uyers like Lovel Mr. McLagan ls us that recincomes. Land ncomes. I quite it will not be his will increase e income of the

do not need to in the British et as Mr. Me product any

tempts, as he united Maine to buy and his profits they are a now paying in writing from It appears to eeble, strugg-om the Cansuffered for

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or single, De Laval least one lory. Give lverwood, neese fac-nths and none or ed. Ad-

equipped of the Alberta, 0,000 ibs. d water d, large must be quarter or sale. to John

March 9, 1911.

weekeekeekeekeekeekeekeeke will take charge of the cow testing work in the vicinity of Peterboro un work in the vicinity of Peterboro un-til a permanent appeintment is made, gave concrete cases of men who had greatly increased (some of them up to 80 per cent. in three years) the production of their herds. He re-quested the farmers present to assist him in getting the work started. Cheese Department

Makers are invited to send contributio
to this department, to ask questions on
matters relating to cheesemaking and to
matter stating to cheesemaking and to
matter states of the use of the contribution.

Address of the contribution of the contribu

****************** Cow Testing in New Zealand

J. F. Singleton, Kingston, Ont.

J. F. Singleton, Kingston, Ont.

Two years ago in New Zealand they started their first cow testing association. This association and 28 members representing 800 cows. The average of the 860 cows. The average of the 860 cows. The average of the 860 cows. The average of the search of the year which is somewhat ionger than our factory season, was 6,819 pounds of mik testing 5 per cent. Here is an explanation of selvy New Zealand is Superintendent. Mr. Publow, on account of his health, some months age cannot be superintendent of the school. Mr. A. Zufelt, instructor in buttermany search and the superintendent of the school. Mr. L. A. Zufelt, instructor in buttermany search and the superintendent of the school. Mr. L. A. Zufelt, instructor in buttermany search and the superintendent of the school at Kingston and Chief Dairy Instructor for Eastern Outario, after both pairy School at Kingston and Chief Dairy Instructor for Eastern Outario, after both pairy School at Kingston and Chief Dairy Instructor for Eastern Outario, and Chief Dairy School and Chief Dairy School at Kingston and Chief Da which is somewhat longer than our factory season, was 6,819 pends of milk testing 4.8 per cell, brunds of which was been considered by the cell of the cell in the cell of the cell of the milk is a Eastern Ontario all of the milk is a Eastern Ontario all of the milk is a Eastern of the cell of the cell is a considerable of the cell of the

3.000 bb.

Last year New Zealand increased her export of cheese 39 per cent. This cannot be accounted for as it sometimes is by saying that they are going more extensively into cheese and the second of the control of neglecting their creameries, as last year the export of butter increased 18

means of scales and the Babocok test the poor cows could be detected, feeding and breeding could be carried on more intelligently, labor would be lassened, and grofits would be larger. Cov testing also has the effect of giving the man greater enthusiasm and greater interest for his work.

The care of cream on the farm was dealt with by Mr. Geo. H. Barr, Chief of the Dairy Divisin, Ottawa. A fuller report of his address will be given in Farm and Dairy in a later issue.

Mr. Burgess, of Woodstock, who

G. G. Publow Retires From Dairy School

L. A. Zufelt, instructor in butter-making, will succeed Mr. Publow in the school werk. He entered on his new duties March 1st.

A presentation of a gold-headed cane was made to Mr. Publow by the staff and students of the dairy school.

Farmers' Rights

(Continued from page 13)

This position he accepted although at the same time he kept an eye to the farm also. His father's continued ill health and his desire for a more independent out door life soon led him

neglecting their creameries, as last per cent, over the proport of butter increased 18 per cent, over the proving year. An explanation of the high test of the New Zealand milk is found in the fact that practically all of the factories pay for the milk by straight fat test, that practically all of the factories pay for the milk by straight fat test, and the straight fat test, and the straight fat test.

Cow Testing Centre Established

Twenty-feur good reasons why farmers should take up cow testing were given by C. F. Whitley Ottawa, at a dairy meeting held in Peterboro, Feb. 28, on the occasion of the establishment of Peterboro as a Dairy Record Centre. An cutline of the work to be carried on at this centre was given in Farm and Dairy of Feb. 23.

Mr. Whitley pointed out that by means of scales and the Babeock test the poor cows could be detected, feeding and breeding could be carried on more intelligently, labor would be larger. Farmers' Institute, each with the new proposed that the proposed payment of the North Brant Good has been president of the North Brant Good has been presiden

farmers' of Canada. We can assure Farm and Dairy readers and others of many others who have cast in their interested in the farmers' cause that whenever occasion arises Mr. Good can be counted on as a spokesman for the great mass of unorganized, trained, and able to stand the great mass of unorganized, trained, and able to stand tup and demand justice, both for themticulate farmers. Through his self-selves and for society at large.

THROWING OTHERS AWAY FOR SHARPLES TUBULAR CREAM SEPARATORS

All over Canada—all over the world—farmers are discarding common cream separators for Sharples Dairy Tubulars.

Why? Because the Tubular skims twice as clean as others

Why? Because the Tubular skims twice as clean as others—is guarniteed to save enough more butter fat, as compared to any other make, to pay at least ten per cent interest every year on the cost of the Tubular. No business-like farmer the cost of the Tubular of the per cent in the same year on the cost of the Tubular. No business-like farmer the cost of the Tubular. The same selection is characteristic to the cost of the tubular when to stand the loss caused by common machines.

Here is another enough the oldest cream separator concern on this continent wounder that farmers are putting Tubulars in place of business and other complicated machines that are out of fix and in need of expensive repairs half the time.

Tubular area late than, entirely different from, and vasity superior to all others. You can own and use a Tubular for less than any other make. Save yourself the costly experience of others. Get a Tubular inside and out. If you do not know him, ask us hy you a Tubular, inside and out. If you do not know him, ask us hy you a Tubular, inside and out. If you do not know him, ask us hy you a Tubular is not established and out. If you do not know him, ask us hy you a Tubular washed the componency on a "pod if how can you afford to waste time or money on a "pod if how can you afford to waste time or money on a "pod if how can you afford to waste time or money on a "pod if how can you afford to waste time or money on a "pod if how can you afford to waste time or money on a "pod if how can you afford to waste time or money on a "pod if how can you afford to waste time or money on a "pod if how can you afford to waste time or money on a "pod if how can you afford to waste time or money on a "pod if how can you afford to waste time or money on a "pod if how can you afford to waste time or money on a "pod if how can you afford to waste time or money on a "pod if how can you afford to waste time or money on a "pod if how can you afford to waste time or money on a "pod if how can you afford to waste time or money on

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You know how dead-set a hog always is to get out of the field you put him in. You know how much time and bother it takes to replace broken rails and plug up breaks in the fence after you have turned your hogs

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This Heavy, Hog-Proof "Ideal" Woven Wire Fence has all the best of it with the pigs. Each "Ideal" lock grips the upright and cross wires in FIVE DIFFERENT PLACES—grips them so they simply CANNOT SLIP—and thus the hogs cannot move the uprights sideways, nor the cross wires either up or down. The uprights are all of large gauge No. 9 wire—HARD (not soft) wire, heavily galvanized, and all in one piece. The strongest hog cannot make the fence yield. He has got to stay where he is put, when you fence with "Ideal." For it is

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