THE WEEKLY ONTARIO, THURSDAY, SEPTEMBER 12, 1918.

nipeg by 200 miles.

The project is being carried out in the

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Our route home was by way of the Na-

THE CRONSTADT OF AMERICA.

In the concluding article of the series in reference to the Maritime provinces we will devote a few words to Halifax, the "Cronstadt of America."

Halifax, like other larger cities of the Maritime provinces, is somewhat disappointing at first acquaintance. Its tortuous streets, narrow sidewalks and blocks of rusty-looking. wooden building's do not quite come up to one's port to our great Dominion ought to be. Like Kingston, Ontario, Halifax has been cursed by pathos and tragedy. having too much easy government money spilled around and the result, we fear, has been to breed up a numerous class of citizens who pawho lack the initiative to get out and turn York and Boston, things upside down for themselves. 0 0 0 0

Halifax, as the Cronstadt of America, and can waters is probably well fortified. But one to be sure at the summit of the central hill around which the city clusters but to all other external appearances Halifax is as innocent pire. of means of protection as is Belleville.

Quebec more nearly fits into our ideas of what a fortified city ought to be like. Massive walls, crowning precipitous heights, rows of are the fitting accompaniments of the true Cronstadt or Gibraltar of our earlier imagination.

The idea behind the defensive system of 1918, however, is not to erect great forts of masonry with tremendous rock-faced ramparts and bastions. The present war has demonstrated that such toys form a fine target for modern artillery and afford about as much protection to defending forces as though they were composed of cardboard.

Concealment, camouflage, hasty disappearances are characteristic of modern warfare Halifax is now at a great premium. and modern fortifications. Halifax, you may be sure, is amply fortified but the means and methods of defence are not visible to the casual wayfarer and, we may add, they are not at the present time paraded before admiring visitors. John as their winter port.

0 0 0 0 On December 6th of last year a disaster Our stay at Halifax was all too brief for visited Halifax that was the most serious of its there are about this ancient capital, with its In an instant of time, where there had storied past, a host of features of absorbing inkind that ever befell the human race.

been streets lined with comfortable homes. people hastening along the walks in the chill air of early winter and all the pulsating life of a large city—in one instant there was chaos, Falls, N.B. to Quebec city. We had been in- have snatched the offensive from the lied enemy, after the selfish treatruin, agonising cries, death.

glass, it is alleged, were broken at Truro, sixty- 1916, when one of the castings in the hoisting and to make travelling by their respective free from the Publications Branch. Department of Agriculture, Ottaw three miles away. Thousands of windows are apparatus gave way, the span slipped, crumpled routes a continuous enjoyment, still boarded up, not yet having had the glass up and fell into the river. 0 0 0 0

How Wounds Heal restored. Even this one feature of restoration / Investigation showed no defects in the And now we conclude. If these very fraghas entailed an enormous amount of work and plan, therefore the company determined to mentary and inadequate observations of ours carry out the work on the system already de- serve to expand the ideas of any of our readers NATURE'S PROCESSES PLAY expense.

LARGE PRAT IN THE "Every resident of Halifax can relate the vised. On Sept. 20, 1917, the great central in reference to our country and its rich and most thrilling experiences following the dis- span weighing 5000 tons was successfully illimitable resources our writing will not have OPERATION aster. To every man, woman and child who hoisted to its place and riveted fast. been in vain. Few people have any idea of the

lived through that terrible morning the ap- The Quebec bridge is probably the most It is to be feared that many of us Onwonderful process by which woulds wooden buildings do not quite come up to one's palling events are sered into the memory and wonderful engineering feat of the twentieth tarians have been accustomed to think of the heal. Stitching, dressing, etc. have left an impression, all-absorbing in its century. Its central span is 1800 feet wide, or eastern provinces as effete, unprogressive, and important operations, but nonthem can make good the damage 90 feet wider than the great span of the famous inconsequential. In our minds we have been Forth bridge in Scotland. The trusses at the too long accustomed to regard Canada as com- This is the work of our good friends

0 0 0 0 As the most easterly gateway to Canada, main piers are 310 feet high and tower above posed of Ontario, the Prairie provinces, Bri- in the blood, the white corpus les with the finest harbor in the world Halifax the surrounding country. The bridge floor is tish Columbia and a few cantankerous French- the "scavengers", so called be used may be pardoned for entertaining dreams of 150 feet higher than the river, at high tide, men in Quebec. they destroy disease germs. tiently wait for further legislative favors but greatness and of rivalry to Montreal, New The bridge is 88 feet wide giving accommoda- In our faulty and ignorant calculations of When a wound is made, a

tion for two railways, a driveway for vehicular Canadian national greatness the Maritime pro-The government of Sir Robert Borden did traffic and two concrete sidewalks for pedes- vinces scarcely entered at all. The editor of their way out of the blood vesels something towards making the vision of great- trians. There were used in the construction of this g. f. j. has come to realise that we have into the surrounding tissues that the

ness become reality. His government woted the bridge 66,000 tons of steel and 106,000 cubic in the provinces down by the sea a priceless injuries by bullet or bayonet are re the station of the British fleet in North Ameri-\$35,000,000 to create new terminals for the In-yards of masonry. The quantity of stone used possession that complete and round out the names skin stories affected by the stories of nerves, skin, etc., is effected by the tercolonial railway at Halifax, with a station in the main and anchor piers is greater than Canadian heritage. If we have succeeded in might tour all around the premises and not be- in keeping with so generous a donation and that used in the foundations of all the build- conveying to our readers a partial sense of the coagulated blood which surrounds corpuscles finding their way into the dockage facilities for dozens of the largest ings in the City of Quebec. The bridge, com- pleasures, the surprises, the profits and the the injured parts. ships that ply the seven seas and warehouse plete, will cost about \$15,000,000. It shortens expanding vision that have been ours, our They throw out what are ded

accommodation for the commerce of an em- the distance by rail between Halifax and Win- efforts will have been more than repaid. "processes', become fixed and bin each other. A new tissue is hus In looking back over this series of articles formed, which becomes endowed

we find there are vast numbers of details and with blood vessels. Fibres follow, 0 0 0 0 main, despite the war. Work was commenced We must not close this series of articles interesting facts that we have not touched upin 1912 and is still proceeding. Eighty-five without saying a word in reference to the ad- on. We have refrained from tedious amplifi- tissues of the wound in what is aracres of land have been expropriated, much mirable train service maintained on the Ca- cation for fear of wearying our readers. We sically called "opposition." port-holes with black-mouthed guns bidding of it thickly built upon by the city. One hun- nadian Government railways. In former days, might for instance have referred more espedred and fifteen acres of water surface will before the great awakening in 1896, the Inter- cially to some of the great men who owned the ited; where nerves have been torn

eventually be made up and reclaimed, thus colonial was the sport of politicians and a high- Maritime provinces as their birth-place, men by a bullet, nerve fibres grow, and giving 200 acres for terminal yards, sheds, class model of inefficiency and mismanage- like Admiral William Sims, a Nova Scotian, so on. These fibres in the course of station, quays and piers. A double-track line ment. Today the Intercolonial is among the who now commands the United States fleet in healing contract, and it is by that of railway has been constructed by a new belt- best managed and best equipped on the conti- the war zone, men who have won the applause power of contraction that the edges line around the city. A passenger station for nent. Its roabed is smooth as velvet and its of listening senates or become world-famous in and united. of a wound are brought togethe temporary use is being constructed and will daily train, "Ocean Limited," is the last word the fields of literature, art, education, finance,

suffice until after the war. In the clearing of in comfort, speed, and superb quality. The statesmanship, or commerce. We might have the land area for the site many hundreds of route from Montreal to the sea, via the Inter- referred to such interesting facts as the custom business blocks and dwelling houses were ex- colonial, is one of the most picturesque and they have all through the Maritimes of taking

propriated and then wrecked. Between the fascinating in America. Hal Chase. the brilliant, but the left side of the road when automobiles' or destruction caused in that way and by the In reference to the railways we must also carriages pass one another. We might have game, and he went out under a great explosion, housing accommodation in mention the many kindnesses we received from spoken of the high standard of education, par- cloud, with a name besmirched. the Canadian Pacific, the Dominion Atlantic ticularly in the Annapolis valley where every Why? Simply because he did not As to the wisdom or lack of wisdom in and the Halifax Southwestern, (the latter a tenth farmer is said to be qualified to write B. put his heart and soul into the spending so much money to create terminals at subsidiary line of the Canadian Northern sys- A. after his name. We would fain have delved was not honest with himself or his Halifax, deponent ventureth no opinion. The tem). Everywhere we received the utmost into these and kindred topics at greater public.

Canadian Pacific refused to become parties to courtesy and attention from officials and train length, but will refrain in the hope that the In this terrible time, civilization the agreement and still insist on using St. crews. In fact it seemed to give all of them inquisitive and truth-seeking reader may go is demanding its best from every inpleasure to answer our multitudious questions and learn for himself. dividual. He must have his heart. and soul in this struggle ' Baseball

> WHAT OF RUSSIA ? Written for The Ontario by Chas. M. Bice, Lawyer, Denver, Calorado

of the celery come even with the sur- and did not get it. In the same way face of the ground. The plants are this war demands the limit from all set close together in the row, but each the nations engaged for men, row is separated by soil. Before se- money, munitions and food,-and to vere frosts, the plants are covered win we must give it. with a heavy layer of straw and when Canada's crop must be saved-

cold weather sets in with about fif- every bushel and every pound.

tional Transcontinental rallway from Grand - The Allied armies in the west aid her in her contest with the Al-Lend a hand. |The farmers need

formed that the N. T. was a rough route for enemy and thereby deprived him of the aristocracy and the monorchister parsnips, salsify and turnips the tops

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BY JAMES L.

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Blanc" as the latter was working its way up financial support. the harbor towards Bedford basin where there The warning was scarcely needed. We ed by the conflict. Germany has no self. was plenty of found the roadbed smoother than one might of explosives, said to have been the product of the British Chemical Company's plant at Tren- good, aside from the absence of sleeping-car bers sufficient to count? accommodation.

terest.

ton. The explosion that followed shortly after horror beyond the power of pen to describe. The other interest. For the most part the line is equally brutal and tactless Rouman details of this unparalleled calamity are still through uninhabited forests and swamps, and swamps, and the party that compelled be at war with Russia. Tech- space under the pit provides ventila- than the issue of the world struggle. too fresh in the minds of the public to require somewhat depressing in their monotony. Since the completion of the great Quebec If Germany had known, six or sevrepetition.

One thousand homes were levelled to the bridge the Transcontinental has become a en months back, what is now taking to be an sheviki. ground and as many more were rendered un- great freight carrier, many through trains place on the western front her overinhabitable. By January 1, 1918, there were daily passing over the route with its easy still being taken from the ruins. In the week total of present passenger traffic.

prior to our visit several bodies were discovered beneath the debris. The total of deaths ed beneath the debris. The total of deaths eventually will probably reach 1400. The pro-perty loss is estimated at \$15,000,000. The devastated area, which covers about the first, it not the new Quebec bridge perhaps we may be pardoned for in-terjecting a few words in reference to that the ageneating of the Russian people for sup-port. Instead, Germany, believing perty loss is estimated at \$15,000,000.

a square mile, still remains much the same as great triumph of engineering. port. Instead, Germany, believing a square mile, still remains much the same as severe that our train would that victory would be won on the the czecho-Slovak armies and scat- Horticulturist, and which can be had jam making. the great convulsion and the subsequent fire the fire along over the structure at a snail's creep along over the structure at a snail's appeared in her true colors and took the "pound of flesh" from Russia's and the and entry the structure at a smail's thick the "pound of flesh" from Russia's and the anti-German army and the structure at a smail's thick the structure at a smail's thick the structure at a smail's thick there and then Now all that a smail's appeared in her true colors and took the structure at a smail's thick there and then Now all that a smail's appeared in her true colors and took the structure at a smail's thick there are the structure at a smail's thigh there are the structure at a smail's thick the structure at a smail's engineer pulled out over the river at a smart thigh there and then. Now all that attempt at rebuilding.

The material loss has been fully made clip of at least fifteen miles an hour. Although, Germany can hope for are curses, prisoners and Finns and an element the central span is the widest cantilever or good by gifts from the British, American, and the central span is the widest cantilever or away from the Allies in the west, that has always favored Hun domin-Canadian governments and from other gov- truss span in the world, there was no sense of from both Russia, and Roumania from both Russia and Roumania, vibration whatever beneath the train. Had it who are, but waiting their time to we have so far "shuffled in" to the ernments and cities.

The work of restoration has been placed not been for the metallic sound echoing from strike back. The Bolshevists that in the hands of a capable committee but the steel-work we might have believed we played so freely into the hands of the committee encountered many knotty prob- were passing over solid rock. Last week the Hun agents a few months back are gram. A stiffening of Russia would committee encountered many knotty prob-lems that gave them great difficulty to solve. bridge was officially tested and subjected to an enormous strain and satisfactorily rave a lems that gave them great difficulty to solve. an enormous strain and satisfactorily gave a For instance many of the owners and tenants an enormous strain and satisfactorily gave a established them on the dizzy heights First Assistant Secretary of War tried for both these animals. In the trenches are many ani-

0 0 0 0 and then decamp to some other city. To that the committee objected. They insisted on hav-The Quebec bridge has required 18 years ing the money spent right there in rebuilding to complete. Construction was begun away at Halifax. The Wintering of

The fine old terminal station of the Inter- 1907, the south cantilever arm collapsed and colonial railway is still roofless from the ex- carried nearly a hundred of the workmen to plosion and the roof will not be restored. The their doom. New plans were called for and dertaking. city.

stores the crated glass was shattered. Panes of was being hoisted to its place on September 11, foot of straw over the heads and when trench deep enough so that the tops many inches below the ground.

being reinforced by American div.- zollern armies an offset would be ing the central shoot. A pit in which sions far beyond the losses sustain-

Ty Cobb for the gas and flame wintering roots is made as follows: A division of the American Army and aid come from that quarter in num- ing Russia? drained place, poles are laid on the players the game has produced in a No less an authority than former ground and covered with boards, leav- decade have selected hard jobs for The supreme diplomatic blunder President Taft is, of the belief that ing about five inches of air space themselves in the great series, re-The route from Moncton to Quebec by the of the war was Germany's forced if a government existed in Russia, under the flooring. A sink hole three flecting credit on them and honor-The route from Moncton to Quebec by the of the war was Germany's forced think of it, questioning a government of the price of the game. This is in marked for nearly 200,000,000 people, most-the pit. An inverted trough-shaped contrast of the "Safety First" boys, ly illiterate!--we and our allies pipe connecting this hole with the air who are more fond of dividend issues nically, we are invaders; practical- tion and drainage. The roots are The example of these two men ly, the landing of troops is declared put in bags to separate them better will be followed by others, and will to be an act of war against the Bol- and piled three tiers high, running to help the game.

a peak. A peaked roof of boards is There is a great deal to do in The Allied nations have gone to put over the pit, high enough above winning this war. Saving food and lords would have been careful . Russia, after the waste of months in the bags to allow fifteen inches of producing food are two essential dealing with disheartened, abject Russia, after the waste of months in the bags to allow inteen inclus of producing tool of fruitless debate on whether the Len-straw to be packed in between; over jobs for everybody. Saving the 1918 inhabitable. By January 1, 1918, there were recovered the bodies of 1196 dead. Remains are total of present passenger traffic. of flesh" exaction would have been the Rusian people and whether we and then fifteen inches of soil. A vent chore right now, and it's up to every 0,000 As one of the first, if not the first resident held in power the twin Bolshevi is been submitted that would have been held in power the twin Bolshevi. Vene, to whip termany and save to the sink hole is filled with straw and game.

The foregoing information is given Stirlingshire has about The nucleus of revolt is found in in a leaflet, written by the Dominion thousand applications for sugar for



Investigations of the effects of the poisonous gases used Russian policy of fateful import in gas atacks, says "Our Dumb Animals," shows that horses into a state of nervous terror on again scenting them. Mules are more inclined to stand their ground and appear as if trying

of power. Germany cannot appeal Crowell has been made United States to the Soviets to return to arms and Director of Munitions. mals kept by the soldiers as pets. Of these, cats quickly scent the gas and run about howling. Guinea pigs are the first to

cold weather sets in put from six to succumb. Bats and mice emerge from their holes and are eight inches of soil over the straw, found dead in quantities, which, as the soldiers say, is the only Vegetables for Seed Forest leaves would probably prove advantage of a gas attack by the enemy. Poultry of all kinds are useful for giving warning, ducks and fowl become agitated ters are not very severe, or where a ten minutes or so before the oncoming gas clouds. Many kinds

plosion and the roof will not be restored. The their doom. New plans were called for and of the simplest and most suc-offices will be shortly moved to the temporary the Dominion government undertook to carry cessful methods of wintering cablage may be simply heeled in of wild birds are greatly excited, and the usually unruffled owl station being erected at the south end of the out and complete the work as a govenment un- is to place the plants side by side, with the heads above ground and the becomes, as it were, half demented. Only the sparrow see its heads up, in a trench or pit, the tap latter covered with leaves or straw to disregard the poisonous vapor, and sparrows chirp

There was scarcely a sound pane of glass left in the entire city of Halifax after the ex-plosion. It is said that even in the hardware

made a civil serv cures his position an oath which for or say anything s terests of king a what his individu he is bound. body even-more true o fessors. They a ment slaves. ' the power of rem them. In such a order as German pelled from his p can hardly hope in any other way nothing surprising spirit demonstrat known university ly in the war, sign onerating German even though later that they were no of Germany's in desired; they know bood and possibly