BECOMING ACQUAINTED WITH NOVA built and maintained by the province. SCOTIA

representative of this g.f.j. with more surprises of the first magnitude than he ever experienced before in the course of as many weeks as he spent days in New Scotland.

Previous to our visit our impression of Nofather did. We pictured in imagination the coast-line with its indented bays taken up here and there with ancient and seedy-looking fishing villages.

We thought of the fishing village as a colwomen, who went about the house barefooted and broods of children with tousled hair and dirty faces.

came to us from moving-picture representations or from reading the stories of Dickens in winter and tiresome for the poor pedestrian onies declared their independence in 1776. fax Southwestern the train passed through sumptuously, to ride in expensive and other Old Country authors.

0 0 0 0 Our ideas about Nova Scotia were several pect superior? thousand miles away from the truth.

fishing villages and stopped occasionally to va Scotia its once greatest industry ship- settled at Port Matoun. Here he spent three pulp manufacturing are assets of great present and visit the supposed fortunate talk with the people and get acquainted.

rags. imagine our surprise to find abounding of the Bay of Fundy and Digby basin, we saw misfortune he migrated to the Hay Bay settleand riotous prosperity. The humble fisher- a succession of ship-yards for the whole dis- ment in Upper Canada where he and his wife Scotia is equalled only by the banner province, pulse, bored, petulant and vulgar man's homes are the abode, always of com- tance, the product of which will do much to spent about 12 years. In 1800 he removed to New Brunswick. In 1916 New Brunswick had Only those can resist the inevit fort, and frequently of luxury, elegance and refill our depleted tonnage and place Canada Sidney where he received a grant of 600 acros to hustle. Nova Scotia's production was 6,935, able destructiveness of wealth who culture. Seven-passenger touring-cars and on the map once more as a shipping nation of in recognition of his services in the war. Here 000 bushels as compared with 7,488,000 in N.B. have been carefully trained and have limousines of the most expensive make, grand the first order. that would be notable anywhere for their beauty achts. prosperity and refinement.

square miles composing the area of N. S. not ing with the labor problem. five per cent. has been brought under cultiva-

Prince Edward Island and has five times the unexplained reason it has been visiting Nova population of the Island province and yet Nova Scotian waters in large numbers the present population of the Island province and yet Nova Scotian waters in large numbers the present Scotia produces less than half as much grain season. At maturity the swordfish weighs 500 \$30,000,000 PLANT TO MAKE per annum as its little neighbor. 0 0 0 0

doing it in a far easier and quicker way than poon in its body it will run up through the waany farmer can do from his fertile acres? 0 0 0 0

as far as she cares to bother with such a snail- sword-fish steak is regularly served at the as far as she cares to bother with such a snaillike method of gaining a competence. The aglike method of gaining a competence. The agrestaurants and hotels of Halifax, price 35
Sheffield, Alabama. — The United
States Government will never again
have to depend upon Chilean nitrates
for the year 1916, were worth \$33,886,962.

We had planned to spend a day on the
for the manufacture of its explosives.

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for the manufacture of its explosives.

The nower developed here is going

The nower developed here is going

The nower developed here is going

The nower developed here is going But here are a few other items of income that go to prove that Nova Scotians have not placed men who were collecting the monsters but we go to prove that Nova Scotians have not placed men who were collecting the monsters but we go to prove that Nova Scotians have not placed broad bosom of the Atlantic with the fisher
The power developed here is going two months, using power furnished by the Alabama Power Company to make this part of the south the each of whom has at least a dozen go to prove that Nova Scotians have not placed men who were conecting the monsters but we power projects, that will fulfish the power projects the government of the power projects and "fix" it by the cyanamid process to make nitric acid and ammonium entered the power projects. The great electro-chemical and thusbands in the trenches.

The great power projects the government's life insurance against to be found raw materials for problems. iron, \$5,600,000; steel ingots, \$11,000,000;

other town or city in the Dominion.

He held several blocks of C.P.R. stock but was hotels forms a feast fit for the gods.

The water power They will not be less than 1 1-2 mills per kilowatt- of raw material of its dons, it would finished in time for use during the four. At Niagara Falls, the cost of seem that a new industry era is going to sell them. They were too slow. He

those containing several thousand inhabitants, are almost devoid of sidewalks. Many resi- We motored through Port Matoun, or Por- distributed widely over what are new the Mari- ure in eating and drinking. The a natural sidewalk, easy to walk upon, costing institutions. nothing to maintain and everlasting in its dur- William Ketcheson left England in 177, remain. The interior is nevertheless very could be happy because they would We are not sure whether these impressions ability. Why bother with concrete, that is ex- a mere lad of fourteen years, and landed at profitably employed in producing huge forests be able to increase the number of pensive to put down, hot in summer, slippery Norfolk, Virginia. When the disaffected color of spruce and pine. In our tour over the Halition of heaven and earth is to dine to walk over at any season, when nature has young Ketcheson joined the British army and many miles of virgin pine forest, with a dense automobiles, to have plenty of sercovered the earth with a material in every res- was severely wounded in action. He later of growth of beautiful pines large and long and vants, to bedize their bodies with

planos, persian rugs and elaborate tapestries The ships building along this shore are sons and daughters, the progenitors of one of els, while New Brunswick's record showed only to speak restrainedly, and to conare found in those remote villages in homes all of wood and as trim in design as racing the most numerous families in Ontario.

ed labor come from we were informed that Fishing is the occupation of the inhabitants. If the acres of 404 bushels. Corn cannot be grown manage to attain greatness in spite Nova Scotia had never discontinued the build- William Ketchesen was disposed to pursue the to advantage anywhere in the Maritime prov ation because they are rare. But First, get it out of your head that Nova ing of wooden ships. Fishing schooners and life agricultural he did wisely to leave Port inces. The cool nights do not favor the lux-Scotia is a farming country. It is not. In the trawlers and commercial sailing ships have Matoun. There is hardly enough soil on top of uriant growth of this heat-loving cereal. We by the poor as by the rich. famous Annapolis valley, about which more been turned out every year in considerable the granite at that place to give a toe-hold to did, however, see a fine field of ensilage corn at Sensual gratification destroys the anon, there is as fair an agricultural and fruit- numbers. It was not a difficult process to ex- the blueberry bushes. If his aim was to make the Dominion experimental farm at Kentville, joy of both rich and poor; of the growing district as lies out of doors anywhere. tend and spread the comparatively small number of himself wealth we fancy that he would nova Scotia is a large producer of hay, its fluity of material satisfactions, of There are also the Wentworth and Steiwiacke ber of experienced workmen among the ama- have done better to stay with Port Matoun and total for 1916 being 995,000 tons, as compared the latter because they crave them. valleys and a few patches here and there along teurs in such a manner as to produce an enor- the codfish and herring. the coast where the honest farmer carries on mous force of builders. The same system has his laborious occupation, but of the 21,428 been followed by munition companies in deal-

pounds or more. It is a great fighter and easily puts the largest whale out of action. Its But why worry about farming or lack of nose terminates in the so-called sword, a javeter at tremendous speed and pierce the bottom of the fisherman's boat like an egg-shell.

Nova Scotia does well enough at farming The sword-fish is fine for table use, and

Perhaps it was just as well. On that very Muscle Shoals, on the Tennessee River, half a dozen such industries. These on these creatures, The war for the

coke, \$1,500,000; stone, gypsum, etc., \$1,000.

day a German submarine appeared on the control of three dams in the Tennessee River in Northern Alabama.

One is a small one for the control of three dams in the Tennessee River and broke up the fishing party in order to convert one of the trawlers into an armied with some other minor products, yield a grand rotal of \$15,000,000.

The population of Nova Scotia is 493,000.

The population of Nova Scotia is 493,000.

At almost every meal at every hotel in Nova Scotia fish is/served. This is not food control fish, canned fish, dresh fish, incher ships, coal, iron, gold, copper, plaster, slate, grindstones, grandite, fat cattle, wool, potatioes, grandite, and control in the great quantity with a host of game, fur, all in great quantity with a host of less important products to fill out the vacant spaces.

Divide all that business among less than want to look at fish or get the small of fish, marked "U. S. Gerermest." Long the marked on the Tennessee River are filled with barges of the dams in the Tennessee River are filled and the outcome of the transbame. One is a small one for the control of the dams in the Tennessee River are filled and blook in the outcome of the transbame. One is a small one for the control of the dams in the Tennessee River are filled and blook of the dams in the Tennessee River are filled and the outcome of the draw are allowed as small one for the control of the transbame. Include Arkanase bankite, for a the children and products to fill out the vacant streams in the outcome of the transbame. One is a small one for the control on the transbame and the curve are filled and the control of the control of the control of the dams and the control of the c Divide all that business among less than want to look at fish or get the smell of fish, marked "U. S. Government." Long Dam No 3 is 15 miles up stream ped all the way from Arkansas there half a million people and you have prosperity once they entered the diningroom. Not so. All lines of mule teams, their negro from the first dam. It will be 6,425 feet long been sent there from Alabama to most every man-jack of them would order fish little town of Windsor in the Annano- in preference to chicken, spring lamb or any The little town of Windsor in the Annapoin preference to chicken, spring lamb or any
other variety of choice meat. It was conservain the longest dam in the whole lectro-chemical industry at the Falls of the variety of choice meat. It was conservain the longest dam in the whole lectro-chemical industry at the Falls of the variety of choice meat. It was conservain the longest dam in the whole lectro-chemical industry at the Falls of the produced.

The government's estimates of the graduesd. aires and greater wealth per capita than any tion of brain-power probably that appealed to the government's estimates of the produced.

The government's estimates of the work that appealed to the work that appealed to the work that the work that appealed to the produced.

The government's estimates of the produced.

The government's estimates of the work that the work that appealed to the work that appealed to the produced. We talked with a capitalist at Yarmouth. prepared and served at the better Nova Scotian dams must be constructed to develop whole project show that it will be cheaper power and has the advantage manhood as the war grafter is to true

0 0 0 0 going to sell them. They were too slow. He was interested in one ship-building company that had last year presented him with a dividend of 228 per cent.

At Lockeport, a small town on the east than is now anticipated.

They were too slow. He was unless it should last far longer developing electricity ranges from opening here for the south.

It is now anticipated.

According to the Khaki Call, the operations in curing and drying and freezing been rushed to completion and they will be operated by steam until the and the nitrate plants using the power open a branch of their association in fish in the most up-to-date establishment in operations.

Much of our touring through Nova Scotia—the Lockeport Cold Storage and Mach of our touring through Nova Scotia—the Lockeport Cold Storage and they are importuning for a unit strice and they are importuning for a unit strice.

showed us through and explained the various The oxen are often provided with iron shoes Overlying the rock, that forms the greater processes of smoking and curing. To Mr. and and shod by blacksmiths as we do our horses. Nova Scotia furnished the unsophisticated part of the surface of Nova Scotia, is a thin Mrs. Hodge we were indebted for many cour- The yokes for the oxen are fastened to the dusty, does not wear down into ruts, never be- brand of the choicest fish, whether of finnan vailed in Ontario in pioneer days. va Scotia was that of a sleepy old province, to give a surface like a permanent pavement, tion is carried out with the utmost attention to conformation. peopled largely by farmers who carried on a is not scattered or injured by motor traffic.

system of agriculture much the same as grando o o o o permit we should like to describe the opera- are far more numerous than in Ontario. The snal and over to the intellectual life.

The smaller towns of Nova Scotia, even tions in detail. 0 0 0 0

dential streets of Halifax are without side toon, where William Ketcheson, founder of the time provinces. The negroes were the children trouble with these delightful exerwalks. That is to say they have no sidewalks great Ketcheson clan of Ontario, first mode it of the servants and slaves brought to Nova Sco- cises is that they are limited. No lection of one-storey huts, unpainted and grey, of concrete or wood, such as we are accustomed his home, after leaving the United States, in tia by the U. E. Loyalists. and inhabited by men with piratical whiskers, to see in Ontario. This same loam we have order that he might still live beneath the liribeen talking about is levelled away and forms tish flag and rear his family under Pritish The interior of Nova Scotia is in the main Most short-sighted human beings

turned to the colors and continued the fight to straight as arrows. the end of the war. He emigrated to Nova Scotia's splendid forests and the al- with diamonds and their skins with We passed through a few dozen of these The arrival of the war has restored to No- Scotia in 1783 with many other Loyalists and lied interests of lumbering, ship-building and one on the second of these one of these lied interests of lumbering ship-building and long on the second of these lied interests of lumbering ship-building and long on the second of the second building. In our motor trip from Digby to Yar- years, when fire swept over the place and importance and they will increase in value as ones who possess all these longed Instead of poverty, squalor, bare feet and mouth, a distance of 47 miles along the shore destroyed all his possessions. Following this the years go by. he prospered and reared his family of eleven But Nova Scotia's yield per acre was 201 bush- learned to appreciate simplicity

0 0 0 0 and was called by them, "Acadia." Along the were,— wheat, 261,000 bu.; oats, 4,031,000 bu.: intellect as the core, and distributes shore of the Bay of Fundy many of the des-barley, 123,000 bu.; buckwheat, 245,000 bu.; itself thence as a paralyzing venom tion. And of that remaining 95 per cent. not We had planned to spend a day with the cendants still remain and carry on a somewhat mixed grains 139,000 bu. These totals are only into the affections of the very appearance. much ever will be brought under cultivation. fishermen engaged in the most sensational primitive method of agriculture, much the about half those of the two neighboring prov-For why? Because the surface of the country form of angling known to man-catching same as did their ancestors four hundred years inces.

is taken up by granite rock, grey, hard and swordfish. The swordfish is a variety of min- ago in Normandy. In French Nova Scotia's leading mineral product is now found in the Atlantic to the east of Nova horses are not commonly seen. All the work is coal. The production in 1916 was 6,496,000 Professional

Nova Scotia has ten times the area of little Scotia. It is really a tropical fish but for some done by oxen, even to teaming on the roads, tons.

farm production when there are several dozen lin-like proboscis, almost as hard as steel and other ways of turning in an honest dollar and a yard long. Often after receiving the har-Dams on Tennessee River for Project.

By FREDERICK M. KIRBY. | powder mill at Hadley's Bend, near (N.E.A. Staff Correspondent.)

war, unless it should last far longer developing electricity ranges from opening here for the south.

was by motor-car. The roads are, in the Fish Company. Mr. W. M. Hodge, the president It's ammonium nitrate shipments are but for destuffs and fertilizer. An and they are importuning for a unit saving as well as health-saving main, first-class, the principal arteries being and general manager of the company, kindly already going to the government American dye-stuff industry forever of their own.

layer of sandy loam. When graded up into a tesies in our all too-brief visit to their town backs of the neck and secured there by means roadway this loam forms one of the best road and at their hospitable home. Mr. Hodge en- of straps fastened around the horns, an alt) materials on earth. It packs hard, is never deavors to turn out for the market a superior gether different method from that which precomes muddy or washes away with rain, has a haddie, kippered herring, dried cod or fresh The dairy cattle in this section are small certain elasticity, combines readily with tarvia frozen fish for fastidious Boston. Every opera- and resemble the Guernsey breed in color and tain and develop the capacity for

macs, once a very powerful and numerous tribe are more enduring.

an unpeopled wilderness and will probably s imagine that if they had riches they

192 bushels.

Port Matoun is now a small village made . Turnips also turn out prodigiously. The There are those who have long ty of design, and the evidence they give of In response to our inquiry where the skill- up of half a dozen white-painted dwellings, total crop was 3,636,000 bushels, an average to been accustomed to riches who thus

with 850,000 for New Brunswick and 338,000 in Shelley says in his defence of poet

P. E. I. Nova Scotia was first settled by the French The yields of cereals for the same year to destroy the sensibility to pleasure.

independent of Germany will thus be assured.

What this will mean to the Ameri-NITRATES FOR WAR AND PEACE can farmers, too, can scarcely be re- thorities at Washington have discovalized. Nitrogen is an essential in ered a new mode of filching from the soils. Nitrogenous fertilizers have public treasury in war time. Against has been the Chilean nitrate beds. ble variety of criminal profiteer has After the war, with this great plant been dubbed the "vamp war bride" in government ownership, and the by the United States newspapers necessity of prodocing nitric acid and This female of the species has made ammonium nitrate for explosives re- a business of marrying soldiers about Nashville. Eventually it will supply duced to a minimum, the plant will to depart for France and of receiving

nitrate for war, use is under way at future wars—calls for the erection of are to be found raw materials for

The Destruction of Pleasure

By Dr. Frank Crane

The aim of all culture is to main

be, after a while it grows stale

rare clothes, to load their fingers

for luxuries to be disabused of the

ry: "The end of social corruption is

in which hardly sense survives."

War Brides

Federal financial and military au-

The fishing schooners Elsie Por-

THE The tran fails to pass "Land of Ev rarest oppor fords. No o combined hi three centur older even th exquisite an

the authent tragedy, of disappointme the "Valley" ed sight-seer harmonies th Henry write great I

proach Milton worth Longfe name imperi "Evangeline. adise Lost" "Evangeline" the two Aca wedding day of history. fruitless sear meeting in a the hands of most perfect

It was ou Annapolis va railway and t tomobile. T Scotia and wi farms is a s ampled elsew

The valle to twelve mil length. The of the valley winds of the at the Basin Cape Blomido valley are the

The valle on account of prices in the

Samuel French explor napolis basin lowing year Royal. This up the St. Lav Scotia, New now the state Acadia with

A few y lying lands o to migrate to ous, agricultur to clear for homes.

The tide place than the finite labor tl ments of eartl tide and thus sands of acres

The dikes the Acadians moned to the Sunday, Septe pronouncemen

At the tin pants of the hay harvest a before. Think years of contin Grand Pre are we see in Onta stances.

The settle bers, and the industriously root crops, flax which they pr ing herds of flocks of sheep "In the Acadia Basin of

Distant, seclud Grand Pre Lay in the stretched Giving the vil flocks with

Dikes that the with labor Shut out the ti sons the fl Opened and w

will o'er th West and south chards and Spreading afar and away Blomidon rose.

There, in the Acadian