1913

California

oonsider-ada. We

not be-is of as it, but it growers but they qual the ve given ordinary was the ION

Robert

s, manapeaks of follows: fruit or owing to produce to have create a egetables ter abun-

on owing will for end with

e, owing not fear en should uty free,

rs could kets and ould not with free dutiable

ra Scotia t benefit In the a large In the

ractically st be ex-and the by cheap

Eastern will es-tion even that still tish Col-to bene-already old their gon fruit They ex-a of the

will be too, will

he states es, which

nto the w, Chica-with reg-n test. ach like we would , and not

the two

ZED reduced \ reduced ed trade years of and that growers tish and ave been

New Prosperity for Canadian Farmers

Concluded from page 4

cheese has advanced and this has shipper

concesse has advanced and this has tended to check consump. Some tended to check consumption to the fall season with upwards of 1,000,000 tended tended to consume tender, "we sometimes commenced the fall season with upwards of 1,000,000 tended tenders to consume tender, the sometimes commenced the fall season with upwards of 1,000,000 tender, "we sometimes commenced the fall season with upwards of 1,000,000 tender the fall season

other classes of mutton animals were in proportion. The old ebb and flow of trade will continue, but the Under-wood Tariff has given the Canadian shipper a new advantage that may



The Dairy Produce Movement Summarized in Diagram Form

The Daty revoluce more some Jummarized in Diagram Form
The morement of dairy products consequent upon the new U.S. tariff will be principally of milk and cream. As the before seen, large portions of Ontario are
within says elipping distance
and in Quebec the internation
and in Quebec the internation
and in University of the large of the cream will be great. The
cand buttler pild cream will be great. The
cand buttler pild cream will be great. The
cand buttler pild cream will be great. The
cand 13 of this issue.

within soay shipping distance and in quebe the internation and in effect that trade will have on an about the product of the supplies from use during the winter as they required them. Now they do not depend on us in the winter but look to the New Zealand supplication. That is one reason why the product of the supplies are not stronger this fall."

Mr. Alexander agreed with Mr. Ballantyne that Siberia may commence producing cheese. He said that he had sent a cheese maker from the Woodstock district over to Siberia, where he now has the oversight of four factories and is doing well.

The unanimous opinion of all who changes in theed was that while changes in theed was that while changes in the work of the summer of the sum



Your Orchards and Trees

If a near-by farmer were making a huge success of his fruit trees, while yours were stunted and yielded poor returns, you would want to know the reason. If the soil and conditions were the same you'd know there was something wrong with the dilutiation. Take the question of hardpan. Twenty years ago orchadists in California, where there is hardpan, blasted treeholes to save labor of digging. This led to the discovery that fruit trees in these holes developed much more rapidly.

They lived through droughts; others died. They came into bearing two years earlier. They produced more and better fruit. C. X. L. stumping powder is unequalled for scientific tree agriculture, it loosens up the soil around the roots and allows the moisture to carry the plant food to the roots. Write us about arranging demonstrations.

CANADIAN EXPLOSIVES LIMITED Transportation Bldg. Montreal and Victoria, B. C.





Best-Hated of Farm Tasks

N the spreaderless farm the thought of the great heaps of manure piling up constantly in barn yards, satables, and stalls, is a gloomy one. Those piles mean much disagreeable and hard work. Three times every bit must be handled, it must all be added onto high warons. It must be raked off in piles in the fields. Then every forkful must be shaken apart and spread,

Compare that old-fashioned method with the spreader way. You pitch the manure into the spreader box, only waist high, drive out and — the machine does all the rest.

And, far more important, if you buy an I H C spreader, one ton of manure will go as far as two tons spread by hand, with the same good effect on the soil, and it will all be spread evenly. ON the spreaderless farm the thought of the great

I H C Manure Spreaders

Deering and McCormick

Deering and McCormick

are farm necessities. The man who uses one will get the price of it bank in increased crops before its newness has worn off

I HC spreaders are constructed according to plans in which every detail, every feature, is made to count. They are built to do best work under all circumstances, and to stand every strain for years. However, they are built to do best work where all circumstances, and to stand every strain for years. However, they are built farms and large, lo long the many strains of the load, and they were strained to the load of the strain of the load, and the covering of corners is the approximate are as differentials. In all styles the rear sale is placed so that it carries near three-fourths of the load, they will be approximately all the strained and the strai

International Harvester Company of Canada, Ltd EASTERN BRANCH HOUSES
At Hamilton, Ont.; London, Ont.; Montreal, P. Q.;
Ottawa, Ont.; St. John, N. B.; Quebec, P. Q.

