AGRICULTURE

. . Past, Present and Future

the Toronto Beal Exists Board at the was. They began their homesteads on entitly meeting in the Albany Chab. Toronto, on Tuesday, April 11th, 1944, by J. A. Willoughly, former business-Georgetown at "Cedar Crest." Willoughly is Past President of Toronto Real Estate Board and Chairman of the Parm Lands Country Estates Division of the National Association of Real Hon. W. B. Willoughby, former leader of the Senate in Canada.)

Gentlemen:

This evening I shall base my remarks on a topic of interest to all of us. Agriculture, past, present, and future.

picture the condition of this country heard from their fathers and mothers placed on a greater production of those These men and women left ther com- getting rid of the stumps and clear- ed there. In Western Canada, where fortable, although in some cases, ing the land. There were no bulldoz- wheat was a specialized production, heapble homes, in the Old Country, to er tractors to push the trees down in the war has put more emphasis on a seek their fortune m a new and un- those days, but the simple are felled general type of agriculture, including known hand. They, who possessed these great trees. Later came the hogs, dairy and poultry products, as great courage and dauntless foresight, cross-cut saw. The work was gruel- well as the oil producing cereals, such beaun the foundation of Canada's ling and difficult but they were un- as flax seed. Despite the fact that so greatest bulkwark, Agriculture. After a daunted. They wished to have some- many men and women have left the tedious ocean woyage they did not find thing to keep them alive. With an ox farms since the war began, the averfarms ready to be tilled. The great and a primitive plough they cleared age farmer is producing more than forest primeval, staunch and beauti- the land, which, being fertile, produc- ever before. This is a true fact in ful met their eyes. Great hardships ed abundant grain for their needs. On every farm product—grains, vegetables had to be endured while clearings were cold winter days the grain was flailed, dairy products, fruits, poultry, livemade to plant their first crops. Were and then taken many miles to the stock, forest products sold off farms where discouragements? You many nearest grist mill. The cow came later and the products of the fur farms. They suffered privation by way of food, and butter was made. These were The war has, naturally, brought many clothing and money, but with firm de- thrilling days of the pioneers, and problems to the farmer. Greater by termination they began their task. The many happy hours were spent in log- far, however, are the opportunities winters in Canada were so different ging bees in the daytime and laughter which it has offered. to what they had experienced in their around a bright log fire in the evenown land, that for some time they ing. Chought of this country as a hand that, for the greater part of the year, was blanketed in snow, with ice-blocked rivers and lakes, and impossible of agricultural development. Such be- Louis Hebert, who, in 1617, began to liefs led to hunting and trapping, the clear land at a spot now in the midestablishing of the great fur trading die of Upper Town, Quebec City, His companies and the gradual pushing tools were an axe and a spade, but he back of the frontier as the agricultur- planted field crops and apple trees. al possibilities of the country became So in other Provinces each had its better known.

CALEDON BOY

Orollowing is an address delivered to ling of their produce, small though farms of 100 acres or more, where Indians had frequented. They felled the trees for their first log cabins, and in some cases built a stone fireplace, where many a tasty meal was cooked Mr. in an iron pot which swung from the the old crane over the fire. Many were Past the atories which were told around and these firentaces. Their time for work and pleasure was governed by themselves. They awakened by sunrise, not by the startling sound of an alarm clock. Neither could they reach for an electric switch to illuminate the darkness, but depended on the old tallow candies. I have often heard my lather say that his father, Captain Wil- EFFECT OF WAR loughby, often felled a tree before ON AGRICULTURE breakfast.

began their task of clearing the bush value of farm output has been almost Many logging bees were followed up doubled-from \$826,000,000 in 1939 to by breaking up the virgin soil to plant \$1,570,000,000 in 1942. In Eastern their small crops among the stumps. Canada the type of agriculture has not Many listening to my voice will have been changed but emphasis has been when our foresamers line arrived here of the hardships of their grandparents, products that were normally produc-

THE FIRST PARMER

The first real Canadian farmer was small beginnings and early struggles

GROWTH OF AGRICULTURE

We may all look back with pride It is in the principal grain crops, es- quality will remain the same in peaceto the undying spirit of these people. pecially wheat, that agricultural pro- time as well as wartime, and if we can Regardless of their discouragements gress has been most remarkable. For co-operate in producing more than and privations they still found simple ten years after Confederation, m 1867, ever before. I feel assured that we pleasures. For a few minutes I would the wheat crop rarely exceeded 25 mil- shall always have a ready market for like to base my remarks on the Coun- lion bushels, and imports of wheat our surplus. ty of Peel, where my own forefathers and flour exceeded exports by nearly settled 100 years ago. This county nine million bushels. The home prowas similar to all the others no roads, duction of wheat in those times did not no schools, towns or even villages. To- suffice for domestic requirements. Laronto was then known as Muddy York, ter a gradual increase in production a small village on the shores of Lake became apparent and exports began to increased production, but the farmers of combating these undestrable :: 0 ... Ontario. These settlers, brave of exceed imports, until, in 1941, Canada will have within their own power, and bles. Here I should like to mention IMMIGRATION heart, trailed back through the for- produced 551,390,000 bushels of wheat. cet following a blaze on the trees. By referring to Canadian statistics we ty to safeguard their security. The laive, conveniently located to the lai-Some, thinking the land near the lake may more clearly realize the growth soil itself must be conserved. Irriga- mer, to assist him in his problems, and was too low, went back to higher land, and development in Canadian agri- ion where necessary would be worthy to convey to him the increasing talas my forebears did, to Caledon Town- culture. In 1890 the area under field of encouragement if the financial re- ume of new scientific agricultural the are was their chief tool crops in Canada was less than 16, sults were assured. The best breeding knowledge. If the proper representa- accommedate so many more. Our for beginning their work. At first they 000,000 acres. In 1941 it was over 561/2 stock is necessary. Losses through in- tive is appointed, I believe he can work had no means of transportation, but million. During these years a better sect pests disease and other natural with the farmers in making their work with our resources. Canada needs later the owen, two wheel carts and the variety of grain, fruit and dairy pro- causes could be avoided by educating more efficient. odd wagon assisted them in dispos- ducts and a decided improvement in the farmer as to the proper practices

the methods of cultivation and production are worthy of our attention. (Canadian grain growers have taken top honors at the International Grain

and Hay Show in Chicago.) The Red Fife was the principal wheat in the West. Then Dr. Saunders produced the Marquis, which was grown much further north than the Red File. The losses from rust were very heavy because it was so susceptive to rust as it was a very heavy type of wheat. Then science went to work and development the following varieties of wheat which are more or less resistant to rust-Thatcher. Renown, Reward, Regent, Red Bobs and Carnation.

The big enemy of the wheat grower in the West is the saw fly. At Indian Head they experimented and developed a wheat with the hope of it being resistant to the saw fly. Then pounds of this wheat is now being grown and harvested in Southern California and seed from this will be planted in the West this spring. With this new strain of wheat they hope to combat the

The effects of the war on Canadian After building the log cabin, they agriculture have been apparent. The

MARKET

Keeping pace with the increased production have been the efforts to market, to the best advantage, the increased volume of produce. Markets that were formerly highly competitive are now being supplied almost exclusively by Canadian produce. Not only in quantity but in quality has Canada been given the opportunity to familiarize Great Britain, Europe and Asia with the products. If we are able to convince these nations that the

VALUE OF GOVERNMENT REPRESENTATIVES

Many problems will result from this



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with Government assistance, the abili- the value of an Agricultural Represen-

FLOOR PRICES

level for his products. The purpose, each Canadian. however, would be defeated if the marketing of the products is not controll- RETURNED MEN OF

KEEPING THE YOUNG PEOPLE ON THE LAND

that farm life has appeared less at- them to find their place in life. adians back to the farm.

been uprooted from their homes dur- ings. ing the War will be looking for new locations. If country life appears at- GOVERNMENT OWNED tractive to them it would be an opwhen their farm tasks did not require be most encouraging. their full attention. Sons and daughters would also have employment. Gradually new farming and industrial cen- IMMEDIATE PROBLEMS tres would develop side by side. With the co-operation of (1) the Govern- acrice of two working farm foremen ment, (2) the industrial centres now with practical experience and agriculsituated in large cities, and (3) the tural graduates would spend all their rural people themselves, great strides time in assisting these young farmers will be made in raising the financial to get started properly, and such asand social status of our farmers.

it is mist probable that postwar Canada will have many immigrants ir, in already overcrowded nations. As we know there are eleven million peoole occupying our country which coul. population is too small in comparison reple. Many of these immigrants this security, because never before has products, a greater amount of produce farmers and their families. he had a strong floor at a reasonable for exporting, and a lighter burden for

THE SERVICES

the opportunities which will be ofter- power to re-establish them to a nored to the farmers after the War will nial peaceful life. The best we have to to-date reading material. be gladly accepted. Certainly this will give is none too good for them. These require much thought. Agriculture are the boys that made it possible EXPANSION

tractive than city life? Keeping Personally, after much thought, I responsibility of more land is given. young men and women with intelli- have come to the conclusion that the The option to buy these larger farms gence and energy in the rural dis- government would be doing a splendid could then be given at a lower rate tricts is a problem which must be thing for these returned boys if they of interest than has been the case forsolved. If better working and living would establish them on farms of merly. Thus the word "mortgage" conditions are found on our farms and about ten acres each. I would suggest would not cause these returned men conveniences such as the city resi- that these farms be situated in groups to shudder as of yore. dent takes for granted, it would not of say about fifty en bloc so that a be difficult to attract our young Can-| community life could be enjoyed. CONCLUSION

The Government should retain the portune time to direct their attention ownership of all these farms and, by to rural communities. Well equipped renting them to the boys at about \$12 houses as well as educational and re- a month, or 3 per cent on a five thouscreational facilities should be avail- and dollar investment, would assist able. It would not be necessary for them in re-establishing themselves these people to work only on the land. financially. The farm machinery, If factories were located close to the which we all realize is a tremendous natural products, instead of being in expense to the average young farmer. the largely populated cities, many of should also be government property. these farmers could be employed there This substantial assistance alone would

Daily problems will arise. Here the sistance at the necessary time would

save many losses through error. In each of these settlements I would think it most advisable to have located another farm of about 100 acres of land on which the milk and eggs for the whole settlement could be produced and sold to the returned men at

Close to these settlements a thriving will find their own occupation. Many industrial centre would mean the prowill be attracted to the land. If Can- cessing of their farm products to the Much is being said about floor prices and enjourages immigration more lide fullest possible extent, right at their or minimum prices for farm products, land will become productive. There origin. Such factories would also sup-The farmer will, no doubt, welcome will be a greater consumption of food ply part-time employment for these

PLEASURE

"All work and no play makes Jack a dull boy." This, I believe, is one of the chief causes of our young peo-In speaking of post-war plans, much ple deserting our farms. If a scope consideration must be given to our for entertainment were provided our boys in the services. What can we do farm youth would not have to seek else-"Prophecy is the most gratuitous for these boys who have given up so where for pleasure. There is no reaform of error." Therefore, when I much for our freedom? They have son why they should not have theaspeak of the future of Canadian Agri- given their services, in some cases their tres, community halls, fields for sport oulture I am not laying a pattern of lives, what can we do in return? Let need. The proper educational facilipostwar plans. I stringly believe that each one of us do everything in our ties should be close at hand for their children and horaries containing up-

must be recognized as a basic indus that we might live. Let us give them I do not wish to assume that my try The men who labour to produce the encouragement and assistance they one version is correct. I do believe, the primary products which form the will need to overcome the nervous however, that if some such plan is inraw materials for uroan industries are strain they have experienced. Some telligently carried out, these boys chiefly agriculturalists. Therefore, if who were farmers' sons will return to would in a few years establish themurban communities are to thrive, more the farms. Others who previously had selves to such an extent financially attention must be given our rural dis- other vocations will be attracted to ru- that they could then afford a larger tricts. Why has there been a much ral life if our farms offer the peace imm, and know if they wished igreater increase in the urban popu- and security they seek. Every induce- this greater responsibility. A qualified lation than in the rural population ment should be made to reinstate soletime. Astrouttural representative during the past 20 years? Could it be these returned men and encourage should, however ascertain their farming knowledge and ability before the

These farms should have well-built In closing my address may I exhouses with every possible convenience, press my sincerest hope that soon, very After the War many people who have as well as any other necessary build- soon, this great conflict may be over. so that we all may enjoy peace and happiness on our own beloved Cana-



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