



Agriculture

Modern necessity has taught the average Canadian farmer to be unusually conversant with things mechanical.

Much development work has been necessary to win for Fairbanks-Morse equipment its present acceptance.

The same reliability which has given Fairbanks-Morse equipment its present prestige on the farms of this continent is built into every piece of Fairbanks-Morse machinery.

The CANADIAN Fairbanks-Morse COMPANY Limited THE MAKERS OF FAIRBANKS SCALES AND VALVES

- Scales, Valves, Water Systems, Pumps, Motors, Gasoline Engines, Lighting Plants, Feed Grinders, Norton Grinding Wheels, Durable Packing, Pipe & Fittings, Steam Specialties, Tools, Transmission Equipment, Dicky Balia Belting, Ostron & Knight, Leather Belting, Trucks, Wheelbarrows, Picks & Shovels, Yale Hoist, Automotive Equipment.

MRS. WILLIAM H. VEALE

There passed away at her home in Port Hill on the morning of Friday Sept. 10th, Martha Parkyn, dearly beloved wife of Mr. William H. Veale at the age of 65 years.

Scientific Facts

NEWEST NOTES OF SCIENCE

An inventor has designed a match box that can be used as a belt.

Angora rabbits are raised on more than 1000 farms in France for their wool.

Loops of flexible wire make up a new implement for mixing pastry materials.

A boring tool has been built in Germany to handle cylinders 13 feet in diameter.

After experimenting for 15 years a Maryland manufacturer has produced skinless sausages.

Experiments in the production of sisal are under way on about 250 acres in Haiti.

Because it absorbs impacts rubber has been found better than metal for lining grinding mills.

The first mummy of a horse ever known was discovered recently in Egypt by English explorers.

Designed especially for overhead work, a new patent spraying gun can be operated in any position.

Laundries in Italy have found waste from tomato canneries useful in removing stains from linen.

The detachable blades feature a new bread knife, a sharp one replacing one that has become dull.

Ballooning has been recommended as a cure for nervous troubles by a distinguished German physician.

Approximately 70 per cent of the world's production of goat and kid leather is tanned in Pennsylvania.

A London chemist has developed an inexpensive alloy that is claimed to be a perfect substitute for platinum.

A laboratory is maintained by a Chicago mail order house in which are tested samples of everything that is sold.

Three wheeled taxicabs, driven by a man seated over the third wheel, which is in the rear, are being used in Vienna.

Flexible concrete poles have been developed at a Milwaukee plant for electric transmission and street car service lines.

The Sudan is the source of 85 per cent of the world's best gum arabic and the supply is believed to be almost unlimited.

Friction drive instead of the usual belts and gears enable a new drilling machine to be operated at 15 different speeds.

The stern hull of the first turbine driven steam vessel, built more than 30 years ago, has been placed in an English museum.

New York telephone operators handle three and a half times as many calls daily as are made in all of the New England states.

A seed planting device invented by an Austrian is claimed not only to save seed but to increase crop yields from 100 to 200 per cent.

Wire racks attached to the sides of a motor car enable it to be turned over, elevating its heated face, without lifting.

Airplane motors are tested at a German university with a machine in which, as a propeller exerts a horizontal pull, it raises weights.

A racing schooner that a Rhode Island man has designed can be entered in classes with sloops after its foremast and sails are removed.

The world's largest motor ship, under construction in Italy, will have accommodations for 3000 passengers and deck space for airplanes.

Building bricks of compressed concrete, either of the usual form or T-shaped for hollow walls, are made at high speed with a new machine.

A school has been opened about seven miles from the center of Calcutta to teach young men the fundamental principles of modern agriculture.

Twenty five acres of plants can be dusted with insecticides in a day with new apparatus to be carried on a tractor and operated by its motor.

Thin, Watery Blood Always Dangerous

If Not Corrected Serious Results Sure to Follow

In no trouble is delay or neglect more dangerous than in anaemia—thin, watery blood. It is very common in young girls and in persons who are overworked or confined within doors.

BURNS

Minard's soothes and reduces the inflammation. Keep it on hand for sprains, bruises and flesh wounds.



Hardwood Flooring

direct from SEAMAN-KENTS factory Birch and oak in all grades 3-8-9-16 13-16 thickness for sale by MacDONALD-ROWE WOODWORKING CO., LTD. Charlottetown 9150-9-15-th sat 71

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FREE HALF DOZEN GENUINE ROGERS SPOONS FOR QUALIFYING PROMPTLY Send Your Entry Promptly - Today Banner Hosiery Co. Limited Dept 51 Toronto 2, Ont. WIN THIS CAR

in which a chemical solution is vaporized by an electric light bulb to kill moths can be operated safely inside a closet.

Revised figures of the census taken last year give the Union of South Africa a population of 1,676,000 persons, a gain in five years of 19.34 per cent.

Residents of New York and Washington states are the joint inventors of a telephone meter to enable service to be paid for by the time actually consumed.

Australia's barrier reef, extending for 1200 miles at distances varying from ten to 30 miles from the coast, will be surveyed from specially designed airplanes.

A woman is the inventor of a street traffic signal having lenses of different shapes that can be distinguished by persons who are color blind or unable to read.

To test applicants for naval and merchant marine positions French officials use a chair moved by a motor to simulate the seasickness-producing motions of ships.

With legs of telescoping metal tubes, a new stool can be raised to several heights, being held in themselves between the tubes.

Imnumerable gold mines in the Sudan have been deserted because not rich enough to warrant development in the absence of fresh water and transportation facilities.

IMPERIAL COD OIL AND DOG BISCUIT Their Choice A BALANCED RATION "BEST AND MOST OUTSTANDING" The Manager of one of the foremost Upper Canadian ranches writes us as follows: "We would not think of using any other biscuit but IMPERIAL as we consider it the BEST AND MOST OUTSTANDING biscuit on the market today."

PROOF of the Whippet's Economy



3559 Miles Averaging 51.9 Miles Per Gallon

This is the sensational economy record recently achieved by a stock model Whippet when it travelled from Los Angeles to New York—establishing a new national coast-to-coast economy record.

It is not only that Whippet is America's most economical car, but the fact that Whippet introduced such high-priced car features as 4-wheel brakes, increased roominess, greater speed and acceleration, lower centre of gravity and smarter appearance—at a price all can afford.

Over 120,000 owners recognize Whippet superiority, and have proved it by more than 400,000,000 miles of driving. Come in and see the car that is "a year old—and still a year ahead".

Ask your nearest Willys-Overland Dealer about the REDUCED PRICES on Whippet Fours—\$795 to \$960; Whippet Sixes—\$955 to \$1150. F. O. B. Factory. Sales tax extra. No excise tax.

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