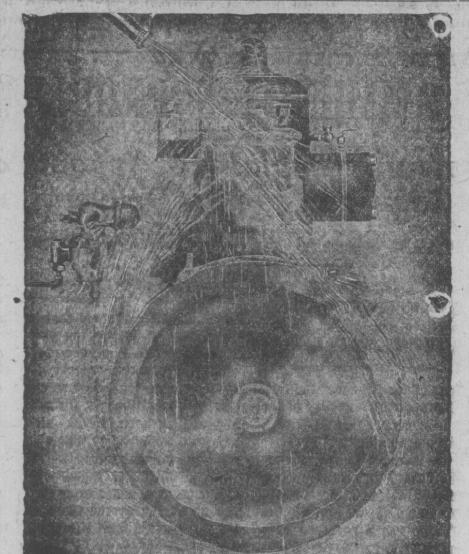
SOME CHALLENGE:

CAILLE PERFECTION STORM TESTED



Photograph of Actual Test.

The Trouble-Proof Engine. PERFECTION WATERPROOF IGNITION SYSTEM.

No Coils-No Batteries-No Timer

Only One Wire on the Whole System. The only safe equipment for boats that

No danger of your engine stopping if caught in a storm.

Advantages of Perfection Igniter. No batteries, no coil to need adjusting, no complicated wiring, no variation in current, no adjustment, not affected by water, makes an easy starting engine. Runs in either direction. Spark does not depend on speed of engine. Simple and durable.

Test shown in photograph was made to prove that "Perfection" Igniter is absolutely waterproof. We challenge any engine manufacturer in the world to produce an engine with an ignition system that will stand a smilar test. Every part of the ignition system was submerged in water and engine continued to run, showed the same power and speed as when running perfectly dry, proving beyond any doubt our claim AN ABSOLUTE WATERPROOF IGNITION

Caille Perfection Motor Company World's Largest Builders of 2 Cycle Engines

F. G. HOUSE & CO., Columbus Building, St. John's. Sole Agents and Distributors.

The U. S. district court at Boston of its machinery and that it has not | and Frank Moran, of Pittsburg. Wil- industry. Tradition plays a large has dismissed the suit filed by the gov- resorted to illegal methods in the lard will be offered \$1,000 for his trav- part in the lives of many fishers

it with trying to monopolize interstate London, April 10.-A London syndi- twenty rounds on points in Paris on practices of their fathers and violation of the Sherman cate has offered a purse of \$20,000 for June 27 of last year.

of High Quality

much more important supplement than it is at present. It can be produced more cheaply; it possesses splendid nourishing qualities, and, when properly cooked, is a most palatable food.

Unfortunately, much of the fish offered for sale is not of a high quality. This may, in part, be traced to the crude, careless and, often wasteful methods that are used by the fishermen in taking land handling fish, and the fact that such methods are used demonstrates the need for providing technical education for fishermen. lies in the world, they are, in most linstances, being exploited by men who have little or no technical knowledge of the natural history of fish, the proper methods of preparing fish for market, as well as of other aspects of the fisheries men. It is extremely difficult for Moran was defeated by Johnson in them to shake off the obsolete adopt those that experience in other countries has shown to be

MAIL AND ADVOCATE! During the present winter the

Canadian Fisheries Association Fish is a delicate food product, was organized under very favour- the handling of which requires a able auspices. It is gratifying to great deal of scientific knowledge note that the new association was and technical skill. This applies reaching Carranza adherents here toformed for the "development of especially to the first stages of night say that in a three days' fight the fishing industry on commer-taking the fish and preparing near Los Ebanos, thirty miles south cial, scientific and educational them for market. Consequently, lost 1,100 killed and about 1,000 in lines." The basic problem to be unless improvement can be prisoners.

solved in building up the fishing brought about in the methods of According to the report Village industry and in popularizing the the fishermen, the devolpment of troops attacked Carranza forces at consumption of fish is the educa- the fisheries industry will be need. Los Ebanos Friday. After a fierce consumption of fish is the educa- the fishermen.

ly slow and wasteful. The educa- to retreat, leaving six hundred dead

practically every European mari- Fisheries Association has a splen- ed Saturday, according to the report. Fish is certain to become a time nation. It is in Japan, how- did opportunity for useful work, and after a fight lasting through Sunever, that fishery instruction is -A.D.-"Conservation." to the meat diet of Canadians being carried to the greatest per-

READ THE MAIL AND ADVOCATE, one thousand prisoners,

Schools for fishermen exist in tional branch of the Canadian in the field. The Villa forces return.

boot

thers

The

F.P.U. and U.T.C. Motor Engines For Sale

We have in stock a few

F.P.U. (4 h.p.) and U.T.C. (6 h.p.) Motor Engines

Those Engines are 2 Cycle, made by Fraser. We sold scores of those Engines last year which gave spiendid satisfaction. Those now in stock are fitted with Brass Kero Oil Adapters, and Carburetors with all fittings for running. They are the same make as the Engine installed in the F.P.U. Motor Boat and work splendidly with kerosene oil fuel.

We have no large stock of those Engines and will not again handle 2 Cycle Engines, having decided to sell only 4 Cycle Engines after our present stock of Fraser's is sold. These Engines are new; not second hand Engines. Union members can secure them at last year's prices and terms. Send along your order promptly.

The Fishermen's Union Trading Co. Ltd.

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"THE COAKER" Kerosene Motor Engine Is The Favourite!

A Motor Engine made for The Union Trading Co.

by the Largest Motor Engine Manufacturers

in America is now available to the Fishermen.

The "Coaker" 4 Cycle Engine can be operated on half the pil consumed by a 2 Cycle Engine. This Engine's power is equal to double the power of some 2 Cycle Engines. It is made for Fishermen's use and expressly for Trap Skiffs and the large size Fishing Bullies. It is sold to Union Members at wholesale prices, all commission and middlemen's profits being cut out. We have contracted for the manufacture of 1000 of these Engines. We sell no engine but the "Coaker." We have them on exhibition at our wharf premises. We carry parts and fittings in stock. We will arrange reasonable terms of payment to meet the requirements of men unable to purchase for cash. WE GUAR-ANTEE THE ENGINE. Write for particulars and terms, applying to Chairmen of F. P. U. Councils concerning this Engine. We confidently recommend the Engine as being of the very best make and material, of being exactly what is needed for the Fishermen's use and GUARANTEED TO GIVE SATISFACTION.

It is above all durable, simple and capable of doing heavy work; it is not a toy engine. The Engine starts on Gasolene, and when started, operates on Kerosene oil. The very latest improvements on Motor Engines will be found on the "Coaker." We have sold 200 of these Engines the past spring and all are giving splendid satisfaction. No other firm can sell you a similar engine. We possess the sole rights to sell this Engine in Newfoundland. The man who buys a "Coaker" Engine from us saves \$50 on a 6 H.P., \$80 on a 8 H.P. and \$40 on a 4 H.P. Engine.

We have the 4, 6, and 8 H.P. Engines on exhibition at our premises. We also sell 12, 16 and 24 H.P. "Coaker" Engines, all 4 Cycle make. We also sell 2 H.P. 2 Cycle Engines for small boats. This 2 H.P. Engine is fitted with a Kerosene adapter. No agents will be employed to sell these Engines. We will do our work through the Councils of the F. P. U. Send along your orders for Spring delivery. For full particulars, prices, etc.,



4 H.P. COAKER

The Fishermen's Union Trading Company, Ltd.

Potato Culture

Of all the factors in potato selection and the application of for this year's crop will have to twig. The hills showing most side by side. When harvested increases in yield, it should be growing, selection of seed is by scientific principles of breeding be taken from the bin. Potatoes vigour of vegetation will usually four rows from the selected seed more generally practiced—F.C.N. far the most important. Had we that has brought our pure bred which are of medium size, smooth, give the best yield of tubers. yielded ten bushels per row, while -"Conservation."

only the culls and scrubs to breed have been planted.

THE FAMOUS 6 H.P. COAKER ENGINE.

selecting and breeding our seed ties on many farms in this coun-should be selected. During the should be discarded and the rest one half bushels per row. This SEE IT RISING! potatoes, we would now have no try have degenerated is that culls, late summer or early autumn saved for next year's planting. was a gain in yield of 33 per cent.

breed of Shorthorns. If we used screenings and small potatoes when the vines are beginning to One farmer doing illustration This method of selection does die down, the best and most vig- work for the Commission of Con- not take much time and, as refrom, our breeds of stock would If no method of selection has orous hills should be marked by servation planted potatoes thus peated experiments have shown it soon run out. It has been careful hitherto been followed, the seed putting down a small stake or selected and ordinary potatoes to be the means of substantial bred our Shorthorn cattle as many live stock up to the present high tree from disease and true to the When the crop is harvested, any the four rows on either side of the ADVERTISE IN THE of us have been in the habit of standard. One reason why pota-type of the variety being sown, poor hills among those marked ordinary seed yielded seven and

MAIL AND ADVOCATE

What? Why! The Mail and Advocate circulation, that's what Second to none first at present. Bear this fact in mind when ad-

FORGING AHEAD!

That is the position of The Mall and Advocate, as each issue soll a larger sale. What about this WANT ADVTI