# The Milk Check

TOM JURCHAK County Agent



What's Wrong

Just in case it's not clear to everyone, reconstituted milk is made simply by adding water to powdered non-fat milk. Anyone can make it by buying the powder at any supermarket and mixing it at home.

This alone shoots one of CNI's arguments that Federal Orders "eliminate from commerce an equally nutritious but lower cost alternative to fluid milk."

In fact it's probably cheaper for the consumer to mix it in the kitchen than to have some processor do it and deliver all that water.

How much of a savings is there? Right now in my town I can make reconstituted milk for \$1.35 a gallon and fluid skim milk sells for \$1.74 a gallon. That's a difference of 39 cents a gallon.

The problem is that most people don't like reconstituted skim so they mix it with whole milk. This is probably what would happen if CNI proposals were approved and processors were making it.

If I make a 50-50 blend of skim powder and whole milk at my prices, it will cost me \$1.58 a gallon. That's only a 16 cent saving over fluid skim and I provide all the labor, transportation and water.

Estimates of what it would be if the processor made it range from five to eight cents a gallon. Not much. Even less if it isn't all passed through to the consumer.

water pipe.

results!

Check the prices in your market.

**Dollars and Sense** 

The big problem with the CNI proposals is the savings in pennies for consumers compared to the losses in dollars for dairy farmers.

This will vary in different regions of the country and under different Federal Orders. But, here in the northeastern U. S. you will be hit among the hardest.

That's not hard to understand with reconstituted milk cutting into your Class I markets that you depend on so much for your income.

Estimates made back in 1976 indicate a drop in the blend price of 42 cents a hundred. This would produce a drop of 278 million pounds in production and \$201 million in income. Translated to an average New York state dairy farmer by Dr. Andrew Novakovic at Cornell this would mean a loss of \$2,242 per farm in 1976.

Assuming this farmer was an Order 2 producer and knowing the Order 2 blend has increased 21 per cent in three years the average loss would now be \$2,713 per farm.

It doesn't make sense that Even your butterfat diffarmers should suffer losses of thousands of dollars to provide savings of pennies for consumers. If that down to the support price doesn't get you to write I guess I'm wrong.

New Year - Old Prices I was hoping that the keeps increasing over last

QQ SEEING IS BELIEVING!

Mount Joy home owner installed a Bon Aqua on his

After 10 weeks the calcium build up on the element

of his electric hot water heater showed the following

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AFTER

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prices for the new year year.

previous week. Average placements during the past Placements of broiler chicks nine weeks were five percent above a year earlier.

**Broiler placements** 

up another 14%

HARRISBURG

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in the commonwealth for the

were 2,382,000, according to

ding week a year earlier and

four percent above the

Clothes, Too!

plaint," a city man said to

a farmer, "you have your

own milk, butter, eggs,

meat and vegetables With

enough to eat and a place

to sleep, what else do you

"Well," said the farmer,

"you come around a few

months from now and

you'll see the fattest, sleek-

est, nakedest farmer you

would have some good news

for you, but they look the

The January Minnesota-

Wisconsin price for 3.5 test

milk increased only three cents over December to

\$11.37. That makes your

Class II price for January

\$11.40 - the same as December - and Class I at

\$13.52 only two cents better.

The reason, of course, is

that the product prices

haven't changed much with

butter at \$1.30, powder at

.837 and cheese at \$1.25.

ferential will be the same, at

levels and can't go lower.

They won't go higher as long

as your milk production

All of these are really

.15 cents in January.

same as last year.

want?"

ever saw

"You have no com-

week ending February 2 Placements in the 21 key poultry producting states the Pennsylvania Crop were 79,622,000, one percent The placements were 14 above the previous week and seven percent above the percent above the correspona year earlier. week Average placements during the past nine weeks were five percent above the same week a year ago.

Broiler-fryers slaughtered in Pennsylvania under federal inspection during the week ending January 23 totaled 1,789,000, with an average live-weight of 4.14 pounds.

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