FACTS ABOUT THE FISHERIES THE GREAT STAPLE INDUSTRY OF THE PEOPLE OF THIS COUNTRY

and to the shallowness of the water

which prevented the dredge from en-

tering the Gut, operations had to be

abandoned at Garnish. Rock cliff at

St. Mary's rendered the deepening of

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Information Gleaned From The Report Of The Department Of Marine And Fisheries Regarding The Cod And Other Fish, Catches, Prices And Markets.

The following are the expenditures	Since commencing operations t
for the Fiscal Year ending June 30th,	new dredge has removed 100,265 to
1913, for the Department of Marine	from the various harbors, as follows
	St. John's 17,500 to
Civil Government	Wesleyville 18,725
Appropriation \$ 12,513.33	Pool's Island 850 "
Expenditure 12,513.33	Valleyfield 800 "
	Fortune 20,605 '
Appropriation \$ 99,220.00	Grand Bank 16,690 "
Expenditure 99,112.00	Garnish 390 '
	Lamaline 10,270
Expenditure less than Ap-	
propriation \$ 108.00	St. Mary's 15 '
Marine and Fisheries	Newtown 6,720 '
Appropriation\$140,700.00	Port au Bras 4,160 '
Expenditure 121,422.65	Owing to the nature of the bott

Expenditure	121,422.65
Expenditure less than Ap-	
propriation\$	19,277.35
Surplus Trust	
Appropriation\$	97,433.11

Expenditure 78,727.84	the waters at public wharf there impracticable.
Balance transferred to	Some Wrecks
1913-14	have been wrecked between Cape Race and Cape Pine.
Balance transferred to	attention to a valuable suggestion of Mr. White, the Inspector of Light-

1913-14 \$ 51,519.61 houses. Meteorological Service

maintained its high standard, and its coast, and suggests that captains of lows: forecasts have been, throughout the year, remarkable for their general cor-Greece ... 65,209 rectness.

It is pleasing to learn that the Sea- Italy 380,762 men's and Fishermen's Institute has Spain ... 280,311 passed through its first year very suc- Portugal .. 258,080 cessfully, and that its statements show The Brazilian markets absorbed fisheries gives a total of \$10,242,586, be marketed promptly and remuner- their herring supplies from no better

Institute, quarters were during the the year 1909. year opened for females coming to St. The export of pickled fish was 57,-John's, either in transit or in search 858 quintals, of which 8,302 quintals. When you consider that the total held over for several months.

The Insitute is well worthy of the to the United States. patronage of all our fishermen, and The price of fish on the local market you deduct from that amount the greater abundance around the finances of this Colony, and if its should be used by them in increasing was high during the whole season, and large figures representing the product coasts than has been known for many fishing population, which is only two numbers each year, as it becomes was well maintained. more generally known.

It may not be impossible to enforce a very conservative figure. such a rule but if the matter were brought before the Underwriters at quired for safety, much valuable pro- or Liverpool. perty would be saved, underwriters Direct shipment to Brazil by steam foundland would escape the odium season. which is constantly being heaped up- The trade with Brazil has been prac

liners.

Codfishery The following figures show the ex-

ports (of counsil for the	nacai year
ending	30th June:	
Year	Qtls.	Value
1910	1,502,269	\$7,307,778
1911	1,1882,726	6,544,604
1912	1,388,178	8,001,703
1913	1,408,582	7,987,389
This	gives an increase	in quantity

During the past year some steamers of 20,304 quintals, with a decrease in was almost a blank. have been wrecked between Cape Race value of \$14,000, as compared with the figures for the preceding year.

In this connection I beg to call your The principal markets of the Mediattention to a valuable suggestion of terranean took, during the period un-Mr. White, the Inspector of Light- der reviev, 720,399 quintals, as compared with 702,581 quintals in 1912, He points out the varying strength 611,308 quintals in 1911, and 864,208 The Meteorological Service has of the tides in this section of the quintals in 1910, distributed as fol-

1911	1912	1913
42,715	69,280	60,527 Qtls.
132,153	212,061	207,617 Qtls.
174,711	214,934	248,266 Qtls.
258,523	206,206	203,989 Qtls.

that the cost of operation is more than 417,155 quintals, as compared with as compared with \$10,639,721 for the ately 423,980 quintals in 1912, 368,794 in preceding year. Codfish is responsible This has saved an immense amount and consequent expense, can produce In addition to the men's side of the 1911, 395,143 in 1910, and 382,180 in alone for \$7,987,389, or practically the of time and trouble, during the fall, \$9,000,000 and \$15,000,000 yearly, re-, same amount as the year before.

The Chief Industry of the mines and forests, it will be years.

land allows herself to be on the eight but were not so numerous as in other millions of dollars derived from cod- years. fish alone.

In the event of a failure in this fishery, it would be well if Newfoundland export of \$10,242,586, as the product were able to be in a position to avail of the fisheries, codfish alone is reof the boundless wealth of the other sponsible for \$7,987,389. fishes, at present untouched and un-

steamers should be instructed to fol- or for fishes used for bait. This branches of our fisheries, and the low a certain route when passing amount is generally estimated at \$2,- lack of any attempt to develop them these headlands, as is done in the ice- 500,000, but, taking into consideration in any way. berg districts of the Atlantic by the the high prices which have prevailed during the past few years, this is now

Increase Continues

Lloyds,' and they, as a result, would The increase in fish shipped in pack refuse to insure any vessel whose ages continues, and a greater quantity captain did not undertake to give this is yearly being shipped by steamers, portion of the coast the distance re- either direct or by way of New York

would have fewer losses, and New- has again been made during the past

tically the same as the year before As Mr. White points out, but few and, on the whole, has resulted satislosses are made by the Newfoundland factorily to the Newfoundland ex-

> The codfishery this season has not been up to the average of other years. in fact, the trap fishery has been a comparative failure along the Nortl and Eastern sections of the country. From Cape St. Francis South, to and including the South-east side of St. Mary's Bay, the trap voyage has been fairly good, but the northside of St. Mary's Bay, and all around Placentia Bay, the voyage prosecuted by traps

Record of Three Months

During the months of August, September, and October, codfish became fairly plentiful on all Southern and

West Coast to Canada and the United States, which has enabled practically than half a million dollars a year.

on fish, which would otherwise have spectively. to be cured and dried, and possibly

The product of the Newfoundland seen how very dependent Newfound- Dogfish were again in evidence, Newfoundland, can produce this

Leads All Others You will notice that, out of a total

In all the reports that I have sent developed, as mentioned further on. you during the past four years, I have In the above figures are not includ- laid particular stress on what would ed any amounts for home consumption appear to be the neglect of the other

The waters surrounding Newfoundland and along the coast of Labrador contain immense quantities of halibut, herring, turbot, eels, caplin, etc. which, as far as Newfoundland is concerned, are producing little or nothing year after year.

The halibut grounds to the West are worked by foreign fishermen and at a very fair rate of remuneration.

The Market Question

It is argued that the shore fishermen can find no market for them, neighboring Continent, are allowed and, consequently, do not wish to catch them. This is true at the present time, as far as they are concerned, owing to lack of transportation facilities. At the same time it is known that halibut is more profitable than cod. It can be disposed of, ex ship, in a ready market, does not have to be landed, cured, dried, and reshipped to a distant market, with all the consequent labor and ex-

No attempt has been made during the past season to experiment in this direction, although the schooners of Newfoundland are just as suitable as the Americans, and the cost of outfit is no larger than that usually necessary for codfishing.

Our Herring Fishery

Herring are known to be present Western fishing grounds, as was also all along the coasts, both offshore the case North, with very fine wea- and inshore, and can be fished in one ther and a plentiful supply of squid locality or another from the Labrabait, enabling the fishermen to secure dor, White Bay, Notre Dame Bay, Placentia Bay, Fortune Bay, and the There has been a marked increase West Coast, for nine months of the in the export of green fish from the year, yet the whole product of the Newfoundland herring fishery is less

the whole of the late caught fish to Norway and Great Britain, drawing sources, and handicapped by distance

It is known that Norway, as a fishing country, possessed originally no went to Canada, and 49,556 quintals amount of all the exports from New- A notable feature of the season is great advantage over the conditions foundland was \$14,672,889, and when the fact that caplin were found in which have governed the commercial and a half times bigger than that of

brought up to rival the codfishery in spised as food by our people. value within a reasonable time.

Could Hold Their Own

I have been told, on the best authority, that Scotch-cured Newfoundland herring, properly packed and handled, can hold their own in any market, and at very profitable prices. deep water bays of Newfoundland,

and are most excellent in quality. The demand for eels in Canada and food. the States will shortly be in excess Another product of our fishery of the supply, yet the waters of New- which is capable of immense develop foundland are teeming with them, ment is refined codliver oil.

Edible mussels can be found in im- way. mense qualities in our bays, and, It has been recommended that a article of food in the cities of the in St. John's

amount, our herring fishery could be to remain untouched, and even de-

Dogfish, which, in our waters, are looked upon only in the nature of a pest, are, as a food, more substantial than cod, and in taste, whether salted or smoked, are superior to salmon, halibut or mackerel.

Caplin, while very valuable as a bait supply, are wasted yearly in Turbot can be found in all the thousands of tons, as manure, when they could be processed in oil, and exported as a delicious article of

and the export last year was two dol- It is known that, while the Norwegian oil has taken a lead in the The eels can be taken from the wa- foreign markets, there are certain ters, which are absolutely unpollut- seasons in the year when the Newed, and can be exported alive, pick- foundland livers are far superior in quality to anything ever seen in Nor-

while they are regarded as a choice model codliver oil factory be ereced

(To be continued)

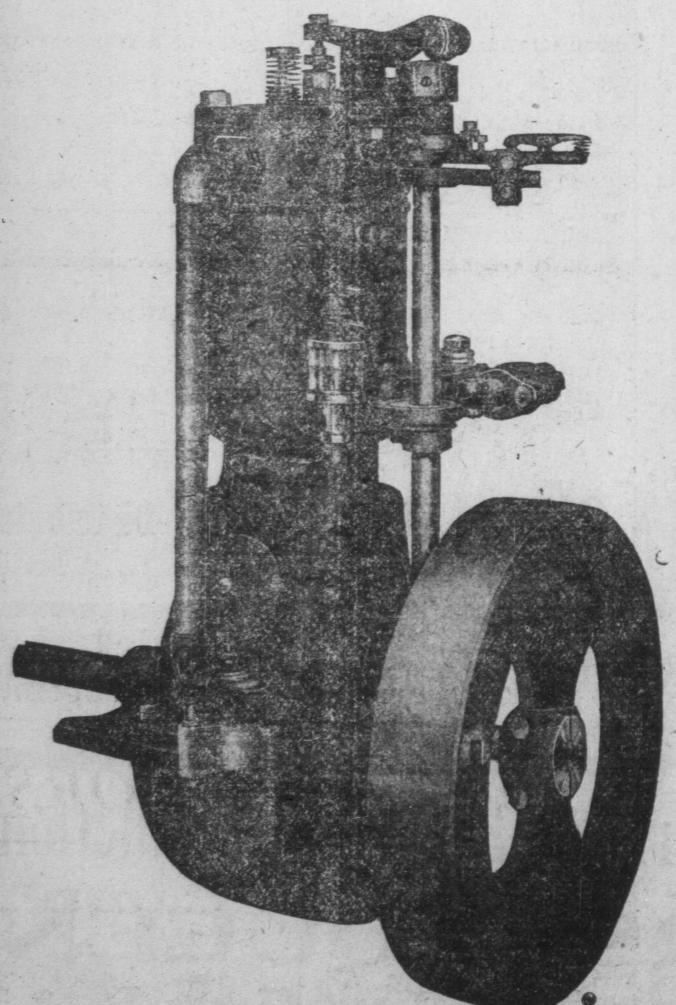
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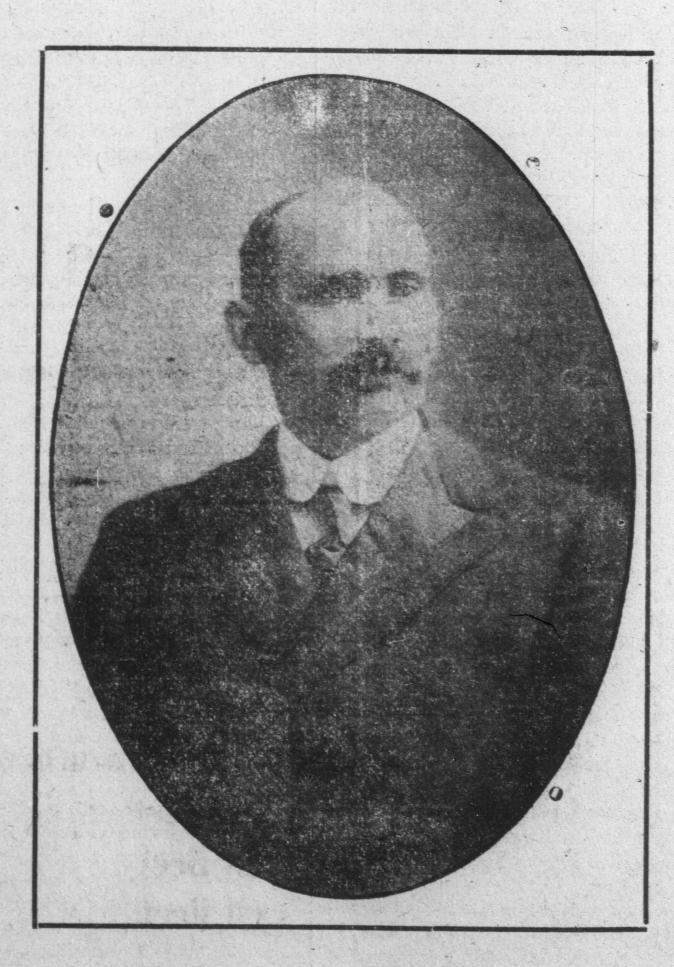
A Motor Engine made for The Union Trading Co. by one of the Largest Motor Engine Manufacturers in America is now available to the Fishermen.

"THE COAKER" is a 6 H.P., 4 Cycle Engine, and can be operated on half the oil consumed by a 6 H.P., 2 Cycle Engine. This Engine's power is equal to the power of some 9 H.P., 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 al wholesale prices, all commission and middlemen's profits being cut out. We have contracted for the manufacture of 1000 of these engines. These engines are the favorites carried in stock by us. We have a large stock on hand now 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 GUARANTEE THE ENGINE. An expert has been engaged to attend to the installation of our engines. 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 GUARANTEE TO GIVE SATISFACTION. It is above all durable, simple and capable of doing heavy work; it is not a toy engine. The spark plug is attached to the side and not the top. The Engine starts on gasolene, and when started operates on kero-

We have sold 200 of these engines the past spring and all are giving splendid satisfaction. Our cash price is \$200.00 No other firm can sell you a similar engine. We possess the sole rights to sell this engine. The man who buys a Coaker Engine from us saves \$50. We can ship this engine one hour after the order is received.

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