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Eeptember 19, 1918.

# **City Milk Supply**

Milk Dealers Will Fight Price

T HE attitude likely to be assumed by milk dealers in Toronto to-ward the price increase asked by the Producers' Association is indi-cated by the following press notice in a Toronto daily, The Globe War has been declared by the To-

ronto Milk Dealers' Association upon the Toronto Milk Producers' Associa tion. The former body held a meeting recently and decided that its memrecently and declared that its inclu-bers would not pay the increased price decided upon by the producers last Saturday. The dairymen supplying Toronto with milk fixed the price from October 1 until the end of this year at \$2.80 an eight-gallon can, an increase of 30 cents over existing prices. "The dealers do not believe that

the increase by the producers is justi-fiel. They feel that it is the producers living near Toronto that are boosting the price. Milk is being offered, they say, by farmers living farther from To ronto at the prevailing prices, and these dairymen are anxious to get a market for it. The Toronto price is higher than these farmers can secure in their own neighborhood.

"The dealers at the meeting adopted a resolution deciding not to enter into any contracts with pro-ducers for milk at \$2.80 a can. They will only renew contracts for the seven months between October 1 and May 1 at the present price of \$2.50 a can delivered."

#### Difficulties of Milk Producers' Associations

 $S_{\rm were}^{\rm OME} {\rm of the inherent weaknesses of milk producers' organizations were deait with by Mr. E. H. Stonehouse, the president of the Toronto and Ontario Milk Producers' As$ ronto and Ontario Maik Froducers' As-accitations, in an address given at a meeting, held in Peterboro'. on Sept. 10th, by a number of the dairy farm-ers who sell their milk in the city of Peterboro'. One of the greatest difficulties is the maintaining of inter est in the work of the organization throughout the year. When prices are good interest lags and the memborship fails off. When prices are unfavorable, interest increases. These ups and downs in the membership make it difficult for the officers to conduct the affairs of the association as satisfaucture are there are the second could. Then also there are always a considerable number of farmers who refuse to join and who give as their excuse that they can sell their milk at as favorable a price as members of

at as favorable a price as members of the association, but who overlook the fact that they, as well as members of of the association, would have to re-ceive lower prices were it not for the work of the association. Mr. Stonehouse pointed out that here is always a limit beyond which prices cannot be advanced by any lo-al association. When an effort is made to exceed this limit, it simply re-ally is in milk being shipped in from utis in milk being shipped in from utside points, until prices are forced own to a basis more on a level with the price of milk elsewhere through-nt the processor at the province.

In the province. In the early days of the Toronto sectation, members joined readily, ut when sacrifice became necessary, he membership fell off and finally the oclation went to pieces. For sev modation wont to pieces. For ser-al years the producers were without a organization. Finally, conditions came so unsulfactory, the produc-n once more were led to organize, infing the interval they bears and a loss in which has made it possible to op the association at work com-mously from that time. The officers we found that as they interget themve found that as they interest them res in broader questions such as duction, interest is better maintainthan when only matters of price mr are discussed.

Cost System Needed.

Cost system resease. Great complexity and by Mr. Stonehouse on the need for farmers being more busineesilies in their me-thods. Whenever business men repre-senting various organisations wat up-on the government, they are able to submit carofully figured out state-main showing their fouriest and exsubmit carofally figured out state-ments showing their receipts and ex-penditures, and why they need what-ever form of government assistance they may be asking for. Farmers do not keep such records, and therefore are at a great disadvantage when questions relating to the cost of pro-ducing milk are under consideration by the Government. A year aco whon by the Government. A year ago when Mr. Stonehouse was asked by the Food Mr. stohenouse was acred by the total Controller to act on a committee that was appointed to consider the cost of producing and distributing milk, he had to go to Ottawa without any infor-mation bearing on the cost of product tion. In the year that has appondent further hight on the subject. With further hight on the subject. With further hight on the subject. With further hight on the subject with variation, and therefore were very conflicting. One farmer, using im-proved methods and taking advantage of his opportunities for roducing the cost of production, might show he was producing profitably. Where another had to go to Ottawa without any inforcost of production, might show he was producing profitably, where another farmer near by and not so progress-sive, was producing at a loss at the same price. Another difficulty in ob-taining information was found in the fact that on many farms milk is only by another a by-product

#### Toronto Prices

Mr. Stonehouse stated that the rea-son Toronto milk producers were ob-taining better prices for their milk than farmers elsewhere, was because they were organized. While some farmers feit that the price they re-ceived for milk was afficiently here. ceived for milk was sufficiently high, the members of the Toronto Milk Producers' Association at their recent meeting, decided unanimously to ask for an increased price. One reasor for this was that gluten feed, which a year ago cost \$48, is now costing \$65 at Fort William, and only small are almost impossible to secure. The uncertainty over the feed situation was what led the members to ask for an increased price. an increased price.

Mr. Stonehouse drew attention to the Air. Stonenouse drew attention to the great diversity in prices paid for milk in different parts of the province. He stated that this diversity keeps con-ditions unsettled and is most unsatisfactory to producers generally. Their experience in Toronto has shown that when the price is advanced, consump tion decreases. At the time of the last advance in Toronto, the consumption fell off about 10 per cent, and it was some months before it got back to normal.

The Toronto association has found associations. These look after it ne branch associations. These look after the organization of the milk producers in their respective localities. There is a considerable rivary between some of the branch associations, some of which have been able to report every farmer in their districts a member of their organizations. No matter what efforts are put forth,

the main responsibility for keeping an association alive and progressive, seems inevitably to fall on the shoulders of a few men. These men have to be constantly on the job to keep things going. These few do the work while the rest hang on to the tail of the kite. Such a condition is not

Owing to the fact that these are not normal times, Mr. Stonehouse claimed that the whole question of milk produc-tion should be handled with the greatest care. Before any radical changes are proposed, the producers should be prepared to prove that any step they take is justified. Mr. Stonehouse stated that he had heard that strong opposition was likely to be put for-ward to prevent the Toronto producers ward to prevent the Toronto producers obtaining the increased price for milk that they had asked for. Evidence of the need of farmers knowing their cost of production was furnished at the close of the mosting, when some of the producers present claimed that they were able to make moment at the prices paid for milk near Peterboro, although Peterboro' producers worse obtaining only 53 for a 100-th can, where Toronto producers had been recorving \$2.50 for an eight-gailon can of 50 hs. Other producers charmed that they were unable to make a pro-fit at the same prices. fit at the same prices.

## **FIELD NOTES** By "Mac."

## Gleaning West and East

J UDGING by appearances, while passing through the coal produc-ing regions of Alberta, it is evident that Western Canada is making a supreme effort to supply their own fuel for the control supply their own fuel for the coming winter. One of the regions particularly noted during my recent trip through the West was that of the Drumheller district. Drumheller is on the Red Deer river, and for several miles on either side among the river bluffs there is apparently an almost unlimited supply of soft coal. Some of this has been worked in times past, but this year every few rods along the railroad track, which follows the river for several miles, there are fresh cuts being made into the bank and new trestles being built to run the coal out to where it can be loaded on to the cars. After leaving the Red Deer river the C. N. R. gains the prairie level by means of follow-ing the canyon of Rosebud Creek. Along this creek are also extensive coal beds, some of which are being opened up and some of which are not.

T is possible that not for many

years has such a large quantity of prairie hay been cut in the western provinces as has been cut in the west year. There will be many parts of the West where none will be cut, owing to the fact that there is none to ing to the fact that there is nome to cut, the range cattle having stripped everything that was fit to eat. In other districts, however, where hay has been ordinarily left year after year without cutting, the range cattle cutting which they remains and leaving eating what they require and leaving the rest, large quantities have been saved this year. This is due to the action on the part of the governments of the Western Province in coopera-tion with the ranchers and farmers in the dry districts, who wish that all feed be saved. This fact, coupled in the dry district, who will that an feed be saved. This fact, coupled with the fact that large trainloads of cattle were transported farther north to districts where pasture was plen-tiful and where the land was, too broken with trees, etc., to be profitbroken with trees, etc., to be pron-able for cutting hay, will go a long way to prevent a repetition of the great losses in range cattle which have taken place once or twice in the past history of the West.

This extensive cuting of hay, to-gether with the large amount of green feed which has grown up since the rains of the past few weeks, but which will, not be ripe in time to threah, will give the Western ranch-ers a large supply of winter feed threah, will give the western rance-ers a large supply of winter feed. This will go a long way to take the place of the depleted pastures which usually furnish practically enough-feed during the winter months. It will entail considerable more work on the next of the owners of the stock. the part of the owners of the stock, but considering the prices of beef at the present time, it will be time well spent.

W HILE the early frosts, which destroyed a large part of the wheat crop in the northern part of the three provinces, were looked of the three provinces, were looked upon as a due calamity at the time, it is a question if, after all, they have not been a blessing in disguise. These frosts covered a large percentage or the area of the West on which there was a crop f wheat, yet while it has (21)

robbed the wheat supply it has added to the supply of winter feed for the cattle. It also emphasizes to an even stronger degree than even stronger degree than even stronger degree than even before the necessity of depending not entirely upon wheat as a farm income, even in the wheat producing provinces of the West. The farmers who have no stock to which they can feed their green feed are losers outright. The farmers who have stock of their own, or who are within reach of farmers. or who are within reach of farmers who have stock who wish to buy feed, are not such heavy losers. They will receive an income which will pay them for their expense of seeding and harvesting and a little to the good be-. . .

W HILE going about various parts of Ontario during the harvest season this year I could not help noticing the large fields of grain which were cut but not stooked. The farmers who owned them were taking long chances. This was due to two chief causes. In the first place was lack of help thay are arguing stooked chief causes. In the first place was lack of help to have the grain stooked as it fell from the binder. On many farms the one man operated the bin-der, and stooked his grain either at der, and stocked his grain either at night, when his horsas were resting, or stocked the whole érop after the cutting was all done. In other cases the trop was so heavy that one man could not possibly follow the binder. And there were very few farms that could boast of more than one man available for this work. The other reason is the great amount of windy weather which we had during harvest. weather which we had during harvest. Many farmers with whom I have spoken stated that it was impossible to make the sheaves stand up and that it was a waste of time to try to stook them on windy days. Consequencly the binder was kept running on windy days and the grain was stooked when the weather was calm.

T is doubtful if for many years there has been as uniformly a good crop of grain in Ontario as there is this year. One of the remarkable features of the Ontario crop is the features of the Oniario crop is the rapidity with which it grew, once real warm weather came. At the time that I left for the West, on July 8th, there had been no warm weather in Oniario. Crops of all kinds were at a standstill and, judging by appear-ances at that time, there might be even a crop failure. Apparently from that date until the date of my return, or A.m. 5th. there must have been a on Aug. 5th, there must have been a spell of unusually fine growing wea-ther, and great was my surprise upon returning to Ontario to find the farm-ers in the midst of the harvest of one of the biggest crops they have yet had to deal with. Not only is this so in local sections, but apparently it extends over the whole of Old Ontario. I have seen the Western part myself, and in word received from one of our readers in the most eastern extremity of the province, he states that the oats on his farm averaged from five to six feet in height and well headed out. . .

W HILE the fail wheat in Ontario a total failure, the spring wheat has been the very opposite. Even in folds where it was merely drilled in along with the romains of the fail wheat without any extra working of the sail. If has produced a buseness wheat without any extra working or the soil, it has produced a bumper crop. This is quite encouraging to Ontario farmers, many of whom have begun to consider wheat as an unprofitable crop in Ontario.

If labor is too scarce to handle the fallen fruit in the orchard, why not turn the hogs in for a few hours each day.

The Western farmer remarks that it is strange how it improves hves stock of all kinds to croas them with a locomotive. The ordinary scrub often becomes a valuable beast after being killed.

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