and runs for fifty weeks, so es check in time for Christmas shopping. When larly the bank allows interest on the account, gement to saving. Payments may be started

fered and members may select one or more es one may pay 25c, 50c, or \$1.00 weekly, vely to \$12.50, \$25.00 and \$50.00 Another the progressive class, in which the payment inthese classes starts at 2c, next week 4c and so llub matures at \$25.50. Then there is a 5c proit \$63.75

are not needed in carrying the Christmas Club ac-Bank of Canada using a patented card system, in ent is made by punching cards. This not only pt, but also shows exactly how much has been ay with any possibility of error.

was lowered only one foot, while at the westerly end of the gallery the water level remained constant." The original source of supply net providing adequate to the demands, water was brought from the Grand River part of which acted as a distributing gallery to the collecting galleries and later as a feeder vi the Moore distributing gallery—the water from which after natural filtration supplied the collecting gallery. The supply was also sup-plemented by discharging water on the Sorth of the canal was cleaned out by pumping into the dead creek and from the Collecting Galleries—the water in all these cases reaching the Collecting Gallers the of the collecting gallers and south all these cases reaching the Collecting Gallers the dead creek and from the collecting gallers. The water in all these cases reaching the Collecting Gallers the dead creek and from the Collecting gallers cases reaching the Collecting Gallers the of the collecting gallers and the distance and the distance by fine the collecting gallers and sout on the later and sout by pumping into the dead creek and from the Collecting gallers to the collecting ga Galleries—the water in all these ply from the river and canal is avail-cases reaching the Gollecting Gallar-ies after natural filtration. In 1912-This is accounted for by the fact

1913-1914 the new Collecting Gal- that both the distributing pipes and lery was laid as already described. It was also found that in emergency largely lost their function and gradcases it was necessary to resort to the Canal as a source of supply from which the water was pumped direct-ly. Quantity of Water Used and Re-guired

1916.



quired. From schedules compiled from the local records, it will be seen that the number of gallons per head per day was 127 in the year 1912, that it rose to 151 during 1014 and doon. was 127 in the year 1912, that it rose to 161 during 1914 and drop-ped to 110 for the past year, while the number of meters in use increas-ed from 171 in 1912 to 1970 in directly from the canal on 25 differ-916. The oiling of the streets would read and the streets would and the streets would and the streets would and the streets would be street and the street of the street o

us on the 21st November, a booster

of the pumps.

A water not properly filtered is in addition injurious to the pumping machinery. As a further reason why both mechanical filtration and C. A. bowlers in the Y.M.C.A. ten

directly from the year ending on July 31st, 1916. New Source of Supply Recommended We are of the opinion that the Grand River above the dam should be utilized as a source of supply. It has been recommended that a new has beld. After this meating, the ner

conduit 30 inches in diameter of glazed tile, or reinforced concrete, be built from the vicinity of the pumping station paralleling the pre-sent conluit to the river below the dam, the length being estimated at 4,000 feet and the cost \$20,000. The objection to this inlet is that the river channel is uncertain and shift-ing. Already one of the inlets has been blocked and when inspected by us on the 21st November, a booster

mended to the Commissioners. A stand pipe for the Hill is also advis-able. The present supply of water for the cities in present supply of water for Howie and John C. Feely, in partnerbeen blocked and when inspected by us on the 21st November, a booster pump was supplying water to the 24,-inch conduit at an estimated rate of mearly three million gallons per day. Theoretically there should be no water coming over the dam other than taken by the fish slides and the repair of leaks in the dam would cut off the supply. If the proposed new conduit were carried to the dam, some 2,000 feet further, an addition-al head of about 8 feet would be available, not more than two feet of which would lessen by this amount the life of the pumps.

THE TRANSCONTINENTAL Ly. TORONTO 10.45 P.M AND SATURDAY LV.WINNIPEG 4.30 P.M. THUBSDAY, SATURDAY CONNECTING AT WINNIPEG FOR ALL WESTER CANADA AND FACIFIC COAST FOINTS. Time Table and all information from any Grand Trun. Canadian Government Railways, or T. & N. O. Railway Agent. ROUTE Verity's last night succeeded in TO both mechanical filtration and chlorination are absolutely necessary we would state that tests made at different times from water taken from the river, canal and upper col-lecting galleries, showed defective bacteria which chlorination alone at all times has not been able to re-move, and for that reason the boiling of the water taken all times has not been able to re-move, and for that reason the boiling WESTERN CANADA = ----J. S. Hamilton'& Co. 604 616 586-1806 190 163 132- 485 Canadian Wine Manufacturers.

century.

Always Ask for-

## Our Wine Sales Show a **Big Increase Since Sept. 16**

EDDY'S MATCHES

Many persons think that we cannot sell them direct from our Wine House here, but that order must come through some Montreal firm. This is not correct. We can sell you direct, but in not less than one case, or five gallon lots.

We have a good Port Wine at \$4.00 a case, while our "St. Augustine," an excellent Wine, 8 years old, only \$5.50 for one dozen reputed quarts or \$1.80 per Imperial gallon. War tax stamps are in-cluded in these prices. We have a score of other brands, all excellent value.

Buy a dozen and entertain your friends with pure juice of the grape.



Brantford

Shipments See us if you are sending large or small pments to any part of Europe. Our system effects a saving for you in most Jno. S. Dowling & Co. LIMITEL BRANTFORD, ONT.

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