ist decide for himself. The crop rotation, page three by Mr. W. C. Good, a prize armer, is worthy of you onsideration. It contains ts that may be of interest oney value to you. Quesgard te rotation and simi asked of Farm and Dairy eerfully answered by our our farm management col ite us of your difficulties nection that you have not satisfactorily.

UR LOYALTY

gnificant fact that opposinomic grounds to the proagreement has practically e advantages to the class cts, the farmers, are so there can be no disputing growers of tender fruits, aid, are determined that shall not go through and ned the Senate to throw sure. The fruit growers, nember, however, are a ass in the community and themselves they are not nany of them claim that es following upon the eement will outweigh the . The opponents of the able to oppose it on ecids are now calling on inds for us farmers to to do with it. We should. trade in our home marhe mother country. They freer commercial interthe United States will d to political union.

nas been defined as the the scoundrel; many of now making such a alty to the empire and much more concerned lollars and cents that enabled to make but e to do should the proreement be carried, or uld we, encouraged by rry the fight still furserritory of the privil-

reciprocity with the The reciprocity bill he United States Sensouthern Democratic that if Canada was trade with the United ht wish to enter into for the benefit of the arkets. Such a union senators feared would ngth of the northern party, which was at g for the abolition of

cordingly was granta from annexing hered States. Notice the We are now told that ead to annexation. ire changed entirely

n more loyal,-when contented, or when burden of restricted products? When are ngest in a country? everything is going

well and people are making a good | | | | living? The idea that wider and better markets will make the farmer less loval is absolutely centrary to history, also to human nature. Fear not. Reciprocity with the United States will not lead to annexation.

THOSE AVERAGE COWS

"Oh, my cows are not so bad; they are quite equal to the average and they are as good as my neighbor has." Do you feel that way about your cows? Remember it is those average cows that we can least afford to keep.

Do you recall that chart of Mr. Whitley's, showing the one cow that made as much net profit as 42 poor cows, which chart was published in Farm and Dairy, page 5, January 19th? That good cow, there represented, was only an average good cow. She is typical of over 500 cows in Ontaric known to have produced as much profit as is credited to her and she is in all probability typical of 5,000 cows and more in the dairy districts of Ontario just as good as she We ought to have all of our ccws at least up to her standard. She made only a profit of \$33.68. The cows with which she was compared in Mr. Whitley's chart made each a net return of only 82 cents. Fancy a man milking a cow for a whele year to make 82 cents! Think of him, if you will, milking that cow, or others like her, for a period of 42 years to get as much profit as he would get from a good average cow in one year!

This cow testing business is worth looking into. We need to know the actual net profit from each cow individually. Only then can we know which ones are those lcw-profit cows, that kind of which we must keep 42 to make as much as we can get from one cow in one year.

The practice of cow testing is becoming more and more popular. Each year sees more men becoming interested in the work. Now to still further popularize cow testing the Department of Agriculture, at Ottawa, is enlarging on their plans as followed during recent years. Three Dairy Recerd Centres are being provided for. One of these centres was organized two weeks ago at Woodstock. Another was launched last week at Peterboro, and the third is to be established in Quelec, probably at St. Hyancinthe. The men in charge of these centres will interest farmers in cow testing and will gather information to pass on for the benefit of the dairy public at large.

This new departure in dairy record work bids fair to prove itself invaluable. We who read Farm and Dairy, however, need not wait for the information that will be gathered by these centres to be ecnvinced of the practical, money-making, labor-saving possibilities of cow testing. The facts as developed in the foregoing should convince anyone that his best interests lie in knowing, not guessing what prefit each of his cows return individually. Let each interested dairyman, who has not already done sc, start a dairy record centre of his own. The results will many times compensate the trouble.

FARMERS' RIGHTS

Resessassassassassassas We of the soil, who know how diffi-We of the soil, who know now cuscult it is, to stand up in public and defend our rights effectively, are fortunate in being able to rank amongst cur numbers, Mr. W. C. Good, of Brant Co., Ont. Born and raised on a farm, as a lad belenging to a lodge of the Patrons of Industry, an uncommentation in a contract of the c of the Patrons of Industry, an uncom-promising independent in politics, and having had the advantage of a University education, Mr. Good is pe-culiarly fitted to render, as he does, yeoman service in the cause of farm-ers' rights and in the present for-ward movement of organized agri-

His father before him, the late Thomas A. Good took an active part in all things leadly pertaining to the up-lift of agriculture. He was one of the best informed and thorough



Mr. W. C. Good.

farmers of Brant county, where he was well known and where his inwas well known and where his influence for a better agriculture lives after him. Thus did the son, Mr. W. C. Good, early in life become infermed and seized of his responsibility to others in the community and to the cause of the farmers generally.

During 1896-1900, Mr. Good attended the University of Toronto, from which he graduated in Physics and which he graduated in Physics and Chemistry, taking also the English course all the way through. About the time he entered the University he be-came interested in socio-economic questions. This interest grew during his callege course, and on graduation he found himself with more real in-terest in the social than in the physical sciences. After graduation he spent part of another year at the Uni-versity on research work in Chemistry and at the same time doing some genuine though desultory independent genuine though desultory independent work in economics. It became more and more evident to Mr. Good from his studies that where the work of the 10th century had largely concerned itself with the production of wealth, the work of the 20th century would have to deal in an increasingly em-phatic way with the more equitable distribution and more sensible con-sumption of wealth.

In the spring of 1901, Mr. Good returned to the farm owing to his father's failing health. He made ar-Inther's railing, health. He made arrangements to take over the farm and had practically settled down when an unexpected offer of a position in the Chemical Department of the Ontaric Agricultural College was made to him.

(Continued on page 15)



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