ch waste in the rooms of Canad-e in bread alone Bread has been baper staple foods cen taken to pre-ring up, the diswaste amou

waste amounts mulative result considered. has said that "to the last man "to the last man pound of food. To there's keepers, st what it may efore, that we he food supply. ourselves from essity. There is will be food ent is the time thrift and rigid food.

WEDDIE DEAD

erior Cow, new A. FORSYTHE,

Ex-Governor L. night. He was B., in 1849, and ant-governor of

KENTVILLE, TUESDAY, JULY 24, 1917

Canadian Pacific Railway
St. John and MONTREAL (via Digb ("Daily Sunday excepted).
S. S. EMPRESS leaves St. John 7,00 a. m., arr. Digby 1,000 a. m. Leave Digby 2.00 p.m. arr. St. John 5,00 p.m. making connections with the Canadian Pacific trains at St. John for Montreal and the West
Trains run on Atlantic Standard time

#### BOSTON SERVICE

Steamers of the Boston and Yarmouth S.S.Co., sail from Yarmouth for Bos-on atter arrival Express train from Halifax and Truro, Wednesday and Sat

GEORGE E. GRAHAM, General Manager

### Yarmouth Line

Steamship Prince Arthur

leaves Yarmouth Wednesdays and Saturdays at 5 p.m. (Atlantic time) Return: leaves Boston Tuesdays and Fridays at 1.00 p. m.

Connection made with trains of the Dominion Atlantic Railway and Halifax and South Western Railway to and from Yarmouth.

Tickets and Staterooms at Wharf Office.

J. E. KINNEY, Supt. Yarmouth, N. S.





## HORSE GOODS

of every description can be ound here. There is not a thing missing what ought to be in it. Everything needed in stable, arn and harness room included. Every article has been cathered with great care, and you will not have a chance to complain about the quality.

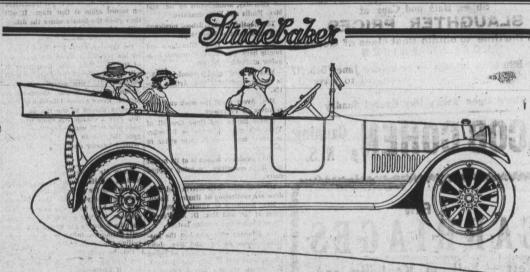
WM. REGAN, WOLFVILLE

.Minard's Liniment used by Physicians

DOMINION
ACID TO SCHAND'S RIGHTS?

A Call to Scote Oversease

When Europe is derended in blow them long assigned. If food they and lalents to the cause and foreign magnates have them long assigned. If food they lack the liftlight and lades and lasses to the late of their birth, are incited to co-operate to food they like the liftlight and lades and lasses to the late of their birth, are incited to co-operate to food they like the liftlight and lades and lasses to the late of their birth, are incited to co-operate to food they like the liftly liftlight and lades and lasses to the late of their birth, are incited to co-operate to food any of their birth, are incited to co-operate to food their birth, are incited to co-operate to food any of t



# The Studebaker Car

A Safe Investment

STUDEBAKER cars are built in Studebaker factories at Walkerville, Ontario. They are built with full knowledge of Canadian roads and conditions throughout the Dominion. The men who build them are skillful, trained

Their work is carefully supervised by the most expert engineers in the automobile industry.

The materials used are tested and proved in the great Studebaker laboratories.

Many materials have been developed by Studebaker solely for Studebaker purposes. No car at any price uses higher grade steels than Studebaker.

Studebaker uses drop forgings instead of castings at every possible point—this insures lightness and great strength. The Studebaker motor has been developed by four years' experience with the same basic design in the hands of thousands and thousands of owners in every part of the world.

It is an evolution, not an experiment. It is the most clean cut, accessible motor you ever saw. Its valves are noiscless and do not require frequent lubrica-tion. It is probably the most powerful motor ever used in a car of such light weight as the Studebaker car.

Its power is free flowing and flexible. Its response to the throttle is instant.

It is very economical in its consumption of gasoline. The Studebaker electric system is simple, accessible, never failing. It is the best electric system that the highly organized skill of Studebaker and Wagner engineers work-

on an ing in close harmony could devise.

All wiring is easy to get at all wires are protected from grease and damp by flexible steel conduits.

No matter what the climate the Studebaker starter never fails. It exerts a cranking torque equal to two hundred pounds. It always starts the motor.

Studebaker cars are big and roomy. The front seats are individual and form-fitting, adjustable forward and back to all leg lengths, the one next the driver is reversible—its occupant may face the tonneau if desired.

The tonneau seat is 48 inches wide—the ideal width for a five passenger car.

There are two auxiliary seats, arm chairs in fact, stored under the tonneau seat, enabling you to carry extra passengers in comfort if desired.

These chairs are standard in both FOUR and SIX cylinder

All Studebaker upholstery is of genuine, high-grade, hand buffed leather. Studebaker doors are wide opening—easy to These are only a few of the qualities that make the Stude-

No other car at anywhere near the Studebaker price offers them all.

You owe it to yourself to let us prove in an actual demonstra-tion the quality and value of the Studebaker car. We are at your service at any time.

and the second s

There will be no change in Studebaker models this year, but the increased cost of materials and labor may force Studebaker to make an advance in prices at any time without notice.

"Built in Studebaker Factories at Walkerville, Ont."

Four-Cylinder Models A. L. PELTON FOUR Roadster FOUR Touring Card . \$1375 . 1375 Distributor for Nova Scotia av. FOUR Landau Roadster . 1635 FOUR Every-Weather Car . 1675