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## HOUSE OF COMMONS

## SPECIAL COMMITTEE <br> ON <br> PRICES

# MINUTES OF PROCEEDINGS AND EVIDENCE 

No. 19

MONDAY, MARCH 8, 1948

WITNESSES:
Mr. Charles M. Ruttan, Director, Ontario Bakers' Association Toronto;
Mr. A. V. Loftus, President and General Manager, Canada Bread Company Limited, Toronto;
Mr. W. S. Antliff, Assistant General Manager and Treasurer, Canada Bread Company Limited, Toronto.


## MINUTES OF PROCEEDINGS

Monday, March 8, 1948.

The Special Committee on Prices met at 11.00 a.m., the Chairman, Hon. Mr. Martin, presiding.

Members present: Messrs. Beaudry, Fleming, Harkness, Homuth, Irvine, Johnston, Lesage, MacInnis, Martin, Maybank, Mayhew, McCubbin, Winters.

Mr. H. A. Dyde, K.C., Counsel to the Committee, in attendance.
The Chairman read the following telegram dated March 5, addressed to him by John B. Parent, Dionne Ltd., Montreal, viz:
"Due to a reduction of $\frac{1}{2}$ cent on our cost of bread and also to the request of your Committee we have changed our selling price on bread to-day from fourteen to thirteen cents in all our stores."
Counsel filed,-
Exhibit No. 43 -Statement by Dominion Bureau of Statistics showing wholesale price index sub-group weights re fish.

Mr. Charles M. Ruttan, Director, Ontario Bakers' Association, Toronto, was called, sworn and examined.

Witness retired.
Mr. A. V. Loftus, President and General Manager, Canada Bread Company Limited, Toronto, was called, sworn and examined. He filed, -

Exhibit No. 44 -Copy of brief and of various other statements submitted
At 1.00 p.m. witness retired and the Committee adjourned until 4.00 p.m. this day.

## AFTERNOON SITTING

The Committee resumed at 4.00 p.m., the Vice-Chairman, Mr. Maybank, presiding.

Members present: Messrs. Beaudry, Fleming, Harkness, Irvine, Johnston, Lesage, MacInnis, Maybank, Mayhew, McCubbin, Winters.

Mr. H. A. Dyde, K.C., Counsel to the Committee, in attendance.
Mr . Loftus was recalled and, at the same time, Mr. W. S. Antliff, Assistant General Manager and Treasurer, Canada Bread Company Limited, Toronto, was called and sworn, and both were examined.

Mr. Loftus filed,-
Exhibit No. 45-Annual Reports of Canada Bread Company Limited for the years 1938 to 1947 inclusive. (1947 Report printed as an Appendix to this day's proceedings).

At 6.00 p.m. witnesses retired and the Committee adjourned until Tuesday, March 9, at 11.00 a.m.

## R. ARSENAULT,

 Clerk of the Committee.

## MINUTES OF EVIDENCE

House of Commons,
March 8, 1948.
The Special Committee on Prices met this day at 11.00 a.m. The Chairman, Hon. Paul Martin, presided.

The Chairman: The meeting will come to order, please.
We are glad to see Mr. McCubbin back following his illness and trust that he will be here now continually. We are glad to have him back.

Mr. McCubbin: Thank you.
The Charrman: I have a wire here from Dionne Limited, John B. Parent; reading as follows:

March 5, 1948,
$10.43 \mathrm{a} . \mathrm{m}$.
Montreal, Quebec
Hon. Paul Martin,
Special Committee on Prices, Dominion Government, Ottawa, Ontario, Care TC

Due to a reduction of half cent on our cost of bread and also to the request of your committee we have changed our selling price on bread today from fourteen to thirteen cents in all our stores.

## DIONNE LIMITED, <br> John B. Parent.

Mr. Irvine: Who said we were not reducing prices?
The Charrman: I am circulating a mimeographed proposed questionnaire, proposed by Mr. Beaudry for the scrutiny of each member of the committee. It is a suggested questionnaire for witnesses when we come to butter, but the thought is that members of the committee might have other questions which they think we should have some additional information on and I would ask each member of the committee to take this matter under consideration right away.

Now, the intention of counsel is that we might complete this stage-and I use this phrase properly-of the inquiry by Wednesday night. The steering committee will have certain other matters to take under consideration and it might be just as well for us to call a meeting of that committee for tomorrow.

Mr. Irvine: Might I ask what you mean by "this stage"? Do you mean this stage of the bread inquiry or this stage of the main inquiry?

The Chairman: No, no; of the bread inquiry. There are certain other things counsel will want to discuss with the steering committee in connection with the proposals which should be made to you tomorrow or the next day.

Mr. Johnston: When will the steering committee meet?
The Chairman: It will be meeting tomorrow. The meeting probably cannot take place before then because we are awaiting certain information.

Now, Mr. Dyde, I believe you have a witness?
Mr. Fleming: Mr. Chairman, I would like to draw your attention to one matter before Mr. Dyde goes on. On the cover of No. 13 of the minutes of proceedings and evidence, dated Friday, February 27, 1948, Mr. Arsenault shows on
the cover as witness Mr. Charles M. Ruttan, Director, Ontario Bakers Association, Toronto. That is Colonel Ruttan's occupation, but the capacity in which he appeared before the committee on that occasion was as former administrator of the bread and bakery division of the Wartime Prices and Trade Board. I should think that would be the proper description to appear on the cover of our minutes of proceedings and evidence on that occasion.

Mr. MacInnis: I don't think it should.
Mr. Fleming: That is not the capacity in which he was called, only his present occupation.

The Chatrman: The clerk tells me the usual practice is to show the occupation of the witness as of the date on which he appeared as a witness. That is what Mr. Arsenault tells me now.

Mr. Maybank: I suppose if you were listing him today it should be what he is at the present time, his occupation at the moment of being called.

Mr. Winters: It is clear in the evidence as to what he was when he appeared.

Mr. Fleming: It is clear in the evidence but the cover is misleading.
Mr. Dyde: I have one or two exhibits to put in. On page 27 of the evidence there is a request for a breakdown on a fish item, and while perhaps this is not the completely appropriate time, nevertheless I think I should exhibit this statement supplied by the Dominion Bureau of Statistics.

Exhibit No. 43: Wholesale price index Sub-group weights-fish.
WHOLESALE PRICE INDEX SUB-GROUP WEIGHTS-Fish

(Furnished by D.B.S. in reply to question on page 24 of "Minutes of Evidence.")

Mr. Dyde: While that is being distributed I might mention also page 47 of the evidence, reference to a breakdown of indirect taxes; and the Dominion Bureau of Statistics have supplied a table with regard to that matter which I would like to exhibit.

Exhibit No. 44: Statement of indirect taxes, 1940 to 1947.
(Later withdrawn)
I am now calling Mr. Ruttan.
Mr. Maybank: Are we to understand Exhibit 43 in this manner: Take any one of them, say the top one, you arrive at the imports of dry shore cod fish by adding up all of these weights and you say that that particular kind of fish is important in relation to all the fish as that 450,000 is to the total; is that the understanding we are to give to this?

Mr. Irvine: Would you ask the fishermen who asked for it?
Mr. Maybank: 450,000 set down as a ratio to the total, whatever the total is; is that what the understanding is?

Mr. Winters: I imagine if you look at this on a total product basis, 450,000 dry shore cod fish would be about the same as $10,000,000$ pounds of haddock, fresh with the heads on. That is why they took it on that weighted basis.

Mr. Maybank: It says-the weight has to be understood because it is important. It is important in relation to the cost of living.

Mr. Winters: Yes.
Mr. Irvine: Who asked for this? Ask him and he will be able to explain?
Mr. Maybank: I was wondering-I didn't ask for it.
The Charman: Did you ask for it, Mr. Winters?
Mr. Maybank: I do not know where it came from.
Mr. Winters: I am not clear as to that. Does that refer to page 24, Mr. Maybank?

Mr. Dyde: The discussion starts on page 23, I think. that.

Mr. Macinnis: We could get that information from the Bureau.
Mr. Dyde: I think that if information is needed on any of this the best way to do would be to recall one of the officials of the Bureau for a few minutes, and if you want those questions asked at any time I will arrange to have a representative here.

The Chairman: Now then, Exhibit 44 is a rather important one and just going into the record like that without any explanation seems to me a rather dangerous thing unless we can relate it to something, because we do not want any false deductions from that statement on indirect taxes. Unless it is properly explained I think that might happen.

Mr. Dyde: I think also, Mr. Chairman, that we should ask an official of the Dominion Bureau of Statistics to appear with regard to that exhibit. The Chairman: Yes.
Mr. Fleming: Mr. Chairman, could we have the reference to the question on which this particular statement arises? I asked a question the other day about indirect taxes entering into the price of those commodities which appeared in the cost-of-living index but I do not think the exhibit in this particular form is quite an answer to my question.

Mr. Dyde: We may not have got it for that particular question of yours because this came to us, I think, in answer to a query that was raised as far back as page 47 of the evidence.

Mr. Johnston: Could we not have a breakdown of taxes as they effect bread, because that is the thing we are dealing with now, and I would like to see just to what extent taxes direct and indirect enter into the cost of a loaf of bread, because that is what we are dealing with now and I think it would have a very material bearing on the selling price of bread to the consumer. We have been delving into the other factors that affect it, ingredients and distribution and all that; but there is an amount of taxes which goes into that which might have a material affect on the selling price.

The Chairman: We will make inquiries about that. We had better clear it up. This is evidence.

Mr. Maybank: I do not know exactly what counsel would say at the moment as to where these figures came from or how they come to be before us, but the idea that I had in my mind was this: there are $50,60,70$ items named in the cost-of-living index and I thought it would be desirable to have a statement on the indirect taxes on each of them. Now, it might be discoverable from the evidence or from this Exhibit 44, but I doubt that it can be done by way of a statement; but I think there ought to be some evidence on each of these items with relation to each of these items.

Mr. Johnston: Referring to butter, meat and so on.
Mr. Maybank: Yes. They all come into the cost-of-living index.
Mr. Johnston: I was going to suggest that the Dominion Bureau of Statistics prepare a statement such as I asked for just a moment ago in relation to bread; that we might very well ask for a further investigation and see what they can do in regard to giving us information in regard to indirect taxes as they affect these other commodities which we are going to investigate and probably they could be produced at the time we get to them.

The Chatrman: Yes.
Mr. Homuth: Mr. Chairman, let's be sensible about this thing. You are asking them to get all the indirect taxes for some 50,60 or 70 items. It would take a thousand people a year to get that worked out.

Mr. Irvine: Oh, no.
Mr. Homuth: All right, now let's have an understanding as to what we are going to do. If we take the general taxes per capita per person across this country there you have a pretty good picture as to what taxes they pay. But to stop to figure it out in relation to each individual item-there are cases where the sales tax, for instance, enters into the transaction a number of times, and so on.

Mr. Winters: Not on commodities like bread.
Mr . Homuth: But here you have 50, 60 or 70 commodities.
The Chatrman: I think there may be something in what you say. We will see what the Bureau says and have a report later on in the day.

Mr. Homuth: Let's be sensible about it.
Mr. Winters: When we are talking about taxes are we to consider them as percentage rates or dollar amounts?

Mr. Maybank: If there are no insuperable difficulties the information will no doubt be available. In the meantime it is desirable to see to what extent indirect taxes may affect prices. Now, if the terms are too difficult and go into too great detail, as Mr . Homuth suggests, that may present a difficulty.

Mr. Winters: You want it broken down to the number of cents going into a certain commodity.

Mr. Maybank: If it can be done.
Mr. Fleming: On page 47 there is this question by Mr. Harkness:
There is one other list of statistics which I think might be useful to us. On page 36 you have here No. 6, indirect taxes less subsidies, 1947, a total of $\$ 1,538$ million. Can you give us a breakdown of that as to what those indirect taxes are?-A. I am afraid we will not be able to give you a complete breakdown, but we will do the best we can.
Presumably that is the question answered by this but I point out that the revenue yields here are shown to be about one billion dollars, not the $\$ 1,538$ million referred to in the previous exhibit. This as it stands does not give us the breakdown yet, that was asked for on page 47 by Mr. Harkness.

The Chairman: We had better get a complete explanation of this from the Bureau of Statistics and report back this afternoon if we can.

Mr. Homuth: Mr. Harkness was not asking for individual items as much as the general tax burden.

The Chairman: The secretariat will note these things and get this information quickly.

- Mr. Fleming: Is this an exhibit in the meantime?

The Chairman: I think perhaps it should not be an exhibit. In view of all this I think we ought to withhold it at this stage.

Mr. Johnston: Which one is that?
The Chairman: No. 44.
Mr. Flemine: Either that or mark it for identification in the meantime.
The Chairman: I do not think it ought to be an exhibit at this stage.
Mr. Maybank: Just have it in everybody's hands on the understanding it will be brought up later and brought into the record in proper fashion.

The Chairman: Yes.
Mr. Johnston: You will not identify that as exhibit 44?
The Chatrman: No, but we will keep it for personal use.
Mr. Homuth: I want it to be understood I am not opposed to getting this information but-

Mr. Maybank: You want to be reasonable.
Mr. Homuth: I think we have got to be reasonable in trying to get it, and to try to break down all these various items I think is an impossible task.

Mr. Maybank: I think Mr. Homuth wants to be commended for being reasonable and I think he ought to be.

Mr. Homuth: I do not want to be commended for anything, and I do not want any commendation from you or anyone else.

## Charles M. Ruttan, Director, Ontario Bakers Association, recalled

## By Mr. Dyde:

Q. Mr. Ruttan, you have already given evidence before the committee. Your evidence is at page 562 of the proceedings. During the course of that evidence you told the committee that until the end of October, 1947, you had been administrator of bread and bakery products, Wartime Prices and Trade Board?-A. Yes.
Q. And at page 582 you explained that you became an officer of the Ontario Bakers Association on January 1, 1948?-A. Yes.
Q. Then on Wednesday, March 3, Mr. G. W. Bird, gave evidence in which you were referred to, the page being page 712. Have you had an opportunity of reading Mr. Bird's evidence, and have you done so?-A. Yes.
Q. The evidence is, Mr. Ruttan, that you called on the general manager of the A. and P. Tea Company in January, 1948, Mr. Beebe, and represented to him that his company was demoralizing the baking industry, and also that you called on Mr. Capstick, sales manager of the A. and P., and made some very similar representations on a subsequent date, which Mr. Bird could not give exactly. What have you to say to the committee with regard first of all to the conversation with Mr. Beebe?-A. Perhaps if I relate the circumstances leading up to my visit to Mr. Beebe, the president of the A. and P. Stores, the situation can be presented in its proper prespective, and you may save some valuable time.

For many years past, but particularly since the removal of the subsidy on flour last September, there has been a firm conviction on the part of the baking industry in Ontario that the A and P were using bread as a loss leader. We consider it would be unfair to mention any particular firms within the industry as holding this opinion, as it is the opinion of almost every baker who knows his production and operating costs. This opinion is so strongly held that at a recent meeting of the executive committee of the Ontario Bakers Association-
Q. When was that held?-A. March 3, 1948, to be exact the regular agenda of the meeting was brushed aside to allow time to discuss A. and P. selling policy as it affected bread. That meeting was taking place while Mr. Bird of the A. and P., presumably without any sinister intention, was giving your committee the impression that the Ontario Bakers Association had at different times, and recently through myself, their director, ventured to object to what was regarded as their loss leader policy.

Mr. Homuth: He said their meeting was on Mareh 3. On what date did Mr. Bird give evidence?

The Witness: The same date exactly, sir. I wonder how many of you gentlemen got the impression that the bakers were guilty of a more or less serious misdemeanor in so doing. Certainly much of the press did, and quite logically, for having been heard before the bakers the A. and P. have apparently established their viewpoint so strongly that anyone who dares to question their policy must be wrong.

The Chatrman: Oh well-
The Witness: That is our attitude.

## By Mr. Johnston:

## Q. For clarification-

The Charman: Let him finish his statement. We will examine him oll that later. I think he should be allowed to make his statement.

The Witness: At this particular bakers' association meeting I was instructed to proceed to Ottawa forthwith and consult with the executive secretary of the national council of the baking industry and arrange for a meeting of that council executive, and to engage legal counsel to ensure the proper presentation of the facts concerning the A. and P. competition as regarded by the bakers to your committee, or such other competent authority as would be fit and proper. Please note I was not aware of Mr. Bird's testinony or mention of my name until after I had purchased my ticket for Ottawa.

As Mr. Bird has told you I did see Mr. Beebe and I advised him at the outset that it would be improper for us to discuss price, but that the bakers considered by reason of their knowledge of their own costs of production, that he must be selling bread at a loss. Mr. Beebe replied that they were not selling at a loss, and
added that even if they were, in view of a further recent drop in the price of flour, there was nothing that could be done about it. In fact, he smilingly asked me what I would do under such circumstances.

Mr. Lesage: I do not want to interrupt but I would like the witness to repeat what he has just said and do it more slowly.

The Wirness: I will be glad to. I agreed with him that there was nothing to be done under such circumstances but-

Mr. Dyde: He wants the earlier part, Mr. Ruttan.
Mr. Homuth: The previous paragraph.
The Witness: Mr. Beebe replied that they were not selling at a loss and added that even if they were, in view of a further recent drop in the price of flour, there was nothing that could be done about it. In fact, he smilingly asked me what I would do under such circumstances. I agreed with him that there was nothing to be done under such circumstances, but that he would find it difficult to convince the bakers that he was not selling bread at a loss.

You have heard Mr. Earwaker say to your committee on Friday last:
The small baker today is in a very difficult position. I will make this prediction, if the large bakers and chain store operators continue to sell ten-cent bread there will be very few small bakers left in the country.

## By Mr. Maybank:

Q. That is a quote?-A. That is a quote. You have heard Mr. Earwaker say that. Let me also quote to you from the report of the investigation into an alleged combine in the bread baking industry in Canada dated February 5 .

Chain store competition, even though much of it has been below cost, supplemented by the competition of smaller low cost bakeries all over the country, has made itself felt,

The one object at that time seems to have been to keep the price of bread down regardless of wage scales or anything else, as no action apparently was taken against selling at a loss.
That is 1931. Presumably an organization like A. \& P. has a very exact accounting system, but apparently it is not set up to show the actual profit or loss on an individual item such as bread. It is axiomatic that if an average hauling charge is 42 . cents per 100 covering a number of lines, where the hauling charge is above 42 cents on any one line then that line earns less than the average. It is a fact that the express charges on bread run much higher to certain points than 42 cents, and where the over-all profit is less than 1 per cent it seems to the bakers beyond the bounds of reason that bread at ten cents can be anything but a loss in itself, although a tremendous trade getter as a loss leader. It is understood-

## By Mr. Homuth:

Q. Say that again, please.-A. It seems to the bakers beyond the bounds of reason that bread at ten cents can be anything but a loss in itself though a tremendous trade getter as a loss leader. Again it is understood that in the United States the A. \& P. stores sell bread at two cents under the price of the nationally advertised brands. For instance, where an advertised brand might sell for 16 cents for a 16 -ounce loaf A. \&P. would probably sell for 14 cents. Why then in Canada do they sell at four cents under the 14 -cent price for a 24 -ounce loaf? While it might be considered that in selling bread at an abnormally low price the A. \&P. are rendering a service to the 5 or 6 per cent
of the population buying chain store bread, what will be the effect on the 30,000 bakery employees and their families? Is it reduction in wages or loss of jobs?

Again why should the products of our farms, wheat, lard, milk, that are necessary in the production of bread, be depressed beyond their proper value to enable any store to sell other products, some imported, at a profit? Those are a few of the questions that are puzzling the bakers and which in their opinion are worthy of your consideration.

As you will understand there has not been time to assemble representatives of the baking industry from coast to coast to study the situation in the light of recent publicity and submit definite recommendations to you, but it is hoped to make those recommendations in the very near future. In the meantime it will be understood that the Ontario bakers at least are convinced that 10 -cent bread is a loss leader and they consider that they are justified in protesting against it.

Mr. Irvine: I would suggest to you-
The Chairman: Just a minute. You have finished your statement?
The Witness: Yes, sir.
Mr. Irvine: I would suggest to you that from now on you see that the witness answers the questions you put.

Mr. Fleming: Surely there is no objection taken to anyone making a statement?

Mr. Irvine: I am not taking any objection to it.
The Chairman: Let us not spend time like this.

## By Mr. Maybank:

Q. I have a couple of basic things about which I would like to inquire. It is then a fact that the evidence given respecting the interviews by you with the A. \& P. officials is substantially correct?-A. Yes.
Q. And your organization was and is interested in keeping bread up to ${ }^{2}$ certain level, not interested in seeing the price go down? That is true?-A. They are certainly interested in seeing that bread is not sold below cost. How otherwise can they operate?
Q. Your organization is interested in keeping the price up to a certain level and you would respond that that level is the level of cost?-A. I would say that level is the level determined by competition. That is what determines it. In this case competition with the A. \&P. is apparently determining that level at a loss.
Q. What was the price to which you were at that time directing youl attention in the conversation with the A. \& P. people?-A. I did not even mention price to the A. \& P. people.
Q. I know, but there was a certain price they were charging, against -A. They were charging 10 cents.
Q. Against which you were registering your complaint?-A. Ten cents.
Q. What were they selling at 10 cents?-A. What were they selling?
Q. All- -A. A 24-ounce loaf of bread.
Q. All bread at 10 cents at that time. Were you directing your attention and their attention in that conversation to the sale of bread by them at 10 cents?-A. Yes.
Q. All kinds of bread?-A. That was their price at that time that I went to protest the fact that it was regarded as a loss leader.
Q. And at that time they were selling all bread at 10 cents were they, all 24 -ounce loaves?-A. 24-ounce loaves, so I understand.
Q. At any rate, that was your understanding at the time of the conversation, whether or not it was right?-A. Right.
Q. That was your understanding?-A. Right.

The Chairman: You said right, but I do not think the reporter heard you. Would you speak a little louder, Colonel?

The Witness: Yes.

## By Mr. Maybank:

Q. Sometimes your voice does not come back as loudly as the question is put and that is not good for the reporter.-A. If I understood your question you were asking me if the A \& P price at that time was 10 cents?
Q. Yes.-A. Yes.
Q. Yes, their pr
kinds of loaves, that ice was 10 cents a loaf, straight across the board for all
Q Mr Rutt you said? A. Yes.
were present Ruttan, I would like to ask you something about the people who March. Wht at that meeting on the 3rd, I think you said it was the 3rd of of the Ono were there?-A. There would be 18 or 20 members of the executive Bay Ontario Bakers' Association. There were representatives from North Associandsor, London, Toronto, the complete executive of the Ontario Bakers' Association.
Q. The complete executive?-A. There may have been a few absent members.
Q. But it was a well attended meeting of the executive?-A. Right.
Q. It was?-A. Right.
Q. You say they interrupted the general business of the day for the purpose of discussing A \& P policy?-A. They hurried it through.
Q. They hurried through other matters to discuss A \& P policy?-A. Right. kne Q. Did you know at that time that A \& P were on the stand?-A .They they had been on the stand, yes.
Q. I see.-A. Yes, because quite clearly reference was made to the price of 8.7 which I believe A \& P quoted. I am speaking now from memory as to the price on their platform.
Q. Was that a regular meeting or a special meeting of the executive?A. I believe that was a regular monthly meeting.
Q. As a result of your discussions at that meeting you say you were sent own here?-A. Yes I was ordered to proceed at once.
Q. At that meeting were you able to report the conversations you had already had with A \& P?-A. Yes, I imagine I was.

The Chairman: Speak a little louder, Colonel, please?
The Witness: I am just trying to think whether I mentioned that at that particular time. I may have, I would not be too sure.

The Chairman: I want you to speak a little louder because I see certain members of the press are having difficulty hearing.

The Witness: That question was not in my mind. I did not know Mr . Bird was going to make the statement regarding me having met their company.

## By Mr. Maybank:

Q. You were discussing their policy?-A. Yes.
Q. Would it not be natural for you to say I have had such and such a conversation with these people and describe it to the executive?-A. Yes.
Q. Is that so?-A. Yes.
Q. But you do not remember whether you reported or did not report?A. I had mentioned it before.
Q. At other meetings, do you know?-A. I do not know whether at a full meeting or just to numbers of the bakers.
Q. The fact you had had such a conversation would be known to the various executive members present?-A. Yes.
Q. Whether you had told them about it at an open meeting?-A. Yes.
Q. Or whether you had told them or several of them individually? A. Yes, they had no reason not to know of the statement.
Q. I would like to ask you if you could give the committee a statement as to the names of all of the members on this executive? Even if you cannot do it at the moment you could make it available soon?-A. I would be glad to do it.
Q. Can you go a little further and state who was at the meeting?-A. I would not like to trust my memory.
Q. I am not suggesting that you trust your memory but there should be some record?-A. Yes, I would be glad to get it.
Q. The first question was "Who are the executive members", and the second question is "Who, of the executive members, were present?"-A. I world not like to rely on my memory.
Q. I am not suggesting that you rely on your memory.-A. I thought yoll said memory instead of members.
Q. Now you know of course that the chain stores are all selling a 10 -cent loaf?-A. Yes.
Q. Is that regarded among your members also as a loss leader?-A. It is regarded as a loss undoubtedly from the point of view of the value of a loat of bread.
Q. Well, what other point of view might there be besides the value of a loaf of bread?-A. The point of view of the individual purchaser who might buy it for a loss if he actually sells it to meet competition.
Q. Well to go back to that question you are aware that the chain stores are selling a 10 cent loaf?-A. Most of them are I think, yes.
Q. The next question is that I ask you if that is regarded in the industr? as a loss leader also?-A. I think you have Mr. Earwaker's statement there on the subject, which I just quoted to you.
Q. Yes.-A. "If the chain store and large bakeries continue to sell bread at 10 cents-"
Q. Mr. Earwaker's statement was in effect that if the chain stores and others went on selling that 10 -cent loaf and enlarged their sales, a large number of the smaller bakers would have to go out of business. Is that about the sense of it?-A. Words to that effect and I can quote it if you want.
Q. As long as there is no disagreement about that having been correctly expressed there is no need to add any words. At any rate the attitude of youlr membership towards the 10 -cent loaf in the chain stores is just about the same as your attitude towards the A \& P sales policy as expressed here this morning? A. Yes, I mean it should be discontinued as a loss leader from the point of vien of the baking industry.
Q. Well, your attitude, or the attitude of your organization towards A \& ? policy is that they are selling bread at a loss and, secondly I presume, that is what you call demoralizing the industry?-A. Quite.
Q. And that it will drive a number of bakers out of business?-A. Ye ${ }^{5,}$ quite, because the others must meet their competition.
Q. Yes, and your attitude, and the attitude of your organization towards the chain store policy generally and its 10 -cent loaf is substantially the same as in the case of A \& P?-A. If I follow your reasoning it is.
Q. I am not reasoning, I am asking questions.

Mr. Homuth: Do not admit that you are not reasoning.

## By Mr. Maybank:

Q. I am asking your attitude, and the attitude of your organization, towards the chain store 10 -cent loaf? Is it the same as your attitude towards A \& policy?-A. Yes. I can put it this way. They certainly are opposed to bread being sold at a loss no matter by whom. That is the general answer.
Q. Well, is it held in your industry that the 10 -cent loaf of the other chain stores is a loss?-A. I say-do you mean a loss to the individual who purchased it?

Mr. Lesage: No, the person selling it.
Mr. Maybank: I am holding you to your own expression, a loss leader, or sold at a loss.

The Witness: From the viewpoint of the industry it is a loss leader but from the viewpoint of the individual purchaser it might not be.

The Charrman: Mr. Maybank, before you go on, are you satisfied the evidence before us is that there is a loss on the 10 -cent bread?

Mr. Maybank: No.
The Chairman: Are you going to pursue that?
Mr. Maybank: No, that is something-
The Chatrman: This witness is assuming that is the evidence.
Mr. Fleming: He is not assuming that is the evidence, he is assuming that is a fact. He assumes that to be the fact.

Mr. Homuth: Who does the witness refer to as the purchaser? Does he mean the store that purchases it or the ultimate consumer?

The Witness: The store that purchases it.
Mr. Homuth: Mr. Maybank, had you not better elear this point up. He says the purchaser may buy at less than sale price-

The Chairman: Well, Mr. Maybank your questioning is important, and Mr. Fleming talks about facts and evidence. All we are concerned with is the evidence. The evidence before us was that the A. \& P. 10-cent loaf is making a profit.

Mr. Johnston: Yes, Mr. Chairman, that is quoted at page 698 in the record. It was in answer to a question which you asked Mr. Bird.

Mr. Fleming: Just a moment, please. You say that is the evidence. I do not say it is not but this witness says in fact it is not correct.

The Chatrmax: Well that is a blank denial. If he has got evidence that what A. \& P. says is not true well then let us have it. However, Mr. Fleming, a blank denial that they are not making a profit is not sufficient.

## By Mr. Maybank:

Q. I think I might be able to clear that up. The actions of your organizations, and your actions, with reference to A. \& P. policy, are based upon the conviction existing in your mind that they were selling at a loss?-A. Correct.
Q. You were not then and you are not now under any misconception that A. \& P. had admitted in this committee that their policy was a loss leader policy? -A. No, no.
Q. You never had that idea?-A. No, no, they did not admit it.
Q. In fact you know they took the position that they did not sell at a loss?A. That is what they told me.
Q. Yes, at the time you spoke to them?-A. Yes.
Q. They were making a profit?-A. Yes, but the bakers cannot agree. They cannot agree that can possibly be the case.
Q. The bakers cannot agree with that?-A. No.
Q. The bakers cannot agree that could possibly be so?-A. No, that is why they sent me down here to consult with the executive of the national council and to appear before your committee. It was an endeavour to get the real facts. They could not possibly see how they could sell bread at 4 cents lower.

Mr. Johnston: Mr. Chairman, are you through, Mr. Maybank?
Mr. Maybank: No, I am not through but do you want to ask a question to clear something up?

Mr. Johnston: Yes, I am asking the witness to clearly define what a loss leader is? You have referred to that several times.

Mr. Maybank: I was going to go into that.
The Witness: A simple definition would be a product that is sold at less than cost.

## By Mr. Johnston:

Q. Then in the trade a loss leader necessarily means an article which is sold at less than the cost price of it?-A. We would not think of it as an inividual article sold occasionally.
Q. You say occasionally, what do you mean by that?-A. Perhaps once a month or twice a month, something that somebody wanted to get rid of-

Mr. Fleming: Let him finish.
The Witness: But where it is a staple product such as bread and it is constantly sold every day at a loss-

## By Mr. Johnston:

Q. You mean at less than cost?-A. Less than cost.
Q. But there are occasions when a loss leader is considered to be an article upon which the price is reduced below the regular selling price?

Mr. Homuth: That is not a loss leader.
Mr. Johnston: Well just a moment, I am not asking you.
Mr. Homuth: You are not asking me but let us get it cleared up.
Mr. Johnston: Let the witness answer me.
Mr. Homuth: A man might have certain things in his inventory which he feels he has to get rid of, and which he will sell below cost once a month or every two or three months. He will sell it below cost, but that is not a loss leader.

Mr. Johnston: We are not talking about that article.
Mr. Homuth: Well, you are getting all mixed up.
Mr. Johnston: And you are not clearing it for me.

## By Mr. Johnston:

Q. The witness did refer to an occurrence where the price was reduced below the regular selling price, not necessarily below cost, and yet you occasionally classed that as a loss leader?

Mr. Homuth: No, he did not.
The Witness: The other gentleman expressed it clearly.
Mr. Johnston: I am asking the witness to express it. He has used the words "loss leader" on two different occasions.

The Wirness: As it was explained a moment ago that a merchant might have some articles in his inventory which he felt he might have to dispose of at a loss. That I would not regard as a loss leader, but where he constantly sells a staple article at lower than cost, it is what I would call a loss leader.

The Chatrman: You are sure that is clear.
The Witness: I suppose you know the A. \& P. get rid of their surplus bread which is not likely to be sold in any one day at approximately 5 cents?

Mr. Johnston: That has not been brought out in evidence.
The Witness: It is a fact.
Mr. Johnston: You may be able to give us further information on it.
Mr. Irvine: There is this questioning and answering with people all talking at the same time and it is very difficult.

The Chatrman: I know.

## By Mr. Maybank:

Q. I would like to ask you this question upon the same point. Let us take any article, and we will say it costs 8 cents to get it on the shelf of the retailer ready for sale to the consumer. If the retailer were to sell the article at 8 cents, the only thing he would get out of the transaction would be the pleasure of handling the article. He would not get any money into his own pocket which he could spend on Coca-Cola, beer or chewing gum or anything for himself. If he sells such an article as that at 8 cents, would you say that it was being sold as a loss leader?-A. I would say, undoubtedly-supposing he sold all his merchandise on that basis, he still has his wages to pay.
Q. This is only for the purpose of fixing our terms clearly. Let us stick to the question. I have described the sale of a certain commodity under certain conditions and I have said if that article were sold regularly at 8 cents, the same amount that it cost the merchant to get it on his shelf, is that regarded by you as a loss leader?-A. By me, personally, it would be, if he constantly sold a staple article at that price.

Mr. Homuth: Let us just clarify this- the world to make certain clarifications, but I would rather not be interrupted.

Mr. Homuth: I am doing this to clarify your question.
Mr. Maybank: As our Minister of Labour would say, I know Mr. Homuth is approaching this in all kindliness.

Mr. Homuth: There is nothing kind about anything I do. or two because
Mr. Maybank: I would rather be left alone for a minute onent ago. What we will only have to come back to the point at which I was ate. You have stated I want to get is exactly when the word "loss" is appropidividual got as much as that would be regarded as a loss leader, although the individual got as the article cost him to get on his shelf?

The Witness: That would be my own opinion; if he did not take any profit, he is selling at a loss because he has wages, overhead and everything to consider. He has a definite loss.

## By Mr. Maybank:

torm fixed. If something is sold, then, at anything below what is considered a normal profit, would you say it is being sold as a loss leader?-A. I do not say that I would; I do not know.
Q. You do not know where the breaking point is between the loss leader and what might be termed a legitimate sale?-A. Yes, sir.
Q. You do not know where the breaking point is?-A. No. profit, that is a
Q. You would say if anything is sold without some profl, loss leader?

Mr. Homuth: No, he did not say that. The Witness: I have tried to say that if a stapleder. Mr. Maybank: We will understand that we we cear? staple article, regularly selling at that price; is that clear? Mr. Homuth: No, I say it is not. Supposing a man certain type of sweet has a certain number of his customers who demand a those pickles he cannot pickle. His selling policy is such that, if he purchases He would have those pickles make a profit selling them against other stores. He money on them, but he on his shelf and he would sell them. He may lose he store to purchase other loses money on them simply because people go into the ser, are they. That is things and demand the pickles. They are not a loss leader, are they.

[^0]a service he gives to his customers. They do not come in particularly to purchase that item, but the item is available to them and the merchant suffers a loss on the sale of it. Loss leaders, in themselves, are something which you advertise and sell in order to get people into your store and, when they buy the loss leader they buy other things; is that not true?

The Witness: I think your definition is much better.
Mr. Maybank: It doesn't make much difference what the thing is called, so long as we understand the term.

Mr. Homuth: It is a bait, the same as putting a squirming worm on the hook to catch a fish.

Mr. Maybank: The only purpose of the guestion is to understand what the witness means when he uses the term, "Loss leader".

The Chatrman: The A \& P say they make a profit and this witness say ${ }^{5}$ they have not. Could we not get from this witness what evidence there is to show that A \& P has not made a profit?

## By Mr. Maybank:

Q. I want to ask this question relating to the evidence given by the $A$ \& $P$ They indicated that on the $7 \frac{1}{2}$ cents, when they were selling at $7 \frac{1}{2}$ cents-no, ${ }^{1}$ will leave out the $7 \frac{1}{2}$ cents and only deal with the 10 cents. They indicated that they made a 13 per cent gross margin to selling price on that. They did not indicate that, they told us that as a fact; that that was their gross margin. Have you any evidence to the contrary?-A. I think, in arriving at that, they also said their carrying charge averaged 42 cents.
Q. Their carrying charge?

Mr. Homuth: That is the express charge.
The Witness: Transportation.

## By Mr. Maybank:

Q. What is that again?-A. For some points, for instance, to a point like Windsor, the rate runs about $\cdot 66$ cents a pound, or for a pound and a half loaf, it would be 99 .
Q. You are in this position that, the $A \& P$ statement with regard to * profit is disputed by you?-A. Yes, the Ontario Bakers Association as represented by myself.
Q. What evidence in this respect you have been giving is representative evidence, representative of your association and not merely your own opinion? A. I hope I am expressing the general opinion of the members of the association. As I have told you, they instructed me to come down here and make the necessary arrangements to call on you to see how to approach-

The Charman: We know about that. Our time is valuable. What is the evidence, that is what we want to know. You dispute this statement. Mr. Maybank has pointed out that the A \& P have said they made a profit. Yoll dispute that, but a mere denial is no evidence; it is no help to us.

Mr. Mayhew: May I say a word on this subject?
The Chairman: May I get an answer to my interjection?

## By Mr. Maybank:

Q. Is there any evidence you can offer in contradiction of the evidence sut $p^{-}$ plied by the A. \& P. stores that they made a profit on this operation?-A. The bakers believe they have evidence in the actual statement of production costs, as quoted, and transportation charges to the various points.
Q. Did you say, "we believe we have evidence"?-A. Yes.
Q. The question is, have you any concrete evidence to offer to this committee in contradiction of the evidence of $\mathrm{A} \& \mathrm{P}$ as to their own profits?-A. I have no evidence that I can put before you this minute. The idea in having this meeting was to make the necessary preparation to submit orderly evidence.
Q. That was on March 3rd?-A. Right.
Q. You have not made the necessary arrangements to submit concrete evidence as yet?-A. No, sir; as I say, I got on the train and read this report-
Q. That is all right; the answer is, no, you have not had the opportunity?A. No, we have not. I waited all day Friday, here.
Q. May I draw your attention to this piece of evidence on page 698 of the minutes of proceedings and evidence. The chairman asked:
Q. And you are still making a profit at 10 cents?-A. Yes.

The question was then asked,
Have you any knowledge at all of what your gross sales are?-A. If the committee wishes I would be very glad to give them, but the figures have not been disclosed, I might say, to date. This is for the fiscal year ending February, 1946. Sales were approximately $\$ 39,000,000$, gross profit rate $\cdot 1367$; and net profit after taxes $\cdot 0099$; our expense rate, $\cdot 1170$. increase in sales?-A. A lower price of bread?
Q. Yes.-A. Yes, sir; our sales have increased.

I do not know whether you have seen that evidence before or not. From that, you will see clearly, that the man who appears to know best about the A. \& P. business, discloses a profit?-A. Yes, sir. However, all the way through he says Merritt.
Q. You do not think it costs more than the average?-A. No.
Q. Have you ever worked that out?-A. No, we have no accounting system that does that. This is a figure based on all groceries and bread shipped and actually to try and break down the cost of shipping bread would be highly improbable or impossible as far as we are concerned, because certain items take up more room, certain items are heavier and harder to handle and certain items turn over more slowly.
Well, the bakers maintain there should be an accounting system which would

## By Mr. Johnston:

Q. I should like to go back to your question, Mr. Chairman. At page 698 $\mathrm{M}_{\mathrm{r}}$. evidence, I think that is the page to which you were referring, Chairman, and the question above the one referred to by Mr: Maybank.
You Q. And you are still making a profit at 10 cents?
"Yes". were speaking of the 10 cent loaf, and the witness' answer is quite clear, making a There is no misunderstanding that. The witness there stated he is The the 10 cent loaf. What has this witness got to say to that? evidence Chatrman: Exhibit 43 also indicates there is no doubt about the Mr . the A \& P that they made a profit.
Mr Maybank: And that they made a profit on bread.
bakers Mr . MAYHEw: This witness is interested in the manufacture of bread, the operation bread. We are drifting here from the bakers of bread up to the retail admitted. In the A \& P retail operation they did make a profit, but they $7800-2 \frac{1}{2}$ us that the price of 6.87 on their platform was without a profit;
that was the actual cost. Therefore, if the bakers of bread had to sell at 6.87 cents they would not make a profit and, therefore, most of them would go out of business. Is not that about what you are saying?

The Witness: I think so.
Mr. Mayhew: There are two operations and this witness is interested in the manufacturers or bakers, themselves. He is not interested in what those bakers make in the retail end of the operation.

Mr. Maybank: That is right.
Mr. Mayhew: His men cannot sell to these men unless they are getting-
Mr. Maybank: Unless they are getting above the 6.87 .
The Chairman: We have evidence from the A \& P that they are making a profit at 10 cents. They are bakers for themselves. Now, if this witness cap show us what it costs to deliver bread from the baker to the consumer, allowing for a profit, and can show that would bring it beyond the 14 cents, that would be evidence.

Mr. Homuth: Beyond the 10 cents?
The Chairman: No, beyond the 14 cents, that would be evidence. We have the A \& P making bread at 10 cents with a profit and we have the bakers making bread at 14 cents. If this witness can show us what it costs to deliver bread, allowing for a profit on that effort, then we would have some evidence. But I do not think that we should go on listening merely to ceaseless denials. This witness said they are going to produce evidence along that line. Perhaps we should get that. It might be more valuable.

Mr. Homuth: Mr. Chairman, might I interrupt? This witness was called here this morning or came here this morning to give evidence that the A \& P are selling 10 -cent bread at a loss, as a loss leader.

Mr. Fleming: That is right.
The Chairman: He does not quite say that.
Mr. Homuth: He has made that statement here.
The Chairman: You have reference to the 14 -cent bread?
Mr. Homuth: Yes. I do not think 14 cents really enters into this thing particularly.

The Chatrman: No.
Mr. Homuth: Should he not show, or produce evidence, if it is going to be of any value at all, that the A \& P are producing bread at a certain price and retailing it at 10 cents and as a result of that they are determining the price.

The Chatrman: Exactly. There is a point I might offer for this witness or ${ }^{\frac{1}{s}}$ others who may come after. We have yet to have before us any evidence as to the cost of bread delivery and if we are going properly to ascertain whether the difference between 10 cents and 14 cents is a reasonable difference we hare got to have that evidence. In 1931 there was a report made by Mr. McGregor under the Combines Investigation Act suggesting various costs of delivery. Now, I think we ought at some stage to get that information, and I was hoping that this witness could give it to substantiate his claim that bread cannot be madl for profit at less than 14 cents. The point I am making, and I think as chairman I must point this out to the committee, is that we are not getting that evidence from this witness; that I think we ought to leave him alone on the point until such time as he can actually produce facts and figures as evidence.

Mr. Maybank: I think, too, we are in this position at the moment that one witness has come forward and said very definitely they made a profit ol their bread at 10 cents per loaf. All we have this morning is substantially either a denial of that or else a statement from the bakers, we do not know how they do it.

The Witness: They could not believe it.
Mr. Maybank: This witness has not gone beyond that. It may be that
there is evidence which can be brought forward to upset the statements that have been made to this committee, and I suggest that he do that if he can. Now, there is another question-

Mr. Fleming: I would like to make an observation, if Mr. Maybank is done, Mr. Chairman. We all want to save time and I suggest we can. Here is an issue that has been definitely raised now and we have a condition of contradiction. Is this not a case now where we should, as we contemplated all and we probably would have to do, ask our accountants simply to go in there mak make a report from the facts? After all, the question of the A \& P braking a profit on the combined operation-that is the baking and selling of determinannot be determined entirely by outside evidence; it has got to be only way by internal evidence. It seems to me, Mr. Chairman, that the go in and we will get the facts isolated and determined is by having Mr. Wilson

The following an examination of $\mathrm{A} \& \mathrm{P}$ operations.
Mrairman: Counsel is going to give us a suggestion on that point.
Mr. Fleming: If that is the case we can save some time.
Mr. Homuth: Did not Mr. Earwaker the other day give us the cost of delivering his bread?

Mr. Lesage: Yes, a little more than 4 cents.
Mr. Homuth: I think he gave us that information.
Mr. Lesage: That is what I was quoting.
The Charmman: We want to verify that from the facts.

## By Mr. Maybank:

Q. With reference to that meeting about which we have been tont, would it be possible to get the minutes, Mr. Ruttan? Did anyone keep mr utes of that meeting?-A. Yes, our secretary, Mr. Ackert.
2. Are the minutes in his possession, as far as you know?-A. Yes.

Hamil Are they in Ottawa at the present time?-A. No, sir; they are in Q
I know. The minutes are not in Ottawa at the present time?-A. Not as far as
Q. But they are in his possession and I suppose could be produced?-A. Yes.
Q. Would it be possible to get those minutes?-A. I think so, yes.

Right. You can get them for examination by this committee if desired?-A.
$\mathrm{Mr}_{\mathrm{r}} . \mathrm{M}_{\text {ay }}$
to see them, Mank: It might be, Mr. Chairman, that it would be an advantage committee f, and I request that the witness be requested to submit them to the Mr for examination.
tabulr. Mayhew: I think it would be a good thing now if we could have and the a statement showing the cost, selling price, delivery cost and so onhas appeared of the various ingredients-with respect to each company which own conclusions befe us. We could then make a comparison here and draw our difficult to clusions. Now they are scattered all through the evidence and it is ments of each directly to one and say this is what they said. If we had statebe comparable of the companies before us in tabulated form their costs would

The Chairman: I am convinced that Mr. Fleming is right, that there is only one thing for us to do. We have listened to witnesses and there are certain directions apparent from the evidence; but I think that our accountants have g.t to go in themselves and make a thorough study and report back to us.

## By Mr. MacInnis:

Q. There is one question I would like to ask the witness while he is here. Does the witness maintain that any bread sold at 10 cents is sold at a loss? There are a number of bakeries which are selling bread to grocery stores to be sold at 10 cents. Is it his contention then that since A \& P-he claims that A \& P cannot sell at 10 cents without selling at a loss; that all 10 -cent bread sold in grocery stores is sold at a loss?-A. Not necessarily, sir; because if you are cutting down the size of that loaf-
Q. As far as we know they are all 24 -ounce loaves.-A. I can only speab for the opinion of the Ontario bakers.

The Chairman: You were asked a question, what is the answer?
Mr. MacInnis: Do you think Loblaw's can sell Canada Bread at 10 cents a luaf, a 24-ounce loaf, and make a profit?

The Witness: No, sir, I do not; that is what I said orignally.

## By Mr. Beaudry:

Q. You said, Mr. Ruttan, that any bread which was sold at 10 cents, in the opinion of the Ontario Bakers' Association, would be sold as a loss leader?A. You have to consider the quality.
Q. We are discussing the type of bread that is sold either by the bakers or manufactured in thic case by the $\mathrm{A} \& \mathrm{P}$ at a wholesale price ranging from 8.7 cents to 9 cents and retailing at 10 cents; is that in the opinion of the bakers considered as a loss leader?-A. I am sorry, I will have to ask you to repeat your question. I did not catch you.
Q. I said the opinion of the Ontario bakers is that on a 24 -ounce loaf either baked and sold by independent bakers at a price ranging between 8.7 and 9 cents or baked by A \& P at a cost of approximately 9 cents and sold at a retail price of 10 cents is a loss leader?-A. I did not say that A \& P bread, if it is quality you are talking about, sold at 10 cents is-
Q. Let me amplify my question; the $A \& P$, according to evidence, from the point of view of manufacturing costs translated into wholesale costs as against the retail price for sale, costs approximately the same amount that Loblaw's, Dominion Stores, and many other stores probably, pay for their bread from the baker and sell at retail, includes the same margin of costs in the bakers-the same margin of the same cost as related to the same retail price, exemplifies the definition given of a loss leader, of loss leader salesmanships and evince ${ }^{5}$ it in all cases-

The Chairman: Mr. Beaudry, do you mind my saying this: I am not saying that this witness is not more intelligent than I am, but I assume he is rather intelligent, but I must admit that after having listened to your question I have not got it. It is a pretty long question.

Mr. Homuth: It is too involved.

## By Mr. Beaudry:

Q. Then I will repeat my question step by step. Is it the opinion of the Ontario Bakers' Association-

The Chairman: Order, please.
Mr. Beaudry: - that 10 -cent bread, or bread sold at a retail price of 10 cents produced at a cost of approximately 9 cents is considered by your industry to be a loss leader?

The Witness: You mean, if a dealer produces bread for 9 cents and sells it for 10 cents is that a loss leader?

Mr. Lesage: For the bakers.
The Witness: That is a different proposition altogether.

## By Mr. Beaudry:

Q. Is the retailer, selling at 10 cents a loaf of bread he buys at 9 cents, making an operation involving a loss leader?-A. The dealer makes a profit of 1 cent, you say could you apply the phrase "loss leader"?
Q. Is that true of A \& P also?-A. Pardon?
Q. Is not that true of A \& P, as to what they do?-A. They are making their awn, sir.
Q. I appreciate that, but from the point of view of the store selling, the retail angle of it; they are still making that same margin of 1 cent, or a 10 per cent margin on the sale price, the wholesale price?-A. My submission is that we are just getting back to the same ground again.
Q. Yes, but for a purpose. I am asking you whether in the case of a retailer Who produces bread at 9 cents and sells it at 10 cents, you would not consider that a loss leader for Loblaw's as much as you would in the case of A \& P baking bread at 9 cents and selling it at 10 cents?-A. Do you mean, sir, in the interests of the entire baking industry and the consumer should these people have to discontinue that practice? I would say, yes.
Q. I am not asking you that.

The Chairman: That was not the question.
Mr. Beaudry: Would you consider that a loss leader in both cases, in your
The Witness: I cannot say that the dealer is using it as a loss leader if in manufacturing bread he makes a profit of 1 cent; can't see anything to it if he is making a profit of 1 cent. He is not making a loss leader.

## By Mr. Maybank:

Q. Does it not come down to this, that the association of bakers are disturbed because they have found an organization, the A \& P, apparently efficient enough that they can sell to their retail and that retail can make a profit of 1 cent, if they wanted to supply it that way, and also make a profit on their baking operation; the millers are disturbed about this individual efficiency? A. I do not think so. I do not think they are the least bit disturbed about fair competition. I think you will find bakers who can make their bread just as cheaply, Mr. Chairman.
Q. This association was disturbed enough about the situation anyway that they sent you?-A. Quite.
Q. To go to see these people; or else you went because it was your duty.

Mr. Homuth: Now, wait a minute, Mr. Chairman. I think we have to qualify what Mr. Maybank has said. The Bakers' Association are not admitting by particular efficiency in A \& P. The A \& P have a policy of baking their own bread and taking it over to their retail stores where they sell it at 10 cents.

Mr. Maybank: That is right.
Mr. Homuth: As to the question of whether they are more efficient than other bakers in the province, there is no proof of that at all.

Mr. Maybank: Oh, no, no.

Mr. Homuth: The A \& P may be just as efficient or inefficient as the other bakers, and they may be selling a loaf of bread at less than cost if it comes down to that.

The Chatrman: Mr. Homuth, may I point out this: What we are interested in trying to find out is what can be done, if anything, in the way of lowering the cost of bread. Now, we have evidence before us that bread is being made by the A \& P themselves and sold on their counters at a profit. That is the important fact, and it seems to me that when we bear that in mind there is nothing improper in Mr. Maybank's question.

Mr. Beaudry: I do not like to interrupt Mr. Maybank but I have a couple of questions to ask the witness. I take it from what this witness has said that he considers all bread sold at 10 cents is a loss leader.

The Witness: I do not think I made that statement.
Mr. Beaudry: I believe you did, but if you would like to qualify it nowThe Witness: I do not think I made it.
The Chairman: What do you say about the question now? Then we will know where we stand.

The Wriness: That all bread sold at 10 cents is a loss leader? I think my reply was that if bread produced at 9 cents and the dealer makes a profit of 1 cent, that from an industry point of view it is wrong to have bread selling in that way to compete with-

Mr. Beaudry: You are quite willing-
Mr. Maybank: Wait just a moment; the witness is trying to complete his statement.

The Wifness: I wanted to answer your question.

## By Mr. Beaudry:

Q. You were quite willing to grant, Mr. Ruttan, that a margin of 1 cent as between the cost price and retail price is sufficient to ensure a profit?-A. No, sir.
Q. For the retailer, the purchaser?-A. I am sorry, sir; I did not say anything about that.
Q. Then we are working at cross purposes. You will have to make another statement.

## By Mr. Winters:

Q. May I ask a question there on your question? In dealing with loss ${ }^{\circ}$ leaders when you are referring to loss and profit are you considering net profit or gross profit?-A. You naturally consider your net profit.
Q. So this relationship of 9 to 10 cents may not necessarily determine a loss leader?-A. That was not the point.
Q. That is the point I am asking about.-A. Nine to 10 cents does not; of course, it does not.

Mr. MacInnis: I think we should leave the matter of loss leader out of it and find out if they are selling at a loss.

Mr. Winters: That is why I ask the question whether it is net profit or gross profit involved.

The Chatrman: I would simply say this, that apart from the question of the meeting, it did seem to me that the line of questioning that Mr. Maybank was pursuing could lead to something and was perhaps a worthwhile channel, but I repeat for the third time what we have before us is that the A \& P Company bake and sell bread at a profit at 10 cents. You cannot offer us any evidence?

The Witness: Not at the moment.

The Charman: I suggest we leave that alone. All we are interested in is evidence.

Mr. Maybank: We are asking the witness to come back with evidence of the incorrectness of the $\mathrm{A} \& \mathrm{P}$ evidence on that point.

Mr. Homuth: Well, now . . .
Mr. Maybank: I understand .
The Chairman: Let us not get into an argument. Order.
Mr. Homuth: He said incorrectness . . .
The Chatrman: Order, order, Mr. Homuth. We will not pursue this any further. This witness has no evidence. It may come in later. Can we not leave it at that? He knows what we want. He will get that evidence if he can and we will give it a proper appraisal.

Mr. Fleming: I have one observation on that.
The Chatrman: I think we are wasting a lot of time this morning.
Mr. Fleming: I entirely agree with what you say as to that, but I want to say that even though further evidence does come in from the Ontario Bakers Association I do not see how that can establish the question conclusively. The only place where it can be established conclusively, whether the A \& P in their operation of baking bread and retailing it is operating at profit or a loss, is by critical examination of the A \& P Company's books.

The Chatrman: We have already dealt with that.
Mr. Fleming: I think we have to leave it at that.
The Chairman: We will get Mr. Wilson to make that examination and report.

The Wirness: That is what I wanted to say myself.
Mr. Beaudry: The witness has stated that the difference of 1 cent between the baking price of the A \& P and their sale price, retail sale price, involved in the opinion of the Qntario bakers such a small percentage of margin through added expense of transportation, etc., that in their opinion the operation represents that of a loss leader.

I should like to bring out that in earlier evidence at page 360 of the record we have had evidence from Loblaw's pointing out that on quite a few of the commodities which they sell the gross margin is considerably lower than that of 10 per cent which the A \& P show as between their cost and retail price on bread, and in spite of that Loblaw's claim they make a profit. Therefore I do not think we should countenance at first sight or perhaps even at second sight that the A \& P cannot make a profit on a 10 per cent margin whereas Loblaw's are in many cases with a 4 or 5 per cent margin.

The Charman: All I can say is that the evidence before us-and we are only going to take evidence - in spite of what Colonel Ruttan said this morning is that bread is being sold at 10 cents with a profit. We are going to check that sort of thing, but that is the evidence to date. I suggest we drop this matter unless we have got further evidence. Does anyone wish to question Colonel Ruttan?

Mr. Lesage: I have had some questions since 11 o'elock.

## By Mr. Lesage:

Q. Was General Bakeries represented at the Ontario Bakers Association meeting on the 3rd of March?-A. I cannot answer youthat offhand. I would have to see the record.
Q. Then I will make only one observation because they are selling Richmello bread at 9 cents-

Mr. Harkness: Ten cents.
Mr. Lesage: Nine cents to retailers, Dominion Stores. At page 620 of the evidence Mr. MacDonald, the Secretary-Treasurer, shows by his answers they are making money on that bread at 9 cents.

The Chairman: Have you those questions and answers there?
Mr. Lesage: It is page 620. I would like the witness to examine that.
Mr. Fleming: What advantage is there in that?
The Chairman: Let us see. We do not know.
Mr. Homuth: How can Colonel Ruttan answer questions as to certain companies making a profit or a loss?

Mr. Lesage: No.
Mr. Johnston: He has been doing that with A. and P.
The Chairman: You see he has said that very thing.
Mr. Homuth: No, he said in a general statement they had but he has produced no proof of it. How could he do it for anything else?

The Chatrman: I think this question is all right. We have dealt with the A. and P. situation. Mr. Lesage wishes to bring that forward in bold relief. I think that is all right. We will see what the answer is now.

Mr. Homuth: I do not think it is.

## By Mr. Lesage:

Q. The witness has said that the opinion of the members of the association was that selling bread at 10 cents constituted a loss leader. General Bakeries are selling bread at 9 cents to retailers, and I can draw the conclusion from the answers to the questions given by Mr. MacDonald on pages 610 to 620 of the evidence that the difference in price between Richmello and the other brands arises only from the cost of delivery and other factors, and on the whole General Bakeries is showing a profit on its operations?-A. I think you will find General Bakeries are meeting the competition of the 10 -cent loaf.
Q. If you read page 620 you will find there is more than that to it. There is something I do not quite grasp. You said in your brief that Mr. Beebe in answer to you said that they were not selling at a loss and that even if they were -would you read that sentence again?-A. I will tell you exactly what he said.
Q. I do not see any relation in the last part of the answer.-A. Mr. Beebe replied that they were not selling at a loss and added that even if they were, in view of a further recent drop in the price of flour, there was nothing that he could do about it.
Q. I do not see what the recent decrease in the price of flour has to do with the answer. Can you explain that to me?-A. I thought I saw it,
Q. Pardon me?-A. I thought it seemed a logical answer. I agreed with him at the time.

The Chairman : Just answer the question. Will you explain it to him?

## By Mr. Lesage:

Q. Can you explain to me how it is logical? Explain it to me-A. I thought it was logical.

## By the Chairman:

Q. Explain why you think it is logical. Why do you believe it is logical.

## By Mr. Lesage:

Q. Why do you think it is logical? That is my question. Show me the logic in it, in other words.

The Chatrman: I guess-
The Witness: Just a minute.
Mr. Lesage: I do not see any logic.
The Chatrman: That will be a matter for argument. If he cannot tell us we will have to draw our own conclusions.

The Witness: My conclusion was the general position he would be in at that time-

## By Mr. Lesage:

Q. Pardon?-A. The position he would be in at that time. Suppose he was selling at a loss and he raised his price at that time; he felt presumably that the time was not opportune to do anything of the kind.
Q. There was no question of an increase in the price of his loaves in his answer?-A. Pardon?
Q. There was no question of an increase in the price of his bread in his answer to you?-A. No, but if he was selling as a loss leader, if he admitted he was selling bread as a loss leader would there not be a question-

The Chatrman: I am finding it terribly difficult to listen to the evidence when there are conversations going on. I am going to ask members of the committee to listen to the evidence and carry on no private conversations. Carry on now.

Mr. Lesage: Would you please explain to me the logic of the answer? I do not see any logic in it.

Mr. Homuth: Is there any logic in anything this committee has done?
The Chairman: Order.
Mr. Lesage: No, not in what you have said up to now.
Mr. Homuth: Or you.
Mr. Lesage: Not in your questioning because you are making statements all the time.

Mr. Fleming: On a point of order, and in the hope of expediting things, I think in all fairness it is not a proper question to ask the witness the logic of something that somebody else has said. It is quite proper to ask him about the conversation and get every element of the conversation that occurred on this oceasion.

Mr. Winters: The witness says it is logical.
The Witness: I said it seemed logical to me at the time.
Mr. Lesage: Does it seem logical to you now?
The Chairman: Order. Mr. Lesage has asked him to explain his position, the reason why he said it was logical. This witness is not able to give you the answer and I think you ought to leave it there. We will have to draw our own deductions.

Mr. Johnston: I have one request to make of yourself. You suggested, Mr . Chairman, that you thought the time was opportune now to ask our auditors to go in and check up on this company. I suggest to you we should not only proceed with that investigation with regard to A \& P but we should also make preparations now-

The Chatrman: Oh, yes.
Mr. Johnston: - to have our auditors go into other companies.

The Chatrman: Counsel is making a suggestion to the steering committee tomorrow. He will be ready to submit that tomorrow and we will let the matter rest now.

Mr. Johnston: In regard to this question.
The Chatrman: Regarding the procedure.
Mr. Mayhew: May I make a suggestion regarding that. I said I thought we should have the evidence that is now before us in tabulated form. That can be put before us to give the rest of us a little chance to see it more clearly, but if in the meantime the auditors feel they want to go into these other places to get audited statements-

The Chairman: That is going to be done. We have already decided that.
Mr. Mayhew: Pardon me, you haye not. You have decided to send auditors in to get-

The Chairman: We have decided to get that statement mentioned a while ago. It was agreed we would do that. It seems to me that unless there are other questions there is no sense keeping this witness any longer. I would have thought there was a line of questioning that might have been very useful but it has not been touched upon with this witness.

Mr. Irvine: I have one question but I do not know whether it is useful.
Mr. Homuth: Tell us what the line is.
Mr. Irvine: May I ask one question before you make your final decision?
The Chatrman: Yes.

## By Mr. Irvine:

Q. Colonel Ruttan, am I correct in saying that in the earlier part of your statement made this morning you said it had been the opinion of the bakers for years that A \& P had been selling 10 -cent bread as a loss leader? Is that correct?-A. Yes, sir.
Q. You said that?-A. Yes.
Q. Were you aware of that yourself for years?--A. No, I was not so actively engaged in it at that time, but taking the quotation I read you from that investigation in 1931 it states that bread was being sold at a loss, and from then on-
Q. Did you have any suspicion that the A \& P were selling this 10 -cent loaf as a loss leader while you were an officer of the board?-A. The price of bread then was subsidized, flour rather-

Mr. Lesage: The price of-
The Charman: Order. Mr. Irvine has asked a question. I think that the interrogator ought to be allowed some freedom. He is asking a very important question. I do not think he should receive any interruption. I am suggesting to the witness he has not answered Mr. Irvine's question.

The Witness: I did not have a chance, sir.
The Chairman: All right, now. Let us get the answer.
The Wirness: Flour was subsidized, as you know, at that time. Flour was subsidized at that time, and I believe the A \& P sale price in Toronto was two loaves for 15 cents, and I do believe there was a general opinion even at that time that the price was a very low price in view of their costs.

## By Mr. Irvine:

Q. You say the opinion even then was that they were selling the 10 -cent loaf as a loss leader.-A. I would want to consult more bakeries before I committed myself generally on that, but I think so.

## By the Chairman:

Q. What is your answer? You think so in one breath and then you say you want to consult more bakers.-A. Yes, I think so, but I want to be sure.
Q. Do not say anything about which you are not sure? Now what is your answer to the question?-A. I think so.

## By Mr. Irvine:

Q. You think so. Well, they are perfectly sure of it now, are they not? The bakers are perfectly sure now it is being sold as a loss leader?-A. The bakers feel satisfied that is the case and they desire government investigation to ascertain the facts.
Q. The bakers have been sure now for some years, many years?-A. Yes, I quoted you the actual evidence of the commission which stated they were selling bread at a loss.
Q. Which commission was that?

Mr. Homuth: The McGregor commission.
The Chatrman: Yes, the McGregor commission.
The Witness: Of 1931. Investigation into an alleged combine in the bread baking industry in Canada reported by the registrar on February 5, 1931, in which he says:

Chain store competition, even though much of it has been below cost, supplemented by competition of smaller low cost bakers all over the country, has made itself felt.
Mr. Irvine: Would you not suppose the board, in that case, would have prosecuted them under the act for unfair competition?

The Witness: The board was particularly interested in seeing that the price of bread did not exceed the ceilings as they were established at the basic period, at September 1941.

Mr Irvine: Have the bakers ever contemplated, or are they contemplating now, laying a charge against the A \& P and the others who were selling a 10 -cent loaf, on the ground they are selling that as a loss leader?

The Witness: No, that is not the attitude of the bakers. The attitude of the bakers is that they should appear before this committee to ascertain how the committee can go about making an investigation to see what the facts really are.

## By the Chairman:

Q. I have several questions I want to ask you, Mr. Ruttan. First of all you mention in your evidence you had employed counsel?-A. No, I did not say we had; I said I was instructed.
Q. But you have not obtained counsel?-A. No, sir, but I-
Q. That is all right, you have not obtained counsel.-A. Well, wait a minute sir-
Q. You must not make a speech every time a question is put. Either you have or you have not. Now I have a telegram here which you may have heard me read out this morning to the committee. It is addressed to me as chairmon of this committee and reads as follows:

Due to the reduction of $\frac{1}{2}$ cent on our cost of bread and also due to the request of your committee we have changed our selling price on bread today from fourteen cents to thirteen cents in all our stores.

John B. Parent, Dionne Limited.

Now, would you have any comment to make about that telegram?-A. How much discount did he get, sir? How much was the price reduced?
Q. I have just read the telegram out to you and it says " $\frac{1}{2}$ cent in our cost of bread"-A. In what respect do you mean me to comment?
Q. What do you say about that? He is reducing his selling price of bread from 14 to 13 cents in all their stores, and, having in mind your experience in the baking business, I just want to know what you have to say? Is that demoralizing the industry, for instance?-A. A drop in his price of 1 cent?
Q. Well, obviously. Is that demoralizing the industry?-A. Not on the face of the simple assertion that he is paying less for it, but I do not know anything about the circumstances in Montreal and I cannot answer that.
Q. You were in the committee the other day when he gave evidence?-A. Yes, but I did not follow it very closely. I heard some of it, no doubt.
Q. You did not follow the evidence?-A. Not very carefully.
Q. You have no further comment to offer on that?-A. No.
Q. I understand that although you had been a witness and were present you now say that you did not follow the evidence closely. Well, I have another question. Some bread is being sold in the stores at 14 cents. That same bread is being sold at 14 cents when delivered by the baker to the consumer. Now can you tell this committee why the same, bread sold in the store at 14 cents when called for, should sell at 14 cents when it is delivered?-A. No, except that has been the constant practice always.
Q. That is the only answer you can give?-A. Yes, it is.
Q. That is the only answer you can give? Is that what I understand?-A. Yes, that is the only answer I can give.
Q. Now, I have another question Can you give us any figures as to the cost of delivery.-A. Not personally, but I am sure the bakers can.
Q. Well, you cannot give us any information now. I see. This morning you spoke about the desirability of a cost accounting system, or cost accounting technique, as applied to the cost of bread delivery. Do you know whether or not those costs can be obtained?-A. Delivery costs?
Q. Yes?-A. Yes, from each individual company.
Q. From each individual company, I see. Well, you did speak about the necessity of a cost accounting system with regard to delivery, and what did you mean?-A. I just do not follow you.
Q. Well, are there any other questions?

Mr. Fleming: Yes, Mr. Chairman.

## By Mr. Fleming:

Q. I have one or two questions prompted by Mr. Irvine's questions. He was asking you to talk as an officer of the government, namely the administrator of bread and bakery production, with reference to the retail sale of the 24 -ounce loaf at 10 cents. Do you recall that the bread we are speaking of now, the loaf that is selling at 10 cents with perhaps some difference in quality, was selling at 2 for 15 cents up until late in September. I think in practically all cases that 2 for 15 cent loaf was advanced in price to 10 cents a loaf late in September. The date of the advance varied with the different producers but it was late in September.-A. I think so.
Q. How long did you continue as administrator after that date?-A. Until the end of October. I was through at the end of October.
Q. So this 10 -cent price was in effect, on an avenage, for five weeks while you were administrator?-A. Yes, but remember decontrol took place about September 15 and after that the bakers established their own price.
Q. Well this cheaper loaf was selling at 2 for 15 cents during the war. Did you ever have complaints from the bakers then as to the adequacy of the price? -A. Yes, I said I believe I did, but I would like to look at the records to be sure of those things.
Q. Were complaints about the A \& P sale price made then on the basis of a loss leader-with respect to the 2 for 15 cent loaf?-A. I believe they were for some time back.
Q. Now dealing with this last point the chairman has asked you about, this wire from Mr. Parent of Dionne Bakeries Limited in Montreal, I understand that your association is an Ontario association?-A. Yes.
Q. Did you ever talk to any of the Montreal bakers?-A. No, we have nothing to do with the Montreal district.
Q. Have you yourself had occasion to make any studies of the price situation in Montreal?-A. No, I have not.
Q. Since you ceased to be administrator? -A. I did in those days, yes.
Q. Since you ceased to be administrator?-A. No.
Q. Do I understand that you are not in touch with the price situation in Montreal in the last few months?-A. That is correct.

## By the Chairman:

Q. If you were told for instance this afternoon that an Ontario company had changed its price from 14 to 13 cents what would you say?-A. I think we have got examples of that,-
Q. What would you say?-A. The Pickering Farms-and what would I say about that price?
Q. Yes.-A. I would think in view of the existing circumstances-
Q. I am not talking of Pickering Farms by the way.-A. I would think in view of the existing circumstances there was something wrong with anybody reducing the price.
Q. You would say that they could not do it.-A. I am not talking about anybody, if a dealer has reduced cost, or if somebody gives the dealer a greater margin, then of course the dealer can do it.
Q. Are you willing to make a distinction between the large bakers and the small bakers when you say that?-A. This was a question of a dealer and not a baker.
Q. No, I am talking about bakers, and I have been talking about bakers all along.-A. About bakers reducing the prices?
Q. Let us go back to the beginning. Just answer my question and nothing more. If you were told this afternoon that a baker announced he would reduce his price from 14 cents to 13 cents what would you say about that?-A. I would be very much surprised.
Q. Now when you make that reply do you distinguish between large and small bakers? Let me put it this way? In the case of the small bakers in some of these small towns, and even the larger cities, their cost situation is a different cost situation from that which attends the operation of bakers like Canada Bread, Christie's and so on?-A. Undoubtedly there are different conditions.
Q. All right. Well even if a large baker, let us say in the category of Christie's, without mentioning them particularly, reduced the cost of bread to a selling price of 13 cents, could they affond to do so?-A. I think you better ask Christie's.

Mr. Homuth: How can you ask him that?

## By the Chairman:

Q. But you have already said in your judgment no baker could afford to lower the prices from 14 to 13 cents, having in mind the cost situation?-A. Sir, there is a difference because Christie's is strictly a wholesale concern.
Q. Yes.-A. If it were a baker delivering to the housewife who reduced that price from 14 to 13 cents that would be surprising. Christie's Bread do not sell to the housewife.
Q. I took a wrong example then in Christie's. I will take Canada Bread.

Mr. Fleming: May I ask you, Mr. Chairman, following the questions and answers given, whether Christie's Bread is mentioned in the wire?

The Charman: We have dropped the wire, and I am confining myself to an Ontario case.

Mr. Fleming: Does the wire say whose bread is concerned?
Mr. Lesage: What about G.B., General Bakeries?

## By the Chairman:

Q. This is important, Colonel. Please forget Christie's and think of a baker that sells directly to the consumer. That baker's cost situation is different from the cost situation of the little baker in the small town or city. You have said that.-A. I presume there are certain conditions which would alter circumstances.
Q. Yes, volume and so on. Now when you say there could not be a reduction from 14 to 13 cents because of the cost factor, does your answer apply to both the large and the small baker?-A. I would say normally yes, but there may be exceptions to every condition.
Q. You would not say the large baker could afford to sell bread at say à cent less?

Mr. Homuth: Oh well-
The Witness: I would not like to make any such statement at all.

## By the Chairman:

Q. What would be your reply to that question?-A. Whether he could afford to sell the bread at a cent less than the others?
Q. Whether the large baker could afford to reduce bread from 14 to 13 cents? -A. Again I would be very much surprised. He could not.
Q. You say he could not.

## By Mr. Fleming:

Q. Colonel Ruttan, did you have any information about this reduction of price in Montreal, apart from what you have heard this morning or what you heard said in evidence the other day?-A. No, I have not heard anything at all about it.
Q. Do you know whose bread Mr. Parent of Dionnes handles?-A. No, I am sorry I do not know the first thing about it.

Mr. Harkness: Harrison Brothers bread.
Mr. Fleming: There is reference in the evidence to Harrison Brothers but I wondered if that was clear. There is a suggestion in the wire there of a reduction of half a cent in our cost of bread, that is the cost to Dionne Limited, and he says he is reducing the price to his purchasers by 1 cent.

The Witness: I am not in a position really to comment on that. I do not know what the details are.

Mr. Homuth: If they reduced the price 3 or 4 cents they would be giving the bread away. He gets a reduction of $\frac{1}{2}$ cent and gives the customer a reduction of 1 cent.

## By Mr. Fleming:

Q. Do you happen to know how long Christie's have been on the Montreal market?-A. No, but it is quite recent.
Q. They are newly in the Montreal market?-A. Yes.
Q. They are strictly a wholesale business?-A. Right.

Mr. Lesage: I have only one question. Did you not say while you were reading, and I would like you to check this, that "it seems to the bakers that bread at 10 cents cannot be anything but a loss leader".

The Chairman: He is trying to find out what you said.
The Witness: I am sorry, but I will have to go through the whole statement. Mr. Lesage: Let it go; the record will show what was said.
The Chatrman: Are there any other questions?

## By Mr. MacInnis:

Q. I should like to ask the witness one more question. I believe he referred to a statement made by Mr . Earwaker, that the bakers were selling below cost at present prices; something to that effect. I should like to ask the witness if he has examined or compared the delivery costs of Consolidated Bakers with the delivery costs of the A \& P?-A. No, I have not.
Q. Supposing I draw to your attention that, in Exhibit 42, the Consolidated cents and other delivery expenses as $1 \cdot 65$ cents which makes a total of $4 \cdot 13$. On page 702 of the minutes of evidence, Mr. Burdon, I think it was, gave the A \& P costs as $\cdot 42$ cents?-A. Yes.
Q. Now, should that not make quite a difference in the sale price of the loaf, without necessitating selling it below cost?-A. It would make a great difference. The one has salaries and wages for the people-
Q. I suppose both have the same items. There would be transportation from the A \& P bakery to the stores, and that is all their delivery charge?-A. Delivery to their stores only; this $4 \cdot 13$ includes delivery to the consumer.
Q. It includes all their delivery costs, the cost on a $1 \frac{1}{2}$ pound loaf of Wonder

Bread. In making any comparison, you have to take into consideration the A \& P method of selling and delivering bread?

Mr. Homuth: Again, I submit that this witness is in no position to give I realize that the question is quite reasonable, but I do not think this witness can give that evidence.

Mr. MacInnis: I agree that he may not have the evidence, but he made amparisons himself and pointed out that the A \& P could not sell at the price at which they are selling without selling below cost; that is his statement.

The Witness: In the opinion of the bakers; we wish to make representations to your organization to see that that phase of the situation is thoroughly studied.

The Chairman: Unless there are further questions of this witness, Mr. Dyde th anxious to present a statement made up by the Canada Bread Company, so is called at 4 o'clock.

Mr. Homuth: What is it, a financial statement?
Mr. Dyde: It is a brief, with a breakdown of the figures similar to that presented by the Consolidated Bakeries.

[^1]
## Albert Victor Loftus, President and General Manager, Canada Bread Company, called and sworn:

By Mr. Dyde:

Q. Mr. Loftus, will you give the committee your full name?-A. Alber Victor Loftus.
Q. Your address?-A. 21 Ava Road, Forest Hill.
Q. Your occupation?-A. General Manager and President of the Canada Bread Company, Canada.
Q. You have been asked to produce and have produced a brief with respeci to the operations of Canada Bread, to put before this committee?-A. I have
Q. I understand you have made a number of copies and they are available for the committee?-A. I have.

Mr. Dyde: I should like to accept that, Mr. Chairman, and it will be referred to more fully later on.

The Chairman: This will be Exhibit 44. The meeting is adjourned unt 4 o'clock.

Exhibit No. 44: Canada Bread Company Limited brief and othet statements.

## AFTERNOON SESSION

The committee resumed at 4 o'clock p.m. The Vice-Chairman, R. N. Maybank, presided.

The Vice-Chairman: Come to order, gentlemen. I see a quorum.

## Albert Victor Loftus, President and General Manager, Canada Bread Company, recalled:

Mr. Dyde: Mr. Chairman, I would like to have Mr. Antliff sworn. He ${ }^{\text {is }}$ an officer of the company and I think it would be convenient.

The Vice-Chairman: All right, Mr. Dyde. By Mr. Dyde:
Q. What is your full name, please, Mr. Antliff?-A. William Shaw Antlif.
Q. What is your address?-A. 23 Rochester Avenue, Toronto.
Q. What is your position with the company?-A. Assistant general managed and treasurer.

## William Shaw Antliff, Assistant Manager and Treasurer, Canad ${ }^{3}$ Bread Company Limited, sworn:

Mr. Dyde: Mr. Loftus, in addition to this Exhibit 44, which you put it this morning, I understand that you are able to provide the committee with annual statements of the Canada Bread Company Limited from 1938 to $19^{47}$ inclusive?

Mr. Loftus: That is right.
Mr. Dyde: As these are all fastened together in groups, Mr. Chairman, ${ }^{1}$ think we might exhibit them as one exhibit, which will be Exhibit 45, ten annu ${ }^{49}$ reports.

Exhibit No. 45: Annual reports of Canada Bread Company Limited 1938 to 1947. (See Appendix)

The Vice-Chatrman: Going back from 1947 for ten years?
: Mr. Dyde: Yes. Mr. Loftus, I notice that in Exhibit 44 there is a statement addressed to the members of the committee and I understand that you would like to read that statement to the committee. Will you please do that.

The Vice-Chatrman: Order, please gentlemen.
Mr. Loftus:
Schedule I
February 28, 1948
To The Members of
The Select Committee on Prices, House of Commons, Ottawa, Ontario.

## Gentlemen:

In this brief I shall present for your information a number of pertinent facts which I hope will prove helpful in assisting you to evaluate the reason for and justification of the increase in bread prices since September 1, 1947. These facts relate directly to the Canada Bread Company, of which I am president, but the trends reflected will probably apply in modified degree to the bread industry as a whole. In summarized form, the information which I would respectfully draw to your attention is as follows:

## Background of Canada Bread Company Limited

(a) In existence since 1911-operates 19 bakeries in Ontario, Quebec and Manitoba.
(b) 99 per cent Canadian ownership-has 2,700 employees and an annual payroll of over $\$ 5,000,000$.
(c) Fairness to public has been proven by small earnings per dollar of sales for many years past. This is corroborated by financial statements filed for the years 1938 to 1947. Exhibit "A" relates the annual earnings shown in these reports to volume of sales.
(d) Capital structure- $\$ 3,275,000$ in preference and common shares on which annual dividends of $\$ 172,500$ have been paid since September 1945. On issued capital this is equivalent to $5 \cdot 27$ per cent. On capital and surplus for the year ended June 30, 1947, it is equivalent to $4 \cdot 08$ per cent.
(e) Highly competitive conditions in the bread industry prevent undue profiteering. Last report on the bread industry issued by the Bureau of Statistics in 1947 shows that 2,230 bakery establishments are operating in the provinces of Ontario, Quebec and Manitoba.
Mr. Irvine: Mr. Chairman, I am sorry to interrupt, but I think there is something lacking in the background of your company; and the question is Whether I should ask questions now on that matter or leave it until after the statement is read.

The Vice-Chatrman: I believe it would be better if you left it until the witness has concluded this statement which we asked him to give as a preliminary.

Mr. Irvine: Yes.

## Mr. Loftus:

## Conditions Applicable to the Years 1939 to 1947

In August 1939, Canada Bread Company were paying $\$ 3.20$ per barrel for 2nd patent flour. Bread prices on regular brands of bread were at such time 10 cents per 24 oz . loaf.

I would like you to get that, gentlemen; because later on there is an increase, that is previous to stabilization.

Prior to wartime control of prices being imposed in September 1941, flour costs had risen 95 cents per barrel to $\$ 4.15$ with no change in selling price of bread. This increased flour cost was equivalent to one half cent per 24 oz . loaf and the profit margin on Canada Bread sales in the year ended June 30,1941 dropped to $3 \cdot 09$ per cent from a margin of 8.03 per cent shown for the year ended June 30, 1939. Expanding volume over the years from 1942 to 1947 was sufficient to substantially offset higher ingredient and other costs (Exhibit "B") and maintain a profit per dollar of sales which fluctuated from a high of 4.85 per cent for the year ended June 30, 1944 to a low of $3 \cdot 37$ per cent for the year ended June 30, 1947. Around the middle of 1947 high costs were making it increasingly difficult to continue operating with a profit margin. In August 1947 the percentage rate of net profit to sales was less than 1 per cent ( $\cdot 9$ per cent). Additional higher costs which were constantly being added as controls came off, made it apparent that the selling price of 10 cents per loaf which had stood since prewar could no longer be maintained and the bread administrator under the Wartime Prices and Trade Board was approached in July and August 1947 regarding an upward revision of prices. He requested, however, that the matter be left in abeyance as there was a possibility the subsidy on flour might be removed and the price ceiling on bakery products eliminated.

Jus'tification for price Increase to 13 cents Per 24 Oz. Loaf at September 18-22, 1947
And in Certain Areas to 14 cents at January 27, 1948
(a) Immediately prior to September 15, 1947 bakery operations were unprofitable due to rising costs and fixed selling prices. Canada Bread margin of profit in relation to sales in August 1947 was $\cdot 9$ per cent. An additional cent per loaf was justified and required without reference to subsidy removals.
(b) Removal of flour subsidy on September 15, 1947 increased flour costs from $\$ 4.10$ to $\$ 8.15$ per barrel. This increase added the equivalent of $2 \cdot 13$ cents to the basic cost of a 24 oz . loaf of bread. (Based on 190 loaves of 24 oz . bread per barrel of flour).
(c) Due to the pressure of rising costs of living, the company considered it unfair to its staff of delivery salesmen to reduce the rate of commission paid on sales. This added a further delivery cost equivalent to at least 35 cents per 24 oz . loaf.
(d) Prior to the removal of wartime wage regulations the remuneration paid to bakery and office employees had of necessity been kept to a basis which inadequately reflected the rising cost of living. Loyal employees were under constant economic pressure to leave the company's employ and operating efficiency was as a consequence being seriously impaired by frequency of turnover. Modest wage revisions were an absolute necessity, thoroughly justified and given effect to in mid-September. The increased cost reflected in a loaf of bread was approximately $\cdot 10$ cents per loaf.
(e) The rising trend of prices of ingredients and supplies entering into the cost of producing and distributing bakery products continued to move upwards during September 1947 and succeeding weeks. Examples might be cited as follows: Yeast up 16 to 17 cents a pound; arkady-

Mr. Irvine: What is that?
The Witness: Arkady is a yeast improver.
-up $6 \frac{1}{2}$ to $7 \frac{1}{2}$ cents per pound; salt up $\$ 8.95$ to $\$ 13.20$ per ton; bread wrapping up 17.65 to 18.55 cents per pound; bread cartons up 17.99 to 18.91 cents per pound; coke up $\$ 15.50$ to $\$ 17.25$ per ton; fuel oil up $10 \cdot 4$ to $11 \cdot 15$ cents per gallon; hay up $\$ 22.00$ to $\$ 26.00$ per ton; gasoline up $26 \frac{1}{2}$ to $30 \frac{1}{2}$ cents per gallon; bran up $\$ 27.00$ to $\$ 48.00$ per ton.
That is all from September, I might say.
( $f$ ) As increasing supplies of fats, sugar and other ingredients became available in September 1947 and succeeding weeks, the formulae used for regular branded loaves was enriched. This produced a superior product but added from $\frac{1}{4}$ to $\frac{1}{2}$ a cent to the cost per loaf.

The foregoing adjustments referred to in (b) (c) (d) (e) and (f) reflect a higher cost of at least 3 cents per 24 oz. loaf. Having in mind the reference in (a) to conditions prevailing in August 1947, it was apparent that an increase to 14 cents per 24 oz . loaf was justified at September 15, 1947 in order to maintain a small but reasonable margin of net profit of under 1 cent per loaf. We eventually decided, however, that a 13 cent price could be maintained on a temporary basis due to the advantage accruing from a 5 week supply of cheap flour in stock at September 15, 1947. As a consequence of this decision, a 13 cent price was established at all plants within a week of the lifting of the flour subsidy and the further revision upward to 14 cents did not take place until the last week of January 1948. The small average ratio of profit to sales over the six months to January 31, 1948 is reflected in the statement filed herewith (Exhibit "C").

## Conclusion

Canada Bread Company Limited has been serving Canadians for 37 years. During this time it has been our aim to keep our reputation high. We believe we have been successful; we intend to keep it that way in the future. Our policy is to give the Canadian people the best quality bread at reasonable prices. As president of this company, I will say that we will never profiteer. We also wish to be fair to the men and women of our organization, who number close to 3,000 and the only way we can be fair to them is by being fair to the public.
The Vice-Chairman: I think, perhaps, this is the place at which Mr. Irvine wanted to ask some questions, unless that interferes with the course you had in mind, Mr. Dyde.

Mr. Dyde: I think you might put your questions, Mr. Irvine.
Mr. Irvine: Then I should like to ask Mr. Loftus; is your company a subsidiary of the Maple Leaf Milling Company?

Mr . Loftus: Definitely.
Mr. Invine: It is a wholly-owned subsidiary?
Mr. Loftus: They have the controlling stock.
Mr. Irvine: How many shares does the Maple Leaf Milling Company own?
Mr. Loftus: You will find that on Schedule 12.
Mr. Fleming: Mr. Chairman, I think we had better leave that and take these sections as they come, otherwise we will be terribly confused.

The. Vice-Chatrman: Quite possibly, but it was not apparent until this moment that the matter Mr. Irvine had in mind is dealt with a little further back. You will agree, that we might take that up when we reach it later on, Mr, Irvine?

Mr. Irvine: Yes. I had not had time to go that far.
The Vice-Chairman: Quite right. I think the questions you wanted to ask are taken care, disposed of further on in this statement.

Mr. Irvine: I think perhaps some of the other things I wanted to ask may not be disclosed here, but if they are not no doubt I will have a chance to bring them to attention.

The Vice-Chairman: Well, how about allowing Mr. Dyde to go along now, and then if there be something we will come to it.

Mr. Lesage: I have only one question. I do not know whether it would be in order to ask it now or not, you will tell me if it is not.

The Vice-Chatrman: You ask it and we will see if it is proper to deal with it now or not.

Mr. Lesige: Mr. Loftus, you said that the issued capital, or I should say the annual dividend paid in September of 1945 , was equivalent to $5 \cdot 21$. But if I look at your financial statement for 1947, your balance sheet as at the 30th of June, 1947, I see that your net profit for the year was $\$ 317,022.09$ which would be very nearly 10 per cent on your invested capital. Is that correct?

Mr. Loftus: I think I would like Mr. Antliff to answer the question.
Mr. Lesage: Yes.
Mr. Antliff: Mr. Chairman and gentlemen, the statement speaks for itself.
Mr. Lesage: I am asking you if that is correct. I am asking you if what I have just said is correct.

Mr. Antliff: That the earned profit is approximately 10 per cent of the issued capital?

Mr. Lesage: Of the invested capital.
Mr. Antliff: Correct.
Mr. Lesage: For the year ending June 30, 1947?
Mr. Antliff: That is correct.
The Vice-Chatrman : All right, Mr. Dyde.
Mr. Dyde: I think, Mr. Chairman, that for the moment at least we may go through the report page by page, and there are some pages I want to ask one or two extended questions on, but I will let you gentlemen know at once if there is anything I am not particularly going to ask about so that it will give members of the committee an opportunity to ask questions in that way.

The Vice-Chatrman: There are two matters I want to mention. The first one is that you suggest that you will go over this page by page, and that if there is anything you have not covered and which relates to that page that should be dealt with by other members of the committee at that time.

## Mr. Dyde: Yes.

The Vice-Chatrman: That is that. The other matter is that Mr. Arsenault has pointed out to me it was not determined how this statement would go into the record. This is the sort of statement that I fancy you would want to go into the record as having been read entirely right now. Is that not correct?

Mr. Fleming: Agreed.

## Mr. Johnston: You are classing it as exhibit 44.

The Vice-Chairman: The only question is as to whether it will be printed. If that is your view this will be printed as though it had been read into the record.

## INDEX TO SCHEDULES ATTACHED

## I. Report from Mr. A. V. Loftus, President and General Manager.

II. Exhibits "A" referred to in President's Report.-Statement of Profits, Sales and Percentage of Profits to Sales for each of the years ended June 30, 1938 to 1947 inclusive.
III. Exhibit "B" referred to in President's Report.-Comparison of Prices paid for principal bread ingredients and other supplies in August, 1939, 1941 and 1947.
IV. Exhibit "C" referred to in President's Report.-Breakdown of Cost Percentages embodied in each dollar of sales for each of the months August, 1947 to January, 1948, inclusive. (a) All Products (b) Bread (c) Cake and Sweet Goods.
V. Comparison of Costs and Selling Prices.-Applicable to 24 oz. bread sold in Ontario and Quebec in January, 1948.
VI. Volume of Bread Sales in Poundage and Value at Toronto, Montreal, Ottawa and all bakeries combined over each of the 13 months from January, 1947, to January, 1948, inclusive.
VII. (a) Names of brands of bread sold in Toronto, Ottawa and Montreal.
(b) Relative sales volume of each brand.
(c) Relative proportion of sales of the 24 oz . loaf sliced.
(d) The retail and wholesale selling price per loaf of each brand Produced.
VIII. Flour Cost Per Loaf at September 1, 1947, and subsequent dates on which a change was effected in the price of flour.
IX. Formula adjustment effected in October, 1947, applicable to regular 24 oz .13 cent bread and based on formulae in use at Bloor Street Bakery, Toronto.
X. Prices of Flour Per barrel at September 1, 1947 and subsequent dates on which a change was effected in the price of flour.
XI. Flour Inventory Position at September 15, 1947.
1948. XII. Share Capital of Canada Bread Company Limited at February 29,
XIII. Average Weekly Wage Paid to Delivery Salesman at Toronto and Montreal during February 1941, 1945 and 1948.
XIV. Analysis of Wage and Salary Expenditures For the Seven Months ended January 31, 1948.

Schedule II-Exhibit "A"

## CANADA BREAD COMPANY LIMITED

Net Profit Realized Per Unit and Per Dollar of Sales
(Sales Unit-1 Loaf of Bread of 10c. Cake Volume)-1938 to 1947

| Year ended June 30 | Net profit exclusive of investment income and before income tax | Net sales value | Profit per dollars of sales | Units sold | Profit per unit of sales |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | \% |  | cents |
| 1947 | 466,268 | 13,835,088 | $3 \cdot 37$ | 161,841,509 | 0.288 |
| 1946. | 480,858 | 12,481,077 | $3 \cdot 85$ | 149, 132,641 | 0.322 |
| 1945 | 441,329 | 10,888,702 | $4 \cdot 05$ | 130,080,914 | $0 \cdot 339$ |
| 1944. | 518,971 | 10,703,068 | $4 \cdot 85$ | 128,369,071 | $0.40{ }^{1}$ |
| 1943. | 452,896 | 9,528,485 | $4 \cdot 75$ | 114,440,909 | 0.396 |
| -1942 | 302,875 | 8,048,095 | $3 \cdot 76$ | 97,965,786 | 0.300 |
| 1941 | 235, 112 | 7,607,974 | 3.09 | 94,645, 043 | 0.240 |
| 1940 | 277,796 | 6,911,631 | $4 \cdot 02$ | 87,077, 747 | 0.319 |
| 1939. | 542,540 | 6,752,740 | 8.03 | 82,161,234 | 0.660 |
| 1938. | 329,257 | 6,689, 244 | $4 \cdot 92$ | 76,561,248 | 0.430 |
| Totals. | 4,047,902 | 93,446,104 | $4 \cdot 33$ | 1,122,276,102 | 0.361 |
| Six Months to January 31st, 1948 | 218,100 | 7,767,503 | $2 \cdot 81$ | 81, 712,490 | 0.266 |

Schedule III-Exhibit "B" COMPARISON OF PRICES PAID FOR PRINCIPAL BREAD INGREDIENTS AND OTHER SUPPLIES
August 1939, 1941 and 1947.

|  |  | 1939 | 1941 | 1947 |
| :---: | :---: | :---: | :---: | :---: |
| Flour (2nd patent). | Price per barrel (196 lbs.).. | \$ 3.20 | \$ 4.15 | \$ 4.15 |
| Lard. | Price per pound.. | 8.5 ¢ | 11.5¢ | 22.06 |
| Milk powder | Price per pound.. | 8.5 ¢ | 10.5 ¢ | $14.5{ }^{\text {c }}$ |
| Sugar. | Price per pound. | $5 \cdot 2 \hat{k}$ | 7.2¢ | 8.26 |
| Malt extract. | Price per pound. | 6.5p | 76 | 8.75t |
| Yeast. | Price per pound | 16¢ | 16 c | 16¢ |
| Arkady. | Price per pound. | 612 ${ }_{2}{ }^{\text {d }}$ | 6 $6 \frac{1}{2} ¢$ | $6 \frac{1}{2} \mathrm{c}$ |
| Hay. | Price per ton.. | \$12.00 | \$16.00 | \$22.00 |
| Straw. | Price per ton. | \$8.00 | \$10.00 | \$15.00 |
| Oats. | Price per bushel | 34¢ | 53غ | 65 ¢ |
| Gasoline. | Price per gallon. | 21¢ | 28.5 ¢ | 28.56 |
| Bread wrapping (wax paper). | Price per pound. | $16.40 ¢$ | 15.00¢ | $17.65{ }^{4}$ |

Nore: Bread wrapping used in 1939 was of a superior quality of paper later discontinued due to war conditions. This superior paper was not in use in 1941 or 1947 and is not yet available.

## Schedule IV (a)-Exhibit "C"

## CANADA BREAD COMPANY LIMITED

Information Covering Operating Results Over the Six Months-from August 1, 1947 to January 31, 1948


Schedule IV (b)-Exhibit "C" CANADA BREAD COMPANY LIMITED-Concluded
Information Covering Operating Results Over the Six Months-from August 1, 1947 to January 31, 1948


Schedule IV (c)-Exhibit "C"

| Breakdown of cost percentages embodied in each dollar of cake and sweet goods sales- <br> All ingredients. Wrapping. Bakery wages. | $43 \cdot 4$ | $40 \cdot 7$ | $42 \cdot 8$ | $43 \cdot 3$ | 45.8 | $44 \cdot 5$ | $43 \cdot 5$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | $7 \cdot 6$ | $8 \cdot 3$ | $6 \cdot 6$ | $8 \cdot 7$ | $6 \cdot 9$ | $8 \cdot 0$ | $7 \cdot 6$ |
|  | $11 \cdot 3$ | 12.0 | 10.9 | $11 \cdot 3$ | $12 \cdot 2$ | $14 \cdot 0$ | 11.8 |
| Bakery fuel, power and repairs, etc. | 3.0 | $3 \cdot 1$ | $3 \cdot 0$ | $3 \cdot 2$ | $3 \cdot 1$ | $3 \cdot 6$ | - $3 \cdot 1$ |
|  | $65 \cdot 3$ | $64 \cdot 1$ | $63 \cdot 3$ | 66.5 | 68.0 | $70 \cdot 1$ | 66.0 |
| Administrative expenses(Municipal taxes, fire and |  |  |  |  |  |  |  |
| vertising, etc.) <br> Depreciation of plant and equipment. | 6.7 | 6.9 | $6 \cdot 3$ | $6 \cdot 7$ | 6.7 | 6.9 | $6 \cdot 7$ |
|  | $2 \cdot 4$ | $2 \cdot 5$ | $2 \cdot 2$ | $2 \cdot 5$ | $2 \cdot 3$ | $2 \cdot 7$ | $2 \cdot 4$ |
|  | $74 \cdot 4$ | 73.5 | $71 \cdot 8$ | $75 \cdot 7$ | $77 \cdot 0$ | $79 \cdot 7$ | $75 \cdot 1$ |
| Delivery wages. | $18 \cdot 7$ | $18 \cdot 1$ | $17 \cdot 4$ | $17 \cdot 3$ | 17.4 | 18.4 | 17.9 |
| Other delivery expense | $7 \cdot 5$ | $7 \cdot 3$ | $6 \cdot 2$ | 6.9 | $6 \cdot 6$ | $7 \cdot 5$ | $7 \cdot 0$ |
| Percentage of net profit or loss. | $100 \cdot 6$ | 98.9 | $95 \cdot 4$ | 99.9 | 101.0 | $105 \cdot 6$ | $100 \cdot 0$ |
|  | 0.6 | $1 \cdot 1$ | $4 \cdot 6$ | $0 \cdot 1$ | 1.0 | $5 \cdot 6$ | Nil |
|  | $100 \cdot 0$ | $100 \cdot 0$ | $100 \cdot 0$ | $100 \cdot 0$ | $100 \cdot 0$ | $100 \cdot 0$ | $100 \cdot 0$ |

Schedule V

## CANADA BREAD COMPANY LIMITED <br> All Bakeries in Ontario and Quebec <br> Comparison of costs and selling prices for 24 oz . loaves-January 1948

|  | Average all sales | Regular brand house to house | Regular brands stores | "Cottage" bread | Secondary brands house to house |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Flour. | $3 \cdot 74$ | $3 \cdot 71$ | 3.71 | 3.83 | $3 \cdot 83$ | $3 \cdot 83$ |
| Ingredients | $1 \cdot 27$ | $1 \cdot 43$ | 1.43 | 0.80 | $0 \cdot 80$ | $0 \cdot 80$ |
| Purchase discounts. | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 |
| Wrapping | 0.52 | $0 \cdot 52$ | 0.52 | 0.52 | $0 \cdot 52$ | 0.52 |
| Bakery wage and Production costs. | 1.80 | 1.80 | 1.80 | $1 \cdot 80$ | -1.80 | 1.80 |
| Administrative Expenses- <br> Office salaries, group insurance, Unemployment insurance, Insurance, municipal taxes, telephone, stationery, ete. | 0.78 | 0.78 | 0.78 |  | 0.78 | $0 \cdot 78$ |
| Provision for depreciation on plant and equipment | 0.78 0.31 | 0.78 0.31 | 0.78 0.31 | 0.78 0.31 | 0.78 0.31 | 0.78 0.31 |
|  | $8 \cdot 37$ | $8 \cdot 50$ | $8 \cdot 50$ | 7.99 | 7.99 | 7.99 |
| Delivery wage and distribution costs | $2 \cdot 98$ | 3.96 | 1.98 | 1.88 | $3 \cdot 66$ | 1.92 |
|  | 11.35 | $12 \cdot 46$ | $10 \cdot 48$ | $9 \cdot 87$ | 11.65 | 9.91 |
| Sales return per loaf Average covers all plants other figures - Toronto only) | $11 \cdot 32$ | 13.00 | $\begin{gathered} 10.40 \\ (13.00) \end{gathered}$ | $\begin{gathered} 9.00 \\ (10.00) \end{gathered}$ | 11.00 | $\begin{gathered} 9.50 \\ (11.00) \end{gathered}$ |
| Net profit or loss per loaf.. | 0.08 | $0 \cdot 54$ | 0.08 | 0.87 | 0.65 | 0.41 |

NOTE: ( ) Indicates Consumer Price Per Loaf.

## Schedule VI

## CANADA BREAD COMPANY LIMITED

Volume of Bread Sales in Poundage and Value at Toronto, Montreal, Ottawa and all Bakeries Combined Over the Thirteen Months to January 31,1948

(Brands of bread sold in Toronto, Ottawa and Montreal districts)
RETAIL AND WHOLESALE PRICES OF RESPECTIVE BRANDS
(Relative sales volume of each brand in these districts (week ending February 14, 1948)


CANADA BREAD COMPANY LIMITED .
(Brands of bread sold in Toronto, Ottawa and Montreal districts)
RETAIL AND WHOLESALE PRICES OF RESPECTIVE BRANDS-Conc.
(Relative sales volume of each brand in these districts (week ending February 14, 1948)


SPECIAL COMMITTEE


Applicable at Toronto, Ottawa and Montreal
Above calculations are based on a production of 190 loaves of 24 oz . bread from each barrel of flour ( 196 lbs .).

Schedule IX
FORMULAE ADJUSTMENT EFFECTED OCTOBER, 1947 APPLICABLE TO REGULAR 24 OZ. 13 CENT BREAD BASED ON FORMULAE USED AT BLOOR STREET BAKERY-TORONTO

|  |  |
| :--- | :--- |
| Flour | $\ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots$ |

## Schedule X <br> FLOUR PRICES PER BARREL AT SEPTEMBER 1, 1947, AND SUBSEQUENT DATES ON WHICH A CHANGE WAS EFFECTED IN THE PRICE OF FLOUR



All above prices are subject to 10 cents per barrel cash discount. There is also a standard differential of 30 cents per barrel more for First Patent flour, "Cream of the West" while other grades such as "Nelson" and "Winnipeg" are bought at prices of 10 cents and 20 cents per barrel respectively below the basic second patent quotations. If paper bags are available, all the above prices are subject to a reduction of 40 cents per barrel.

The following provisions also apply:-
Toronto …....................... "Delivered in" price
Brantford, Galt, Guelph, Chatham, Sarnia, Kingston, Cornwall........" "F.O.B. Track"
Hamilton, London, Windsor, Ottawa and Montreal...................."Delivered in"- 10 c premium per barrel
Kirkland Lake, Sudbury................."F.O.B. Track"-20c premium per barrel
Purchases are made from Maple Leaf Milling Company Limited with whom no contracts are in force or have been in force for over five years.

Schedule XI

## FLOUR INVENTORY POSITION AT SEPTEMBER 15, 1947

[^2]|  | First preference | Class "B" preference | Common |
| :---: | :---: | :---: | :---: |
| Number of shares | 20,000 | 25,000 | 200,000 |
| Par value of shares | \$100 | \$50 | No par |
| Numberof shares owned by Canadian residents | 19,910 | 24,426 | 197,589 |
| Number of shares owned by non-residents of Canada | 90 | 574 | 2,411 |
| Total number of shareholders | 543 | 581 | 621 |
| Number of shares owned by Maple Leaf Milling Co. | Nil | 5,506 | 100,056 |
| Annual dividend payment per share effective September 15, 1945 | - $\$ 4.50$ | \$2.50 | 10 c |
| Rate of annual dividends paid in total to each class of shareholders effective September 15, 1945 Number of directors elected by each class of shareholder | $\begin{array}{r} \$ 90,000 \\ 2 \end{array}$ | $\$ 62,500$ -1 | $\$ 20,000$ 4 |

Schedule XIII


Schedule XIV

## ANALYSIS OF WAGE AND SALARY EXPENDITURES FOR THE SEVEN MONTHS ENDED JANUARY 31, 1948

| To delivery salesmen, route sup | $53 \cdot 2$ | \$1,615,149.02 |
| :---: | :---: | :---: |
| To bakers, bakery maintenance men and ship | $38 \cdot 6$ | 1,173,583.58 |
| To office employees (exclusive of head office) | $6 \cdot 2$ | 187,865.60 |
| To head office executive and office employees. | $2 \cdot 0$ | 59,429.88 |
|  | $100 \cdot 0$ | \$3,036,027.58 |



The Vice-Chatrman: The several annual reports which have been named as exhibit 45 , if they are to be printed at all, I fancy should be printed as an appendix. The question arises in my mind as to whether they should be printed at all.

Mr. Johnston: Each one has a copy of them. I would agree with you. I do not see why we should print them at all.

Mr. Fleming: I should think they will have to be printed in the appendix because while members of the committee have the exhibit other people reading the evidence will not have them.

Mr. Lesage: I have already asked a question on the financial statement, and if it is not in the appendix-

The Vice-Chátrman: You have already asked a question about it.
Mr. Harkness: It may be by the time we have come to the end of these witnesses there will have only been questions asked on the 1947 annual statement, and it may be it would be all that it would be necessary to print in the record.

The Vice-Chatrman: Mr. Fleming's point, however, is that the evidence is going out to more than the members of the committee and they would not have copies of these documents, and that these several documents should be printed as an appendix.

Mr. Harkness: My point was that if in the evidence only one was referred to perhaps that would be all that it would be necessary to print. We would not have to print the six of them.

The Vice-Chairman: Shall we say that these annual reports, which are exhibit 45 , will be printed as an appendix if they are printed, and we will decide a little later as to whether they will be printed at all.

Mr. Irvine: I think we can hardly expect to print all of them. We have received a number of similar reports for at least one year from other companies appearing here and we have not printed them. I do not think we need to do that.

The Vice-Chairman: I do not think we do myself.
Mr. Mayhew: It is a public company, and it is not necessary to do that.
Mr. MacInnis: Mr. Chairman, it just happens that we have got the printed annual reports for a number of years. Surely it is not suggested if they had given us the annual reports from 1911 onwards we would print those. The committee is investigating the causes of the recent rise in prices. If we print the 1947 annual report I think that is all that should go into the appendix.

Mr. Harkness: Certainly that is all that is needed if we do not refer to the previous ones in the evidence.

The Vice-Chairman: Of course, one may refer to anything he likes.
Mr. MacInnis: Well, they are on file then.
The Vice-Chatrman: How about putting it this way, if this is agreeable, that the 1947 report can be printed as an appendix, and if we want any more printed we will determine that whenever the matter comes up. Is that agreeable?

Carried.
Mr. Fleming: How much of it are you printing? There are some photographic illustrations, and so on. I take it is the two statements, the consolidated balance sheet and the profit and loss statement.

The Vice-Chatrman: I am quite sure the secretary can be depended upon to use his usual good judgment in a matter of that sort.

Mr. Johnston: There might be pictures of members of the committee in there, but they surely would not be printed.

The Vice-Chatrman: All right, Mr. Dyde.
Mr. Dyde: Mr. Loftus and Mr. Antliff, will either of you answer the questions, whichever is the more appropriate. I note in your statement towards the foot of the first page you say:

In August, 1947, the percentage rate of net profit to sales was less than 1 per cent ( $\cdot 9$ per cent).
Is that shown in the attached statements?
Mr. Antliff: That is shown on schedule 4.
Mr. Dyde: Then we have not come to that as yet. I think I should ask you, however, whether the statement discloses what is the percentage rate in July, 1947, as a month?

Mr. Antliff: It does not disclose that because we took the six months period from August 1, to January 31 which covers the period of decontrol and a number of increases.

Mr. Dyde: But if I ask you for the monthly figures for July and say, June, 1947, it would not be difficult for you to supply that, would it?

Mr. Antliff: It would be immediately available.
Mr. Dyde: I think I will ask you to do that, please. Gentlemen, I have no particular questions with regard to the first page of the schedule which is exhibit A or schedule 2.

Mr. Fleming: Is it marked A? Mine is marked B.
The Vice-Chatrman: Is it exhibit B.
Mr. Dyde: It is marked out in pen and ink on mine.
Mr. Fleming: There are two pages marked exhibit B.
Mr. Dyde: I think the first of those should be marked with an A instead of $a B$.

The Vice-Chatrman: It has been corrected in his copy. Will you please correct that to exhibit A?

Mr. Lesage: May I ask a question on this page?
The Vice-Chatrman: Yes.
Mr. Dyde: Mr. Antliff or Mr. Loftus, I understand for the greatest part of the period to January 31, 1948, the price of your 24 -ounce loaf was 13 cents?

Mr. Antliff: Correct.
Mr. Lesage: And your net profit exclusive of investment, of course, and before income taxes was $\$ 218,000$ approximately?

Mr. Antliff: For six months.
Mr. Lesage: On a net sales value of $\$ 7,767,503$.
Mr. Antliff: Correct.
Mr. Lesage: Your sales have increased over your last financial year for the first six months of the present financial year?

Mr. Antliff: We have not got that comparison right here, but I have got it ready and available.

The Vice-Chatrman: Just a moment. Mr. Antliff, I do not think your woice is quite loud enough.

Mr. Lesage: The total of your net sales value for the financial year ending June, 1947, was $\$ 13,835,088$ ?

Mr. Antliff: That is correct.
Mr. Lesage: Well, the first six months-
Mr. Antliff: I know what you mean. You are perfectly right.
Mr. Lesage: Much higher?
Mr. Antliff: It is higher than the average for the six month period ending June 30, 1947. That is correct.

Mr. Lesage: Your profit per dollar of sales was 2.81 cents for the first six months, that is to say, a little lower than last year, but on the other hand the volume of your sales has increased in dollars to a considerable extent?

Mr. Antliff: My answer to that would be that the net profit for the year 1947 is $\$ 466,000$ which is more than double the net profit for the first six months ending January 31,1948 , the latter amount being $\$ 218,000$, and double that would be $\$ 436,000$.

Mr. Lesage: That is quite right. I do not say your net profit has increased. It has increased over last year.

Mr. Antliff: Decreased.
Mr. Lesage: But on the other hand it is much better than in 1942, and 1940 and 1938.

Mr. Antliff: Yes, on an absolute basis although on a relative basis it is actually the lowest it has been.

Mr. Lesage: And your net profit after payment of taxes for those years which I have just mentioned, 1942, 1941, 1940 and 1938, was satisfactory to you, was it not?

Mr. Antliff: I would say it was reasonably satisfactory.

Mr. Fleming: Did you say after or before income tax?
Mr. Lesage: Before and after. I did not mention income tax. I said net profit.

Mr. Antliff: May I ask a question? What year are you referring to?
Mr. Lesage: I said 1942, 1941, 1940 and 1938.
The Vice-Chairman: Is that coming to you clearly?
Mr. Antliff: Yes, I can hear that quite clearly.
The Vice-Chairman: You have the question now?
Mr. Antliff: Mr. Lesage is suggesting that the profit after taxes in the years 1941, 1942 and 1943 was a reasonable profit. Is that the suggestion?

Mr. Lesage: That is what I am asking you. I am not suggesting. I am asking if you were satisfied.

Mr. Antliff: Yes, the profit realized covered dividends with a small margin of surplus before dividends. If that is construed as satisfactory I would say it was.

Mr. Lesage: And your dividends, for instance, for 1947 were $5 \cdot 27$ per cent of invested capital. You have said that a few moments ago?

Mr. Antliff: Yes.
Mr. Lesage: And your net profit was nearly 10 per cent?
Mr. Antliff: Net profit in relation to the invested capital.
Mr. Lesage: Yes. I am comparing profit on sales with profit on invested capital.

Mr. Antliff: I have already answered that. I said profit on the invested capital was the equivalent of slightly less than 10 per cent.

Mr. Lesage: Slightly less than 10 per cent. Now, taxes for your financial Year which will end in June, 1948, will be lower than the taxes you had to pay in 1947? You know that?

Mr. Antliff: I am sorry they will be because our profits will be lower.
Mr. Lesage: Pardon?
Mr. Antliff: They will be because we will have smaller profits.
Mr. Lesage: But if your net profit for the last six months of the year is about the same as the first six months your profit would be satisfactory, would it not, after payment of taxes?

Mr. Fleming: If the Minister of Finance impeses more taxes without consulting parliament how can we conjecture?

The Vice-Chatrman: Now, Mr. Fleming, that interjection-
Mr. Fleming: We cannot be sure what the taxes will be.
The Vice-Chatrman: That interjection may have been amusing but it certainly was not related to the question. The question is quite a proper one, and that kind of interjection certainly does not help the inquiry.

Mr. Fleming: Mr. Chairman, you can tell what the taxes are for 1947 but not Mr. For 1948 .

The Vice-Chatrman: I will not entertain that interjection. You are quite out of order in making that interjection. The question was clear and the witness should be allowed to answer it if he can.

Mr. Fleming: I am taking objection to a question based on the taxes for 1948 Mr. Fhen nobody knows what objection to a quest are going to be.

The Vice-Chatrman: The objection is noted but the question is quite
Mr. Lesage: I will not argue about the objection-

The Vice-Chatrman: There is no argument. You have had the question now, Mr. Antliff. Would you care to answer it?

Mr. Antliff: If the profit shown for the six months ending January 31 were maintained there would be a profit of $\$ 436,000$ for the year which would cover all dividends with a small surplus and would be satisfactory.

Mr. Lesage: There would be a surplus, and your bread for most of that period was sold at 13 cents?

Mr. Antliff: That is correct.
Mr. Lesage: And since you have increased your price to 14 cents there has been a decrease in the price of flour, is that correct?

Mr. Antliff: No, I would not say that.
Mr. Lesage: There has been a decrease in the price of flour since October?
Mr. Antliff: I am sorry, I thought you meant the last increase. Yes, there has been a decrease since the initial increase in September.

Mr. Beaudry: May I just make a suggestion. I think counsel is more familiar with this matter than we are and I suggest that he conduct the quess tioning between now and the adjournment tonight. I think it is practically impossible for us to ask questions on the financial reports. I understand the difficulties we are labouring under. We have eight or nine financial reports and in this exhibit there are about 15 pages of figures so I think it would be fairer to the witness if counsel would do the questioning, and that would give us a little time to familiarize ourselves with the picture.

Mr. Lisage: I would like to take strong exception-
Mr. Beaudry: We could then ask questions intelligently.
The Vice-Chairman: Now, do not take strong exception to anything.
Mr. Lesage: No, but I asked Mr. Dyde, before I put the question, whether he had finished with the witness and he said yes. The questions were intelligent too.

The Vice-Charman: Now argument is not necessary. A suggestion is madd by Mr. Beaudry but we have already decided that questions would be asked at any appropriate time.

Mr. Winters: I have a question which is relevant to Mr. Lesage's question.
Mr. Beaudry: Are you sure it is intelligent?
Mr. Winters: It has to do with the profit accruing to date. Is it not trile in the period Mr. Lesage is speaking about there was a five-week perriod in which you were operating with flour you got at the cheap rate?

Mr. Antliff: Very definitely, and I would like to have that understood by the committee.

Mr. Winters: That is important.
Mr. Antliff: Very definitely.
Mr. Winters: Mr. Lesage did not get that.
The Chatrman: I do not know whether you have that point well enousf established.

Mr. Winters: Mr. Lesage was trying to establish, and did establish, that on the operations for the first six months of this year, and if you wanted to expand that to the annual operation, the net profit would be satisfactory the company.

Mr. Lesage: Yes.

Mr. Winters: I just wanted to point out in this six months you had under consideration there was a period of five weeks during which the company was operating with flour obtained at the rate which prevailed before the subsidy came off.

Mr. Lesage: Definitely.
The Vice-Chairman: That flour was called, in the statement, "cheaper flour".

Mr. Mayhew: Did we get the difference as to the total for the whole year on the same basis?

The Vice-Chairman: Can you answer that question of Mr. Mayhew's before Mr. Irvine asks his questions?

Mr. Mayhew: For five weeks in this half of the year you are working on the cheap flour and, if, for the other half year, that situation had been the same what would be the difference?

Mr. Antliff: If we had immediately jumped to expensive flour our profit instead of being $\$ 208,000$ would have been somewhere between $\$ 40,000$ and $\$ 50,000$ at the most.

Mr . Winters: It is quite a significant factor.
Mr. Mayhew: Yes.
Mr. Lesage: Would the difference be as great as that?
Mr. Antliff: Yes.
Mr. Lesage: How much flour did you have at that time?
Mr. Loftus: Five weeks supply.
Mr. Lesage: Nine weeks supply?
Mr. Antliff: Five weeks, and there has been a statement given on it.
The Vice-Chairman: The statement has been given on the basis of weeks supply and the figure was five.

Mr. Loftus: We have the actual number of barrels here.
has Mr. Antliff: I was asked the percentage of profit on sales in July and it just been worked out as $2 \cdot 5$ per cent.
The Vice-Chairman: That was Mr. Dyde's question.
Mr. Loftus: Yes.
Mr. Irvine: I want to ask this question. I am continuing where I left off a few moments ago and the questions have to do with page 1 . If it happens that the questions I ask have been answered on subsequent pages the witness will thst say so and that will be an answer. Do any directors of your firm sit on
board of directors of the Maple Leaf Milling Company?
Mr. Loftus: Yes. Just a moment, give me that again?
Mr. Irvine: Do any directors of your firm sit on the board of directors of the Maple Leaf Milling Company?

Mr . Loftus: Yes, two.
Mr. Irvine: Who are they?
Mr. Loftus: Mr. Wadsworth, the General Manager of Maple Leaf Milling Company and Mr. Gordon Leitch.

Mr. Irvine: Do you know whether your directors sit on the board of directors of any other baking firm?

Mr. Loftus: No, but wait a second, I believe Mr. Wadsworth is a director I the Eastern Bakeries. I am not sure, but I believe he is. I beg your pardon, leve he is a director of Canadian Bakeries in the west.
Mr. Irvine: The same man?

Mr. Lofyus: Yes.
Mr. Dyde: His name does not appear on your 1947 report?
Mr. Loftus: He was only made a director last year.
Mr. Dyde: Would you mind giving his initials?
Mr. Loftus: Kenneth.
Mr. Irvine: Does your firm have any connection with other baking firms in Canada?

The Vice-Chatrman: Is there any organic connection?
Mr. Loftus: No, none at all.
Mr. Irvine: Is your company the only subsidiary company of Maple Leaf engaged in the baking industry?

Mr. Loftus: No, there are three.
Mr. Irvine: Name them.
Mr. Loftus: Canadian Bakeries, with Calgary as the head office; Eastern Bakeries in Saint John, New Brunswick, and this company.

Mr. Irvine: You are Canada Bread Company. Is not your company part of a nationwide chain of bakers now controlled by the Maple Leaf Milling Company?

Mr. Loftus: I do not know whether you would put it as a nationwide chain of bakeries. I do know they started the Canada Bread Company, tools them over thirty years ago. I believe they have had Canadian Bakeries in the west close to thirty years, and I do know that they have had Eastern Bakeries for many, many, years, but I do not think you would term it as a chain of bakeries. If it was a chain of bakeries I would be inclined to think I would have something to do with the western and eastern companies but I have nothing to do with them.

Mr. Irvine: Does your link in the chain, if I may use my analogy, and youl may object to it,-does your link of the chain have an exclusive territory? Is that an understood thing?

Mr. Loftus: No, there is nothing understood. If I wish to go west or east I can go. I am running the Canada Bread Company and there are no discussion ${ }^{8}$ with Maple Leaf as to what I should do.

Mr. Irvine: What would you think, for example, about starting a branch of Canada Bread in Calgary?

Mr. Loftus: Do not give me ideas, I may.
Mr. Johnston: It is a good town.
Mr. Irvine: Yes, it is a very good town, but would that be against the understanding of the chain in any way?

Mr. Loftus: There is no understanding; none whatever.
Mr. Irvine: I cannot understand how you can have three companies going across Canada without an understanding? That is my point?

Mr. Loftus: That may be, but in all my conversations on behalf of Canada Bread Company, which during that time has been affiliated with Maple Leaf, there has never, never, once been any suggestion from any director or any members of the company as to what we should do with Canada Bread. It is left entirely to myself as general manager and president.

Mr. Irvine: Do you think that Maple Leaf would be able to give the answer to that question more clearly than you have answered it?

Mr. Loftus: No, they would answer it in exactly the same way that I have because there is no connection with regard to running the two companies, or with regard to running other bakeries of the Maple Leaf.

Mr. Irvine: As a matter of fact what territory does your company cover now?

Mr. Loftus: From Montreal to Winnipeg.
Mr. Irvine: Is there any reason why you should not go further?
Mr. Loftus: No reason in the world, except that I have been expanding quite a bit and it needs money. So far I think I have had enough troubles.

Mr. Irvine: But you have never contemplated going any further?
Mr. Lortus: No, I would not say that I have never contemplated going any further. I have contemplated.

Mr. Irvine: Well turning from that I will ask you another question. From whom do you purchase most of your flour supplies?

Mr. Loftus: Maple Leaf Milling Company.
Mr. Irvine: Do you purchase it all from them?
Mr. Lofrus: Not all, and there is no arrangement whereby I have to purchase all of it.

Mr. Irvine: From what other companies do you purchase?
Mr. Lorfus: Well there have been small quantities, I just forget the names of the companies. During the shortage of flour when it was rationed so to speak, we bought flour from wherever we could get it, but we do buy from Maple Leaf Milling Company.

Mr. Irvine: Is there any arrangement or understanding that a certain amount at least of your flour shall be purchased from that company?

Mr. Loftus: There has never been one word of conversation between Maple Leaf Milling Company and myself with regard to the purchasing of flour from them or anybody else.

The Vice-Charman: Mr. Loftus, would it not be quite fair to say there is not any need for conversation. You just naturally buy from your owner, is not that right?

Mr. Lortus: Well if you wish me to say that-
The Vice-Chatrman: I do not wish you to say it, and I do not care Whether you say it or not, but if I were running a subsidiary company nobody would have to tell me to buy from the owner, I naturally would.
Mr. Lofrus: I do not think you know me well enough because I would buy from someone else if I felt like it.

Mr. Antuiff: They are not owners.
Mr. Lortus: They are not the owners, there are other investors other than Maple Leaf Milling Company.

The Vice-Chairman: I think it natural that you would buy from them. Mr. Loftus: No, sir. If I wish to buy flour elsewhere I can buy it, and I would buy it if conditions were different.

Mr. MAyHew: Would you take up the question of price with the other companies?

Mr. Lofyus: Well, that is a very difficult job because other companies at Mr. Lofrus: Well, that is a very difficult job
times do not want to tell you what the prices are.

Mr. Mayhew: But you would make inquiries from the other milling companies?
and Mr . Loftus: Yes, we have ways and we compare prices with Maple Leaf, and if they are not right we tell them.

Mr. Irvine: Since there are directors of this company on the board of Maple Leaf Milling Company it would be reasonable to suppose there is a perfectly sound understanding.

Mr. Loftus: As a rule it can be carried out without difficulty.
The Vice-Chairman: It comes down to the fact, as Mr. Loftus says, that he is a free agent.

Mr. Loftus: In all my years on the board of the Canada Bread Company there has never been any suggestion from any member of our board as to where I buy any of our requirements.

Mr. Antliff: That is definitely correct.
Mr. Irvine: There is no contract of any kind?
Mr. Loftus: I have not had a contract about flour, since, I would say, 1941.
Mr. Irvine: Did you have them then?
Mr. Loftus: Yes.
Mr. Irvine: With Maple Leaf?
Mr. Loftus: Yes.
Mr. Irvine: Why did you cease then?
Mr. Lortus: There was not any need to have a contract afterwards because control was put on the price of flour and the flour was pretty well the same.

Mr. Irvine: And you have not negotiated any contract since?
Mr. Loftus: No, we have been getting flour at what we consider a reasonable price. Of course, deliveries of flour mean a great deal to you because you have to ship in to cities by car, and by road, and we find the dealing and the service means quite a lot to us.

Mr. Fleming: May I ask a question before we leave Exhibt "A". Perhaps I should direct this to Mr. Antliff. The last line covers the six month period to June 31 but we have not got July in this statement.

Mr. Antliff: The percentage for bread for July was $2 \cdot 5$. The reason that six-month period was taken was because we wanted to cover the period of decontrol.

Mr. Fleming: You have given in the sixth column "units sold" which you describe as "one loaf of bread, or 10 -cent cake volume". In this statement are there figures segregated anywhere as to bread volume?

Mr. Antliff: I have figures for the last six months in my working papers, and I have the profit for bread as distinct from cake on schedule 4.

Mr. Fleming: But does your volume of output for bread appear anywhere, say for the past five or six years?

Mr. Antliff: Yes, I have it as a matter of fact, in my working papers. I have not got it in brief form.

Mr. Fleming: Are they in handy form so that you could give them to us now?

Mr. Antliff: I can give them to you. How many years back would you like?

Mr. Fleming: Oh, three or four; if you have them all handy you could give them, starting about 1941.

Mr. Antliff: I have them in order for 1947 including in the pread products what are known as sweet goods which are yeast raised goods. They are in with bread.

Mr. Fleming: Are they much of a factor? I am trying to isolate bread and establish a trend?

Mr. Antliff: I do not think it is sufficient to set a trend. The volume value of the sale of bread in 1947-

Mr. Fleming: Could you give us the volume measured in loaves or pounds?
Mr. Antliff: The units of bread were $122,639,000$.
The Vice-Chatrman: What is that unit?
Mr. Antliff: That is a loaf of bread; the 10 cent unit of cake was 39,201,823.

Mr. Loftus: That is quoting the 10 cent unit.
Mr. Antliff: In 1946, the units of bread were 8,936,302-I am sorry, that figure is incorrect. It should be $113,684,000$; cake, $35,447,752$. In 1945, the bread was $96,848,000$; cakes, $33,231,166$. In 1944, bread was $95,193,000$; cakes, $33,175,000$. In 1943, bread, $85,820,000$; cakes, $28,620,000$ In 1942, bread was $77,242,000$; cake, $20,723,000$. In 1941, bread was $75,674,000$; cakes, $18,970,618$.

Mr. Fleming: I think that is far enough for the years. In the seven years you have given, then, your bread volume shows an increase of roughly 60 per cent?

Mr. Antliff: I would have to check that.
Mr. Loftus: You mean up to the present time?
Mr. Fleming: Up to the end of 1947, between 1941 and 1947?
Mr. Antliff: Yes, 60 odd per cent.
Mr. Fleming: Could you give us the figure by months, beginning in January,

## 1947?

Mr. Antliff: No, I cannot. Our fiscal year starts the first of July and I have monthly statements from the 1st of July for this current fiscal year. I did not bring all the monthly statements prior to that.

Mr. Fleming: What I want to get at is the trend. I am speaking about the trend in your volume of output now, in the period following decontrol as compared with the preceding period?

Mr. Lortus: That would be from September?
Mr. Fleming: Yes, I should like to have a basis of comparison with the previous year, if you can get it without too much trouble.

Mr. Antliff: As a matter of fact, if you will refer to schedule 6, you will see the trend of poundage and value in bread only at Toronto, Ottawa and Montreal; that covers part of it.

Mr. Fleming: That is what we want.
The Vice-Chairman: Is that sufficient to answer your question?
it wh. Fleming: I had better not anticipate schedule 6. We can deal with when we come to it.
be The Vice-Chatrman: That question had better stand and, perhaps it will be followed up at a later time and perhaps not.

## Are there any other questions at this point?

Mr. Johnston: Yes, I have one or two questions which I should like to ask on Exhibit "A". I understood the witness to say that the 2.81 on January 31, 1948, was the figure after dividends?

Mr. Antliff: No, that is the figure before dividends and before income taxes.

Mr . Johnston: I understood you to say after, and I wanted to get that straight.

Mr. Antliff: I am sorry if I did not explain matters correctly but that is the figure before income taxes and before dividends, as indicated by the caption at the top of the first column.

Mr. Johnston: I wanted to be sure, as I thought you said it was after.
The Vice-Chatrman: It may have been a slip, if he did say that.
Mr. Johnston: Do you produce a 10 cent loaf?
Mr. Loftus: Yes, we do.
Mr. Johnston: Could you give us the cost of that?
Mr . Loftus: It is also shown on schedule 5.
The Vice-Chairman: Do you desire to leave that question until we come to schedule 5?

Mr. Johnston: I think it would be better to leave it until we come to that schedule. I have quite a few questions to ask concerning it.

The Vice-Chairman: Are there any other questions?
Mr. MacInnis: I should like to ask a question on the statement Mr. Loftus read into the record. At the bottom of page 1 it is stated that in July and August, you approached the bread administrator of the Wartime Prices and Trade Board-

Mr. Loftus: Yes.
Mr. MacInnis: - for an upward revision of the price. Who was the administrator?

Mr. Loftus: Colonel Ruttan.
Mr. MacInnis: Who approached him?
Mr. Loftus: I would safely say I approached him. I do not remember the date or the conversation, but I am certainly sure I have approached him. I remember all the conversations but not the exact date.

Mr. Maclnnis: Does your firm belong to the Onatrio Bakers Association?
Mr. Loftus: Yes, we do.
Mr. MacInnis: What are the purposes of the Ontario Bakers Association?
Mr. Loftus: Well, I have never read the charter or the constitution but I think it is to create goodwill amongst all the bakers, both large and small, chain and everything else. They have a convention once a year. They have a meeting once a month. They are all nice fellows. We had a meeting last week, at which I was present.

Mr. MacInnis: You do not mean to suggest it is just an association for good fellowship?

Mr. Loftus: They discuss costs and, sometimes, they get mad at each other, but very good-naturedly.

Mr. Johnston: Did they discuss selling prices?
Mr. Loftus: No, I have never heard them because on every occasion someone would mention that Colonel Ruttan had been pumping that into us about Mr. McGregor. I think every baker in the country is scared to death of him.

Mr. Johnston: Pumping what into you.
Mr. Loftus: Pumping just what you say.
Mr. MacInnis: Would the elimination of what you consider unfair trade practices be one of the objectives of the association?

Mr. Loftus: What would I consider-?
The Vice-Chairman: No, that was not the question. He asked not what you would consider, but whether it would be considered.

Mr. MacInnis: My question is, would you consider the elimination of unfair trade practices as one of the objectives of your association? Would you say that was one of the objectives? Would that be included in the objectives?

Mr. Loftus: I just do not get that. Would you repeat it?
Mr. MacInnis: Would the elimination of what is considered unfair trade practices be one of the objectives of your association?

Mr. Loftus: I would think so.
Mr. MacInnis: You would think that?
Mr. Loftus: Yes.
Mr. MacInnis: Have you, personally, attended meetings where the elmination of unfair practices was discussed?

Mr . Lortus: I would say I have, although I do not remember them. It is pretty hard to remember the meetings which I have attended in the last few years, but I am sure I have attended meetings where unfair trade practices were discussed.

Mr. Johnston: To what companies, particularly, did those unfair practices refer?

Mr. Loftus: Oh, never to our company.
Mr. Johnston: I would think you would say that, but to what other companies did they refer?

Mr. Loftus: I could not remember that.
Mr. Johnston: I would think, if there were unfair trade practices mentioned at meetings and there was any company which was practising them, that would be one of the outstanding things and would stay in my mind?

Mr . Loftus: There are so many salesmen on-the road, we have a thousand that it is pretty difficult to know what is going on in the minds of those men daily. I know, I have sold bread from a wagon. I know what it is. These men do things during their day's travel which, perhaps, are not legitimate. Then, the opposition hears about it. No doubt, the opposition considers that an unfair trade practice against that particular company.

Mr. Johnston: That is not what I meant; I was not referring to the drivers. I was referring to the unfair trade practices of the other large bakeries. If there were such things discussed, I would take it they would be very important subjects for discussion at your meetings and you would remember them.

Mr. Loftus: That would be one of the trade practices; our troubles mostly all come from the delivery end or from our selling organization.

Mr. Johnston: You are still not answering my question.
Mr. Loftus: I am sorry. Perhaps I am stupid, but I cannot get it.
Mr. Johnston: Perhaps it is the way I am putting it. You say, undoubtedly, there were unfair practices discussed at your meetings.

Mr. Loftus: Yes.
Mr. Johnston: I am asking you to what companies did those unfair trade practices refer? I am not speaking of the drivers, I am speaking of baking companies.

Mr. Loftus: I could not answer that because it is such a long time since I heard of unfair methods from one company to another.

Mr. Johnston: If there had been any company practising that persistently over a period of time, you would have heard about it?

Mr. Loftus: Yes. I do not know of any. They are pretty good people.
Mr. Johnston: Then, I take it there were not any discussions with reference to a company, particularly, in this connection?

Mr. Loftus: I do not know of any.
Mr. MacInnis: What are, generally, the unfair practices in the baking business?

Mr. Loffus: These rebates have been a bone of contention. Some one baker may start to give a rebate to his customer who is taking perhaps a certain quantity of goods from one particular company and he goes in there; that is one objection I have heard. And I think other objections were that some company has put in cases holding bread. Those are all cheap means of perhaps getting into certain stores. Those are mostly all the bones of contention.

Mr. MacInnis: Would selling bread at a low price be considered an unfair practice?

Mr. Loftus: We are selling now one particular group, and I am sure that is a bone of contention with our competitors; I am sure of that.

Mr. MacInnis: Did you ever have a visit from Colonel Ruttan with regard to the fact that you were selling too low?

Mr. Loftus: Colonel Ruttan knows me very well.
Mŕ. Johnston: And is that why he stays away?
Mr. Loftus: Yes, it is; because he knows he could not put pressure on me.
Mr. MacInnis: I suppose you don't know the manager of the A \& P bakery?

Mr. Loftus: I do not know anything about him.
Mr. MacInnis: Did you have any discussion with Colonel Ruttan since September of 1947 in regard to the price of bread?

Mr. Loftus: Oh, yes. I have seen the man. I got tired of looking at him.
The Vice-Chairman: Have you any further questions, Mr. MacInnis?
Mr. MacInnis: Did you increase the price of your bread before or after Christie's, that is around January 27th?

Mr. Loftus: After.
Mr. MacInnis: Did you have any consultation with the Christie people?
Mr. Loftus: Yes.
Mr. MacInnis: And was it the fact that Christie's had raised their price that caused you to raise your price?

Mr. Loftus: No. they had more courage than I did.
Mr. Johnston: You don't lack courage, do you?
Mr. Loftus: I did. In that case he had more courage than me.
Mr. Lesage: I would like to ask you a question. I would like to clear up a couple of things. You were present, Mr. Loftus, on the 3rd of March at the Ontario Bakers' Association meeting?

Mr. Loftus: Yes, I was.
Mr. Lesage: And by what we heard from Colonel Ruttan the particular subject of discussion was the fact that the A \& P Stores were selling bread as a loss leader; is that right?

Mr. Loftus: I do not think, in all fairness to Colonel Ruttan, and I am not taking his part at all, I do not quite agree with him in that part of his evidence.

Mr. Lesage: You do not?
Mr. Loftus: No, I do not; I think, perhaps, when he hears me he will agree that I am right. After lunch I believe it was-we started the meeting if I can remember correctly at 10.30 and we went through the regular business relating to a convention which was to be held in a month or so and several other items pertaining to the association, then we adjourned for lunch and when we came back and sat down they were going on with the regular agenda. Please remember, this
is very informal. Someone suggested why not scrap the agenda and deal with the most important subject that has been before the baking industry in their history, that is the prices investigation; and the agenda was scrapped and that discussion of the Ottawa investigation went on. I think I am right there.

Mr. Lesage: And the A \& P people were on the stand at that time?
Mr. Loftus: Oh, definitely.
Mr. Irvine: Those minutes are coming here.
Mr. Fleming: Colonel Ruttan said this morning he would get them from the secretary in Hamilton.

Mr. Lesage: Was any decision taken?
Mr. Loftus: I beg your pardon?
Mr. Lesage: Was any decision taken as to the complaint which was made against A. \& P.?

Mr. Loftus: No definite decision, no; but definitely they were opposed to the method of these particular chains.

Mr, Fleming: These particular what?
Mr. Loftus: Chains, chain stores; Colonel Ruttan I believe was instructed to go up that night and discuss it with the members of the National Council.

The Vice-Chatrman: You mean the National Council-?
Mr. Loftus: Of bakers, in an endeavour to see what could be done to take up the bakers' side of this particular situation. Now, this was not done at the instigation or suggestion of the chain bakeries but of the independent bakers who were at that meeting.

## Mr. Lesage: The small independent bakers?

Mr. Loftus: Yes, there is quite a large percentage and they were all of one opinion.

## Mr. Johnston: What was it?

Mr. Lesage: And that opinion was that the A \& P were selling at too low a price and at a price lower than fair cost; that was their opinion?

Mr. Loftus: Yes.
Mr. Lesage: They had no evidence to substantiate that.
Mr. Loftus: No, but they had been in the baking business for a good many years.

Mr. Lesage: Yes.
Mr. Loftus: And they are all very decent people and know their costs very well.

Mr. Lesage: Yes, yes; I know that.
Mr. Loftus: I would say, Mr. Lesage, that they knew what they were talking about.

Mr. Lesage: Oh, definitely, yes; but as I say you have no evidence of it.
Mr. Loftus: Oh, no.
Mr. Fleming: Might I ask one question there. Mr. Loftus, you used the expression "independent bakers"; what do you mean by that, independent of what?

Mr. Loftus: That is a name that is kicked around. I don't know why it is. There is the consolidated bakeries controlled I understand by Ogilvie's. There is our own company controlled by Maple Leaf-I am speaking of Ontario and Toront-and Inter-City Bakery Company controlled by-it is Brown's in there are and Inter-City in Montreal-controlled by Lake of the Woods; and then some general number of small bakers no doubt controlled by-you mentioned ome general trust or some security company.

Mr. Lesage: Controlled by national securities or something of that kind, subsidiaries to a milling company.

Mr. Feming: You use the expression "independent bakers" as distinguished from those owned by milling companies?

Mr. Loftus: Then all the other baking companies or bakers come under the term "independent", of course.

Mr. Lesage: That is, they have no connection with milling companies?
Mr. Loftus: No connection with any mill. Some of them have a connection with financial organizations but there is no miller.

Mr. Lesage: Some independent bakers are so much in the power of milling companies that they are practically dependent on them.

Mr. Loftus: They will be as long as they sell 10 -cent bread to the chains.
Mr. Lesage: I am not looking for the cause, but I say that is the fact.
Mr. Loftus: Exactly. I am very glad I got that over to you.
Mr. Lesage: Now, I have one last question which I want to ask, that is the extent to which your plant has increased since 1938; have the number of your plants increased since 1938 ?

Mr. Loftus: Yes, they have. There has been pretty good management, Mr. Lesage.

Mr. Lesage: Oh yes, there has been good management.
Mr . Loftus: Your meeting was dull this morning.
Mr. Lesage: There is no doubt about that, there was an increase of 60 per cent, I think you said, in answer to Mr. Fleming. I wonder now if there has been an increase in the number of plants, and I want to know what the increase in consumption has been.

Mr. Loftus: There is Fort William and Kirkland Lake, just the two the last year.

Mr. Lesage: The two last year?
Mr. Loftus: The two since 1938.
Mr. Lesage: The two since 1938?
Mr. Loftus: Yes. Now, the increase in consumption, Mr. Lesage, is I think due to war conditions when of course people did not have the food that they had previously-and lunch pails; a lot of products necessary for baking were not being available, and consequently they bought from the baker more than they had previously. But you can make up your mind that there is a definite falling off now. I do not know of any baker now who is showing an increase in his volume. I would say that his decrease in sweet goods and cakes for the last 3 months is 25 to 50 per cent. I am speaking of cakes.

Mr. Lesage: I am more interested in bread. What do you say about bread?
Mr. Loftus: I would say the bakers at the present time-I hope you don't get me wrong, Mr. Lesage, that is sweet goods 25 to 50 per cent I was referring to and not to bread. But I will say this, that as you go through the country and talk with the smaller bakers you will find that each and every one of them says there is a tremendous decrease in bread sales.

Mr. Lesage: What about you?
Mr. Loftus: Exactly the same.
Mr. Lesage: Exactly the same?
Mr. Loftus: Oh, yes. We have considerable of it up out of Loblaws; but, do we want that?

Mr. Lesage: Oh, that; I don't know.
Mr. Loftus: No.

Mr. Fleming: Loblaw's told us that they were handling a greater volume, mostly the 10 -cent loaf-

Mr. Loftus: Surely.
Mr. Fleming: -than before September.
Mr. Loftus: Yes.
Mr. Lesage: We have had the retailer operators here and they said that there had been an increase in their sales of bread. If I understood well the house-tohouse delivery system has lost some of its volume to the retailer.

Mr. Loftus: I agree with you on that.
Mr. Fleming: Competing chains, not independent.
Mr. Lesage: Yes, to the chains.
Mr. Loftus: To the chains, yes.
Mr. Fleming: The evidence we had was to that effect, that the independents have lost to the chains and they alone were having an increased turnover.

Mr. Lesage: There is that one witness we had, that retailer from TorontoI don't recall his name.

The Vice-Chairman: Arnold.
Mr. Lesage: Mr. Arnold, he has increased his bread sales, but he is an independent.

Mr. Loftus: Some retailers have put on campaigns; there is a lot of publicity in the bread industry at the present time; and there is this matter on which you speak, selling bread priced a little lower and not having so much of a differential to make up, of course has had its effect, and we have that in every city-there was that man who came to you and you heard from him, but there are many people in every city where we are doing business who are selling bread and not taking the differential which the bakers are allowing them.

Mr. Lesage: May I conclude then that your opinion is that on the whole the volume of bread baked in Canada at the present time is lower than the volume which was baked about 3 months ago?

Mr. Loftus: No.
Mr. Lesage: On the whole?
Mr . Loftus: No, I think there is more bread being baked.
Mr. Lesage: More bread?
Mr. Loftus: In the farms, you see.
Mr. Lesage: I see, everywhere?
be Mr. Loftus: Everywhere. No, I would say the consumption of bread should about the same.

Mr. Lesage: About the same?
Mr . Loftus: If it is not baked by the bakers it is baked in the home.
Mr. Lesage: But in your opinion consumption would be about the same now as it was 3 months ago?

Mr. Lofrus: I would think so, yes.
of The Vice-Chairman: But referring to those who bake bread for the purpose ling it the production you feel has decreased in the past 3 months?
Mr. Loftus: Would you repeat that, Mr. Chairman?
The Vice-Chairman: I was endeavouring to eliminate those to whom you referred as baking bread at home. I say those who bake bread for the purpose

- Mr. Loftus; Yes.

The Vice-Chairman: That would be so?

Mr. Loftus: Yes.
The Vice-Chatrman: You say the consumption has gone down?
Mr. Loftus: I would think so.
The Vice-Chatrman: That consumption of bread which is produced as bread has gone down?

Mr. Loftus: Well, of course, there are the three chains, and they are pretty large companies, but please remember that although big they are not 100 per cent of the bread business nor anything like it. I do not remember the percentage of bread sold by chain stores to that sold by the bakers, but there is quite a considerable difference. By far the biggest proportion is sold by the bakers.

Mr. Lesage: By house-to-house delivery.
Mr. Lofrus: But the chain stores, without question of doubt, have certainly made inroads into the bakers throughout the entire two provinces.

Mr. Lessage: In the rural parts of Canada, of course, house-to-house delivery is still the only means of selling bread?

Mr. Loftus: Of course, Mr. Lesage,-
Mr. Lesage: I am asking a question.
Mr. Loftus: There are stores throughout, and you must remember also that the price of bread house-to-house is the same as the price of bread in pratically all grocery stores, not in all, but in practically all outside the chains. I know Loblaw's and Dominion do sell 14 -cent bread.

Mr. Lesage: Oh, yes.
Mr. Loftus: Quite a considerable quantity of it.
Mr. Lesage: They have testified as to that.
Mr. Fleming: May I ask one question?
The Vice-Chatrman: I believe Mr. Winters has been trying to ask a question.

Mr. Irvine: I have a question arising out of the question asked by Mr. Fleming which I want to ask. I might finish that and I would not have to butt in again. In defining what was an independent company, Mr. Loftus, yoll said, to quote you, "our company controlled by Maple Leaf." You used that phrase, did you not?

Mr. Loftus: I would say yes, and I would use it again.
Mr. Irvine: There is no harm, but it is correct?
Mr. Loftus: Yes.
Mr. Irvine: Since the Maple Leaf Milling Company controls your company would it not do the deciding as to whether the Canada Bread Company Limited went west of Manitoba or east of Quebec?

## Mr. Loftus: No.

Mr. Irvine: Then how does it control your company?
Mr. Loftus: It just controls it by owning the shares of stock, which is the voting stock. They have absolutely no control-I should not say they have noth but they do not exercise any control over me. I am either managing the businet or I am not managing it, and they know that. I guess they know that a pretty good job is being done.

Mr. Irvine: I still do not see how they can control if they allow you to do as they please.

Mr. Loftus: They have done that so far.
Mr. Irvine: I suppose that would apply to the management of the business ${ }^{\text {s }}$ to which you have been ascribed as the manager, but as to the policy of the
company in regard to the territories which are assigned to each one of these companies will you say they do not control?

Mr. Loftus: Absolutely. I have never discussed with them where I will go or where I will not go, or whether I will put on trucks or whether I will not do so. I have not even discussed with them when I have built new bakeries. That seems strange.

Mr. MacInnis: If you were to open a bakery west of Manitoba would you be under any necessity to consult with the Maple Leaf Milling Company as to what you were going to do?

Mr. Loftus: First of all I am not going west of Manitoba.
Mr. Irvine: Why?
Mr. Loftus: This is just a personal question.
Mr. MacInnis: Would I be right in assuming then that one of the reasons why you are not going west of Manitoba is that it is not the policy of the Maple Leaf Milling Company to go west of Manitoba?

## Mr. Loftus: Definitely not.

Mr. MacInnis: Then if you were to go west of Manitoba or to go east into the other territory would you have a free hand to determine policy in that matter without any regard to the Maple Leaf Milling Company?

Mr. Loftus: Absolutely. I opened up a new factory at Fort William and Port Arthur about a year ago. I did not discuss it with them. I did not borrow any money from them. Why should I discuss it? We are a damn good-pardon me-we are a good customer of theirs, and why should they worry?

Mr. Irvine: As I gather it that would be right within the territory which I think has been ascribed to your company?

Mr. Loftus: Would you say that again?
Mr. Irvine: I say Fort William, to which you have referred, would be logically within the territory which I conceive to be ascribed to your company?

Mr. Loftus: Mr. Chairman, could I answer that? I would like to.
it is The Vice-Chairman: Well, it is an argumentative question but I suppose
all right.
Mr. Loftus: I would like to because I do not want this gentleman to have any wrong ideas. In the first place I was down south when we had the offer of the Fort William bakery. They were building it and could not keep going. I came back to town and' I jumped on the train and went out to Fort William and bought the business that was there. I never discussed it with the Maple Leaf Milling Company and have never discussed it since.

Mr. Irvine: I should think you would be glad to get it.
Mr. Loftus: Well-
Mr. MacInnis: One other question and I am finished.
Mr. Loftus: I enjoy this.
Mr. MacInnis: You referred a moment ago in answer to a question by myself to the fact that one of the unfair trade practices that certain bakeries engaged in was giving rebates. Does Canada Bread ever give rebates?

Mr. Loftus: Do they?
Mr. MacInnis: Yes.
Mr. Loftus: Definitely, yes; of course we do.
Mr. Johnston: Then you are indulging in unfair trade practices?
Mr. Loftus: Of course we are.
Mr. Lesage: They are giving discounts as the others do.
$7800-5$

Mr. Loftus: I am not saying I am not guilty.
Mr. Lesage: You are giving discounts as the other bakers do?
Mr. Lortus: I abhor it. I think it is the rottenest thing that ever got into the business. If I could stop it tomorrow I would be the happiest man in the world.

Mr. Irvine: You do it because you cannot get away without doing it?
Mr. Loftus: It is just one of those things.
Mr. MacInnis: You are a creature of circumstance.
Mr. Fleming: What has competition to do in bringing that about?
Mr. Winters: Mr. Chairman, does my turn come up now or is this supplementary to this question, too?

The Vice-Chatrman: Mr. Winters has been wanting to ask a question for some time.

Mr. Winters: Go ahead. I presume Mr. Fleming will say it is supplementary.

Mr. Fleming: On this last point I was simply going to ask what bearing competition has on this matter of rebates, or putting it the other way, rebates on competition?

Mr. Lortus: Well, competition is really the bug of the whole thing. If you did not have competition you could go on, but there is no more competitive industry in Canada than the bread industry, and consequently some of them think that other people are rebating and then they give rebates, and all the time the rebates have not been given in the first place. That is one of the bones of contention.

Mr. Mayhew: You are not opposed to rebates but you are opposed to seeking rebates?

Mr. Lortus: Yes, I am.
Mr. Mayhew: Or are you opposed to rebates as a whole?
Mr. Loftus: I am opposed to rebates unless a certain volume. I think it should be set up at a certain volume and everybody should give the same.

The Vice-Chairman: I suggest that perhaps if you would discuss the sin you are thinking of committing before you commit it that you might get past that all right. Mr. Winters, you have been wanting to ask a question. If you are not too surprised you might do it now.

Mr. Winters: In the next fifteen or twenty minutes I am sure they would have been asked and answered. I have one or two questions on page 2 of Mr. Loftus' statement. The first one is on subsection C on page 2 in connection with the commission paid on sales. My question is do you pay commission on the dollar value of sales?

Mr. Loftus: It is paid on the money they bring in.
Mr. Winters: That answers that.
Mr . Lortus: The answer there is if you give it on the sales of course there would be lot of credits, so it is paid on the money they bring in.

Mr. Winters: The next question arises out of subsection $F$ in which you say you upgraded your formula which produced a superior product but added from $\frac{1}{4}$ to $\frac{1}{2}$ cent on the cost of a loaf?

Mr. Loftus: Yes.
Mr. Winters: Would you say why you upgraded your formula?
Mr. Loftus: Yes. It has always been our ambition to give the public the best loaf we can and the loaf was considerably down in ingredients because many
of the ingredients were very difficult to get, including fats. As soon as we were able to get fats and sugar we added up the tone of the bread and gave a much better loaf,

Mr. Winters: Under the system of controls when the price was fixed would it at any time have been the policy to degrade the formula?

Mr. Loftus: It was degraded. That is a bad word. It was brought down.
Mr. Winters: You cannot realize a greater profit because your price is fixed so the only way you can increase your margin is to degrade your formula?

Mr. Loftus: That is quite true.
Mr. Winters: Was that done as a policy or was it done because there was a shortage of ingredients?

Mr. Loftus: It was done because they just did not have the ingredients.
Mr. Winters: Apart from that was there any other reason?
Mr. Loftus: No. Of course, as soon as we got them we stackled up our loaf. I presume every baker did.

Mr. Winters: Are you just coming back to what you think it should be or are you upgrading your formula even though you run the risk of losing money by doing it because you are forced to under pressure of competition?

Mr. Lofrus: When it was done there was no thought at all in my mind about the price going up or going down. The ingredients were available and I wanted to give the public a better loaf.

Mr. Winters: If you are having such a tough time operating with costs the Way they are now and the price prevailing why would you not have maintained your formula? Were you forced to that by competition?

Mr. Loftus: Again competition, and do not fool yourself. The public Mr. Loftus: Again co
know a good loaf of bread.

Mr. Winters: You were forced to that despite the fact you were more comfortably off financially with the old formula?

Mr. Loftus: Of course, everything came in such an onslaught on to us in the last three months of the year, increases, and so many of them, that the price just simply had to go up. There was not anything else to do.

Mr. Winters: On Friday when Mr. Earwaker made his statement he said that they were much better off under a system of controls. Would it have been a part of his thinking that under controls they could continue to sell a degraded loaf for a fixed price?
$\mathrm{Mr}_{\mathrm{r}}$. Loftus: Well-
Mr. Winters: Do you think that? Mr . Lofrus: That is a matter of opinion. During the control days the
volume was lovely and we were doing very well. Prices were all held in leash
but, of Were a course, the controls had to come off. If we could have continued as we a year ago we would have been perfectly happy.
Mr. Winters: Of course, owing to the shortage of materials you could still degrade the loaf and not worry too much about it. Your conscience would not bother you on that score?

Mr. Loftus: Oh, yes, I believe it has been done.
the Mr. Winters: My next question arises out of the paragraph just preceding paragraph entitled conclusion on page 2 where you say:

In subsection B it is said that the increase in the price of flour added the equivalent of 2.13 cents to the basic cost of a 24 -ounce loaf of bread. Then also at the time the subsidy was lifted you had a five weeks' supply of flour on hand.

Mr. Loftus: We did.
Mr. Winters: And one week after the subsidy was lifted you increased your price to 13 cents. In other words, you took in the whole 3-cent margin? Mr. Loftus: That is right.
Mr. Winters: Despite the fact you had four weeks of cheaper flour on hand, let us say. Why did you raise the price at that time?

Mr. Loftus: Well, you can put in two reasons there. Any baker of any account should have a two months' supply of flour on hand. He cannot take the flour right in from the car and make proper bread out of it. It has got to be aged, and flour should be in the factory two months.

Mr. Winters: That does not have anything to do with bringing flour into the factory.

Mr. Loftus: Yes, it does, because due to the rationing we were down.
Mr. Winters: You had five weeks supply of flour.
Mr. Loftus: Yes, we had five weeks supply of flour.
Mr. Winters: Why did you not go on with the five weeks usage before you raised the price?

Mr. Loftus: Well sir, have you ever found any business man doing that? What if it went the other way?

Mr. Winters: I would prefer you to answer the question.
Mr. Loftus: I do not think I will answer the question.
The Vice-Chairman: Your question is why did he not wait until the five weeks supply of cheap flour was used-

Mr. Winters: Why did he not wait until the five weeks' supply was used before he raised the price?

Mr. Lofrus: Well you could not live at less than 14 -cent bread and it was only a matter of five weeks. Consequently we had the benefit of it in the next two months.

Mr. Winters: That is not evident here. I think my question goes a little farther; you did not need the 3 cents while the flour continued at the old rate. Now you had five weeks' supply at the old rate, so why did you raise the price before it was consumed?

Mr. Loftus: If we had not increased the price at that particular point we would have had an awful lot of trouble five weeks afterwards. The public was ripe for it then, and that was the time to raise it. I am being honest about this. You people in Ottawa told the public the subsidy was coming off and it was advertised in all the newspapers. If we had waited until every bag of flour we had in our factory was gone-well, heaven help us.

Mr. Winters: Is there any good reason why you could not have operated at your low rate until your five weeks' supply of flour at the cheaper rate was consumed? Then you could go to 13 cents?

Mr. Loftus: We tried to go to 13.
Mr. Winters: I beg pardon, I did not hear that answer.
Mr. Lortus: We would have had to go to 14 then at that point.
Mr. Winters: That is not evident from your evidence so far. Maybe we will get it from the figures.

Mr. Loftus: Maybe you will.

Mr. Winters: Apart from what you have said you have no reasons to support your increase before the five weeks' supply was consumed.

Mr. Loftus: We could have gone on for 2 or 3 weeks but it would have been very bad business. The statement here will show you.

Mr. Winters: Would you care to add a little more to what you have said?
Mr. Loftus: Yes, surely. Here they are, on page 4a. The percentage of profit in the month of August was 8 ; the percentage of profit in September, 1947 Was 6.5 Now that is when the price of bread went up, and the percentage in October was $9 \cdot 5$. Those were the two months in which we had the five weeks' extra supply of flour. In the month of November, 1947, the figure has dropped down to $1 \cdot 0$; and in December, the biggest month we have in the year, with all our Christmas produce, and this is over-all, the profit was $\cdot 1$; and in January there was a loss of $\cdot 14$.

## Mr. Fleming: 1.4.

Mr. Loftus: $1 \cdot 4$, yes, I'm sorry. In these months the average was $2 \cdot 8$. You see where we would have been if we had not taken the benefit of the few Weeks' flour we had.

## Mr. Winters: Did you consider at that time continuing your formula and

 keeping the price down?Mr. Loftus: To be quite candid I never gave the formula a thought.
Mr. Winters: No, but you increased your cost?
Mr. Loftus: Yes.
Mr. Winters: By improving your formula?
Mr. Loftus: Yes.
Mr. Winters: At the same time you took advantage of this five weeks' supply of flour?

Mr. Loftus: That was done in October, after these two months-towards the end of October.

Mr. Winters: At any rate, continuing your existing formula you could have saved $\frac{1}{2}$ cent a loaf on your bread?
$\mathrm{M}_{\mathrm{r}}$. Loftus: Yes, but I would have had a lot less volume because the position all over is competition again.

Mr. Winters: What would have been the difference had you continued on with the old formula until after the five weeks' supply was used?

Mr. Loftus: We were not making money before, and we certainly were not making money afterwards.

Mr. Winters: Because, in the meantime you had upped your costs by an improved formula.

Mr. Lofrus: Yes, $\frac{1}{2}$ a cent a loaf, for the simple reason-well, I had better not say anything about that-but our bread had to be better. We had to make in thest loaf that could be made. Consequently we had to put extra ingredients of bread waf. It was not a case that we were improving it because we knew the price We wanted going up. We never even thought of the price of bread at that time. tion wanted to give the public better bread because we knew of the stiff competiBread was of us. It was post-war days and we knew what was going on. Canada was not going to stand back and take any licking. Mr . MacInnis: Could the witness say how much the increase in the amount
of milk in the new formula added to the cost of the loaf? The amount I think Was increased from 120 pounds to 180 pounds. That is shown in schedule 9 .

Mr. Fleming: Well we are ahead of ourselves now. I thought it was pretty well understood that any specific questions on these later schedules were going to be left until we got to them?

Mr. MacInnis: I think this is quite to the point being made by Mr. Winters. If it is hard to find I will ask another question. You said that the change in the formula was perhaps forced on you by the competition, perhaps that is a little strong, but it was done in order to fortify yourselves against competition, is that correct?

Mr. Loftus: I would say so.
Mr. MacInnis: When Mr. McGregor was here, Commissioner of The Combines Investigation Act, he was asked by counsel in regard to this matter. I think it would be well to put Mr. McGregor's answer on the record here because it seems that his conclusion is opposed to yours. The reference is on page 175 of the proceedings and Mr. Dyde says:
Q. This may be a hard question for you to deal with, and you tell me if it is. I am still looking at paragraph 9 and at the same sentence and group of sentences. Can you in any way refer that to bread, for example? I am taking bread because of its particular interest. What types of cost could come into bread, for instance, which would make your sentence there correct? What types of cost could creep in to prevent cost plus a fair profit from equalling a reasonable price?-A. It might be in the selling costs, the actual distribution of the product. During the war years the prices board prevented for example, any special deliveries of bread.. That may creep in again. In the absence of price competition a baker may very well, in order to retain the goodwill of the consumer, make special deliveries, may add materials to the loaf that may not be necessary for the public. They may add more milk to the loaf, and as a result of that increase the price of the loaf. Althought the amount of milk or milk powder going into the loaf might be very slight, the product could be advertised as very much improved and very much better for the public, and the result would be a higher price. I suggest if you want to think of milk as a very valuable addition to our diet because of its nutritional value we might better buy a quart of milk than pay an additional price for the milk that might be put into a loaf of bread. There are other costs that will creep into the price, costs that will advance the price if there is not pretty substantial price competition that holds the price at a fairly low level.
Now you say you have been compelled by competition to improve your formula for your bread but Mr. McGregor, who ought to know something about this, says that the lack of competition leads to those same abuses? Now which one is correct?

Mr. Loftus: Well, that is a matter of opinion. I am not holding any brief for Mr. McGregor, I do not know anything about him or his ideas, but I do know this. In competition, and in merchandising, the man that does not keep his products up to the highest standard is going to go by the board; and do not think for one minute, Mr. MarInnis, that the loaf of bread we make is cake or anything like that. It is a good substantial loaf of bread and it cannot be made any lower in cost. By the way you asked a question about milk?

## Mr. MacInnis: Yes.

## Mr. Antliff: The figure is $1 / 7$ of a loaf, $\cdot 145$.

Mr. MacInnis: $\cdot 145$, thank you. Now, would you explain your point in paragraphs (c) and $(d)$ of the report which you read to us. You have said "due to the pressure of rising costs of living, the company considered it unfair to its
staff of delivery salesmen to reduce the rate of commission paid on sales. This added a further delivery cost equivalent to at least $\cdot 35$ cents per 24 -ounce loaf."

Mr. Loftus: Yes.
Mr. MacInnis: Would you explain that additional cost?
Mr. Loftus: It would be an additional cost because the men are paid on commission. For instance, if the price of bread goes up 3 cents a loaf the rate of commission is a steady wage of 7 per cent or 6 per cent-that is practically what the figure is. We can say 7 per cent on wholesale and 14 per cent on retail. In some places it is 15 per cent.

Mr . MacInnis: That 35 would be an addition to what he was already getting?

Mr. Loftus: That is right.
Mr. MacInnis: Now, if you come to paragraph (d)?
Mr. Loftus: Yes.
Mr . MacInnis: That deals with wages and salaries?
Mr. Loftus: Yes.
Mr. MacInnis: And there you say you did increase salaries and wages. You said it was a modest wage revision but it only amounted to $\cdot 10$ of a cent?

Mr . Loftus: Yes, but there were others in the previous months ahead of that. I will give you those.

Mr. MacInnis: Would you give me the number of persons affected in (c) and the number of persons affected in (d)?

Mr. Antliff: We have approximately 900 salesmen.
Mr . MacInnis: 900 salesmen; and how many bakery employees and salary workers?

Mr. Loftus: About 1,800, office and all.
Mr. MacInnis: Well, that is in the commission paid, then; that is an increase in the commisson to salesmen and they got about three times the increase the others did?

Mr. Lortus: There are several factors there because, in the bakery, previous to that, there was an increase.

Mr. Antliff: As a matter of fact, Mr. MacInnis, there is a possibility, a real possibility, that in the sales end of it there may be a decrease in volume arising as a result of the increase in price which would have a detrimental reaction on the salesman's take-home pay, but the cost per loaf for delivery embodied in his wage would increase.

Mr. Loftus: Supposing he dropped 25 per cent in the sales of his cakes or sweet goods, that would definitely bring down his receipts and that would give him that much less in his pay. He does not get the whole thing. He would, if it had kept up in the last four months, but it has not kept up.

Mr. MacInnis: He would get the increase of 35 ?
Mr. Loftus: Yes, but then again, the salesmen had not had an increase and the other departments had quite a considerable increase in many cases.

Mr. Antliff: In one case it is a fixed increase and in the other case it is fluctuating.

Mr. Johnston: On page 2 of the brief, paragraph $(f)$, there is a reference to the change in the formula. I think the witness said he did that because of competition. Am I right in that, Mr. Loftus?

Mr. Loftus: Competition-you can define competition in many ways. I wanted to keep the standard of Canada Bread at the very highest level and I felt that our bread could be enriched, it should be enriched and that is exactly What I did.

Mr. Johnston: You think, under this new formula, your bread is superior in quality nutritionally and otherwise to any other bread on the market?

Mr. Loftus: Is this for the newspapers?-definitely.
Mr. Johnston: You do consider it superior?
Mr. Lortus: I do not eat any other bread.
Mr. Johnston: You would not eat an inferior bread?
The Vice-Chairman: I know you are not asking these questions just for the purpose of effecting a greater sale of this bread?

Mr. Johnston: He does not sell in Calgary. How do you know that your bread is a better quality today than the A \& P bread?

Mr. Loftus: How do I know?
Mr. Johnston: Yes.
Mr. Loftus: I do not have to be told about that. I will score the bread and find out.

Mr. Johnston: How do you do that?
Mr. Loftus: We can score bread. This is done very fairly because there is no use kidding yourself.

Mr. Johnston: Do not kid us, anyway.
Mr. Loftus: That would be very difficult to do. We will buy bread from these different companies. One man, who is not in on the scoring, will put all that bread out on a table, $1,2,3,4,5,6$ and 7 . He will put the name of the manufacturer underneath the loaf with the name facing the loaf. Then, we score the loaf. Generally, we score it for external qualifications; colour, bloom, rise, jump at the side-this may not be familiar to you people. Then, we score it for texture, colour, aroma and taste. We very seldom figure the taste because we know if all those characteristics are there, the taste is there. I very seldom taste the loaf unless I am tasting it at home.

Mr. Johnston: Who is the person who finally determines-
Mr. Loftus: The housewife.
Mr. Johnston:-whether one bread is better than another? I suppose that is the housewife?

Mr. Loftus: Yes, but we do know what the housewife wants or needs in bread. I think I should know, after 37 years. I think I know she wants colour. I have been arguing with men in the business world, "Why don't yoll give them brown bread", and so on and so forth. The public does not want brown bread. They want the whitest loaf they can possibly get. It shows up in the percentage of brown bread we are making.

Mr. Johnston: You said you had all these breads laid out on a table?
Mr. Loftus: Yes.
Mr. Johnston: And the name of the company under each one?
Mr. Loftus: Yes.
Mr. Johnston: Where did the A \& P bread come in that rotation?
Mr. Loftus: Do I have to answer that?
The Vice-Chatrman: Is there any objection to answering it?
Mr . Lorfus: I will put it this way; it is a long time since I have scored the bread and I really don't remember.

Mr. Johnston: You do not remember, Mr. Loftus, which is the better quality?

The Vice-Chatrman: Just a moment, I should like to clear up something. You were wondering whether it was quite fair to ask you to answer that
question and, at first glance, I could not see any objection to it. Then, you said you had forgotten anyway, so why were you objecting to answering something that you did not remember.

Mr. Loftus: Mr. Johnston was asking me my method of scoring which I gave him. Then, he immediately threw the question at me, "How did the A \& P come out in this?" W.ell, I do not want to talk about the quality of my competitor's-

The Vice-Chairman: If you did not remember the answer to the question anyway, what objection would there be to it?

Mr. Loftus: You fellows are lawyers and you are-
Mr. Johnston: No, leave me out of that. I am not a lawyer.
baker- Lortus: -and you are throwing these questions at me. I am just a
The Vice-Chairman: Do not depreciate yourself. You have been getting along all right. There has been no difficulty in that regard. You do not need to give yourself a low rating as a witness.

Mr. Loftus: Thank you very much.
Mr. Johnston: Just before we leave that, I want to pursue the question a little further. The witness has gone to great lengths-I am not objecting to this-to tell us he had a very fine quality of bread.

Mr. Loftus: Yes.
Mr. Johnston: His bread is selling at a higher price than the A \& P bread? Mr. Loftus: Yes.
Mr. Johnston: Then, he said he had scored all these. This is the first witness we have had who has particular knowledge of the quality of breads which are sold. I think it is very important to this committee-I am not concerned Whether the A \& P loses sales because of this, or whether you gain them-I think this is a very important point. This witness has told us he has these breads all lined up and he has determined the quality of these different breads. The question has been put here on many occasions as to whether the A \& P was selling bread at an unfair price, I will put it that way. It has been said that they are selling it below cost.

## The Vice-Chairman: It has been called an unfair practice.

Mr. Johnston: We will call it an unfair practice. This witness has inferred that this cheap bread which the A and P puts out is of very inferior quality. Mr. Loftus: No, I did not.
The Vice-Chairman: No, just to get it clear, I do not think the witness ever got to the point of saying that the A and P was inferior. You asked him where it would stand in the scoring and, at that point, if I may use the expression, he balked. Then, when the question was allowed as a proper question he said he did not just remember the last incident of scoring.

Mr. Loftus: Neither do I.
The Vice-Chairman: He certainly did not go to the point, yet, of depreciating his competitor's bread.

Mr. Johnston: I think it is very important that we know, in this list of scores, where the A and P bread comes.

Mr. MacInnis: I am going to object to asking a witness to compare his bread with another person's bread because he is not an impartial witness on that particular matter. If we want to have bread scored, then we can get somebody Who is not in the bread business to do it.

The Vice-Chairman: You have all heard the statement about somebody being saved by the gong. I do not know who is being saved by the gong, but it is six o'clock so the committee will adjourn until tomorrow morning.

The committee adjourned to meet again on Tuesday, March 9, 1948 at 11 a.m.

## APPENDIX

## 1947 Annual Report <br> CANADA BREAD CO., LIMITED

## Head office: 224 Davenport Road, Toronto

Board of Directors: C. H. Carlisle, R. S. Waldie, A. W. Holmstead, K.C., G. C. Leitch, A. V. Loftus, A. G. Walwyn.

Officers: C. H. Carlisle, President; R. S. Waldie, Vice-President; A. V. Loftus, General Manager; W. S. Antliff, Assist. General Manager and Treasurer; L. F. Enright, Secretary.

## DIRECTOR'S REPORT TO SHAREHOLDERS FOR THE FISCAL YEAR ENDED JUNE 30, 1947

The operations of the Company during the war and since the war may be better understood by comparing the major items of operation with the last prewar year, 1939: Increase in volume of products 101 per cent; Increase in value of total sales 107 per cent; Increase in the cost of ingredients in a loaf of bread, exclusive of flour 60.9 per cent.

The price of wheat July 1, 1939, was $55 \frac{3}{8}$ cents per bushel.
The subsidized price of wheat during the fiscal year under review was $77 \frac{3}{8}$ cents per bushel.

The export price to Britain is $\$ 1.55$ per bushel, plus $3 \frac{1}{2}$ cents per bushel for transportation.

The export price to countries other than Britain averages about $\$ 2.56$ per bushel.

The sale price of a loaf of bread in 1947 is identical with that of 1939.
It is quite evident, if the subsidy on wheat be removed, that the price of wheat milled for domestic consumption to the Canadian baker will be very materially increased, resulting in a relative increase in the price of bakery products.

In ratio to sales, and compared with 1939, the increased relative cost of wages paid for production of bakery products is $37 \cdot 6$ per cent.

The cost of equipment compared with 1939 shows an increase varying from 25 per cent to 45 per cent.

Motor cars and trucks are major items of expense. The Company operates 668 motor trucks and makes deliveries over 967 routes.

The increased cost of panel trucks used on route deliveries is 49 per cent, compared with the year 1939.

In ratio to sales, and compared with 1939, the increased relative cost of maintenance of the fleet is $40 \cdot 7$ per cent.

The cost of the motor fleet equipment is $\$ 897,214.82$, of which purchase ${ }^{5}$ made during the fiscal year amounted to $\$ 541,997.91$.

The year's volume of sales is the largest in the history of the Company. The number of customers exceed those of any previous year.

The Company is in a strong financial position; it has no bank indebtedness, a cash position of $\$ 445,317, \$ 100,000$ in Dominion of Canada bonds. The working capital is $\$ 775,250$. Advantage is taken of all cash discounts.

## CAPITAL STRUCTURE

The Company has no outstanding bonds or debentures.
Issued Capital Stock:- 20,000 shares First Preference, par value $\$ 100$, dividend rate $4 \frac{1}{2}$ per cent, callable after July 1948 at $\$ 103 ; 25,000$ shares Class "B" Preference, par value $\$ 50$, dividend rate $\$ 2.50$ per share: 200,000 shares Common, no par value.

As Government restrictions and controls are removed, and materials become more plentiful, the Company will be in a position to increase the diversity and quality of its products.

The death of Mr. C. B. Shields, a Director of the Company for the past fourteen years, is regrettable. He was a capable business man. He put duty and service before personal interest. He was frank in the things that he did. The service he rendered was of great worth.

On behalf of the Board of Directors.
Respectfully submitted,

C. H. CARLISLE,<br>President.



## LIABILITIES



## Auditors' Report to the Shareholders

We have examined the consolidated balance sheet of Canada Bread Company, Limited and its wholly-owned subsidiary as at 30 th June 1947 and the related statements of profit and loss and earned surplus for the year ended on that date. In connection therewith we examined or ested accounting records of the head office of the company, of its subsidiary and of certain of the principal branches and reviewed the reports furnished by the company's staff auditor on his examination of the records of the remaining branches. We also made a general review of the accounting methods and of the operating and income accounts for the year but we did not make a detailed audit of the transactions. All our requirements as auditors have been complied with.

We report that in our opinion, based upon our examination, the foregoing consolidated balance sheet and related statements of profit and loss and earned surplus have been drawn up 50 as to exhibit a true and correct view of the state of the companies' affairs as at 30th June 1947 and of the results of their operations for the year according to the best of our information and the explanations given to us and as shown by the books and branch statements.

## Clarkson, Gordon \& Co., <br> Chartered Accountants.

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## SESSION 1947-48

HOUSE OF COMMONS

## SPECIAL COMMITTEE

 ON
## PRICES

## MINUTES OF PROCEEDINGS AND EVIDENCE

No. 20

TUESDAY, MARCH 9, 1948

## WITNESSES:

Mr. A. V. Loftus, President and General Manager, Canada Bread Company Limited, Toronto.
Mr. W. S. Antliff, Assistant General Manager and Treasurer, Canada Bread Company Limited, Toronto.
Mr. Daniel F. Wilson, President, Christie's Bread, Limited, Toronto. Mr. Lloyd I. Stormer, Vice-President and Secretary-Treasurer, Christie's Bread, Limited, Toronto.

## MINUTES OF PROCEEDINGS

Tuesday, March 9, 1948.
Martine Special Committee on Prices met at 11.00 a.m., the Chairman, Hon. Mr. , presiding.
Irvi Members present: Messrs. Beaudry, Cleaver, Fleming, Harkness, Homuth, rvine, Johnston, Lesage, MacInnis, Martin, Winters,

Mr. H. A. Dyde, K.C., Counsel to the Committee, in attendance.
Mr. A. V. Loftus, President and General Manager, and Mr. W. S. Antliff, Assistant General Manager and Treasurer, Canada Bread Company Limited, Toronto, were recalled and further examined.
p.m. At 12.40 p.m. witnesses retired and the Committee adjourned until 4.00

## AFTERNOON SITTING

presiding Committee resumed at 4.00 p.m., the Chairman, Hon. Mr. Martin, Joh Members present: Messrs. Cleaver, Fleming, Harkness, Homuth, Irvine, Ohnston, Lesage, MacInnis, Martin, McCubbin, Merritt, Pinard, Winters.

Mr. H. A. Dyde, K.C., Counsel to the Committee, in attendance.
Messrs. Loftus and Antliff were recalled and further examined.
Witnesses retired.
and Mr. Daniel F. Wilson, President, and Mr. Lloyd I. Stormer, Vice-President at the Seretary-Treasurer, Christie's Bread Limited, Toronto, were both called same time, sworn and examined.
Mr. Wilson filed,
Present Exibit No. 46-Statement covering various information prepared for ation to the Committee.
$W_{\text {ednesd }}$ At 5.40 p.m., witnesses retired and the Committee adjourned until esday, March 10 , at 4.00 p.m.

> R. ARSENAULT, Clerk of the Committee.


## MINUTES OF EVIDENCE

## House of Commons,

March 9, 1948.
The Special Committee on Prices met this day at 11.00 a.m. The Chairman, Honourable Paul Martin, presided.

The Chairman: I am anxious to hold a meeting of the steering committee, Which may take a little time, with our accountants and counsel tomorrow. It is going to be a little difficult to arrange an appropriate time, but it is an important meeting, and I know that members of the steering committee will do their best to meet whatever decision we arrive at as to the hour. I was discussing it with Mr. MacInnis as to 10 o'clock but there is a difficulty about that, and counsel has something to take up which is very important. However, we might meet some time during the course of the day.

We still have Canada Bread with us. Our objective is not to conclude the hearing on bread but to conclude this phase of it if we can by Wednesday. Mr. Dyde, will you continue?

Mr. Dyde: Mr. Chairman, I have some questions for these witnesses which $\mathrm{Mr}_{\mathrm{r}}$ largely out of the questions and evidence given yesterday by Mr . Loftus and $\mathrm{Mr}_{\mathrm{r}}$. Antliff. I think I shall have to be forgiven if I stray from the strict order to the pages in the exhibit as some of the questions yesterday on which I wish long my questions also strayed a little from the strict order. I should not be course with my questions, and then members of the committee will be free, of course, to return to any pages to which they wish to direct attention.
the Mr. Fleming: May I ask Mr. Dyde if it is the intention to go through pages to the end?
Mr. Dyde: No, it is not. I have some general questions although I will on the pages from time to time.
Mr. Winters: But we are going through the pages?
The Charrman: Yes, but Mr. Dyde has a series of questions that will take
him from twenty minutes to half an hour which he would like to pursue. I would suggest that he be allowed to do so as closely as possible.

Mr. Fleming: I would hope, too, that he will take us over the pages because
I think yesterday our proceedings did suffer somewhat in orderliness in the afterI because we did not go through the pages before taking up detailed matters. I think it would be very much better if Mr. Dyde took us through to the end
of the brief M, and then we could come back to deal with the pages.
ment $\mathrm{Mr}_{\text {r }}$ Winters: I think yesterday we were dealing with the general stateM .
Mr. Fleming: That is the trouble. We strayed into the pages.
Mr. Cleaver: I think counsel should have a free hand.
Mr. Irvine: I think so, too.
percent. Dyde: Mr. Antliff, in your brief which is exhibit 44, you point to cent, .9 rate of net profit to sales in August, 1947, which was less than 1 per per cent?
Mr. Antliff: Yes.
of $\mathrm{Mr}_{\text {. }}$ D D YDE: You seek to justify an increase of 1 cent a loaf in the price ead on that fact alone. Now, I want to call your attention at that point
to the fact that you gave evidence that in July, 1947, the comparative figure was 2.5 per cent, and I think yesterday I asked you to supply also the figure for June, 1947. Are you able to give me that figure now, or will it have to be worked out?

## Mr. Antliff: I have not got it with me.

Mr. Dyde: Would you be able to work it out from the papers that you have? Then, Mr. Loftus, while Mr. Antliff is looking to see whether he can clear that up, you say that the removal of the flour subsidy on September 15 increased your flour cost by $2 \cdot 13$ cents per loaf?

Mr. Loftus: Yes.
Mr. Dyde: It is correct, is it not, that the cost of flour to you has decreased since September, 1947?

Mr. Loftus: Yes.
Mr. Dyde: I want to ask only this one question at the moment. Have youl made any adjustment downward in price in consequence of the decrease in the price of flour?

Mr. Loftus: No.
Mr. Dyde: You had four weeks' supply of cheap flour on hand when the price was increased in September, 1947?

Mr. Loftus: Yes.
Mr. Dyde: You gave that evidence in answer to a question I think Mr. Winters asked.

Mr. Loftus: That is right.
Mr. Dyde: And you had the advantage of that inventory during that period when the price was increased?

Mr. Loftus: Right.
Mr. Dyde: Then you have also given evidence that you adjusted your formula at an additional cost of $\cdot 51$ cents per loaf. Is that correct.

Mr. Loftus: That is correct.
Mr. Winters: Where is that evidence?
Mr. Dyde: That was also in-
Mr. Loftus: In one of the schedules.
Mr. Dyde: Reference was made to the schedule on which that appears yesterday, which is schedule 9 .

Mr. Johnston: Was that not $\frac{1}{4}$ to $\frac{1}{2}$ a cent a loaf?
Mr. Winters: In section $F$ it says $\frac{1}{4}$ to $\frac{1}{2}$ cent.
Mr. Dyde: I wanted to clear that up. The reference in the evidence yesterday was $\frac{1}{4}$ to $\frac{1}{2}$ cent. Do you recall that, Mr. Antliff.

Mr. Antliff: Yes, sir.
Mr. Dyde: But the actual figure is $\cdot 51$ ?
Mr. Antliff: If you refer to schedule 9 you will see it refers to the formule in use at the Bloor street bakery in Toronto, one of our large plants. Formul fluctuate from plant to plant. Other bakeries' margin of increase was le $1 e^{5 \text { s }}$. That is why reference is made to the spread between $\frac{1}{4}$ of a cent and $\frac{1}{2}$ a cent I can give you the other figure you have just asked for.

Mr. Dyde: What is the figure for June, 1947?
Mr. Antliff: It is 3.28 per cent.
Mr. Dyde: $3 \cdot 28$ per cent.
The Chairman: Are you coming back to this question of flour later?
Mr. Dyde: Yes, sir. Another question which I should like you to answer for the purposes of the record at the moment is that although flour costs har
increased since the first of September, 1947, the increase has been limited by the fact that the price went up and then downward, and I think I am correot in saying from your exhibit that the increase in the flour cost from the first of September until the end of January is 1.89 cents per loaf. Is that right? Mr. Antliff: What exhibit would that be from?
Mr. Dyde: I think I would have to ask you to look at schedule 8, your schedule 8 Mr. Antliff: The cost per loaf at September 1 was $2 \cdot 16$ in Toronto and 2.21 in Ottawa and Montreal. Mr. Dyde: But the difference between September 1, 1947, and February 6, , is 1.89 cents, is it not? Mr. Antliff: Correct. Mr. Dyde: I should
have given with regard like to give you the benefit of the topmost price you
$\cdot 51$ cent, with regard to the change in formula. I should like to take it at cost from Sept call your attention to the fact that your flour $t_{\text {wo }}$ figures $\mathrm{M}_{\mathrm{r}}$. Mr. Antliff: That is correct.
Feb Mr. Dyde: Now, when you compare September, 1947, with the first of the bary, 1948, that is the increase in your cost of flour and as I say, I give you adjustmefit of the doubt when I quote $\cdot 51$ cents as being the increase due to ment of formula, and I get a total of 2.40 cents? Mr. Antliff: That is right.
Mr. Dyde: In spite of the fact that that is so we find that towards the end
of January you increased the price of bread another cent from 13 to 14 cents.
I should like you to tell the committee how you justify the increase in January
When you have in miad those two increases of cost.
Mr. Antliff: Mr. Dyde, in addition to the items referred to there is also mi matter of an additional amount paid to the sales staff arising from commission on the enhanced value of the selling price of the loaf.

Mr. Dyde: Stop there a minute. I do not want to get twisted on the salesmen's commission. The salesman gets more commission because the price has increased. Is that not correct?

Mr. Loftus: That is right.
Mr. Dyde: It is also correct to say
to say that the salesman would not get increased M unless the price went up?
Mr. Antliff: That is quite true, yes.
Mr. Dyde: So that I come back to my question as to what your costs are, and if that is the only answer you can give then I am finished, if that is the only: answer you are able to give.

Mr. Antliff: It is certainly not the only answer. The $2 \cdot 40$ increase in
cost which you have acknowledged would indicate that a further increase in price was required in order to offset the $2 \cdot 40$. In order to achieve any profit and whatever in relation to cost that increase necessarily must be 3 cents, is having established a higher selling price additional commission goes with it, und up with the other higher cost.
that Mr. DYDE: So that I think what you are saying now to the committee is and th is a vicious circle. You put the price up, that increases the commission, that causes the price to go up again?
Which. Antliff: I would say the cost of living is a vicious spiral upwards them our salesmen and all other employees have to meet, and we have to help them meet it,
Mr. Dyde: But $I$ bring you back to the fact that 2.40 cents is the total
increase between September and February in your flour cost and ingredients?

Mr. Antliff: No, no; I am sorry.
Mr. Dyde: Do you want to change that?
Mr. Antliff: No, I do not want to change it, but there is also a matter of additional costs entering into certain products both for production and distribution which also have a bearing on the increased cost-and I have detailed them in subsection E -which would be also embodied in the increase. I have also referred in subsection D to the fact that increases were given generally to other employees in the bakery and office which also added to the cost and were an absolute necessity due to economic pressure.

Mr. Dyde: Then may I start with the 1.81 cents a loaf plus the .51 cents for adjusted formula. What do you want the committee to add to that figure of increased cost? I see 10 cents per loaf quoted by you in sub-paragrah D of the brief.

Mr. Antliff: I want to add $\cdot 35$.
Mr. Dyde: For what?
Mr. Antliff: For the additional payment to the sales staff
Mr. Dyde: Additional payment to the sales staff. Is that by way of commission on wages?

Mr. Antliff: By way of commission.
Mr. Loftus: The biggest proportion of their take-away is commission.
Mr. Dyde: Yes. Again I say to you it seems to me that it is a spiral, that you put your price up, and that automatically means higher commissions, and then you say that fact causes you to put the price up again?

Mr. Lesage: A vicious circle.
Mr. Dyde: Explain that if I am wrong.
Mr. Antliff: The price goes up in the first instance because of factors beyond our control.

Mr. Fleming: There is another factor-
The Chairman: Do not interfere with counsel.
Mr. Fleming: Who is going to be allowed to make interjections?
The Chairman: Nobody.
Mr. Antliff: These factors which I have indicated, apart from the matter of salesmen's commission, are something which have been forced on our company and the industry generally through causes beyond our control. Therefore, the increase in the price of bread is something which, in the first instance, is outside our jurisdiction. So far as the salesmen are concerned, in order to enable them to keep step with the cost of living it has been our practice to keep commissions on the same basis.

Mr. Dyde: I am going to leave it at that for a moment, Mr. Antliff. I would like you to look at schedule 5 of your exhibit 44.

Mr. Antliff: Yes, I have it.
Mr. Dyde: Now, I assume these figures are struck off prior to the increase of 1 cent from 13 to 14 cents?

Mr. Antliff: The increase that took place only covered the last three days of the month. It has no very material bearing but it has a slight bearing.

Mr. Dyde: At any rate on the regular brands of house to house delivery where the bread was selling for 13 cents your net profit per loaf in January is stated to be $\cdot 54$ cents?

Mr. Antliff: That is correct, with the method of distribution overhead that has been worked out.

Mr. Dyde: Yes, and on the same page-I am skipping one column-I come to "Cottage brand" and the figure at the bottom is $\cdot 87$ of a loss.

Mr. Antliff: Correct.
Mr. Dyde: The circle means a loss,
Mr. Antliff: That is right.
Mr. Dyde: Now, then with regarrd to the last three columns of schedule 5, "So columns headed "Cottage bread", "Secondary brands house to house", and "Secondary brands, stores". Is it fair to say that is substantially the same bread?

Mr. Antliff: As Cottage bread?
Mr. Dyde: Yes.
Mr. Antliff: Identically the same bread.
Mr. Dyde: Those two secondary brands and Cottage bread are identical?
Mr. Antliff: Correct.
Mr. Dyde: Yes. Now I would like to ask you to explain to the committee this point: you show a profit position on the regular brand, house to house, and you show a loss position on the Cottage bread, and that is in January 1948. Would you explain to the committee, looking at that position, if you felt you had to advance the price of bread, why did you not advance the price of Cottage bread which is showing a loss, instead of adding it to the regular brand house to house, on which there was a profit?
the Mr. Antliff: Because we had to protect the person who was purchasing bread from us.
Mr. Lesage: Would you speak louder please?
Mr. Antliff: I am sorry, in order to protect our market.
Mr. Dyde: Who is the person who purchases from you?
Mr. Antliff: Loblaw Croceterias.
from Mr. Dyde: Yes, and in order to protect Loblaw Groceterias you refrained increasing the price of Cottage bread?
Mr. Antliff: Yes.
Mr. Loftus: That is right.
Mr. Dyde: And you added a cent to the regular brand house to house, although that was showing a profit position at the time?

Mr. Antliff: That bread was showing a profit but you have to take the portioad expenses on a per loaf basis. All bread was taken in the same prolines rontion relation to overhead cost, and on that basis it works out along the referred to in the exhibit.
I Mr. Dyde: Yes, and I am not wanting to force you into any position but simply looking at the schedule and asking you to make it clear?
can. Mr. Antliff: I am most anxious to give all the facts as satisfactorily as I
) 1948 Mr. Dyde: Yes. Now you were not the first baker to advance the price in were you?
Mr. Antliff: No, sir.
say Mr. Dyde: We have that fact in evidence-and certainly a gentleman did know that Christie's were the first to raise the price in January-would you hat?
Mr. Antliff: I believe that is right.
Mr. Dyde: And did you increase the price in Ottawa?
Mr. Loftus: No, we did not.

Mr. Dyde: And you did not increase it in Brockville or Cornwall?
Mr. Loftus: No.
Mr. Dyde: Would you explain to the committee why you did not increase it in those places also?

Mr. Loftus: Because of competitive conditions and, perhaps, in the same class, we did not have the courage.

Mr. Dyde: What do you mean by competitive conditions?
Mr. Loftus: Well, it is impossible for any firm to go out with a higher price and expect to hold their volume of business when other people are selling lower. We have got to be competitive, as I explained yesterday, and we are competitive in those centres.

Mr. Dyde: Someone was continuing to sell at 13 cents in Ottawa, Brockville and Cornwall?

Mr. Loftus: Yes.
Mr. Dyde: So you remained at that price too?
Mr. Loftus: Our manager in the city of Ottawa, when I discussed it with him as I did-I can give you an illustration of that. In the city of Ottawa we have had a very nice profit each month for a considerable period of time. The profit in this particular city dropped to $\$ 100$ a month in January and we have got what I consider a very nice business in this city and district. In the month of February the profit came up, I think it was a little over a hundred. It shows you what Ottawa was doing with 13 -cent bread. We dropped from a very nice profit in the previous month to $\$ 100$ in January and close to that in February, so that Ottawa cannot go on under the existing prices.

Mr. Dyde: Now, Mr. Loftus, I would like to refresh your memory for a moment in regard to an answer that you gave to Mr. Winters. You said, and you were referring to the increase in price of 3 cents in September-

Mr. Loftus: Yes.
Mr. Dyde: You said "If we had not increased the price at that particular" point we would have had an awful lot of trouble five weeks afterwards".

Mr. Loftus: I did say that.
Mr. Dyde: "The public was ripe for it then and that was the time to raise it".

Mr. Loftus: Yes.
Mr. Dyde: "I am being honest about this-", and I am still quoting.
Mr. Loftus: Yes.
Mr. Dyde: "You people in Ottawa told the public the subsidy was coming off and it was advertised in all the newspapers. If we had waited until every bag of flour in our factory, well-heaven help us".

Would you explain to the committee what you mean by "well-heavel" help us"?

Mr. Loftus: The only answer that I can give would be that I am afraid they would have been looking for another general manager.

Mr. Dyde: You mean you would have lost money?
Mr. Loftus: Definitely.
Mr. Dyde: Would your loss have been attributed to the fact that you had adjusted your formula?

Mr. Loftus: Oh, no.
Mr. Dyde: In any way?
Mr. Loftus: No.

Mr. Dyde: You had adjusted your formula?
Mr. Loftus: Sure, we did.
Mr. Dyde: And it meant increased costs.
Mr. Loftus: That, of course, is a matter of competition again, and also a matter of merchandising. We wanted to give the public, as I say, the best loaf of bread. We felt we were not giving a good enough loaf, especially When controls came off and when shortening and sugar were more plentiful, so We did what other firms did. We gave a better loaf. Of course, we want them to eat more bread.

Mr. Dyde: Incidentally you got a very material money advantage out of your inventory, did you not?

Mr. Loftus: Yes, we did for five weeks but then you must look at the statement for the months of November, December and January. You have got to balance it up. You cannot run a business thinking that you are going to get it in one month, but it is over the months that you have got to get a percentage of profit. It was 2.8 per cent over the last six months and that is not profiteering, or at least I would not think so.

Mr. Dyde: I am not suggesting for a moment that it is profiteering.
Mr . Loftus: Those two particular months, October and November, not had that-well, it was a blessing in disguise. I wish to heavens we had had three or four months.

Mr. MacInnis: Where does the disguise come in?
remar. Dyde: You had that "blessing in disguise" as you call it, but the fact regulans that in schedule 5 in January 1948 you were on the profit side on your egular house to house delivery?

Mr. Loftus: Of course you know, Mr. Dyde, you have got to take the other things into consideration. We might have been ahead on that but if you do not have the other volume-volume means a great deal in the competitive market and you have to hold it up. There is no other business outside the bread industry that has to watch its pennies any more than we have to.

Mr. Dyde: Would you say in January 1948 then that you were holding Yourself up-the company's operations-by charging the householder a sufficient price so that you would not have to interfere with the price of the Cottage bread being sold to Loblaw's.
Mr . Lortus: I would say definitely no. I think Mr. Antliff has some
figres.
Mr. Antliff: I would like to say, Mr. Dyde, that if we had simply thrown
${ }^{0}$ aserboard the cheap bread and had not applied the overhead which is 78 cents secondary over the Cottage bread, the secondary brands house to house, and had it been thrown against the overhead would have been substantially different been any profit in that either. I am sure there would not.

Mr. Dyde: You would have to go through the figures to be sure of that.
I was quite willing to accept a glance at this page for the explanation.
Mr. Antliff: That is the explanation and I think it is a correct one.
ago, Mr . Dyde: I think there is a correct answer which you gave a few moments You did not want to disturb Loblaw's.
Mr. Loftus: No sir, the Loblaw concern is a company which we have been excling for upwards of 18 years. Through all the battles we have supplied them exclusively and it would be a very unfair thing if they are, perhaps, in trouble
meeting competition to say to them "Well you cannot have the bread". I just would not do it. I am going to say even if it is a loss to Canada Bread Company I am going to support them. There is a loss there, there is no question about that.

Mr. Fleming: Whose loss?
Mr. Loftus: We have a loss.
Mr. Fleming: On the 10 -cent loaf?
Mr. Loftus: Yes.
Mr. Fleming: It is a loss to you?
Mr. Lesage: Why do you not let Loblaw's take the loss if they want to meet the competition?

Mr. Lortus: Definitely they are taking a loss at the present time. All you have got to do is to look at their over-all profit.

Mr. Antliff: The selling cost established in evidence was 15.54 per cent and that is more than the 10 per cent margin of mark-up.

Mr. Lesage: Well I am not going to argue with you gentlemen as to what the gross margin for a retail store should be. However, there is no doubt handling bread in a retail store does not demand a larger margin than 10 per cent when they only take 5 per cent on butter. You are not in the retail business and I think the evidence we have is exactly contrary to what you have just said now.

Mr. Fleming: Well now-
Mr. Lesage: I am going to ask you why you do not let Loblaw's take the loss if there is a loss to be taken?

Mr. Loftus: My answer to that would be that I am a very poor salesman. Perhaps, I should go to them and say: "You have got to take less of a rebate than you are getting at the present time. We had hoped this situation would be cleaned up long before now, but unfortunately it has not.

Mr. Lesage: As a matter of fact if you let Loblaw's meet their own competition you could sell house to house with a profit, as shown from schedule 5 .

Mr. Antliff: I have just explained that Loblaw's is along with the secondary brands, and taking the over-all fair share of overhead, if we did not have that business it would bring down the profit to the vanishing point.

Mr. Lesage: But why do you not increase the price of the secondary brands instead of the price of the regular brands?

Mr. Antliff: I would like to.
Mr. Loftus: We would like to, but again it is competition.
Mr. Lesage: And keep the other price down to 13 cents?
Mr. Loftus: Say that again please?
Mr. Lesage: And you could keep the other price down to 13 cents?
Mr. Loftus: We would not be able to.
Mr. Lesage: Pardon me?
Mr. Loftus: We would not be able to unless some other conditions in our industry would help us. There are many factors that come in, rebates to stores, and other angles of that kind.

Mr. Lesage: I will come to that. The price now in Toronto is 14 cents.
Mr. Loftus: I would like to sell at 13 cents; I would love to, and make a fair profit. There is nothing that would please me more.

Mr. Lesage: By the way, do you suggest the retail price to the stores to which you sell your retail brands?

Mr. Loftus: Oh, no.
Mr. Lesage: You do not?
Mr. Loftus: There is a retail price of what we sell to our house to house customers.

Mr. Lesage: I am talking about the retail store price.
Mr. Loftus: No.
Mr. Lesage: Do your salesmen not discuss the retail price?
Mr. Loftus: It is so long since I have been a salesman; I forget that part; but I would say yes, I believe they would.

The Chairman: I think we would get further if that kind of direct answer was given right at the outset.

Mr. Lesage: Pardon me, sir?
The Charrman: I think we would get further with the witnesses if they gave direct answers at the outset.

Mr. Lesage: Suppose one of your salesmen goes into a retail store. He goes there on the day the price is increased to 13 cents and again on the day the price is increased to 14 cents. The conversation would be something like this-if I am wrong, please correct me. The salesman would say, "Well, the retail price of bread is up this morning." The other man would say, "Yes, how much?" "Well, it is up to 13 cents, or up to 14 cents." The retailer would say, "What about my, margin." "Oh, that is quite all right, your margin is going to be a little higher." That is what would happen, is it not?

Mr. Loftus: In the city of Toronto, where the price of bread went up to 14 cents, the margin for retail stores was reduced.

Mr. Lesage: It will be about the same?
Mr. Loftus: No, it was reduced from 20 per cent to $2 \frac{1}{2}$ cents per loaf.
Mr. Lesage: As a matter of fact, when you speak about a retailer's margin you are talking about a margin allowed to the retailer by the baker; is that not so?

## Mr. Loftus: Yes.

Mr. Lesage: Your margin is allowed by the baker to the retailer?
Mr. Loftus: That is right.
the Mr. Lesage: Then, the price is suggested. There is no doubt about it, if margin is allowed.
Mr. Loftus: I think when the salesman goes into a store his conversation Would be along these lines: "Well, Mr. Grocer, the price of bread is up a cent today." I believe that would carry it. There would not be much more conversation than that. He could take it that his retail selling price would go up a cent also.

Mr. Lesage: The bakers allow a margin to the retailers?
Mr. Loftus: Yes.
Mr. Lesage: On their retail price?
Mr . Lofrus: Yes, that is right.
indic. Mr. Lesage: How can you say, then, that the retail price is not suggested, indicated or even fixed, if it is a margin allowed on the retail price?

Mr. Loftus: That is a matter of opinion, of course, Mr. Lesage. In my experience I have never found any case where we would go to a grocer and say, "Now, tomorrow morning your selling price will be so and so." We simply say that the price of bread is up a cent.

Mr . Lesage: And your margin will be such and such from now on?
Mr. Loftus: On the retail price.

Mr. Lesage: On the retail price, so much?
Mr. Loftus: That is right, yes.
Mr. Lesage: That is surely an indication?
Mr. Loftus: Well, you can take it as such.
The Chatrman: Have there not been some cases where retailers have sought to sell your bread at a certain price below the normal?

Mr. Loftus: To my knowledge, no.
The Chatrman: May I finish my question? Have there not been some cases where they have and you have refused to sell them bread?

Mr. Loftus: I say, to my knowledge, no.
The Chairman: You say, to your knowledge. What about the company's knowledge?

Mr. Loftus: As I pointed out yesterday, Mr. Martin, we have close to 1,000 salesmen. It is very difficult to know what is in the minds of all these men when they are on the road. I know that with 57 per cent of our business wholesale, I think complaints we may have are very, very small in number. Any place where a report would come to us it would be corrected at once because we would not stand for it.

The Charman: Could you find out for me now or through your files before one o'clock if you have in your employ G. H. Wilson, Robert Turner and J. K. Travers?

Mr. Loftus: I do not remember the names.
The Chairman: Could you let me know?
Mr. Loftus: Do you know in what city they are?
The Chairman: All in Toronto.
Mr. Loftus: We will find out.
The Chatrman : I interrupted you, Mr. Lesage. Do you wish to continue?
Mr. Lesage: I will come back to Loblaw's. Did you have any dealings with Loblaw's about the fact you were losing money on the bread you were selling to them at 9 cents?

Mr. Loftus: Oh, yes.
Mr. Lesage: You have?
Mr. Loftus: Oh, yes.
Mr. Lesage: You could not charge them one cent more?
Mr. Lortus: I could not charge them-I have never approached them along those lines.

Mr. Lesage: Well, you discussed the fact you were losing money so you must have talked about the possibility of increasing your price by one cent?

Mr. Loftus: There was talk in the month of November-on the 24th of September, they made $1 \cdot 55$, that was a rebate, and on January 1, 1948, it was brought to 9 cents which was 1 cent. That meant there was almost a half cent difference that we made.

Mr. Lesage: There is something I do not understand very well because you are complaining about the fact certain chain stores-

Mr. Loftus: Oh, did I?
Mr. Lesage: You were talking about this meeting on the 3rd of March at which certain complaints were made against the A. \& P. because they were selling bread retail at 10 cents.

Mr. Loftus: I do not think I mentioned any particular name. I am not sure of that.

Mr. Lesage: Yesterday, I asked you the question directly and you said yes.
You said that Colonel Ruttan had been instructed to take the complaint to the National Bakers, if I remember correctly, and I think you will agree with me that you gave me that answer?

Mr. Loftus: Yes, that is right, Mr. Lesage.
Mr . Lesage: You complained about the fact A \& P were selling bread below cost, as a loss leader; that is, your association did and you were present at the meeting. Now, in order to do exactly the same thing yourself, you charge one cent more to the housewife on bread delivered to her. Can you explain that to me?
Mr. Lortus: I have explained it before, Mr. Lesage, but I will say it again.
Loblaw's have been a very valued customer of ours for years. I am certainly
not going to not going to let them suffer if there is a competitor out with cheap bread; I am certainly going to see that they have it.

Mr. Lesage: In order that they do not suffer, you are ready to charge one cent more to the consumer?

Mr. Lofrus: Absolutely no. Our figures show that is not correct.
Mr. Lesage: Schedule 5 shows what I said is exactly correct.
Mr. Antliff: If the Loblaw business were not there the overhead that
Would be necessarily put on the regular brands would bring the profit to the Vanishing point.

Mr. Lesage: I say if there were one cent more charged to Loblaw there could be one cent less charged to the housewife?

Mr. Loftus: No.
busi Mr. Antliff: No, because the ratio of Loblaw business to the housewife ess is very small.
Mr. Lesage: Look at the second column of schedule 5 and you will see you Were making a profit, in January of this year, of 13 cents on the house to house delivery.

Mr. Antliff: But taking the overhead and applying it equally on all producMr. Lesage: How could you do it otherwise?
$\mathrm{bread}_{\mathrm{Mr}}$. Antliff: You could easily do it otherwise. You could say that Cottage
trying to a volume proposition and should not take its overhead. I am not Mr. doctor a statement up I am trying to give you a clear picture.
$n_{0 t} \mathrm{Mr}_{\text {correct? }}$ LesAG: You say the proportion of overhead put on Cottage bread is
Were Mr. Antliff: No. I have not said that. I have said if the Cottage bread is much not there the overhead which would go on the regular bread would be that more.
 Mr. Fr the possibility of its not being there.
all, Mr. Fleming: I do not want to interfere with Mr. Lesage's examination at
Withet I think in fairness to all does not already know, that Mr. Meech has testified that if Loblaw's did not get this Cottage loaf from Canada Bread at 9 cents, they would bake their ${ }^{0} \mathrm{wn}$. Loblaw's would not from Canada Bread at 9 cents, they would bake their Canada Brew's would not buy it at 10 cents. They would stop buying from oread, at a head and bake their own. Therefore, you cannot assume that Cottage Mr. I higher price, would go on and bear its share of the overhead.
amp Mring. $\mathrm{M}_{\text {Esige: }}$ That is just an assumption and it is not better than the one I

Mr. Fleming: Mr. Lesage is making an assumption which is not borne out by the evidence that we have here.

The Chairman: It looks to me, at this stage, as though the price at which you sold to Loblaw is the price which was going to be paid by the consumer. In other words, is it fair to suggest - I want to be fair in this observation-that because of your long business experience with Loblaw's your primary concerl was Loblaw and not the consumer?

Mr. Loftus: Well. the consumer is certainly getting a real break.
The Chairman: What is the answer to that question? I may be wrong in this deduction, but from listening to this examination and the answers whicb have been made in which you have said that Loblaw's have been your customer for 18 years and you wanted to play fair with them-I am not saying that ${ }^{189}$ not commendable, but that was your concern and not what the consumer would have to pay, because the evidence is you were still making a profit on the bread sold to the consumer at 13 cents?

Mr. Antliff: As a matter of fact, these figures are not weighted, Mr. Chair man. The Loblaw percentage to the total is 7 per cent which is a relatively sma proportion. The proportion of secondary bread which is also sold at a loss either house to house or brands to stores, offsets the regular 13 cent price also.

The Chairman: Loblaw's represent 7 per cent of your sales.
Mr. Loftus: That is right.
The Chairman : And house to house represents what percentage?
Mr. Antliff: Our over-all sales are about fifty-fifty, wholesale and retail.
The Chairman: That is my point. The 7 per cent of the sales was the determining factor for the price paid by 50 per cent?

Mr. Loftus: Oh, no.
Mr. Antliff: If we had not had the Loblaw business to take a certaip amount of the overhead we would not have had the profit of $\cdot 54$ per loaf froll the quality bread. If we did not supply Loblaw's at 9 cents, they would $n^{01}$ have our bread.

Mr. Loftus: Another answer to that is this, that 7 per cent does not cores -that is not all 10 cent bread. Loblaw's are selling a very large quantity our other breads and our other goods at, I would say, a profit to us.

Mr. Lesage: No, look at the third column. It is a loss of .08 cen ${ }^{\text {th }}$ per loaf.

Mr. Loftus: I said other lines, cakes and other goods.
Mr. Antliff: We are not making much, any way.
The Chairman: May I interrupt to clarify a point, here? In September the subsidy was taken off?

Mr. Loftus: Yes.
The Chairman: Is this a fair suggestion to make, that at the meeting ${ }^{40}$ had in September the bakers were really happy that the subsidy was being tal off because that gave you an opportunity of getting what the traffic would ber

Mr . Antliff: Our general manager made a comment in his report to shareholders just two months prior to that, that he felt it would be very business to leave the subsidy on; that is a statement in writing. It is publishe information. It may be on the files here.

The Chatrman: Is it not a fact that the bakers were glad the subsidy taken off?

Mr. Loftus: No, I would prefer to have them on if conditions that wert there remained the same.

Mr. Lesage: Were you not satisfied when the ceiling was off?
Mr. Loftus: I would have left the controls on. The difficulty from September on was that the controls were coming off a good many items and they Were coming to us as price increases on many items.

The Chatrman: Was not the general opinion among the trade, "Thank God, the ceilings are off; now we are on our own"?

Mr. Loftus: I would not think so.
The Chatrman: You would not think so, but is that not a fact?
Mr. Loftus: No.
The Chatrman: You state that definitely is not a fact.
Mr. Loftus: In my opinion, no.
The Charman: In your opinion, maybe, but is that not a fact? Mr. Fleming: I am taking objection to what you are saying. You asked
he can say about other men, if he is an honest man, is to give you his opinion.
He has done that. Then, you jump on him because he has given his opinion.
It is most unfair.
The Chatrman: I do not think anyone could suggest I have been anything but fair.

Mr. Fleming: You are most unfair because you direct a question to the witness which can only be answered by giving an opinion. If he is an honest man, he can only give you his opinion on the subject. Then, you jump on him for giving you an opinion.

The Chairman: Order. I am asking you, were you at that meeting?
Mr. Loftus: Which meeting?
The Charrman: The one I am referring to in September.
Mr. Loftus: No. I was at one.
The Chatrman: All right, I thought you were at this meeting.
Mr. Loftus: No.
The Chatrman: Mr. Fleming is quite justified because my question was predicated on the assumption that he was at the meeting. But you, Mr. Antliff, Were you at that meeting?

Mr. Antliff: I was at several meetings.
The Chatrman: Were you at that one?
Mr. Antuff: Several.
The Chatrman: At this meeting is it not a fact that it was said-I am not Saying by you or what your opinion was because that has already been stated-
is it Was not a fact that the general view was that when you knew that the subsidy
and coming off there was a general sense of gratification that that was the case prices that you were going to be on your own and that you could determine what you wanted without any consideration of government control?
Mr. Antliff: I would not say so at all, Mr. Chairman. I would say there Wre a feeling of great unsettlement. The bakers who were at that meeting had great responsibilities for many thousands of employees and great responsibilities to the pubnsibilities for many thousands of employees and great
feelin. There is no g of elation about it at all.
The Chatrman: Could you answer my question?
the Mr. Lesage: Just at that point, Mr. Chairman; now, I understand that bakers were not satisfied with the ceiling price.
they Mr. Loftus: Oh, no, they were very active on one or two previous occasions; $7_{932-2}$ made determined effort to get higher prices.

Mr. Irvine: Just because the price of other commodities you had to use was going up.

Mr. Loftus: Everything was going up.
Mr. Lesage: The cost of all your operations had increased since 1941?
Mr. Loftus: Oh, yes.
Mr. Lesage: But you had had no relief in price.
Mr. Loftus: Yes.
Mr. Lesage: That was the situation?
Mr. Loftus: Yes.
Mr. Lesage: Then you asked for an increase in price, in the price fixed by the Wartime Prices and Trade Board?

Mr. Lofsus: Yes. I do not say we asked, Mr. Lesage; we sounded out.
Mr. Lesage: You sounded out Colonel Ruttan on that?
Mr. Loftus: Yes.
Mr. Lesage: And instead of telling you that they were going to allow youl a 1-cent increase they said the ceiling is going to come off?

Mr. Loftus: Yes.
Mr. Lesage: And it did come off?
Mr. Loftús: Yes.
Mr. Lesage: Do you want to say that the bakers in Canada were not satisfied with that?

Mr. Loftus: I would say not.
Mr. Lesage: Mr. Antliff?
Mr. Antliff: I would say the bakers were very disturbed about the situation that had to be met.

Mr. Lesage: Yes, but there was a sense of relief.
Mr. Antliff: No, I would not say so; there was a sense of tremendols responsibility.

Mr. Lesage: Yes, there was the ordinary responsibility one has in a free economy.

Mr. Antliff: That was a very crucial turning-point when the controls came off after a six or seven-year period.

Mr. Lesage: But you were going back to a free economy?
Mr. Antliff: Yes, but there was still a tremendous responsibility.
Mr. Lesage: And you were stepping up your price then to take care of the increases in cost which had been piling up over a number of years?

Mr. Antliff: Due to competitive conditions at that time the price went up to 13 cents which certainly did not remedy the situation permanently.

Mr. Lesage: That was agreed to by the bakers, wasn't it?
Mr. Antliff: It was agreed to by the bakers; the first baker who set that price set a stabilized price.

Mr. Lesage: But you were present at the meeting with Colonel Ruttan and the Toronto bakers?

Mr. Antliff: I was present at some, not all.
Mr. Lesage: You were there?
Mr. Antliff: At some of them.
Mr. Lesage: Some of them, yes; and there were many who said they well satisfied with the price of 13 cents?

Mr. Antliff: Before you refer to that, when we were under control and When the matter was a subject of reference to the government the bakers generally felt that 1 cent was required in order to cope with the rising costs, many of which had not been met. I refer to the higher wages of the bakery and that sort of thing. It simply had to be done and we simply could not have carried on had there not been some revision.

Mr . Lesage: And the lifting of the ceiling and the taking off the subsidy meant an increase in the price of flour per loaf of around 2 cents?

Mr . Antliff: The problem would have been much simplified if the price of bread had been 11 cents under control.

Mr. Lesage: Under control, yes, you would not have had to take the responsibility? Mr. Anturfe: Well, the public would not like the price increase, naturally,
Which resulted from the increased cost of flour which was $2 \cdot 20$ cents or $2 \cdot 13$
cents cents. I think under those circumstances the public would have received the increase resulting from the subsidy on flour a little more kindly.

Mr. Lesage: You did not suffer any decrease in your sales?
Mr. Loftus: You mean because of the 3 -cent increase?
Mr. Lesage: Yes.
Mr. Loftus: I would not think so.
$\mathrm{Mr}_{\mathrm{r}}$. Lesage: And there has been no decrease in the volume of your sales?
Mr. Loftus: No, we didn't suffer very much after the 3 cents went on. We did after the last one.
Mr. Fleming: Mr. Loftus, or Mr. Antliff, you have said that in the Canada
Bread business the sale of Cottage brand to Loblaw's represents 7 per cent of
your your total business in bread. If they felt compelled to discontinue their purchases of that loaf and went into baking their own bread would you regard it as a serious factor bearing on your overhead?

Mr. Lortus: Yes, I would say it would be terrible.
Mr. Fleming: Now, may I say to you by way of explaining my next question that Mr. Meech of Loblaw's stated in his evidence here that if they could preset this Cottage bread to sell at 10 cents to the public giving them at the present time just a cent a loaf mark-up, if they could not do that they would lave to bake their own bread.

Mr. Loftus: That has been a matter of conversations between us on many
occasions. I believe-and I am not boasting - I believe that the service that it is give them throughout the country is very fundamental to their business, deliveriery helpful, because we are in different cities and able to give them more eries. I think that is one of the reasons perhaps why they do not think there seriously of it; and I think there is a matter of sentiment in it toobetween some sentiment in business-and I believe there is a lot of sentiment cen Loblaw's and ourselves.
for Mr. Fleming: He did indicate that you had been doing business together a long time and that he would not wish lightly to change relationships.
Mr. Loftus: Yes.
$l_{\text {oaf }}$ Mr. Fleming: Now Mr. Meech also said that they would have to have a to sell at 10 cents and compete.
Mr. Loftus: That is right.
Mr. Fleming: Referring to
Mr. Leming: Referring to the A \& P competition.
of Mr. Fleming: Having this evidence in mind and the fact that the cost $7_{932-21}$ production of the two loaves - that is the quality loaf and the secondary
brand including the Cottage brand-is not as big as the differential in the selling price to the consumer, what do you say as to whether if the cheaper loaf were selling at a little higher price that would have any possible bearing on the price at which you were able to sell a more expensive loaf?

Mr. Loftus: I would think where you have a situation where the chain store has the 10 -cent price that is certainly what I would call a loss leader, whatever you like to call it. I do not know of any bakery in Canada who can make bread and make it at a profit and sell it at 10 cents. You take the price in the states, that has taken into consideration the increase in the cost of flour. I haven't the list with me but I think as I recall the last figures I saw it is 18 cents for a 20 -ounce loaf in the City of Buffalo and just over the river Loblaw's is selling a 10 -cent loaf of a pound and a half.

Mr. Johnston: That would not be the same quality necessarily.
Mr. Loftus: There may be a little shade of difference, it may be a little better but it would not make a great deal of difference.

Mr. Johnston: Which loaf is the better, the one sold on this side or the other?

Mr. Loftus: In regard to quality of bread, do you mean?
The Chatranan: I think Mr. Fleming ought to be permitted to complete his questioning, if you don't mind, Mr. Johnston.

Mr. Fleming: I have practically completed my examination, Mr. Chairman.
Mr. Lortus: I think the authorities here ought to know the prices over in the states.

Mr. Fleming: I am not so much interested in the price in the states ${ }^{2 t}$ the moment; if Mr. Johnston wishes to follow that up afterwards he may Mr. Loftus. I am coming back to this factor of competition in the 10 -cent loat as having a bearing on the price to the consumer of the quality brand loaf. Now, if this question is not too hypothetical would you give the committe your view on it: if it were not that the chain stores are using as you say or ip your opinion the 10 -cent loaf as a loss leader and that loaf reached-let $\mathrm{m}^{2}$ ask you first: what do you think that loaf would sell at to the consumer tod ${ }^{y}$ y if it were not being used as a loss leader? Is that a fair question?

Mr. Loftus: I would say two for 23 or 12 cents a loaf.
Mr . Fleming: If the cheaper bread were selling at that price is there any reason to expect that the quality loaf would sell at a differential over the cheaper brand that is very much greater than the differential in the cost ${ }^{\text {of }}$ production apart from the distribution of it?

Mr. Loftus: It would be of considerable help, Mr. Fleming; but I thin ${ }^{\text {b }}$ it would just bring us to where we would be showing a fair profit. It would ${ }^{6}$ of considerable help.

Mr. Fleming: I do not think you quite got my point, Mr. Loftus; I ${ }^{22^{5}}$ not asking would it show a profit; I was asking about the effect of a differential between the two loaves, the differential in your selling price to the consumer if the price to the consumer of the cheaper loaf, the Cottage loaf, reached the figure that you mentioned, two for 23 or 12 cents a loaf? What effect wolld that have on the price to the consumer of the more expensive loaf?

Mr. Lortus: I think a lot of people who were buying the 12 -cent bread would go back to the other channels and purchase direct from the wagon at the house.

Mr. Fleming: Would it have any effect on the present price of 14 cen $^{n^{\text {b }}}$ to the consumer in Toronto and Montreal?

Mr. Loftus: I would not think so.

Mr. Lesage: Mr. Loftus, would you look at column 5 under Cottage brand?
I would like to ask you just one question which arises out of your statement that 10 -cent bread can't be sold except at a loss. You said that in answer to Mr. Fleming as being your opinion?

Mr. Loftus: That is right.
Mr. Lesage: Your delivery or distribution cost on Cottage brand is 1.88 cents; is that correct?

Mr. Loftus: That is right.
Mr. Lesage: If that item was . . 42 cents per loaf would not the cost to you be 8.41 cents?

Mr. Antliff: That is a matter of arithmetic, book-keeping.
Mr. Lesage: That is correct. Then you can sell your bread with a profit on each loaf of .59 cents.

Mr. Antliff: We know perfectly well we could not sell it at that, or anything like it,

Mr. Lesage: I am asking you if that is so?
Mr. Antliff: It is only a matter of arithmetic.
Mr. Winters: He says it is just a matter of book-keeping.
Mr. Lesage: My question was put for a purpose. You have said that the 10-cent loaf cannot be sold except at a loss, and I suggested to you that if A \& P as they said have done away with the distribution cost of .42 cent they could sell their 10-cent loaf at a profit.
Mr. Antliff: I do not want to go into a lot of detail about the A \& P. Theyr. Lesage: But what they said is true according to your own figures. show at a profit instead of a loss?
is Math. Antliff: If you add $\cdot 42$ to 7.99 you get 8.41 , and I will agree that thematically correct, but apart from that I do not agree.
Mr. Fleming: Are you selling through any other chain stores than Loblaw's?
Mr. Loftus: No.
Mr. Fleming: You were asked a question about your attitude towards the
removal of the subsidy on flour last September and the decontrol on the price kn bread that went with it. May I ask you if your company, or to your emowledge the Ontario Bakers Association, had asked the government to embark on the policy of decontrol in September?

Mr. Loftus: I would say no.
permit. Fleming: You had asked the Wartime Prices and Trade Board to an increase of one cent a loaf to meet increased costs; is that correct? cent or. Loftus: I do not think there was any mention of whether it was one definite two cents. There might have been both items. There was nothing done, but about it. There was an approach to Mr. Ruttan to see what could be Mr. I do not think there was any mention about one price or the other. the Mr. Fleming: We have had in evidence there were previous meetings in previous mer, I think in July and August, with a view to an increase in bread, Mr. meetings with the Wartime Prices and Trade Board.
Mr. Loftus: That is right, an increase in bread, that is right.
Mr. Fleming: I want to get this clear. So far as your company is concerned you have no knowledge of any request being made by the bakers to the governembark on the policy of decontrol which they put into effect in September?
$\mathrm{Mr}_{\mathrm{r}}$. Lorfus: Definitely no.
and Mr. Fleming: Something has been said about the price in Ottawa, Brockville Montreal You say that is the result of competition, the lower price here?

Mr. Loftus: I am trying to remember the conversation I had with our manager.

The Chairman: Would it not be better to answer the question?
Mr. Loftus: I think I am giving the answer.
The Chairman: Mr. Fleming asked you whether it was the result of competition.

Mr. Loftus: I was going to give him the answer.
The Chairman: You were going to tell us what your manager said.
Mr. Fleming: I suggest you do not put it in the form of an answer givel by your manager. Give us the fact if you know it.

Mr. Loftus: When speaking to him over the phone, because you have got to do all this over the phone-it is a quick job-I suggested to him costs were such that he would have to advance his price. His answer was, "Well, Mr. Loftus, I would rather leave this for a little while." I said, "Well, if youl feel that way about it it is all right by me." That was the conversation regarding Ottawa.

Mr. Fleming: At the present time, as I understand it, in the Ottawa area you are just breaking even at 13 cents?

Mr. Loftus: At the present time.
Mr. Fleming: You are breaking even at the 13 -cent price. Do I understand your last answer to be that this 13-cent price is only temporary in your view.

Mr. Loftus: That will be very difficult to answer, especially now that yoll have this investigating committe going on.

The Chairman: It might come down to 12 cents.
Mr. Loftus: I do not think you would ask us or expect us to put the price of bread up in Ottawa when you gentlemen are sitting here.

The Chairman: I hope not.
Mr. Loftus: It would not be very good business. Therefore we have git to abide by that.

Mr. Fleming: What are the factors of competition applying in the Ottarw area which have compelled you to sell at the 13 -cent price at which you atr just breaking even?

Mr. Loftus: I would presume our manager here was quite an aggressive young man and he has his fingers on all the strings, and I would abide by oul manager's suggestion. No matter where that manager is, if he came to me and said, "Mr. Loftus, you are wrong in this," I will back him up. He told me was wrong in this particular case and I said, "All right, let it be."

Mr. Fleming: Mr. Loftus, I am looking for a little more information.
Mr. Loftus: All right.
Mr. Fleming: About competitive conditions here in order to compare the $\mathrm{el}^{\mathrm{I}}$ : with those in Montreal and those in Toronto. If you have not the details 0 . that-

Mr. Loftus: I think I can tell it to you.
Mr. Fleming: I would prefer to ask the Ottawa manager.
Mr. Loftus: I do not think there is any difference in the competitit conditions here and in Montreal or Toronto. I think you have still got a 10 l priced loaf of bread, and that is playing its havoc here as it is everywhere e ${ }^{1 / 6}$

Mr. Fleming: Speaking of your formula, the improvement in your form $1^{19}$ has been carried out since ingredients became available which were in sear supply during the war.

Mr. Loftus: That is right.

Mr. Fleming: How does your present formula compare with your 1939 formula, let us say?

Mr . Loftus: In those days right up to 1939 in many cases we were making a loaf of bread that was pretty rich. Then, of course, when the war conditions came on and products were hard to get, ingredients were hard to get, there was a cutting off. We could not get them. Of course, they were up in price which counteracted anything we could not get. I would say that the bread today compares very favorably with the bread that was made in 1939.

Mr . Fleming: Do I understand this process of enriching your formula has brought you back to pre-war standards?

Mr. Loftus: Pretty well.
Mr. Fleming: Is that a fair summary of it?
Mr. Loftus: Yes.
Mr. Fleming: Mr. Dyde asked you a question this morning about what he called the vicious circle of the rising price of bread, vicious spiral in the rising price of bread, and that your salesmen are on commission enjoying higher remuneration because their percentage remains constant. Do I understand the percentage of commission of your salesmen has remained constant since September, the percentage?

Mr. Loftus: No, I believe in some cases there have been slight increases.
Mr. Fleming: Has there been any decrease?
Mr. Loftus: No.
Mr. Fleming: We had evidence from a witness of another company last Week that they have made a slight decrease in the percentage of commission allowed to salesmen with the increase in price.

Mr. Loftus: I am sorry. May I correct myself. There was a slight decrease made in one city, and again it was against my judgment.

Mr. Fleming: What city was that?
Mr. Loftus: Montreal. It was against my better judgment, but our manager in conversations decided with me that it was the proper thing to do and said, "You are wrong here, definitely wrong." It was on the basic wage is aich would not make any difference. It was on the take-home pay. There sa wage and a commission. It was on the take-home pay, which means the same thing.

The Chatrman: For the most part your commissions have increased?
Mr. Loftus: For the most part in every city where we are doing business except one.
$\mathrm{M}_{\mathrm{r}}$. Antliff: The commission rate has remained the same but the actual amount has increased.

Mr. Fleming: That is what I am getting at. Your percentage has remained coristant, but by reason of the fact that percentage is applied to a higher price-

Mr. Loftus: That is right.
Mr. Fleming: The total remuneration of the salesmen has increased?
Mr. Loftus: That is right.
Mr. Antliff: Provided he can maintain volume.
Mr. Fleming: Coming more specifically to the point Mr. Dyde was asking relationad the price remained constant do you think in the light of your to cons with your salesmen employees that they would have been content the same at the same remuneration, that is to say, the same percentage on same price?

Mr. Lortus: I would not have ever asked them to.
The Charman: How would this witness know that?
Mr. Fleming: Let us find out if he does know. I am not going to conjecture about it.

Mr. Lortus: I would say if I were a salesman-I would try to put myself every time in their position and I would feel mighty hurt if the company tried to do a little chiselling, we will say, on the commission.

Mr. Fleming: I do not know that you have got the point of my question.
Mr. Loftus: I think I have got it.
Mr. Fleming: Mr. Loftus, if you have not had any expressions of opinion from your employees which would enable you to answer my question then I think the chairman is right, and that you probably are not in a position to answer the question. What I want to ask you again is this. Had there beel no increase in the price of bread and no increase in the percentage to the salesmen, those two remaining constant, do you think your salesmen would have been content?

Mr. Loftus: Not at all, oh no.
The Charrman: How do you know they would not have been content, Mr. Loftus?

Mr. Lortus: Well, it is a personal opinion. You mean that their wages would remain the same now as they were previously?

Mr. Fleming: Assuming that you are continuing at the same percentage of commission and applying it on the same price, in other words.

Mr. Loftus: No price increase. We would have had to raise their commission rates.

Mr. Fleming: I have only one or two more questions and I am finished. You were asked yesterday by Mr. Irvine about any limitations there might be on the right of your company to expand into either eastern or western Canada. I want to look at it from the converse point of view. Is there any limitation $s_{0}$ far as your company is concerned on the right of those two companies-I think you called one Eastern Bakeries Limited, was it not-and what is the one in the west?

Mr. Lortus: Canadian Bakeries.
Mr. Fleming: Canadian Bakeries Limited to go into central Canada and begin operations there?

Mr. Loftus: As far as I know I would say that there has been no limitar tions. In other words, I do not think it has ever been discussed. I believe that the two companies west and east are run just the same as we run Canada Bread. I do not think it has ever come to their mind to discuss an item of that kind.

The Chatrman: That is not an answer to the question.
Mr. Loftus: I think it is.
Mr. Fleming: I want to make it as plain as I can because I want the benefit of your answer on this in view of the question of Mr . Irvine yesterday. Yol said, and I.think with some vigour yesterday, that your company was perfectly free to go into the west, into the territory now served by Canadian Bakeries, and you were equally perfectly free to go into the maritimes to serve the terll tory now served by Eastern Bakeries Limited.

## Mr. Loftus: That is right.

Mr. Fleming: I want to apply the converse question. So far as you are concerned are Eastern Bakeries Limited absolutely free to come into the centrad Canada market in competition with you, and are Canadian Bakeries Limited equally free to come into central Canada in competition with you?

Mr. Loftus: My answer to that would be that there is no agreement in any way, shape or form, and my understanding is they can go wherever they like. There has been no argument about it, no discussion.

The Chatrman: But the answer is clear, they can go wherever they want?
Mr. Loftus: Yes.
Mr. Irvine: But you do not want.
The Chatrman: I think Mr. Fleming's question has great importance and we ought to be sure what the answer is. This witness' answer is that they can go wherever they want.

Mr. Loftus: Wherever they want.
Mr. Lesage: There has been no discussion.
Mr. Fleming: Did you have any consultation prior to the last rise in price to 14 cents a loaf with other bakers in regard to that rise?

Mr. Lortus: Yes, one baker with whom I am fairly friendly.
The Chatrman: I think you would be friendly with anybody, Mr. Loftus.
Mr. Loftus: Thank you very much, Mr. Martin. That is a compliment from you, isn't it? I do not mean anything wrong by that. Mr. Wilson called me up the day before, and he told me that he was going to advance the price next day, and I remember my conversation with him. I said, "Well, you have got a hell of a lot more courage than I have got", and that was about all that happened.

Mr. Fleming: What company is he with?
Mr. Loftus: Christie's.
Mr. Fleming: How long after that conversation was it that your company advanced its price?

Mr. Loftus: Oh, I got the courage that afternoon to put it up the next day.
The Chairman: Are you finished?
Mr. Fleming: Not quite.
Mr. Loftus: That is not jocular at all.
tions Mr. Fleming: Is that the only consultation or are there any other consultayou had with any other bakers prior to the rise to 14 cents?
Mr. Loftus: I have had no other conversations at all, and I think I only attended two meetings in the last six months.

Mr. Fleming: Now, that is Mr. Wilson of Christie's bread. Was his company the first to advance the price in the Toronto area?

Mr. Loftus: To 14 cents?
Mr. Fleming: Yes.
Mr. Loftus: Yes.
Mr. Fleming: What about Montreal, do you know the situation there?
Mr. Loftus: Oh, yes.
Mr. Fleming: Who led the way there?
Mr. Loftus: To 14-cents,-I think it was Harrison Brothers.
Mr. Fleming: In Montreal?
Mr. Loftus: Yes.
Mr. Fleming: Did Christie's advance their price there?
$\mathrm{Mr}_{\mathrm{r}}$. Loftus: They were not there at the time.
Mr. Fleming: They came into Montreal more recently.
Mr. Lortus: Yes, shortly after.

The Charrman : If they had not raised the price you would not have followed and you would still have had a profiit on your bread?

Mr. Antliff: I doubt it very much.
Mr. Loftus: I do not think we would have, Mr. Martin.
Mr. Fleming: You say you do not think you would be operating at a profit today, is that the answer?

The Charman: "I am not sure, I am going to find out," is what he said.
Mr. Fleming: I beg your pardon?
Mr. Antliff: There was a loss in January of $\cdot 03$ cents and if there had not been an increase it would have been far worse in February.

Mr. Loftus: We have not got the February statement.
Mr. Fleming: Your financial statement will reflect the position on the 14cent price.

Mr. Loftus: We hope so.
Mr. Fleming: At what date did you advance the price of the 14 -cent loaf?
Mr. Loftus: I think it was on the 28th.
Mr. Fleming: Of January?
Mr. Loftus: Yes.
Mr. Fleming: You will be able to furnish us-
Mr. MacInnis: Did you tell Christie's if they put up the price on the 28th you would put up yours?

Mr. Loftus: Let me get that right?
Mr. MacInnis: Did you tell Christie's man, Mr. Wilson-
Mr. Loftus: Yes.
Mr. MacInnis: - that if they put up their price on the 26th, I think it was, that you would follow on the 27 th or the 28th?

Mr. Loftus: I do not do business that way.
The Charmman: What is the answer to the question?
Mr. Loftus: Definitely no.
Mr: Johnston: But you got inspiration?
Mr. Loftus: I told you I did not have the courage.
Mr. Johnston: But you got it that afternoon?
Mr. Loftus: I got it definitely, yes.
Mr. MacInnis: It does not take courage to see the price go up.
Mr. Loftus: We need courage.
The Chatrman: The point is if they had not raised the price to 14 cents would you have raised it?

Mr. Loftus: I certainly would have. I would have got the courage soonet or later.

The Chairman: That is a matter for our judgment.
Mr. Fleming: Are you in a position to say when you would have raised it?
Mr. Loftus: I would certainly have had to do it pretty quick because I knew how we were going. The profit in the month of December, which is sup ${ }^{\text {p }}$ posedly the biggest month we have in the year was $\cdot 1$ per cent.

Mr. Fleming: Would you be able to sell your bread, the quality loaf, the 14-cent loaf, at 14 cents if none of the other bakers had raised their price to 14 cents?

Mr. Loftus: No, we would have been out of business in a very short while. Again I say our industry is very competitive.

Mr. Fleming: And you are compelled to meet competition?
Mr. Loftus: Definitely.
Mr. Fleming: And that your price has to gravitate to uniformity?
Mr. Loftus: That is right.
The Chatranan: May I just follow that along. You would not have been out of business if you had not raised the price.

Mr. Loftus: That is perhaps an exaggeration but we would have had very, very, difficult times.

The Chatrman: That is a different statement.
Mr. Fleming: It is common knowledge that you can operate at a loss for a time but it is a question of how long.

Mr. Loftus: Yes, until they got a new general manager.
Mr. Fleming: The chairman asked a witness about a wire which came from Mr. Parent of Dionnes Limited in Montreal. I hope I can give the substance of the wire correctly. Mr. Parent said that Christie's had reduced the price to him in Montreal by a $\frac{1}{2}$ cent a loaf and that he in effect was going to make up the other half and reduce his price from 14 cents to 13 cents. He also said something about a request from this committee which I did not quite follow because I did not know that there was any request made to him from the committee.

The Charrman: There was a suggestion.
Mr. Fleming: I beg your pardon?
The Charrman: There was a suggestion.
Mr. Fleming: A suggestion?
The Charrman: Yes, that if he could lower the price another $\frac{1}{2}$ cent he should do so.

Mr. Fleming: I was not present at that meeting and I do not know exactly what had been said to him.

The Chairman: That is right.
Mr. Fleming: Well, a witness was asked yesterday to comment on the Wire-to say what he thought about it. I would like to invite you to comment on it.
be Mr. Lofyus: I do not know whether Dionne is a customer or not. He may Even if he is, I think it is very poor merchandising on the part of Dionne. Mr. Fleming: Would you explain your answer?
Mr. Loftus: Well, I feel that he should know more of the whole situation, go into the evidence that has been brought forward at this meeting, go into the evidence of some of the bakers, and discuss it with the bakers. I believe he would find, perhaps, that he would not be so hasty in his reply.

The Chatrman: Surely, Mr. Loftus, if he is still making a profit he is to be commended for selling bread at a lower price to the consumer.

Mr . Lofrus: Of course, there is another way of looking at it.
The Chairman: Would you answer my question?
Mr. Loftus: I am afraid I will have to give it in a different way.
Mr. Homuth: Have we any evidence he is making a profit?
The Chatrman: Yes, he said he is making a profit. Now I would like to understand why Mr. Loftus says that if he is making a profit why he should not be commended, and why would the bakery people not commend him.

Mr. Lofrus: After all, Mr. Martin, you cannot get me to comment on a person who does business in that way.
$\mathrm{Mr}_{\mathrm{r}}$. Irvine: If competition is so keen, Mr. Loftus, as you have repeatedly
a little more successfully than the others. Apparently, that is what he has done if he is able to sell it at a cent less. Would you explain that?

Mr. Loftus: It is a matter of opinion. There are a lot of people who do things just as a catch-penny way of getting people into their stores and what not. I do not know whether I agree with that type of merchandising. That is just my opinion. I would not do it.

Mr. Irvine: Is there some understanding among the bakers that this thing shall not be done?

Mr. Loftus: No, no understanding to my way of hearing, and I have listened to them for a great many years.

Mr. Fleming: Perhaps, Mr. Loftus, I am drawing too much attention to the Dionne matter and I want to think for a moment about Christie's. I gather from Mr. Dionne's wire that Christie's have reduced the price of bread to him by $\frac{1}{2}$ a cent a loaf?

Mr. Loftus: Yes, that is right.
Mr. Fleming: Have you knowledge of that?
Mr. Loftus: Oh, yes.
Mr. Fleming: Does that mean they are all selling their bread to that type of outlet in Montreal at $\frac{1}{2}$ cent cheaper than your company?

Mr. Lortus: Oh, no.
Mr. Fleming: What does it mean?
Mr. Loftus: Just as soon as Christie's bread company gave that 2 cent margin, it was $1 \frac{1}{2}$ cents in Montreal, the telephone wires were burning and I got the information at nine o'clock in the morning. We met that price that morning.

Mr. Fleming: Do I understand that when Christie's reduced their price in Montreal by $\frac{1}{2}$ cent, your company met that competition and had to reduce by the same amount that same day?

Mr. Loftus: Yes.
The Chairman: I wonder if I understand this? When Christie's reduced the price $\frac{1}{2}$ cent in Montreal Canada Bread followed?

Mr. Loftus: Yes.
Mr. Lesage: Yes.
The Chatrman: Perhaps you would ask the witness if any other companies followed.

Mr. Fleming: I was going to come to that.
Mr. Loftus: I have not anything definite but I would say they followed within 24 hours.

Mr. Beaudry: May I ask a question?
Mr. Fleming: I am just about through.
Well, now I want to be quite clear about that. Is that the result of com-petition-that reduction that you speak of-or is that the result of any agreement?

Mr. Loftus: Oh no, no agreement whatsoever. Our manager called me, if I remember correctly, about 9.30 in the morning and he told me what had taken place with respect to Christie's. I said, "Meet them. If you can possibly meet them today, do so".

Mr. Fleming: Does that mean the others who are handling bread at retail in Montreal today are enjoying a higher mark-up than those in the Toronto area?

Mr . Loftus: No, no, the Toronto mark-up is higher.

Mr. Fleming: The Toronto mark-up is higher.
Mr. Loftus: Yes.
Mr. Fleming: Which meant that even prior to this recent increase there Was some considerable differential between the two cities?

Mr. Loftus: Yes.
Mr. Fleming: To what do you ascribe the different conditions in the two cities?

Mr. Loftus: The conditions?
Mr. Fleming: Yes, the differential.
Mr. Loftus: Well, in Toronto the discount is $2 \frac{1}{2}$ cents per loaf on a house loaf of bread. I am speaking of the regular retail bread that is sold camse to house and to the stores. And then I believe there is an extra rathission of 5 per cent over a certain amount. I think it is $\$ 140$ a week, or or mor a month, in sales in any particular store. That is a difference of 2 cents Or $2 \frac{1}{2}$ cents on all over $\$ 140$ a month. Am I making myself clear on that? Mr. Beaudry: May I ask a question?
Mr. Fleming: I will be through in a moment.
Mr. Beaudry: I would like to ask a question on the Montreal prices?
my Mr. Fleming: I will be through in a moment. I do not think you get ential is ion. I was not asking you for a detailed statement of how the differan explailt up but I was asking if you could give the committee in a word talkinglanation of the differential that exists between the two cities. I am g of the differential in price, in mark-up.
Mr. Loftus: Well, if I can remember correctly it was again Christie's Tor came in some two or three years ago and gave a larger mark-up in the the ano area to the retail groceries. I believe that is how it started. Is that answer you would like?
Mr. Fleming: What you are saying, as I understand it, is that the differexplanation of the differential in mark-up in Toronto as compared with Montreal today?

Mr. Loftus: Except one firm brought about this discount which is now
existing in Toronto and of course all the bakers followed them. I do not know am getting that over to you, Mr. Fleming, but I hope I am.
Mr. Fleming: You have explained how the differential was created in the
continace. I gathered two or three years ago it occurred and you say it has ded since.
Mr. Loftus: That is right.
Mr. Fleming: I was wondering if there are any differences in conditions,
in a petitive conditions or otherwise, between the two cities, that would account cities. Word for the differential which exists today in the mark-up in the two

Mr. Loftus: There are no reasons at all.
the Mr. Beaudry: In other words, Mr. Loftus, the price set, the sale price to in Torailer in Montreal, is a different price than that given to the retail trade Mr , and it is completely arbitrary from your point of view.
Mr. Loftus: Yes.
infuen. Beaudry: It does not arise from many cost factor, or anything Ming your cost?
$\mathrm{Mr}_{\mathrm{r}}$ Loftus: It is a competitive condition.

Mr. Lesage: The cost is the same.
Mr. Beaudry: It does not depend on any factor influencing your cost, beyond what you have already shown in this table, 05 of a cent increase on flour and approximately 04 of a cent in the cost of delivery.

Mr. Loftus: Just a custom, that is all,-a competitive condition.
Mr. Beaudry: Yes, but I repeat it is completely arbitrary from your point of view. It does not depend on any cost factor?

Mr. Loftus: That is right.
Mr. Beaudry: You choose to sell to the baker in Toronto at $12 \frac{1}{2}$ cents and at 12 in Montreal?

Mr. Loftus: It is 12 in Montreal.
Mr. Lesage: The people in Montreal pay for the people in Toronto.
Mr. Loftus: No.
Mr. Lesage: I would like to have an answer to that. There is a loss on your over-all operation of 08 on the regular brands delivered to the stores.

Mr. Loftus: The matter of rebates is one that should be discussed by you gentlemen more fully. I am conversant with them, but perhaps some people should say what is a fair rebate to the grocery store. That may be a subject which would be very enlightening and I wish you could tell me, or I wish somebody else could bring it up.

Mr. Lesage: But there is compensation paid for by the Montreal retailer?
Mr. Loftus: No, the price to the retailer in Montreal is just the same as in Toronto.

Mr. Lesage: It is higher.
Mr. Loftus: Yes, yes, I am sorry. The private customer's price for bread is just the same in Toronto but the retail grocery store does not get the same mark-up as it does in Toronto.

Mr. Lesage: That is what I say. In that particular branch of the business. the retailers in Montreal pay a higher price than the retailers in Toronto pay, and that compensates for your loss in Toronto. That is what I get from your figures.

Mr. Loftus: Mind you, sir, I am-I am not sure that this rebate in Toronto is a proper rebate.

Mr. Lesage: I am not questioning that at all, I am just looking at the figures and drawing conclusions.

Mr. Loftus: I am trying not to answer this question, Mr. Martin, for the simple reason I am serving a lot of these grocers in the city of Toronto. I all serving them elsewhere as well, and I do not want to go out on a limb and say what is in my mind.

Mr. Beaudry: Mr. Loftus, what is the percentage of your total volume of sales in Montreal made to stores?

Mr. Loftus: I could not tell you. I am just guessing, but I think it is about 50-50.

Mr. Winters: I should like to refer, for just a moment, to schedule ${ }^{2}$ Exhibit A, and ask Mr. Loftus if the profit per dollar of sales for the first is months to January 31, 1948, of 2.81 , is for all your production, bread and cakes?

## Mr. Loftus: Everything.

Mr. Winters: Have you that same figure for bread alone?
Mr . Antliff: We have it on a percentage basis. It could be worked out and supplied on a dollar basis.

Mr. Winters: I should like it on the same basis.
Mr. Antliff: We can give it to you in a few minutes.
ask your. Winters: In the meantime, I should like to refer to schedule 5 and ingredients, general question as to how you break down those figures for flour, of bread? , delivery costs and so on and allocate them to the various types

Mr. Antliff: You will notice that flour and ingredients, all combined, show ${ }^{\text {a }}$ higher cost on the quality bread, although there is a decrease of $\cdot 12$ in the flour and an increase of 63 in the other ingredients. This is due to the fact that if other ingredients are added there is a smaller percentage of flour. system. Winters: I am trying to obtain a rough idea of the bookkeeping which allows you to do that? right Mr. Antliff: So far as overhead is concerned, $\cdot 78$, you will ntoice goes company $M_{1}$. which are distributed pro rata on all the bread. Mr. Winters: That is right.
it Mr. Antliff: Supervision, depreciation on equipment is the same thing; goes right across the board.
Mr. Winters: How do you allocate that between bread and your other
products? Mr. Antliff: Mr. Winters: What would Mr. Anstiff: The administrat
preceding schedules and are worke ${ }^{\text {on }}$ bread sales ; and thirdly on cat out, first of all, on over-all sales; secondly broken down. They thirdly on cake and sweet goods sales. They are clearly Mr. Win. They are on the same percentage basis right across the board.
With Mr. Winters: Do you have a complete cost accounting system, complete time studies?
For $\mathrm{Mr}_{\mathrm{r}}$. Antliff: We make time studies from time to time as they are justified. betweexample, in allocating certain delivery costs which are arbitrarily put both, and house and house and stores, it is impracticable on a route delivering to of time most of our routes do, to make a detailed time study of the amount compared spent by a salesman in making deliveries to stores and institutions as The with delivery to individual householders.
meeting is Chatran: Order. A very important matter has come up and the The meeting adjourned.

## AFTERNOON SESSION

Mr. Wimittee resumed at 4 o'clock.
to give the inters: Just before we rose this morning I was asking the witnesses
asked if the committee further information regarding their accounting system. 1
compared to could tell us on Schedule 2, Exhibit A, what the profit was for bread
${ }^{0}$ Deration. to the 2.81 per cent profit per dollar of sales for the over-all Mr:
profit. ANTIIFF: I have that information. As shown on Schedule 4-A the
The over-all was $2 \cdot 81$ per cent. The profit on bread alone was 4.3 per cent.
profit on cake and sweet goods was nil, but the profit on bread was mostly
made up of the fact that there were a number of weeks' supply of cheap flour on hand which provided the bulk of the profit on the bread department. It did not arise from normal operating and current flour costs in relation to current selling prices.

Mr. Winters: Then we were referring to schedule 5 which shows among other things a breakdown of overhead for the different types of bread used. I was asking if their accounting system is such that it let them break down that overhead and allocate it to a different type of loaf or whether that is just giving an estimate on a pro rata basis.

Mr. Antliff: I would say it is just giving an estimate. It is an absolute pro rata distribution based on volume of sales, and without any attempt being made to allocate on any other basis.

Mr. Winters: That same thing would apply on a pro rata system between cake and bread?

Mr. Antliff: That is correct.
Mr. Winters: So some of the profit you show against bread might easily be a lesser profit against bread and some of it against cake depending on how your pro rated overhead.

Mr. Antliff: It has been customary under certain accounting procedure to take cake and sweet goods as more or less surplus production and take the bulk of the charges for overhead against the bread department. I have not chosen to do that in making this allocation. I have taken it equally against both departments, or all three departments, cake, sweet goods and bread, which has given a somewhat different picture from what some other firms might give whose methods were different.

Mr. Winters: Is it possible then that the overhead you show for a brand such as regular brand might be less than it actually is shown whereas the overhead for house-to-house brand, that is, the distribution and delivery costr might be greater than shown?

Mr . Antliff: Are you referring to delivery wage and distribution cost?
Mr. Winters: Yes.
Mr. Antliff: Delivery wage and distribution cost, which you will notice is put down at house-to-house at double the cost per loaf from the cost to stores, is worked out by purely rule of thumb, on a very purely rule of thumb basis, due to the fact that the commission on the retail house-to-house is approximately double the commission on the store business. That is the basic background for taking that split. We have no accurate indication of what the costs are to ${ }^{8}$ house-to-house customer as contrasted with a store because most of our routes are combination routes, wholesale and retail.

Mr. Winters: Could it not be then that the customer who purchases at ${ }^{8}$ retail store is actually paying some of the distribution costs of the customet who has local bread delivery to her door?

Mr. Antliff: That is possible depending on how accurate this distribution would be if it were worked down to a definite basis.

Mr. Winters: And also under the regular brand stores where it shows ${ }^{\text {a }}$ delivery wage and distribution cost of $1 \cdot 98$, and an over-all net loss of $\cdot 08$ cent ${ }^{\text {ts }}$, your accounting is not accurate enough, your pro rating might be such that that 08 which is shown as a loss might, in fact, be a profit if you carried it outh

Mr . Antliff: It might be a slight profit, and if so, the profit shown $0^{11}$ house-to-house would come down by a commensurate amount.

Mr. Winters: So these items you have shown here as profit or loss ${ }^{0^{11}}$ schedule 5 are really matters of bookkeeping?

Mr. Antliff: They are matters of bookkeeping. A different procedure might be followed. The statement on the left-hand side, average of sales, is very definite. That method of allocation amongst five particular types of distribution is purely arbitrary and might err either way. It has been an honest attempt to evaluate the correct situation, but it is not by any means infallible.

Mr. Winters: Would you say then we might get into trouble if we tried to compare one of your loaves of bread, for example, with one of your competitor's taking into consideration overhead and other costs because their pro rating might be quite different from yours?

Mr. Antliff: Very definitely; they may have a different basis of allocating cake and sweet goods departments from what we have.

Mr. Winters: Would you concentrate for just a minute on that brand shown as regular brand stores for which you show an over-all loss of $\cdot 08$. $Y_{0 u}$ allocate to that a delivery wage and distribution cost of 1.98 cents a loaf? Mr. Antliff: That is correct.
Mr. Winters: Bringing the total cost laid down at the retail store to 10.48
$s$ ? cents?

Mr. Antliff: That is correct.
Mr. Winters: Under that you show a figure of sales return per loaf of 40 cents.
Mr . Antliff: That is right.
Mr . Winters: Would you say how that figure is arrived at?
the Mr. Antliff: That figure is arrived at by a deduction of 20 per cent from consumer price of 13 cents.
Mr. Winters: Is there a further reduction in the form of rebate or some other discount on that 10.40 cents?

Mr . Antliff: Certain large suppliers may get 5 per cent additional rebate.
Mr. Winters: How much?
Mr. Antliff: Five per cent of $10 \cdot 40$ which would be $\cdot 52$ cents.
Mr. Winters: That would bring that down to 9.02 cents per loaf, would it? Mr. Antliff: 9.88 .
$\mathrm{Mr}_{\mathrm{r}}$. Winters: $9 \cdot 88$. That is laid down in quantity lots to large retailers? Mr. Antliff: Yes, retailers buying a substantial quantity.
of $3 . \mathrm{Mr}_{\mathrm{r}}$. Winters: That would give the large retailer a mark-up on each loaf 12 cents. Is that correct?
Mr. Antliff: That is correct, yes.
$l_{\text {loaf? }} \mathrm{Mr}_{\text {. Winters: }}$ And for the 10 cent loaf the normal mark-up is 1 cent per
Mr. Antliff: That is on the Cottage bread?
Mr. Winters: On the Cottage bread.
Mr. Antlife: Yes, that is right.
Mr. Winters: Would you care to express an opinion as to which would be or 3.12 normal mark-up to expect in a fast moving article like bread, 1 cent cents?
a $\mathrm{Mr}_{\mathrm{r}}$. A Atliff: Well, I would not care to express an opinion. I can state years. that the margin to the grocer has been consistently increasing over recent to decide. Whether or not the profit is a fair one is a matter for someone else at $\mathrm{M}_{\mathrm{r}}$. Winters: In the light of the fact that large retailers seem to operate
successful profit on a mark-up of 1 cent I think we can draw our own
$7_{932-3}$
conclusion as to whether or not they are making an abnormal profit on a mark-up of 3.12 cents, which leads me-

The Chairman: What is that again, Mr. Winters?
Mr . Winters: The normal mark-up for the large chain store seems to be in the neighbourhood of 1 cent per loaf. I do not know how you refer to these other brands. Is it advertised brands of bread, shall we say?

Mr. Lesage: Regular bread.
Mr. Winters: It sells at 14 cents or 13 cents, and on that there is a mark-up of 3.12 cents.

The Chairman: I see the point.
Mr. Winters: I think we can draw our own conclusion from that.
The Chairman: All right.
Mr. Winters: Then, this figure that is shown here as 13 cents in January, 1948, has since gone up to 14 cents.

Mr. Antliff: That is correct.
Mr. Winters: If it were possible to arrange for you to give a less margil to the large retail store which is handling that bread would it be logical to assume you could pass more on to the consumer in the form of a lower over-all cost for bread?

Mr. Lortus: That is a very difficult question to answer because after all half of our business is done with the grocery stores. Our relationship with them is very pleasant. I do not think we should answer a question like that.

Mr. Winters: I think on the face of it you could make a pretty good guess.
Mr. Loftus: I do not think you should ask me to make a guess.
The Chatrman: That is a very important question.
Mr. Winters: Let me put it as a general question. I do not think that will commit you to anything. If the large retailer gives you more for your bread and assuming that you make a normal and constant profit, then you will have more to pass on to the consumers who buy your bread on a delivery basis from door-to-door?

Mr. Loftus: I will agree with you in theory.
The Charmman: What about in practice?

## Mr. Lortus: I would not-

The Charrman: I think it is a very important question with relation to this inquiry.

Mr. Winters: I think you could answer it in the same way in practice. If you had more money from the one source you would have more to pass ${ }^{\text {all }}$ in another channel, would you not?

Mr. Loftus: It sounds reasonable. One would say yes; I would say ye fe.
Mr. Homuth: What you would lose on the horses you would make up ${ }^{\text {an }}$ rabbits.

Mr. Winters: If 1 cent is enough of a margin for certain types of bread by the large chain stores, and they are getting in excess of 3 cents from anothet source surely there is some differential there that could be spread across the board?

Mr. Loftus: Well, it certainly seems so.
Mr. Irvine: May I ask a question?
The Chairman: Yes.
Mr. Irvine: I believe that when we had the representative from Loblaw ${ }^{1 / 8}$ here, Mr. Meech, he was very emphatic that the 10 -cent loaf was not a $10^{5^{9}}$ leader. Were you aware that he gave that testimony?

Mr. Loftus: I was here but I really do not remember that. I really do not.
I was under the impression that he said that there was a loss in it for him. I am not sure.

Mr. Irvine: No, I tried to press it on him but he was very emphatic about it that it was not a loss leader. Would you say then that your company is providing a loss leader by producing a cheap loaf which you say is a loss to you and which is sold at a profit by the retailers?

Mr. Loftus: I certainly would not say there was any profit in Loblaw's selling at 10 cents that loaf which we sell them at 9 cents, because they must have expensés the same as everyone else. They have their labour; they have loaf rent; they have all kinds of work that has to be done with that particular loaf. What is the mark-up, Mr. Antliff?

Mr. Antliff: The mark-up is 15 per cent on an average, if I remember the figure.

Mr. Lortus: You must take the 10 per cent off that.
Mr. Irvine: Of course I have to go by the evidence of the man who is doing the selling. I do not know about that.

Mr. Loftus: I would not know any more about Loblaw's affairs than what I have read from the evidence here.

Mr. Irvine: Well I pressed that very question and he was very clear that
they made at least sufficient profit to redeem them from any charge of dealing in a loss leader. There is no question about that in the evidence. So that would leave you in danger of being charged with providing a loss leader.

Mr. Loftus: In that particular case I presume you could term it as such
because it certainly is a loss. Whether you add the word "leader" or not, it is certainly a loss.

Mr. Irvine: I want to ask you a question about a problem here on schedule $5 . \quad .87$ of a loss is shown on Cottage bread. Mr. Loftus: Yes.
Mr. Irvine: Now would you argue that while you had . 87 of a loss on Cottage brvine: Now whe still it paid you to produce it at that loss because the Cottage further, project-if I may call it that-enabled you to spread your overhead $M$, and on a wider scale, and somehow or other produced beneficial results? Mr. Loftus: Yes.
Mr. Irvine: I would like you to give us a very clear description of how Your loss .87 per loaf can be held onto as an over-all gain in any way Whatsoever?

Mr. Loftus: I think Mr. Antliff can answer that.
Mr. Antliff: The overhead cost of $\cdot 78$ and the depreciation charge of $\cdot 31$ Would operate irrespective of whether we had the Cottage bread or whether we did this It does have a bearing somewhere. It has been allocated across the board in margin left, Ant if that were deducted you could show a nominal or a small taining left, as far as Loblaw's are concerned. There is also the fact of mainbe willing continuity as Mr. Loftus has mentioned on several occasions. We might the over to take a loss temporarily, in view of past connections, although with overhead deleted we are not going behind in any appreciable amount. That showing would go into the other breads and would make a more unfavourable Mr. with them.
anythin. Irvine: But still I am not so very clear on your loss of $\cdot 87$, or point other ing else, and how it can be retained and made out to be a gain in some ${ }_{7932}$ part of your bookkeeping.

Mr. Antliff: Well I just explained that the overhead of running the business has been allocated to Cottage bread the same as to other bread. If Cottage bread were not there it would be taken by the other breads. In that way their results would be that much poorer, if Cottage bread did not exist.

Mr. Cleaver: I think, Mr. Irvine, if I might ask a question it might provide the answer to that. Is not Mr. Irvine failing to distinguish between gross profit and net profits?

Mr. Antliff: If the gross profit is the basic cost in relation to the selling price he may be, because there is an inter-position of overhead that has to be borne somewhere.

Mr. Cleaver: You might have a gross profit and still have a net loss.
Mr. Antliff: I could have made this statement up without any cost allocated to Loblaw's bread but if I had done so I would have thought I would have been deceiving the committee. I wanted to be open and above board and I allocated it across the board.

Mr. Cleaver: May I ask the question again as to whether your company might make a gross profit and still show a net loss?

Mr. Antliff: Yes, they certainly might.
Mr. Irvine: Coming back to the first question again, to make sure of it I will quote from page 393 of the evidence. I asked Mr. Meech:-

Would it be fair to say that the Cottage brand loaf is being used ${ }^{95}$ a loss leader?-A. Oh, no. No, it is due to the fact that there is this loaf in competition, and in demand, and that demand has to be met. It ${ }^{\text {is }}$ not sold as a loss leader.
I go on pressing, and you will find the evidence at page 393.
Mr. Fleming: I have just been looking at the passage to which Mr. Irvine is referring and I think, in fairness, it would be well to read the answers to several questions to give a fair balance to the replies made by Mr. Meech in his evidence.

The Charman: What is the page?
Mr. Fleming: Page 392 and 393. I would suggest you start at 39\%. Mr. Irvine asks the direct question there, the second last question:-

Do Loblaw's sustain a loss on Cottage brand loaves which they sell for 10 cents?-A. That is very difficult to answer because of the reaso that ostensibly there is a profit, but we could not stay in business an ${ }^{n^{d}}$ operate on a 10 per cent mark-up as that would provide.
Q. Then you are not selling at a loss?-A. No, we are not selling ${ }^{\text {it }}$ at a loss.
Then comes the question read by Mr. Irvine:-
Would it be fair to say then the Cottage brand loaf is being used $a^{95}$ a loss leader?-A. Oh, no, it is due to the fact that there is this loaf in competition, and in demand, and that demand has to be met. It is not sold as a loss leader.
Mr. Irvine: That is the point.
Mr. Johnston: Would that indicate that it might not be the intention selling that bread as a loss leader but the actual result might be that it is ${ }^{3}$ loss leader?

Mr. Loftus: That is right.
Mr. Irvine: I tried to press that very point, if you will follow the questio ${ }^{11^{9}}$ down on the same page and you will fing very, very, careful to say there was nothing like a loss leader about it.

Mr. Harkness: I think, to have the record clear, previously - in the previous
day's questioning-he was very 'unhappy about having to sell this bread at 10 cents as he considered it was not a sufficient mark-up.

Mr. Loftus: That is quite true.
Mr. Irvine: I imagine anyone would be unhappy to sell at a loss if he could get more for his product.

Mr. Harkness: No, he said definitely it was not sufficient mark-up.
summr. Fleming: I think Mr. Irvine wants to be fair. Is not this a fair loaf, and of Mr. Meech's evidence? He said that they had to have the 10 -cent One of the question was "Why?". He said it was because of competition. loaf too.

Mr. Harkness: Here is exactly what it was-
but $\mathrm{Mr}_{\mathrm{r}}$. Irvine: Well, this is something we can argue about some other time, his answer Mr. Meech was between the devil and the deep blue sea in giving on the 10 -cent He was either making a profit, in which case, if he made a profit the other thing loaf, he was making too much on the 14 -cent loaf. If he admitted a loss leader. That it was a loss then he would be violating the law by having as well as Barbara Ann. That is the problem was up against and he skated around that Mr F
ostensibly there ${ }^{\text {Mem: It comes down to about this. He says it is neither. He says }}$ in business and a profit at 10 per cent and goes on to say they could not stay Mess and operate on the profit of 10 per cent such as this loaf brought.
the Mr. Irvine: I would like to ask a question on your statement at page 2say "Weneral statement? On the 6th line of the paragraph next to the last, you on a te eventually decided however that the 13 -cent price could be maintained cheapemporary basis due to the advantage accruing from five weeks supply of per flour in stock at September 15, 1947."
increase apparently realized in September there would have to be two price flour? one immediately, and another following the exhaustion of your cheap Is that so?
Work Loftus: Well originally I knew that on 14-cent bread-we could never it was that. We knew our cost was such, and showing such increases, that as eventually 14 cents.
Mr. Irvine: So you decided to take it in two steps?
else Mr. Loftus: Necessity is the mother of invention and there was nothing we could do about it.
Mr. Irvine: That means you did decide.
Mr. Loftus: Yes, I think that was discussed here a couple of days ago.
price $\mathrm{M}_{\mathrm{r}}$. IRvine: Did you have any idea in September as to when the second merease would have to take place?
$\mathrm{Mr}_{\mathrm{r}}$ Loftus: No, none whatsoever.
Mr. IRvine: You would surmise
Was exh. Irvine: You would surmise and presume that after your cheap flour $\mathrm{M}_{\mathrm{r}}$. I
tionally. Lortus: Well our statements in November and December were excep-
by the bad and we just hung on until the end of January when we took the bull $M_{r}$. I and put the price up.
that they I Irvine: Did you have any intimation from any of the other bakers $M_{r}$. Were taking the same attitude with respect to the two price increases?
What the Loftus: Oh, I have no knowledge of their flour at all. I have no idea
inventory in flour is in any other company but our own.

Mr. Irvine: Well you have had meetings and you belong to the organization of bakers?

Mr. Loftus: I do.
Mr. Irvine: And you, or some representative of your company, I understand, meet together with the regular organization as it meets from time to time. Is it reasonable to suppose this matter was not discussed as a matter of general interest and common interest, as to when the second price would be put onthe second increase-and how much it would be?

Mr. Loftus: It certainly was not to my knowledge discussed, and it was not discussed at any meeting I attended.

Mr. Irvine: Mr. Antliff, you were at the Toronto meeting on September 16 . We have had some difficulty in arriving at the date but I think it was ol September 16?

Mr. Antliff: The 15th.
Mr. Irvine: When the removal of the subsidy was discussed-do you recall a disagreement at that meeting regarding prices, or any disagreement about prices?

Mr. Antliff: You mean about the two jumps?
Mr. Irvine: No, I was talking about whether the jump should be taken is one or two steps; whether you would have a 4 -cent jump immediately or a 3 -cent jump, and subsequently another jump?

Mr. Antliff: No, it was not discussed at all.
Mr. Irvine: It was not discussed at all?
Mr. Antliff: Not the matter of the two jumps.
Mr. Irvine: There was some discussion as to whether it should be 4 cen $n^{\text {ts }}$ or 3 cents?

Mr. Antliff: There was some discussion about cost and the effect or the relation those costs had to a loaf of bread. That is as far as it went. It was al interchange of information. There was certainly no attempt to fix prices.

Mr. Irvine: Well of course you would not be volunteering the information to me if there had been.

Mr. Antliff: No.
Mr. Irvine: No.
Mr. Antliff: But I would tell you the truth, I am under oath.
Mr. Irvine: Oh I know that and please do not think, sir, that I am chargigh you with perjury. We have been told that the mill controlled bakers wante an increase of 3 cents and the other bakers wanted an increase of 4 cents. Thal is correct?

Mr. Loftus: Oh, no.
Mr. Antliff: As far as Canada Bread is concerned that is absolutely correct. The Canada Bread Company-which is one of the mill control ${ }^{\text {le }}$ bakers-made no ultimatum about the 3 -cent price or any other price.

Mr. Irvine: Well, would not the disagreement which apparently arose ${ }^{9}$ that meeting be caused by that very difference of opinion between the mill col $0^{10^{10}}$ trolled bakers and the others, the so-called independent bakers?

Mr. Loftus: Well, this disagreement that has been spoken of, Mr. Irrin ${ }^{\text {en }}$ is, in bakers language, certainly not the disagreement people think it is. It a frank way of discussing things. At times it may seem obnoxious to outside but it is very lovable just the same, in this particular case.

Mr. MacInnis: You do not refer to a baker as your honourable frien ${ }^{\text {d }}$ when you mean something else?

Mr. Loftus: No.
Mr. Irvine: I am not suggesting you were putting on the knuckle dusters or anything like that.

Mr. Loftus: Mr. Antliff was at the meeting, and he could reply to the question.

Mr. Antliff: It was a very gentlemanly meeting.
Mr. Fleming: As meetings go?
Mr. Antliff: As meetings go.
Mr. Loftus: May I say, here, that I am giving you a straight answer. The disagreement, I understood, when you came back to the office, was not on price or anything else, it was related I believe to someone doing something about rebates; is that not it?

Mr. Antliff: It was on the bread question-the only question on which there was disagreement, as I recall it, was the question of whether the rebate should be on a percentage basis or a matter of cents. There was no determishould be.

Millin. Irvine: We have been told that Mr. Short of the Lake of the Woods Milling Company said flatly their September increase would be 3 cents and that the independents regarded this as an ultimatum; is that correct?

Mr. Loftus: I do not know who said that, but from my observation, and
I am quite close to the independents, I have never heard an independent express an opinion of that kind. Neither have I heard any of the chain bakers express an opinion of that kind.

Mr. Irvine: I think the testimony of Colonel Ruttan was very emphatic on that point, that when Mr. Short had spoken the discussion was finished.

Mr. Loftus: Well, of course, they could not do otherwise, Mr. Irvine. If a large baker decides he is going to sell bread at a certain price, I am certainly not going higher.

Mr. Antliff: Every other baker sells at the same price.
have The Chairman: Let us just have one person talking at a time. We cannot a three-way conversation. If one witness is going to reply, let him reply. Mr. Irvine: Would you mind repeating your answer, then?
out Mr. Loftus: In other words-what was the question again? It has gone of my mind.
Mr. Irvine: I was referring to a statement which had been made with regard to Mr. Short deciding to fix the price at 3 cents. When he had spoken, He rently, that was final so far as the meeting of the bakers was concerned. He had some dominating influence which could sway the whole group. There the no further discussion once he had said the price would be 3 cents. Then, price was 3 cents with the understanding, I presume, it would be 4 later? had Mr. Loftus: There was never any discussion of that kind. Mr. Short somethinversation, I understand, with Mr. Taylor or Mr. Taylor suggested situation, I think that is all in the evidence. With regard to the Toronto to be 15 , I believe some of the newspapers that day said that bread was certainly cents a loaf, if I remember correctly. My own opinion was that I was knowing going to put the price up to 14 without discussion with anyone, but if I can our costs were such that we had to get 14. I was told in the afternoon, the attitudemer the time correctly it was about half past twelve, about

The Che Mr. Short and I said, "That is all right by me".
The Chairman: You were not at this meeting, then?

## Mr. Loftus: No.

Mr. Irvine: I have just one more question.
The Charrman: If Mr. Loftus was not at this meeting, he cannot very well tell what went on there.

Mr. Irvine: I had directed my questions in this regard directly to Mr. Antliff, who was at this meeting.

Mr. Antliff: May I clear up this point, Mr. Chairman?
The Chairman: Yes.
Mr. Antliff: The message from Mr. Short came into Toronto after the meeting in Toronto at which I was had been concluded. There was no know ledge, at the meeting I was at that Mr. Short had any thoughts whatever in his mind regarding the price of bread.

Mr. Irvine: Did you leave that meeting, then, without coming to any decisions as to what the price of bread would be, whether it would be 3 or 4 cents?

The Chatrman: What was your reply just before this last answer? Yoll said Mr. Short had no idea-

Mr. Antliff: I said that, during the course of that meeting, this message from Mr. Short did not come to-I do not know who it came to, Colone Ruttan, I believe, but the people who were at that meeting had no knowledge of Mr. Short's attitude.

Mr. Irvine: My impression is that Colonel Ruttan stated that Mr. Short had given this ultimatum on price the day before the meeting and that when it was announced at the meeting there was no further discussion about the matter.

Mr. Johnston: Perhaps you are talking about different meetings.
Mr. Antliff: There were two meetings, one in the morning and one in the afternoon.

Mr. Irvine: I just want to ask again if the result of the meeting was not simply this, that there were to be two price increases by the bakers, one of 3 cents and one of 4 cents?

Mr. Lortus: I said, as president of our company, my mind was made up as to what we were going to do without discussing it with the bakers or anyone else. I was putting the price of our bread up in every city to 14 cents because, in discussing price, I do not discuss it with the Toronto bakers I have to discuss it with our own people and decide what is the best procedure for our company throughout the country. There was no discussion with me. I was the person who decided for our company. As soon as I got the information that one company was not going up to 14 cents, that his price was going to be 13 cents, I immediately altered my decision and said, "Well, I am not going to sell for more than that".

The Chatrman: Then, when you sold at 13 cents had you a loss?
Mr. Loftus: Our statement shows that. Mr. Antliff will answer the question.

Mr. Antliff: Following the increased price we got a profit so long as we were operating on the cheap flour. It was an inventory profit rather than $a^{, ~}$ operating profit. As soon as that was gone, we immediately reverted to the concition where we were operating right on the margin of profit and loss.

The Chairman: Are there any other questions.
Mr. Homuth: Just repeat that, will you? For the four or five weeks it was an inventory profit not an operating profit?

Mr. Antliff: Yes, we did sufficiently well that, over the six months we made 2.8 per cent on our total sales. Mr. MacInnis: On schedule 5, the delivery, wage and distribution costs, house to house, of the regular brand loaf are 3.96 and for the secondary brand, house to house, they are $3 \cdot 66$. Why should there be that difference?
Mr. Antliff: Because of the difference in commission. The difference in Mr. Man 2 cents would be $-30, \mathrm{Mr}$. MacInnis.
In Aur. MacInnis: Turning then to schedule 4, Exhibit B, for bakery wages. and $12 \cdot 6$ in 1947 , they were $16 \cdot 2$. Then they went down to $14 \cdot 3$ in September $\mathrm{Mr}_{6}$ in October.
Mr. Johnston: On what page are you?
13.3 Mr. MacInnis: Schedule 4, Exhibit B. They were $12 \cdot 1$ in November

Was in December; $12 \cdot 4$ in January, so that means that your bakery wage cost greater by 3.8 per cent in August, 1947, than it was in January, 1948. in Mr. Antluff: No, sir. In one case, that is based on 10 cent bread and the sellinase it is based on 13 cent bread. In both cases, it is the ratio to relative basis price. The actual wages were supplemented in September. On a $\mathrm{Mr}_{\mathrm{r}}$.
Mr. MacInnis: You say the wages were higher in January?
Mr. Antliff: Yes, definitely; the individuals were paid more money.
in Aur. MacInnis: But the percentage of wages in the loaf were less than ugust 1947?
and Mr. Antliff: That is correct because in the one case it is a 13 cent loaf The other case it is a 10 cent loaf.
for the Chatrman: What percentage of your bread is sold in stores and called by the consumer?
Mr. Loftus: About 50 per cent.
same The Chatrman: The price you sell to the consumer in that instance is the
Mr me price that you sell to the consumer when the bread is delivered?
Mr Antuff: It is the same price in both instances.
$\mathrm{h}_{\text {ave }} \mathrm{Mr}$. MacInnis: On schedule 8, you have flour costs and in schedule 10 you the flour prices per barrel. Then, you say,
There above prices are subject to 10 cents per barrel cash discount. Patent Flour, "Cream of the West", while other per barrel more for First and "Winnipeg" are bought at prices of 10 cents and 20 cents per barre] ${ }^{\text {respectively }}$ below the basic second patent quotations. If paper bags
$W_{\text {ere }}$ per available, all the above prices are subject to a reduction of 40 cents
${ }^{\circ}$ of cent those reductions taken into consideration in preparing the schedule ents per loaf in schedule A?
as Mr. Anturf: On the same basis in every case; there is 190 loaves computed as reving out of a barrel of flour. It is a matter of dividing 190 into the costs evealed in schedule 10.
$\mathrm{barrel}_{\mathrm{M}} \mathrm{M}_{\mathrm{r}} \mathrm{M}_{\text {AcI }}$ InNis: I think the figures in schedule 10, that is the price per and di are subject to certain deductions and discounts. Were the deductions $\mathrm{M}_{\mathrm{m}}$.
${ }^{\text {considr. Antliff: }}$. The only discount is the 10 cents per barrel and that is is asic price there are other items, as you can see, laid down which affect the
${ }^{3}$ a premium the point where at practically every place except Toronto, there n on that flour. It is f.o.b. the track. There is 10 cents a barrel
premium at western Ontario points, Ottawa and Montreal. In northern Ontario there is a 20 cent premium. The over-all base price of a loaf of bread, being based on Toronto flour costs might be low.

The Charrman: You say 50 per cent of your sales are to the retailers. Now, I know what you said this morning with regard to the overhead and the trouble a man has, but how can you justify selling to the consumer by direct delivery at 14 cents and selling retail at 14 cents?

Mr. Homuth: Mr. Chairman, I do not think that is a fair question. He is not retailing it at 14 cents through the retail stores, he is selling it to the store.

The Charrman: That is right. His bread is sold in the store at 14 cents when there is no delivery cost and no reason for a profit as a result of delivery energy expended.

Mr. Antliff: Mr. Chairman, the other large wholesale bakers in the city of Toronto who deliver no retail whatever sell bread at the same price to the stores as we do.

Mr. Homuth: Let us get this; that is not an answer, Mr. Chairman.
The Chairman: No, that is not what I expected.
Mr. Homuth: No. Are you in a position to talk for the retailer to whom you sell bread? I do not think you should ask him that question, Mr. Chairman.

The Chairman: I am in the hands of the committee. I think it is a very proper question.

Mr. Irvine: Somebody else asked that question.
The Chairman: I think it is germane to the issue before us.
Mr. Merritt: Surely it is the retailer who is selling the bread at 14 cents, not these people. These people sell to the store at less than 14 cents. They have to justify their price on deliveries.

The Chairman: That is true, Mr. Merritt. When they sell it direct they get 14 cents, but when they sell it to the retailer that retailer may sell it a.t le ${ }^{s^{5}}$ than that. They may charge 12 cents or 13 cents, but in any event the price is lower than what the consumer pays for the bread delivered direct.

Mr. Harkness: They do not know that the retailer is going to get 14 cents.
Mr. Lesage: Oh, yes, they tell him to get it.
Mr. Harkness: Just a minute. There is a case of which we have heard, Pickering Farms Limited; in their store they sold bread at 13 cents. In other words, the retailer can sell at any price he likes. I do not know why they should put a 14 -cent mark on the wrapper. In most cases the retailer doesn't sell it at that, and he does not have to.

The Charrman: Perhaps we could get the answer right away. We could ask Mr. Loftus. Is any of you bread selling retail at less than 14 cents?

Mr. Loftus: I am just guessing now, Mr. Chairman; I cannot say, we hare so many customers.

The Chairman: I know, but you would know whether people were selling your bread below your marked retail price; at least, you would have a genera idea about it if they were. That is what I am talking about.

Mr. Loftus: I do not know.
The Chairman: No.
Mr. Loftus: There may be cases that I do not know about.
Mr. Lesage: There is Dionne selling your bread at 13 cents.
Mr. Loftus: Do we serve Dionne's?
Mr. Antliff: Yes.

Mr. Loftus: Well, Mr. Chairman, I do want you to understand that we have a great number of customers, and I certainly do not know at my office; but if some store wishes to sell our bread and take a smaller margin I cannot do anything about it.

Mr. Winters: I do not think Dionne's are selling at that.
The Chairman: Not his bread. I am not asking you about an individual case; I know that you can't have knowledge of everything personally; but if you found that there were retailers selling your bread at less than 14 cents what would you do?

Mr. Loftus: I could do nothing about it.
The Charrman: You could stop selling to them.
Mr. Loftus: But I would not.
The Chairman: You would not?
Mr. Loftus: No.
The Chairman: That is what I wanted.
Mr. Homuth: As long as the retailer is prepared to pay your price for the it ead regardless of what the retailer is selling it at why should he worry whether it sells cheaper or not?

The Chairman: I do not know why, but he does worry. We have had evidence before us-I think the evidence of Mr. MacDonald was on that very Witness about bread that was marked 14 cents right on the wrapper; and this must take said if there was a general trend that way he would do nothing. We take his answer.
Mr. Loftus: I said, Mr. Martin, that I notified all our managers to the effect that if people did sell our bread at less than our retail selling price there Was nothing we could do about it and we could not refuse to give them bread.

Mr. Johnston: Do you have a retail selling price?
Mr . Loftus: Do we have a retail selling price?
Mr. Johnston: You set it, do you?
Mr. Loftus: The retail selling price is 14 cents-I should have said the consumer price.

Mr. Johnston: That is different.
Mr. Loftus: We call it retail in our set-up.
The Chatrman: You told us this morning that you have had a long connection with one chain company and your attitude there I think is very commendbre, very loyal and so on; but supposing there were a group of retailers who sold thead; for instance, suppose bread which now retails at 14 cents was sold by compet less than 14 cents, and these other retailers selling at 13 cents are in

Mr. with Loblaw's, do you say you still would not take any action?
Mr. Loftus: Yes.
meant Charrman: You still say you would take no action even though it a reduction in your sales with Loblaw's?
Mr. Loftus: Yes.
selling. Lesage: In all fairness to the witness, I mentioned Dionne Brothers $g$ at 13 cents. I was wrong, it is Pickering Farms Limited, in Toronto. The Chairman: Yes.
belomr. Lesage: Mr. Arnold told us definitely that he sold Canada Bread $M$ marked price.
Mr. Loftus: Yes, I believe he does, Mr. Lesage.

Mr. Lesage: I want to be fair to you; that is why I called attention to the fact that it was no Dionne's it was Arnold.

The Chatrman: Would the reason why you are selling your bread at 14 cents retail be because you felt that you must follow the lead given to you by Christie's?

Mr. Homuth: How could he speak for Christie's?
Mr. Loftus: I am sorry, I did not get your question.
The Chatrman: It would not be that you felt you must follow the lead of Christie's, is that the reason you sold at 14 cents?

Mr. Loftus: I do not follow any lead by Christie's
The Chatrman: I did not ask you that. It would not be because you felt you must follow the lead given by Christie's?

Mr. Loftus: No, no.
The Chatrman: There is the answer to it; no.
Mr. Loftus: There is the answer to it.
The Chairman: You do not follow their lead?
Mr. Loftus: Definitely not.
The Chairman: That is the answer to it.
Mr. Homuth: If Christie's were to reduce the price to 12 cents you would have to do the same thing? How soon?

Mr. Loftus: We would have to do it the same day.
The Chairman: You have followed their lead downwards but not upwards, supposing they charged 15 cents, what would happen?

Mr. Loftus: I am afraid they would not last a very long time in the business.

Mr. Fleming: Would you report them to the comimttee?
The Chairman: What would you do?
Mr. MacInnis: Did you say, Mr. Loftus, that your salesmen had instructions from you that if a retailer was selling bread at less than the consumer price that they were not to refuse to leave bread?

Mr. Loftus: I think I put it a little differently.
Mr. Homuth: Again, Mr. Chairman, I rise to a point of order; he didn't say the salesmen, he said the managers.

Mr. Loftus: I did, yes.
Mr. Homuth: There is a difference between a salesman and a managel.
Mr. MacInnis: The manager then; is that what you said?
Mr. Loftus: That is what I said.
Mr. MacInnis: All right then, can we take it from that that the manager ${ }^{\text {s }}$ are instructed to get the retailers to sell at the consumer price if they can, but if they cannot-

Mr. Loftus: No The reason for that-you have got to be fair and open about this thing. I remember two of our managers called me about two stores ${ }^{-}$ I have forgotten where they were, I think one was in Toronto and one some place else-and they said: Mr. Loftus, the store is selling bread at less than the consumer price. My answer to them was: so what? What are you going ot do about it? If they want to sell bread at whatever price they want that is their business.

Mr. MacInnis: If it is the normal thing for a retailer to sell bread at any price he likes why should a manager draw to your attention what certaip retailers have been doing?

Mr. Loftus: Because there has not been any fuss in the business for a good many years, but your investigation-don't think it is not causing a furore amongst the bakery trade and also amongst people. Naturally they would call me up. I have a job and they have to keep me in my job if they possibly can. The more questions they ask me the better I like it.

Mr. MacInnis: Will you define your use of the word "fuss"?
Mr. Loftus: I beg your pardon?
Mr. MacInnis: What does "fuss" mean; a fuss in the baking business? often. Mr. Loftus: I happen to be Irish and fuss is uproar. I have used it quite

Mr. Fleming: A minor disturbance?
Mr. Loftus: A minor dsturbance, yes.
the Mr. MacInnis: All I am wondering is if fuss meant that up until recently committee was were selling at the consumer price and that recently, since this Mr .
The Homuth: Don't give this committee too much credit.
The Chatrman: Order.
Mr. MacInnis: Is that the explanation?
I bel Mr. Loftus: No. I think that when the second increase went into effect the 10 -e myself that that played a part in it, and I also think that the idea of their trent loaf of bread plays a very important part because a great deal of grocer is is going from the 14 -cent to the 10 -cent bread and the independent Mr . the inc. Fleming: Mr. Loftus, you said a while ago that last September when and therease in price was considered you had thought of an increase of 14 cents cents you as word came through about the Brown's Bread people raising to 13 quality lou did not raise above the 13 cents; that, of course, applies to your for that?

## Mr. Loftus: Do you mean Loblaw's?

the Mr. Fleming: Your Cottage brand goes to Loblaw's and I was thinking of ther second quality loaf which you also sell.
Mr. Loftus: There is a 2 -cent differential between the 14 -cent loaf and the
increar. Fleming: I am trying to get your appraisal on what you thought the $M_{r}$.
r. Loftus: Oh, yes.
quality. Fleming: You made a statement about the situation as applied to your expected. Mr. Loftus: Yes.
Cottage Fleming: Would you give us the same information with respect to the Mr. that Mr. Loftus: Well, the Cottage bread would be a matter of competition and Would be wo ques have to be sold in competition as it is being sold now. There Wha selling theirstion about the price of that whatever, whatever their opposition What you wheir bread at that Cottage bread would be sold at the same. Is that Mr. wanted?
Mr. Fleming: We know that that is a fact.
Mr. Loftus: Yes.

Mr. Fleming: But were there any steps leading up to that result that might be of interest to us? It has been of interest to us that you thought it should be 14 but you settled for 13 cents on the superior quality loaf.

Mr. Loftus: I am just trying to get my mind on that. The chain stores did not go up for several days after the price of bread went up to 13 cents, it was about, I think, maybe a week afterwards; and I must have had some conversations with them. They naturally put the price of their bread up-what did I put it up to?-Competition put the price of their bread at 10 cents. I believe they waited a day or two-yes, I think they did-until they saw what the A \& P prices were and then the price was settled.

Mr. Fleming: There was some variation in price with Loblaw's at one time, I think?

Mr. Loftus: Oh, yes.
Mr. Fleming: You raised a little and then it was forced back, I believe, as a result of competition.

Mr. Loftus: That is quite right. Some of the young chaps down there came to see me. They were very friendly and they wanted to put on some special advertisements for a couple of months and that was what was done, but right after that we put the price at 9 cents.

The Chairman: Are there any other questions?
Mr. Irvine: I have just one if everybody else is through. I do not want to monopolize the thing but I would like to ásk a question about this competition business with respect to bread. I think you have made it very clear that in your opinion the competition is a little keen in the baking business, Mr. Loftus? Is that so?

Mr. Loftus: That is right.
Mr. Irvine: And you have said that it is so keen that when some big baket sells for less you directly meet him on that; that is so?

Mr. Loftus: Yes.
Mr. Irvine: Directly meet him?
Mr. Loftus: Yes.
Mr. Irvine: If you do not meet him what would happen?
Mr. Loftus: Well, over a period of time your business would disappear.
Mr. Irvine: Your business would disappear?
Mr. Loftus: Yes.
Mr. Irvine: Now then, is the same type of competition working in relation to the 10 -cent loaf?

Mr. Loftus: Of course, there are very few people who are manufacturing a 10-cent loaf, and naturally there is not the same amount of competition. Again there has been a great deal of publicity thrown about this particular loaf, and consequently people have got it in their minds.

Mr. Irvine: Would you be surprised then if the 10 -cent loaf went on and beat out the 14 -cent loaf?

Mr. Loftus: I think I mentioned that yesterday afternoon. It is an impossibility in my mind for the simple reason that no member of the bread industry, as far as I know, can make money successfully and sell bread retai. at 10 cents. It just is not in the cards.

Mr. Irvine: Then that would mean that eventually you would have to stop making the 10 -cent loaf all round.

Mr. Loftus: Oh, that would be manna from heaven.

Mr. Irvine: For whom? Then it does not seem to me that competition between two types of loaves or two prices of loaves of bread works in a manner comparable to two companies.

Mr. Homuth: Say that again.
Mr. Irvine: A company that sells a cheap bread will beat out companies which sell dear bread, but a loaf which is cheaper than another loaf, even if it wis the same quality, does not seem to beat out that loaf, according to the witness.

Mr. Loftus: You know, there is always a saturation point in costs. Volume plays a certain part in holding down costs, but there is a time absolutely, and We are just past that time with the 10 -cent loaf.

Mr. Irvine: Then I ask you is it not inevitable that the 10 -cent loaf must go out, if that is true?

Mr. Loftus: Oh, in my opinion-are you asking me-definitely, yes.
will The Chatrman: Except we have evidence before us whose validity we sells it to assess that bread is sold at 10 cents, and evidence by the man who it that it is at a profit. That is the evidence before this committee.
Mr. Irvine: I was going to refer to that.
Mr. Fleming: That is some of the evidence before this committee.
The Chairman: Of course, it is only some of the evidence.
Mr. Homuth: The question arises then what is a fair profit, and on what ${ }^{\text {Chait }}$ can an industry operate? They may be making 10-cent bread, Mr. makiman, and making a slight profit on that, but if the whole industry was just ing 10 -cent bread they would be out of business in no time.
The Chairman: Would you agree there is a difference between those with
of the volume and those with a small volume, people like yourselves and some
bread other companies. Obviously the small baker cannot be expected to sell as somecessarily at 10 cents. I will not say 10 cents, but at as low a figure
Loftus. of the larger ones. Put yourself in the position of this committee, Mr.
that bread have some evidence, whose validity I say we will assess in due course,
read is sold at 10 cents, made by these people, and they say with a profit.
Mr. Loftus: Of course. I am not an accountant, but I do know that a great many companies have different methods of accountancy, and of getting
costs. I noticed in one particular case here where bread was $8 \cdot 70$ at the bakery
how and that particular bread is being shipped to Sarnia, London, Windsor. Now
to ship bean ship bread from the bakery door at $8 \cdot 70$ when it takes 1 cent
station bread there, and sell it at 10 cents with boxes, with express down to the
The from the station, pay rental in the store, etc., I do not know.
sheer The Chairman: Well, you are not suggesting they are doing this out of public interest?
Whole $\mathrm{Mr}_{\mathrm{r}}$. Loftus: Well, you read Fortune; so did I. I think that covers the situation.
around The Chatrman: No, I did not. I have so much to read I have not got to it.
Mr. Loftus: I would suggest that you do.
can the Charl us? ell us?
their Mr. Loftus: Oh yes, I am sorry. One of the main thoughts-I would say leader such thought-would be to bring people into their stores, give them a Opportu as bread. Then, of course, bread is being sold every day and there is unity for them to purchase other things.

The Chatrman: That obviously is one of the reasons, but admitting all that, they still make a profit on bread sold at 10 cents.

Mr. Loftus: They say they make a profit.
The Charman: They say. Now, have you any evidence to contradict that?
Mr. Loftus: I beg your pardon?
The Chatrman: Have you any evidence to contradict that?
Mr. Loftus: How could I contradict that? '
The Chatrman: You said, "they say".
Mr. Fleming: Can we get this far. Are you referring to the A \& P evidence?
The Chatrman: Yes.
Mr. Fleming: The fact A \& P say they can do it would not prove somebody else can do it.

The Charman: No, but surely that is not the issue. What we are trying to do is to find out what is the cause of the recent rise in prices, and also to see if there cannot be a reduction in the price of bread. It may not be. We do not know, but we do have this evidence that A \& P have done it. We accept that evidence. We will assess it in due course, we will give it objective treatment in so far as judgment is concerned, but we have now a witness who says it cannot be done. We are asking that witness why it cannot be done? He says, "I just do not see how it can be done." That is his only answer. I want to give Mr. Loftus a chance to say why it cannot be done.

Mr . Homuth: According to their cost accounting and their method of manufacturing he says it cannot be done. He cannot judge how A \& P do it.

Mr. Loftus: I think I have already said that yesterday.
The Chatrman: Any other questions?
Mr. Homuth: I should like to make a suggestion. We have spent a couple of weeks delving into the question of the cost of bread. These bakeries all make other products. I am informed by some of the bakery drivers that they sell their bread day after day, but they drop in the homes and if they can sell one or two cakes a week they have made their pay. We have been examining the cost of bread only whereas the making of cakes, doughnuts and everything else, enters into the whole baking business. I do not see how you can take one thing without going into the whole question of what the bakery does.

The Chatrnan: We may have to do that very thing.
Mr. Loftus: May I interject there?
The Chatrman: Yes.
Mr. Loftus: I am afraid that if you do that you may have to pay more for your bread because these lines that you speak of do take care of a certain proportion of overhead.

Mr. Homuth: What we are here for, Mr. Chairman, is to find out why bread has gone up in price and why there is the high cost of living. We may find out that the cost of living is not high enough. I do not know. I have no idea, but the thing is that if we are going to investigate a matter for the public and give the public a true picture of it then we have got to go all the way.

The Charman: We are going to give the public a true picture if it take ${ }^{5}$ us till doomsday.

Mr. Homuth: You may not be far off.
The Chatrman: And the public will appreciate it if the facts are brought out from all angles. That is what we are going to do. Are there any questions ${ }^{\text {s. }}$ Mr. Lesage: What is the price to the stores today in Toronto?
Mr. Loftus: In Toronto?

Mr. Lesage: Yes, today.
Mr . Loftus: It is $11 \cdot 5$.
Mr . Lesage: It is $11 \cdot 5$ ?
Mr. Loftus: Yes.
Mr. Lesage: And your answer was $2 \frac{1}{2}$ cents margin to the retail store?
Mr. Loftus: Yes.
The Chatrman: Are there any other questions? If not, Mr. Dyde will proceed with the next witness.

Mr. Dyde: There is just one point to clean up with reference to Canada Bread. We left undecided how many of these annual reports we would put in as an exhibit. The company kindly produced ten years, but I do not think reference has been made to more than 1947. I think it was left undecided.

The Chairman: It was decided yesterday to print 1947.
Mr. Fleming: We did not decide how much of the printed report we were going to put in. There are actually three statements there. There is the consolidated balance sheet, the profit and loss statement, and-

The Chairman : I think 1947 is sufficient. We will have the others on hand.
Mr. Fleming: And the consolidated earned surplus. Certainly there has been no reference made to anything else.

Mr . Homuth: We will have it for comparison anyway.
The Charrman: We will have 1947 and can keep the others on hand. Thank you, Mr. Loftus. I do not want you to think that we might not be seeing one another again.

Mr. Loftus: Oh, I think you are a lovely bunch of men.

## Daniel F. Wilson, President, Christie's Bread Limited, sworn.

## Breyd I. Stormer, Vice-President and Secretary-Treasurer, Christie's ead Limited, sworn.

Mr. Dyde: Mr. Wilson, would you give us your full name, please?
Mr. Wilson: Daniel F. Wilson.
$\mathrm{Mr}_{\mathrm{r}}$. Dyde: Your address?
Mr. Wilson: 202 King Street, East, Toronto.
Mr . Dyde: And your occupation?
Mr. Wilson: President, Christie's Bread Limited.
Mr. Dyde: Mr. Stormer, would you give us your full name?
Mr. Stormer: Lloyd I. Stormer.
Mr. Dyde: Your address?
Mr. Stormer: 202 King Street, East, Toronto.
Mr. Dyde: Your position with the company?
Mr. Stormer: Vice-President and Secretary-Treasurer.
Mr. Dyde: Mr. Wilson, I have asked you to bring before the committee certain information under a number of different headings, the headings being
general information as to bral information with regard to the company, financial statements, statistics Have youd sales, types of bread and production figures, and inventory figures. $7_{932-4}$ you statements with you?

Mr. Ian Wahn: I act as counsel for Christie's Bread. Our clients have available the information requested by Mr . Dyde and will make available without question information relating to the cost of bread production.

With regard to financial statements, production figures and the formula for our bread, those perhaps may not be relevant. We have that information available and if required we, of course, will make it available, but Christie's Bread Limited is a private company and its financial statements are not of public record at the present time. The profit that it makes upon the items that it sells such as cake, Holland Rusk, and other matters is really not being investigated by this committee. The information requested by Mr. Dyde is available if the committee required it.

The Chairman: What is the wish of the committee?
Mr. Lesage: The financial statement of the company; other companies have produced them.

The Chatrman: Other companies have given their financial statements.
Mr. Irvine: I am not so sure that the items mentioned by the counsel are not being investigated here. We are not so sure about that. We are investigating the high cost of living.

The Chairman: Quite.
Mr. Irvine: That may include all of the things to which he has referred.
The Charrman: It will be clearly understood that where these matters are relevant we will get them.

Mr. Dyde: The same request was made of this company as was made of other bakery companies that have come before us.

Mr. Johnston: Even other private bakeries?
Mr. Dyde: No, other baking companies. This is a private company. It is in a different position, but actually I did not know it was a private company until this morning.

Mr. Fleming: Mr. Chairman, I think the point Mr. Irvine has taken is a point that we cannot avoid because, while we are not inquiring specifically into the sweet goods business, nevertheless it has had a bearing on the evidence received from other witnesses so far. We cannot close our eyes to it as ${ }^{\text {all }}$ element in assessing the cost of making bread. The point taken by counsel also relates to the financial statement. We had this matter up before in connectio with $\mathrm{A} \& \mathrm{P}$ and I do not believe we required $\mathrm{A} \& \mathrm{P}$, because they were a private company-a wholly owned subsidiary of the A \& P in the United States-to produce the statement. I do not think we dealt with the matter conclusively at that time. In any event we did not ask them to produce the statement. Since then, however, there has been a good deal of discussion and evidence by witnesses as to whether a true profit is or is not being made. There has been a good deal ${ }^{0}$ controversy and while none of us wishes to embarass these companies, we requir ${ }^{\text {ir }}$ a good deal of information on the financial statement before we can arrive proper conclusions. There has been so much controversy in the evidence as whether these companies operate at a profit or not, in the matter of bread, that I think we will have to have the information.

The Chatrman: There is no doubt about it. We cannot possibly fulfil $0^{\text {ll }}$ assignment without having the profit and loss statements.

Mr. Fleming: We have had so much talk about A \& P since they were here that it strikes me we are going to have to go back and ask for their statement and certain information contained in it which we have not got.

The Chatrman: Counsel will make a proposal tomorrow morning to th steering committee which that committee will bring back to the full committel

We must have all that information but whether we get it at this moment is another point. We have to have the information.

Mr. Wilson: If it is the wish of the committee we will certainly make the information available.

Mr . Dyde: Well, Mr. Wilson, will you please make the information requested available to the committee?

Mr. Wilson: Yes.
Mr. Stormer: These are in groups, there are 25 of each and they will have to be sorted out.

Mr . Dyde: This will be exhibited as exhibit 46.
While these are being distributed, Mr. Wilson, may I ask you a few general questions. Your company was incorporated I think in January, 1941?

Mr. Wilson: Yes, sir.
Mr. Dyde: And your corporate set-up is 4,000 shares of common stock?
Mr. Wilson: Yes, sir.
Mr. Dyde: Par value $\$ 100$, total capitalization $\$ 400,000$ ?
Mr. Wilson: Right.
Mr. Dyde: And the stock is all held by you?
Mr. Wilson: The stock audit, the directors' voting stock is held by the parent company, the National Biscuit Company of New York.

Mr. Dyde: The company, Christie's Bread Limited, does not, I understand, sell bread house to house?

Mr. Wilson: That is correct.
Mr. Dyde: Will you please explain your sales? Do you sell to stores and institutions?

Mr. Wilson: We sell mainly to stores.
Mr. Dyde: Retail stores?
Mr. Wilson: Retail stores.
Mr. Dyde: You do sell to some institution?
Mr. Wilson: We would sell to the odd institution.
Mr . Dyde: And do you supply bread to any chain store?
Mr. Wilson: Yes, sir.
Mr. Dyde: To whom?
Carmo. Wilson: We supply bread to Dominion Stores, Howell in Toronto; Carrol Stores down in the Hamilton peninsula; I think those are the three larger ones but there are a few smaller ones.

Mr. Johnston: We cannot hear.
service. Wilson: Pardon me, we do have a couple of stores with A \& P. We ce two A \& P stores.
Mr. Dyde: Where are they?
Mr. Wilson: In Toronto
of A Mr D D De: I think you had better give the street address of those two stores I Mr. Wilson: I do not know whether I can give the street addresses or not, give the location. One is on Eglinton near Dufferin.
The Chairman: Mr. Fleming's riding.
Mr. Fleming: No, no, that is beyond the pale.
$\mathrm{Mr}_{\mathrm{r}}$. Wilson: One is a new store at Kingsway and Bloor Street West.

Mr. Dyde: Has Christie's Bread Limited any corporate connection with * flour mill?

Mr. Whlen: No, sir.
Mr. Dyde: There is no contract of any kind between Christie's Bread Limited and a milling company-I mean other than day to day sales?

Mr. Wilson: No, sir.
Mr. Dyde: No long-term contract for the purchase of flour?
Mr. Wilson: No, sir.
Mr. Dyde: The company was started in Toronto was it?
Mr. Wilson: That is right.
Mr. Dyde: And in 1941. Did it do business prior to that time in ady other form?

Mr. Wilson: It had done business as the bread division of Christie-Browl Company. We entered the bread business on May 15, 1939.

Mr. Dyde: That was your first entry into the business in Toronto?
Mr. Wilson: That is right.
Mr. Dyde: Now, Mr. Wilson, there is a general question or two with reference to a meeting which this committee has heard about, held in September 1947. Do you recall being present at a meeting in the King Edward Hotel at which Colonel Ruttan was present?

Mr. Wilson: Yes, sir.
Mr. Dyde: And do you recall the date?
Mr. Wilson: I think that is approximately the date. I believe it was ${ }^{9}$ a Monday.

Mr. Dyde: Do you recall whether you were there in the morning or in the afternoon?

Mr. Wilson: Well I would say it was around noon hour somewhere.
Mr. Dyde: Were you there for a meeting, away again, and back to ${ }^{\text {a }}$ meeting in your recollection?

Mr. Wilson: I do not know whether we were or were not. It seems to ple we had a meeting and broke up and then met again. It was just a continuation of the same meeting.

Mr. Dyde: Was there some other representative of Christie's Bread Limitel there with you?

Mr. Wilson: No, sir.
Mr. Dyde: You were the only one representing Christie's?
Mr. Wilson: That is right.
Mr. Dyde: And you expressed yourself at that meeting on the question of the sale price of bread?

Mr. Wilson: I believe I did as far as our own operation was concerned.
Mr. Dyde: And what did you say? What was your stand?
Mr. Wilson: Well, in view of the price of flour going where it went, so on, our cost, at the time the meeting was held, indicated that we needed a least 11 or $11 \frac{1}{2}$ cents-that is wholesale price.

Mr. Dyde: Yes.
Mr. Wilson: And that is what I indicated.
Mr. Dyde: And did you say what the selling price should be?
Mr. Wilson: I would not say I said what the selling price should be. may have suggested.

Mr. Dyde: And if you suggested it, what price did you suggest?
Mr. Wilson: If I did suggest, I would have suggested 14 cents as a consumer price.

Mr. Dyde: Yes, and would it be fair to say you probably did suggest 14 cents as a consumer price?

Mr. Wilson: I would think that is fair to assume that I did:
Mr. Dyde: When, in fact, did Christie's Bread increase its price following that meeting?
$\mathrm{Mr}_{\mathrm{r}}$. Wilson: I believe it was on the 18 th.
Mr. Dyde: On the 18th?
Mr. Wilson: Yes.
Mr. Dyde: And is there any reason for it being September 18? Is there any reason for it not being the 17 th or the 19 th?

Mr. Wilson: Well, as far as we are concerned, we could not have done it any faster than that.

Mr. Dyde: You raised the price as fast as possible after that meeting?
Mr. Wilson: After we decided to raise it.
Mr. Dyde: And you decided to raise it finally at the meeting?

- Mr. Wilson: No, sir.

Mr. Dyde: When did you finally decide to raise it?
Mr. Wilson: We finally decided to raise it after we got back to the office.
Mr. Dyde: On the same date?
Mr. Wilson: On the same day, yes.
Mr. Dyde: And you raised it to what price?
Mr. Wilson: We raised to 11 cents.
Mr. Dyde: And the retail price-the consumer price, was what?
Mr. Wilson: I believe they suggested 13 cents as the consumer price.
Mr. Fleming: I did not catch that. "They suggested-"
Mr. Wilson: I believe the suggested retail price was 13 cents.
Mr. Merritt: You do not sell any retail?
Mr. Wilson: No.
Mr. Lesage: The price you did suggest to the retailers was-
Mr. Wilson : 13 cents.
Mr. Lesage: 13 cents?
Mr. Wilson: At that time.
Mr. Lesage: Yes?
Mr. Wilson: Yes.
think Mr. Dyde: Now, Mr. Squair, in his evidence before the committee at I brea it is page 406 , indicated to the committee that the selling price of your to the retailer was reduced on September 25?
Mr. Wilson: That is correct.
Mr. Dyde: Was that a special reduction to Dominion Stores only?
Mr. Wilson: No, sir.
Mr. Dyde: Was it given to all your customers?
$\mathrm{M}_{\mathrm{r}}$. Wilson: That is right.
Mr. Dyde: And why was the reduction made?
Mr. Wilson: Competition forced us to make that reduction.
$\mathrm{Mr}_{932}$. DYDE: How much of a reduction was made?

Mr. Wilson: One-half cent.
Mr. Dyde: Did you receive any representations from any organization of retailers prior to making that reduction?

Mr. Wilson: Yes, I believe we did.
Mr. Dyde: Who came to see you?
Mr. Wilson: No one came to see me, I received a telephone call.
Mr. Dyde: From whom did you receive the telephone call?
Mr. Wilson: I believe it was Mr. Christensen of the Retail Merchants Association.

Mr. Dyde: Is that Mr. George Christensen?
Mr. Wilson: That is Mr. George Christensen. He is not the only one who called. We had hundreds of those.

Mr. Dyde: You had other calls on the telephone?
Mr. Wilson: Yes.
Mr. Dyde: Can you remember who else called you?
Mr. Wilson: No, I could not.
Mr. Dyde: You just remember Mr. George Christensen?
Mr. Wilson: Well, you could not help remembering him.
The Charrman: That is a fairly apt description of a very estimable gentleman.

Mr. Dyde: The effect of this reduction in selling price on September ${ }^{25}$ was to increase the margin between the retail selling price and the cost froill 2 cents to $2 \frac{1}{2}$ cents for the smaller stores; is that correct?

Mr. Wilson: It was to allow the grocer the mark-up he felt he needed.
Mr. Dyde: Am I being fair in talking about the smaller stores, becaut I think there is a difference. The stores with a smaller trade got one margip and the stores with the larger trade got another; is that not correct?

Mr. Wilson: You are speaking now of the volume discounts, I presume?
Mr. Dyde: Yes.
Mr. Wilson: Well, if they did less than $\$ 130$ a month, they did not get the 5 per cent.

Mr. Dyde: And if they did more than that per month?
Mr. Wilson: $\$ 130$ or more, they got the 5 per cent discount.
Mr. Dyde: Now, until the exhibit comes, I want to skip to another mattel Mr. Wilson. When did you enter the Montreal field?

The Chairman: I am sorry, we have to go to vote, now.
Mr. Fleming: Could these documents be marked as an exhibit now?
Exhibit No. 46: Statement of Christie's Bread Limited.

## CHRISTIE'S BREAD, LIMITED

Incorporated January, 1941, Ontario, private company, 4,000 shares common stock, $\$ 100.00$ par value, or capital - $\$ 400,000$. Stock, other than directors' Voting stock, all held by parent company, National Biscuit Company, New York.

Profits have been retained since July, 1945, and have been used for improved operations. This has had the effect of increasing capital employed in the business.

The company rents manufacturing space in Toronto from Christie, Brown and Company, Limited.

Until July 1, 1947, the company's sole production was bread, rolls, iced buns, and Holland rusk. On July 1, 1947, Christie's Bread, Limited, purchased from Christie, Brown and Company, Limited, cake assets at net book value. For true comparison purposes cake sales and profits since July 1, 1947, have been shown separately. See Exhibits "1" and "2".

Directors are as follows: Charles E. Edmonds, Chairman; George St. L. Directórs are as follows: Charles E. Edmonds, Chairman;
McCall, Lloyd I. Stormer, Daniel F. Wilson, Stanley H. Young.
Presidficers are as follows: Daniel F. Wilson, President; Lloyd I. Stormer, Viceing. Cnt and Secretary-Treasurer; Herbert Romani, Vice-President-Purchasing; Calvin E. Hartline, Assistant-Secretary; John D. Rohring, AssistantTreasurer. Counsel: Borden, Elliot, Kelley, Palmer \& Sankey. Auditors: P. S. Ross \& Sons.
(Exhibit "A")
CHRISTIE'S BREAD, LIMITED
Comparative Interim Balance Sheet



## LIABILITIES

## Current Liabilities

|  | 33,62148 ...... |  | $\begin{array}{r} 53,705 \quad 28 \\ 50000 \\ 7,85000 \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Total Accounts Payable . . . . . . . |  | $\begin{aligned} & 33,62148 \\ & 28,18899 \end{aligned}$ |  | $\begin{aligned} & 62,055^{28} \\ & 69,39560 \end{aligned}$ |
| Total Current Liabilities . . . . . . |  | $\begin{aligned} & 61,81047 \\ & 11,73021 \end{aligned}$ |  | $\begin{array}{r} 131,45088 \\ 13,779 \end{array}$ |
| Christie, Brown \& Co. Inter-Co. Account. |  | 27,554 58 |  |  |
| Common Stock Authorized 6,000 shares Issued outstanding 4,000 shares |  | 400,000 00 |  | 400,00000 |
| Profit or Loss Surplus first of year Profits for period | 37,63502 179,50128 |  | $\begin{array}{r} 87,23147 \\ 247,022 \\ 14 \end{array}$ |  |
|  | 217,136 30 |  | 334,253 61 |  |
|  |  |  |  |  |
|  | 129,904 83 |  | 174,554 27 |  |
| Surplus to date. |  | 87,231 47 |  | 159,69934 |
|  |  | 588,326 73 |  | 704,929 |
| Consolidated Income and Earned Surplus |  |  |  |  |
|  | For Year 1946 |  | For Year 1947 |  |
| Sales. | \$ ets. | $\underset{2,093,184}{\$} \mathbf{~ c t s .}$ | \$ cts. | $\underset{3,366,901}{\$} \mathrm{cts}^{\text {cts. }}$ |
| Cost of sales ...................... | 1,442,738 11 | , 1 | 2,379,217 42 |  |
| Selling, general and admin. expenses. | 449,69987 2,11444 |  | 680,886 02 |  |
|  |  |  |  |  |
| Taxes (Other than income taxes). | 24,654 93 |  | 46,155 39 | 07 |
| Income from operations Other income. |  | 123,977 20 |  | 214, 866 |
|  |  | 3,409 64 |  |  |
| Prov. for inc. taxes................................... |  | 127,386 84 |  | ${ }_{2}^{216,746}{ }^{46}{ }^{\circ}$ |
|  |  | 61,590 39 |  |  |
| Net earnings for the year Accelerated depreciation on buildings |  | 65,79645 |  |  |
|  |  | 16,200 00 |  |  |
| Balance to surplus.... |  | 49,596 45 |  | 72, 46 |

CHRISTIE'S BREAD, LIMITED

## Bread Operations

(Includes Profit on Bread, Rolls, Iced Buns, and Holland Rusk)


[^3]CHRISTIE'S BREAD, LIMITED
Cake Operations

|  |
| :--- | :--- |

CHRISTIE'S BREAD, LIMITED

|  | $\begin{gathered} \text { August } \\ 1947 \end{gathered}$ | $\begin{aligned} & \text { September } \\ & 1947 \end{aligned}$ | October 1947 | November 1947 | $\begin{aligned} & \text { December } \\ & 1947 \end{aligned}$ | $\begin{gathered} \text { January } \\ 1-23 \\ 1948 \end{gathered}$ | $\begin{gathered} \text { January } \\ 24-31 \\ 1948 \end{gathered}$ | $\begin{gathered} \text { February } \\ 25 \\ 1948 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ cts. | S ets. | \$ cts. | \$ cts. | \$ cts. | \$ cts. | \$ ets. | \$ cts. |
| Costs per 1,000 loaves:-White unsliced Bread Raw materials. | 4191 | 6451 | 6101 | 6273 | 6148 | 5982 | 5982 | *61 36 |
| Direct manufacturing labour | 732 | 748 | 751 | 736 | 790 | 810 | 810 | 8 |
| Warehousing-Sundry, repairing and replacing, power, light and heat | 456 | 435 | 422 | 449 | 436 | 436 | 436 | 436 |
| Supervision................................... | 029 | 035 | 032 | 029 | 034 | 035 | 035 | 035 |
| Package materials | 474 | 470 | 483 | 483 | 516 | 523 | 523 | 523 |
| Overhead expense. | 200 | 320 | 240 | 201 | 200 | 214 | 214 | 214 |
| Shipping expense.. | 102 | 182 | 182 | 140 | 147 | 158 | 158 | 158 |
| Total manufacturing cost | 6184 | 8641 | 8211 | 8311 | 8271 | 8158 | 8158 | 8312 |
| $100 \%$ wholesale selling value | 8000 | 10500 | 10500 | 10500 | 10500 | 10500 | 11500 | 11500 |
| Bakery net on selling value | 1816 | 1859 | 2289 | 2189 | 2229 | 2342 | 3342 | 3188 |
|  |  |  |  |  |  | $980$ |  |  |
| Trade delivery | 8 7 3 | 976 <br> 7 <br> 175 | 961 7 4 | 978 724 | 969 759 | 980 774 | 1073 774 | 1073 774 |
| Advertising, rent, taxes, management, etc | 355 | 355 170 | 350 | 355 | 356 | 365 | 365 | 365 |
| Trade discount ............... | 122 | 170 | 150 | 149 | 164 | 1.65 | 181 | 181 |
| Total selling expense. | 2035 | 2218 | 2206 | 2206 | 2248 | 2284 | 2393 | 2393 |
| Net before taxes, 1,000 loaves | -2 19 | -3 59 | 083 | -0 17 | -0 19 | 058 | 949 | 795 |
| \% Profit or loss on selling price | -2.74\% | -3.42\% | 0.79\% | -0.16\% | -0.18\% | 0.55\% | 8.25\% | 6.91\% |

* Change in formula. - Loss,


## CHRISTIE'S BREAD, LIMITED

(Christie's White Sliced Bread)

|  | November 1947 | December 1947 | ${ }_{1948}^{\text {January }}$ | February 25, 1948 |
| :---: | :---: | :---: | :---: | :---: |
| Cost per 1,000 Loaves- | \$ cts. | \$ cts. | \$ cts. | \$ cts. |
| Raw materials..... | 6273 | 6148 | 5982 | $6136^{*}$ |
| Direct labour................................ | 736 | 790 | 810 | 810 |
| Warehouse-Sundry, maintenance, power, light and heat........................................ | 449 | 436 | 436 | 436 |
| Supervision....... | 029 | 034 | ${ }^{4} 35$ | ${ }_{0} 035$ |
| Package material. | 807. | 781 | 778 | 778 |
| Overhead expense Shipping ........ | 201 140 | 200 147 | 214 1 1 | 214 <br> 158 |
| Total manufacturing expense | 8635 | 8536 | 84 | 8567 |
| 100 per cent wholesale selling value | 12000 | 12000 | 12000 | 12000 |
| Profit before selling expense | 3365 | 3464 | 3587 | 3433 |
| Selling cost per 1,000 loaves- |  |  |  |  |
| Selling salary and expense. | 1117 | 1108 | 1120 | 1120 |
| Trade delivery Advertising, rent, taxes, and management | 724 | 759 | 774 | 774 369 |
| Advertising, rent, taxes, and management Trade discount ..................... | 356 170 | 360 187 | 369 188 | 369 <br> 188 |
| Total Selling | 2367 | 2414 | 2451 | 2451 |
| Net, before taxes $-1,000$ loaves | 998 | 1050 | 1136 | 982 |
| Per cent. | $8 \cdot 32$ | $8 \cdot 75$ | $9 \cdot 47$ | 8.18 |

[^4](Exhibit " 5 ")

|  | $\begin{aligned} & \text { Aug. } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 1946 \end{aligned}$ | Aug. <br> 1947 | Sept. 18, 1947 | Sept. 24, 1947 | Nov. 1947 | $\begin{aligned} & \text { Jan. } \\ & 1948 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Selling price of bread (wholesale) | $\begin{gathered} \$ \text { cts. } \\ 0008 \end{gathered}$ | $\begin{gathered} \$ \text { cts. } \\ 0008 \end{gathered}$ | $\begin{gathered} \$ \quad \text { cts. } \\ 0 \end{gathered}$ | $\begin{gathered} \$ \text { ets. } \\ 011 \end{gathered}$ | $\begin{array}{cc} \text { S cts. } \\ 0 & 10^{\frac{1}{2}} \end{array}$ | \& cts. $010^{\frac{1}{2}}$ | \$ cts <br> $011 \frac{1}{2}$ |
| Raw material and package cost- <br> (a) Flour per bag ( 98 lbs .) <br> Condensed milk (cwt.)... <br> Milk powder (cwt.) <br> Lard (ewt.) <br> Bread wrappers (cwt.) <br> Bread containers (M). | 138 500 602 700 | $\begin{array}{r} 197 \\ 825 \\ 1250 \\ 1600 \\ 1310 \\ 14900 \end{array}$ | $\begin{array}{r} 192 \\ 1025 \\ 1250 \\ 2150 \\ 1590 \\ 17000 \end{array}$ | $\begin{array}{r} 395 \\ 1025 \\ 1250 \\ 2150 \\ 1590 \\ 17000 \end{array}$ | $\begin{array}{r} 395 \\ 1025 \\ 1250 \\ 2150 \\ 1590 \\ 17000 \end{array}$ | $\begin{array}{r} 386 \frac{1}{2} \\ 1075 \\ 1250 \\ 2150 \\ 1680 \\ 18400 \end{array}$ | $\begin{array}{r} 359 \\ 1075 \\ 1250 \\ 2150 \\ 1680 \\ 18700 \end{array}$ |
| Wages-Manufacturing <br> Ovenmen Relief men. per hour Bakers helpers. <br> - Mixers. | $\begin{array}{ll}0 & 38 \\ 0 & 38 \\ 0 & 38 \\ 0 & 42\end{array}$ | $\begin{array}{ll} 0 & 75 \\ 078 \\ 073 \\ 0 & 77 \end{array}$ | $\begin{array}{ll} 0 & 83 \\ 0 & 86 \\ 0 & 81 \\ 0 & 85 \end{array}$ | $\begin{array}{ll} 0 & 83 \\ 0 & 86 \\ 0 & 81 \\ 0 & 85 \end{array}$ | $\begin{array}{lll} 0 & 83 \\ 0 & 86 \\ 0 & 81 \\ 0 & 85 \end{array}$ | $\begin{array}{ll} 0 & 83 \\ 0 & 86 \\ 0 & 81 \\ 0 & 85 \end{array}$ | $\begin{array}{ll} 0 & 83 \\ 0 & 86 \\ 0 & 81 \\ 0 & 85 \end{array}$ |
| Wages-Shipping- <br> (Bread shippers) <br> Foreman <br> Shippers. per week <br> Shippers helpers | $\begin{aligned} & 3300 \\ & 1500 \\ & 1500 \end{aligned}$ | $\begin{aligned} & 4700 \\ & 3500 \\ & 2950 \end{aligned}$ | $\begin{aligned} & 5200 \\ & 38 \\ & 38 \\ & 31 \end{aligned} 34$ | $\begin{array}{ll} 52 & 00 \\ 38 & 84 \\ 31 & 34 \end{array}$ | $\begin{aligned} & 5200 \\ & 38 \\ & 34 \\ & 3134 \end{aligned}$ | $\begin{array}{ll} 52 & 00 \\ 38 & 84 \\ 31 & 34 \end{array}$ | $\begin{aligned} & 52 \\ & 38 \\ & 38 \\ & 31 \\ & 34 \end{aligned}$ |
| $W_{\text {ages- }}$ Office- <br> Ass't. office <br> manager. <br> Cage cashier per week Settlement clerk . " Ledger clerk. Gen. clerks. Prod clerk. | 3000 <br> 2000 <br> 1800 <br> 1800 <br> 1400 <br> 2000 |  | 4450 <br> 4200 <br> 3800 <br> 4250 <br> 3350 <br> 4200 | $\begin{array}{ll} 44 & 50 \\ 42 & 00 \\ 38 & 00 \\ 42 & 50 \\ 33 & 50 \end{array}$ | 4450 <br> 4200 <br> 3800 <br> 4250 <br> 3350 <br> 4200 |  |   <br>   <br> 44 50 <br> 42 00 <br> 38 00 <br> 42 50 <br> 33 50 <br> 42 00 |
| Salesmen -Aver. per month. . Aver | 2000 19600 | $\begin{array}{r} 3200 \\ 26100 \end{array}$ | 4200 27800 | 4200 29400 | 4200 29400 | 4200 31300 | 4200 33500 |
|  | 1,970 00 | 3,200 00 | 3,600 00 | 3,876 00 | 3,876 00 | 4,168 00 | 4,520 00 |

Dec. 24 Flour: Sept. and Oct.- $\$ 7.85$ : Nov. 1-7.75s: Nov, $12-\$ 7.65$ : Nov, 26- $\$ 7.50$ : Dec. $10-\$ 7.45$ : \$7.40: Dec. 31-\$7.30: Jan. 7-\$7.25: Jan. 14-\$7.10: Feb. 11-\$6.95.

CHRISTIE'S BREAD, LIMITED

(A) All shown in U.S. funds for comparison purposes.
(B) Trucks of comparable capacity.

The purpose of supplying the above information is to bring out the high cost of replacement of capital equipment. Approximately 80 per cent of the original equipment is obsolete and practically worn out. The specific equipment we refer to originally cost $\$ 270,000$. Replacement will cost approximately $\$ 410,000$.

Present motor fleet cost $\$ 180,000$. Replacements will cost approximately $\$ 300,000$.

While we are leasing manufacturing space at present in Toronto, we plan to erect a streamlined bakery in the near future.
(Exhibit " 7 ")

## CHRISTIE'S BREAD, LIMITED

Loaves of Bread Production in Relation to Totar Bread Division
(Bread Division-Bread, Rolls, Iced Buns, Holland Rusk)



| 1947 | White sliced | $\underset{\text { Pent }}{\text { Per }}$ | White unsliced | Per cent | White sandwich | Per cent | Whole wheat | Per cent | Whole wheat sandwich | Per cent | Whole wheat sliced | Per cent | Total pounds |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January |  |  | 1,857,060 | 69.94 | 533,154 | 20.08 | 219,139 | $8 \cdot 25$ | 45,847 | 1.73 |  |  | 2,655,200 |
| Februar |  |  | 1,645,329 | 69.78 | 473,390 | 20.08 | 197,861 | $8 \cdot 39$ | 41,185 | 1.75 |  |  | 2,357,765 |
| March |  |  | 1,706,042 | 69.70 | 494,949 | $20 \cdot 22$ | 202,958 | $8 \cdot 29$ | 43,852 | 1.79 |  |  | 2,447,801 |
| April |  |  | 1,745,536 | 69.56 | 506,982 | $20 \cdot 20$ | 211,709 | 8.44 | 45,222 | 1.80 |  |  | 2,509,449 |
| May |  |  | 1,896,825 | 69.27 | 552,642 | $20 \cdot 18$ | 238,613 | 8.71 | 50,351 | 1.84 |  |  | 2,738,431 |
| June |  |  | 1,875, 033 | 69.07 | 549,537 | $20 \cdot 24$ | 240,324 | 8.85 | 49,701 | 1.83 |  |  | 2,714,595 |
| July |  |  | 2,073,026 | $70 \cdot 35$ | 573, 901 | $19 \cdot 48$ | 249, 976 | 8.48 | 49,659 | $1 \cdot 68$ |  |  | 2,046,562 |
| August |  |  | 2,010,130 | $70 \cdot 23$ | 553,263 | 19.33 | 248,041 | $8 \cdot 66$ | 50,797 | 1.77 |  |  | 2,862,231 |
| September |  |  | 2,001,976 | $70 \cdot 63$ | 551,971 | $19 \cdot 47$ | 232,486 | $8 \cdot 20$ | 48,125 | 1.70 |  |  | 2,834,55 |
| October |  |  | 2,090,359 | 69.88 | 600,318 | 20.07 | 240, 161 | 8.03 | 60,474 | 2.02 |  |  | 2,991,312 |
| November | 222,124 | 7.84 | 1,728,729 | 60.99 | 594,080 | 20.96 | 210,232 | $7 \cdot 42$ | 79,029 | 2.79 | 27 |  | 2,834,221 |
| December | 821,793 | $25 \cdot 31$ | 1,495,963 | 46.08 | 637,958 | $19 \cdot 65$ | 211,264 | 6.51 | 79,262 | 2.44 | 156 |  | 3,246,396 |
| January | 1, 246,366 | $33 \cdot 12$ | 1,262,392 | 39.96 | 568,387 | 17.99 | 200, 292 | 6.36 | 76,273 | $2 \cdot 41$ | 4,680 | $0 \cdot 16$ | 3,159,090 |
| February | 1,140,044 | $41 \cdot 71$ | 920,494 | $33 \cdot 67$ | 424,468 | 15.53 | 170,673 | $6 \cdot 24$ | 64,419 | $2 \cdot 36$ | 13,382 | $0 \cdot 49$ | 2,733,480 |

CHRISTIE'S BREAD, LIMITED
WEEKLY PRODUCTION

| Week Ending |  | Unsliced |  |  | Sliced |  | Total Loaves |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Wholesale Price | Regular loaves | Sandwich loaves | Wholesale price | Number of loaves |  |
| Sept. |  | cts. |  |  | cts. |  |  |
|  | ${ }_{6}^{6}$ | 8 | $\begin{aligned} & 329,342 \\ & 340,009 \end{aligned}$ | $\begin{aligned} & 81,545 \\ & 92,110 \end{aligned}$ |  |  | 410,887 432,119 |
|  | (Eff. Sept. 18) | 11 |  |  |  |  |  |
|  | ${ }^{20} \ldots$ | 11 | 337,699 | 90,723 |  |  | 8,422 |
|  | ${ }_{27}$ (Eff. Sept. 25 ............ , | ${ }_{10}^{10 \frac{2}{2}}$ | 351,158 | 95,623 |  |  | 446,781 |
| Oct. | 1 | $10{ }^{\frac{1}{2}}$ | 357,918 | 95,204 |  |  | 534, 122 |
|  | 11. | $10 \frac{1}{2}$ | 382,512 | 104,811 |  |  | 487, 320 |
|  | 18. | $10 \frac{1}{1}$ | 308,060 329,511 | 82,402 100,066 |  |  | 390,4-57 |
| Nov. | 1 | $10 \frac{1}{2}$ | 338,660 | 103,842 |  |  | 442, 502 |
|  | 8 | $10^{\frac{2}{2}}$ | 338,525 | 106,481 |  |  | 445,006 |
|  | 15 | $10^{\frac{1}{2}}$ | 336,597 | 106,049 | (Eff. N | ov. 17) | 442,640 |
|  | 22. | $10 \frac{1}{2}$ | 295,266 | 107,067 | 12 | 48,452 | 450,787 |
|  | 29. | $10 \frac{1}{2}$ | 251,567 | 105,007 |  | 98, 557 |  |
| Dec. | 6 | $10^{\frac{1}{2}}$ | 252,155 | 105,188 | 12 | 109, 490 | $466,{ }^{8,83}$ |
|  | 13. | $10 \frac{1}{2}$ | 247,874 | 104,982 | 12 | 116,247 | 469,'069 |
| Jan. |  |  |  |  |  |  |  |
|  | 3. | $10 \frac{1}{2}$ | 242,445 | 101,630 | 12 | 128,920 | 472, 992 |
|  | 10. | $10 \frac{1}{2}$ | 231,092 | 96,731 | 12 | 159,869 | 487.692 |
|  | 17. | $10^{\frac{1}{2}}$ | 225,518 | 100,024 | 12 | 154,550 | $480,0{ }^{17}$ |
|  |  | $10 \frac{1}{2}$ | 217,630 | 97,447 | 12 | 158,940 | 474, ${ }^{\text {a }}$ |
|  | (Eff. Jan. 26) | 111 $11 \frac{1}{2}$ | 203,538 | 94,429 | 12 | 172,004 | 470,016 |
|  |  | $1{ }^{2}$ |  |  |  |  |  |
| Feb. | 7 | $11^{\frac{1}{2}}$ | 194,858 | 87,500 | 12 | 183,482 | 465,836 |
|  | 14 | $11 \frac{1}{3}$ | 180,007 | 79,188 | 12 | 189,541 | $448,{ }^{4} 84$ |
|  | 21. | $11 \frac{1}{2}$ | 170,391 | 72,431 | 12 | 180, 662 | 423,440 |
|  | 28. | 1112 | 168,010 | 77,085 | 12 | 203,345 | 448, |

## CHRISTIE'S BREAD, LIMITED

Christie's Regular White Bread
Formula run September, 1947-

| Flour | 100 |
| :---: | :---: |
| Water |  |
| Yeast food. |  |
| Wytase |  |
| Yeast |  |
| Salt | 2 |
| Sugar |  |
| Milk solids. |  |
| Lard. |  |
| Mycoban | None |

Formula run December, 1947-


Formula run February, 1948-


The committee adjourned.

## HOUSE OF COMMONS

# SPECIAL COMMITTEE <br> ON <br> PRICES 

## MINUTES OF PROCEEDINGS AND EVIDENCE

No. 21

WEDNESDAY, MARCH 10, 1948

## MINUTES OF PROCEEDINGS

Wednesday, March 10th, 1948.
Mr. The Special Committee on Prices met at 4.00 p.m., the Chairman, Hon.
Martin, presiding. Members present: Messrs. Beaudry, Fleming, Harkness, Homuth, Irvine,
Johnston, Lesage, MacInnis, Martin, Maybank, Mayhew, McCubbin, Pinard,
Winters.

Mr. H. A. Dyde, K.C., Counsel to the Committee, in attendance.
in The Chairman presented a report from the Steering Committee as recorded in the Minutes of Evidence.
Mr. D. F. Wilson, President, and Mr. Lloyd I. Stormer, Vice-President and examined. Treasurer, Christie's Bread Limited, Toronto, were recalled and further Mt 6.05 p.m., witnesses retired and the Committee adjourned until Thursday, March 11, at 11.00 a.m.
R. ARSENAULT, Clerk of the Committee.

## MINUTES OF EVIDENCE

> Houtse of Commons, March $10,1948$.

The Special Committee on Prices met this day at 4.00 p.m. The Chairman,
Haul Martin, presided. Paul Martin, presided.
The Chairman: The meeting will come to order. The steering committee met this afternoon and it was agreed to call the members of this committee into extecutive session tomorrow or Friday. Counsel and our accountant will be in committee and several matters will be dealt with-matters which the steering with certee considers should be discussed with the full committee, having to do certain phases of our inquiry and certain things which we have in mind.
$\mathrm{Mr}_{\text {r }}$ Irvine: The committee will meet at the regular hour? The Chairman: The committee will meet at the regular hour and the chair
that decide when the executive session will start. The committee has also agreed that the Governor of the Bank of Canada, Mr. Graham Towers, shall be called commediately after the inquiry into butter, which inquiry will not now likely commence until at least Monday.

Would you proceed, Mr. Dyde?

## Daniel F. Wilson, President Christie's Bread Limited, recalled: <br> $\mathrm{Br}_{\text {read }}$ Lloyd I. Stormer, Vice-President and Secretary-Treasurer, Christie's Limited, recalled:

Mot Mr. Dith DrDE: Mr. Wilson, I am still dealing with some general questions and ment yestecial reference to the exhibit, No. 46. I think at the hour of adjourn${ }^{\text {to }}$ the yesterday I had asked you a question which you did not answer owing field? adjournment. I asked you when Christie's Bread entered the Montreal

Mr. Wilson: On March 1.
Mr. DYDE: 1948?
Mr. Wilson: 1948, yes.
Mr. DYPE: And would you please say how you proposed to enter that field
 cents unvey showed that bread retailed at anywhere from 10 to 15 cents, 10 to 14 ${ }^{\text {con }}$ cernsliced, and 10 to 15 cents sliced, so we figured that as far as we were the adopting would enter the market at 12 cents sliced or unsliced. The reason Deri consuming the one price was that our experience in Toronto had showed us at 12 of time public preferred sliced bread and we felt that within a short 12 cents, and would be all sliced bread. Therefore we entered the market $M_{r \text { r }}$ D, and the retailer would get 14 cents.
Ket for unsl That is for sliced bread, and at what price did you enter the $M_{r}$. Wus unsliced bread?
$M_{\text {Mr }}$. Dilson: 12 cents.
. D YPE: 12 cents for both the sliced and unsliced bread?

Mr. Wilson: That is correct.
Mr. Dyde: And is that above or below the general prevailing margin?
Mr. Wilson: It would be $\frac{1}{2}$ a cent above our unsliced loaf in Toronto and $\frac{1}{2}$ a cent below our sliced loaf, or rather the same as our sliced loaf in Toronto, pardon me. It would be a $\frac{1}{2}$ cent less than the prevailing top price in the Montreal market.

Mr. Dyde: And do you know what the prevailing margin was between the wholesale and retail price at that time in Montreal?

Mr. Wilson: Well I cannot say definitely. It is all hearsay but anywhere from 1 cent to $1 \frac{1}{2}$ cents, that is aside from any discounts there may have beer

Mr. Dyde: You examined the position pretty carefully though before youl went in there, did you not?

Mr . Wilson: I would say we did.
Mr. Dyde: So your estimate is probably quite accurate?
Mr. Wilson: I would say it is reasonably accurate.
Mr. Dyde: Would you say, or do you say that the margin that was arail able to the retailer previously was too low or too small?

Mr. Wilson: Well, not being a retailer, that would be a matter of opinion.
Mr. Dyde: You would not wish to say what your opinion was?
Mr. Wilson: No, I would not.
Mr. Dyde: Now in connection with the sale in Toronto, Mr. Wilson, have had evidence here from Mr. Arnold of Pickering Farms that a driver fro Christie's, on January 26, very coldly announced that the price of bread hat increased, that it would cost Arnold $11 \frac{1}{2}$ cents, and that Arnold would retail it ${ }^{9 l}$ 14 cents. Was the price of bread to all your customers increased by 1 cent ${ }^{\text {ol }}$ January 26 ?

Mr. Wilson: That is correct.
Mr. Dyde: It was also said by Mr. Arnold, in evidence, that the other drivers who called that day had not increased their price. Is it fair to say th Christie's Bread was the first company to increase the price in Toronto January 1948?

Mr. Wilson: As near as I know I would say that is pretty near cortech
Mr. Dyde: You do not know of any other bakery that had increased the price previously?

Mr. Wilson: I have no definite proof that they did and I think at the time we were the only ones.

Mr. Dyde: Yes, and when you increased the price on the 26th of Jan $\mathrm{m}^{2 \mathrm{ar}}$ had you any sort of information from the other baking companies that the would follow suit?

Mr. Wilson: No, sir.
Mr. Dyde: There was no discussion with them beforehand as to the price
Mr. Wilson: Aside from the fact that I made a blunt statement to Co Ruttan, which I believe you are familiar with, that we were increasing our pr by 1 cent commencing the 26 th.

Mr. Dyde: Yes, and I told you just now, what the effect of Mr. Arnold evidence was. Had you read reports of Mr. Arnold's evidence before co $0^{11^{110}}$ here?

Mr. Wilson: Yes, sir.
Mr. Dyde: Did you make inquiries to find out whether your driver did that?

Mr. Wilson: Well I made inquiries-I think I made inquiries before Mr.
Arnold was on the stand here-as to why we lost the account.
Mr. Dyde: Did you lose the account?
Mr. Wilson: Yes, sir.
Mr. Dyde: And have you been selling Arnold since then?
Mr. Wilson: Yes sir, we resold the next day.
Mr. Dyde: And did you go to see Mr. Arnold?
Mr. Wilson: No, sir.
Mr. Dyde: Do you know whether any responsible officers of the company Went to see Arnold?

Mr. Wilson: Yes, I believe we had our sales manager see Mr. Arnold.
Mr. Dyde: Who was that?
Mr. Wilson: I think it was Mr. Blaine.
Mr. Dyde: Did he make a report to you?
Mr. Wilson: Yes, sir.
Mr. DYde: What was his report?
Arnold. Wilson: His report was that he had spoken to Mr. Arnold and Mr.
maintained that he was still going to retail our bread at 13 cents.
Mr. DYDE: Yes, and did you take any action thereafter?
Mr. Wilson: No, sir.
Mr. Dyde: None at all?
Mr. Wilson: None.
$\mathrm{M}_{\mathrm{M}}$. Dyde: And your
Mr. Wilon: Y
Mr. Dyde: And your
Mr. Wre A have done so ever since?
Mr. Wilson: That is correct.
Mr. Wohnston: At the same price? Or at 1 cent increased price?
Mr. Wilson: At 1 cent increased price.
refused. Dyde: Have you ever in any instance refused to supply a retailer who Mr. resell at the 14 -cent price?
Mr. Wilson: No, sir.
Mr. Dyde: Now I am coming to exhibit 46 and I have one or two questions.
you mr. I Invine: Before you leave this could I ask a question here? Would Mr. DYDe: No.
informer Mrvine: I would like to ask, Mr. Chairman, why it was that the witness
Mr. Colonel Ruttan of the intention to raise the price of bread?
M. WIlson: What was that again?
intention IRvine: What was your reason for informing Colonel Ruttan of your in Mr. Wraise the price of bread and you have just admitted that you did so? in my . Wilson: I had no particular reason, we were carrying on a conversation office and I just made the statement.
inform Mrvine: Did you think Colonel Ruttan might call the other bakers and $M_{r}$.
$\mathrm{Mr}_{\mathrm{r}}$. Wilson: I did not know whether he would or not.
Mr. Irvine: Were you not interested at all?
$M_{r}$. Wilson: Not to any particular point, no.
Mr. I IRvine: Would it not have been to your interest to be sure about that?

Mr. Wilson: Not necessarily.
Mr. Irvine: Well, would Christie's have been able to sell their bread at 14 cents if the other bakers had continued to sell at 13 cents?

Mr. Wilson: I think we would have.
Mr. Harkness: Just a moment there, you do not sell at retail at all do you?
Mr. Wilson: No, sir.
Mr. Irvine: I mean the price of bread that was sold or retailed at that price-

Mr. Wilson: You mean if the retailer charged 14 cents for our bread as against 13 cents for others?

Mr. Irvine: Yes.
Mr. Wilson: Would we have stepped our price up? We most certainly would because our cost cards indicated-

Mr. Irvine: Well do you agree with the evidence that has been given here on several occasions that when the price of bread is lowered by any bakery that other bakeries are compelled by competition to meet that price. I am talking about lowering -

Mr. Homuth: Now Mr. Chairman, just a moment. The people who gave that evidence gave it for their individual firms and they did not give it for the general baking industry. I do not think that-

The Charrman: That is not the impression I have, Mr. Homuth, as to the evidence.

Mr. Homuth: I think the Canada Bread Company and the other companies said that if bread was knocked down in price by someone they would follow suit as individuals. Now I do not think any answer-

Mr. Irvine: I can easily get the answer another way.
Mr. Maybank: That does not make a difference in one way. Mr. Irvine could ask whether the witness agrees with such a statement, or whether M . Irvine is correctly stating the evidence that has been given.

Mr. Irvine: Do you agree with the view that has been expressed here that when a baker, say of the significance of Christie's, lowers their price that other bakers in competition are bound to follow?

Mr. Wilson: Well all I can give you is our own opinion as to what we would do. As already stated we are strictly a wholesale company and we try to keep a healthy condition in existence as far as our own particular company is coll ${ }^{\text {- }}$ cerned, and, if we could afford to lower the price, we would lower the price regardless of the other fellow; but if it is necessary due to rising costs to raise the price, we would raise our price regardless of the other fellow.

Mr. Irvine: Well, no it does not. Is there any competition among the bakeries?

Mr . Whson : Sure there is competition.
Mr. Irvine: There is some competition?
Mr. Wilson: Oh, definitely.
Mr. Irvine: Do you want us to believe then that another company can sel presumably the same kind of loaf and the same grade of loaf for a cent less that your loaf is being sold and you can still go on doing business?

Mr. Wilson: We are doing it now in the face of 10,11 and 12 -cent bread.
Mr. Irvine: Then there is no competition which you have to meet of any consequence, is there?

Mr. Wilson: Oh yes there is, and there is the choice of the consuming public.
Mr. Irvine: They choose the dearer loaf rather than the cheaper one?

## Mr. Homuth: No, now wait-

Mr. Irvine: There must be some exercise of choices there.
Mr. Homuth: There is exercise of choice but it is not a matter from the standpoint of price it is a matter of what they want.

Mr. Irvine: Did you have any fear at all when you raised your price that the other companies would not follow?

Mr. Wilson : No, sir.
Mr. Irvine: You did not care?
Mr. Wilson: I got to the point where we did not worry about whether they did or whether they did not, we knew we had to.

Mr. Dyde: Mr. Chairman, I have one or two questions with regard to Exhibit 46.

Mr. Johnston: Mr. Chairman, before you leave this-
The Chairman: Do you mind letting Mr. Dyde proceed, Mr. Johnston?
Mr. Johnston: If he is going on to another phase of this.
The Chairman: He is going on to another phase which is rather important. If you would let him go ahead, if you don't mind.

Mr. Dyde: This is very close to the type of questions Mr. Irvine asked, and When I have concluded questioning will be open. Mr. Wilson, would you look at Exhibit 46, please turn to page 9-I think you call it Exhibit $9-$

Mr . Wilson: Page 9 would be all right.
duction. Dyde: Yes, and some way down the page you give your weekly pro-
duction for the week ending January 31-do you see that line?
Mr. Wilson: Yes, sir.
Mr. Dyde: And at the end of that line there is the figure 470,016.
Mr. Wilson: Yes, sir.
Mr. Dyde: Which is your week's production in loaves.
Mr. Wilson: That is correct, yes.
Exhibit. Dyde: And now would you go back to page 1 of your exhibit, in your
bit 1 which is about the fourth page of Exhibit 46?
Mr. Wilson: Yes.
selling Mr. DyDE: Now that week of January 31 was the week in which bread was ng at 11.5 cents or the wholesale price, your wholesale price was 11.5 cents?
Mr. Wilson: Yes.
Mr. DYie: And I want to point out that that 11.5 cents was effective that Week for the first time and that previously it had been 10.5 cents.

Mr. Wilson: That is correct, for the unsliced loaf.
Mr. Dyde: Yes. Now, on Exhibit 1, I call attention to the fact that in January $\mathrm{Mr}_{\text {. Drde: }}$ Yes. Now, on Exhibit 1, I call attention to the fact that in Janu-
correct, isn't the net profit on bread before income tax was $\$ 12,647.08$; that is M, isn't it?
top $\mathrm{Mr}_{\mathrm{r}}$. Wilson: No sir, that is not correct. If you look at the heading at the Rusk) that sheet it says: (includes profit on bread, rolls, iced buns and Holland
headed "DYDE: All right, but the column I am referring to is the column and thed "Nrofit", but now you say that while bread is there it means bread these other things too.
Mr. Wuson: That is the total bread operation of the company. Mr. Dyde: Yes, the total in January, 1948, is $\$ 12,647.08$ ?
Mr. Wilson: Yes, sir.

Mr. Dyde: Now if no price increase had been made in the week of January 31 and if you had stayed at 10.5 cents-

Mr. Maybank: The week ending the 31st?
Mr. Dyde: Ending the 31st.
Mr. Maybank: I wanted to get that clear.
Mr. Dyde: The week ending the 31st.
Mr. Wilson: Beginning with January 26.
Mr. Dyde: So in the week ending January 31 you got an additional cent per loaf on 470,061 loaves; is that correct?

Mr. Wilson: That is correct-no, you have it on 203,000 loaves.
Mr. Maybank: The change was in the middle of the week?
Mr. Wilson: No, in sales of unsliced-the one cent price rise was on 203,583 loaves.

Mr. Dyde: 203,583 loaves on which you got a cent more than you were getting the previous week?

Mr. Wilson: Pardon me?
Mr. Dyde: On which your price was one cent more than it had been the previous week?

Mr. Wilson: That is correct.
Mr. Dyde: And multiplying 203,583 by 1 cent equals what?
Mr. Wilson: $\$ 2,035.83$.
Mr. Dyde: So that your profit in January, if you had no increase in price, would be $\$ 12,647.08$ less $\$ 2,035$-am I correct?

Mr. Stormer: Not necessarily so.
Mr. Dyde: Why?
Mr. Stormer: There would be a difference in salesmen's commissions and a number of other things.

Mr. Dyde: Well then, would you give me as accurate an estimate as youl can of the figure that I should use?

Mr. Stormer: Just offhand I would say $\$ 1,750$.
Mr. Dyde: \$1,750?
Mr. Stormer: I think that would be fair.
Mr. Dyde: I will accept that figure, then the $\$ 1,750$ must be deducted from the $\$ 12,647.08$; is that correct?

Mr. Stormer: That is right.
Mr. Dyde: And if I carry out that subtraction I get what figure?
Mr. Stormer: About $\$ 11,000$.
Mr. Dyde: Somewhere in the neighbourhood of $\$ 11,000$.
Mr. Stormer: Yes, around that.
Mr. Dyde: Now am I right in saying that that would have been the profit on your January, 1948, operations if you had not increased the price 1 cent?

Mr. Stormer: I would say that is right.
Mr. Dyde: And if that rate were maintained for the year 1948 we wotld multiply by 12 , would we not?

Mr. Stormer: If we assume that it would be maintained for the full year.
Mr. Dyde: Yes, that would give us a total of over $\$ 120,000$ ?
Mr. Stormer: Yes.
Mr. Dyde: Which would be a bigger net profit than any made in the history of your company according to that exhibit.

Mr. Maybank: What figure do you come to by that multiplication?
Mr. Dyde: $\$ 120,000$, which is lower than it actually would be by multiplication.

Mr. Johnston: $\$ 130,764$.
Mr. Drde: It meant over $\$ 130,000$. Now, is there anything wrong with the way that I have arrived at that figure, Mr. Wilson?

Mr . Stormer: I would say there is not, only that it might be indicated that We made all that profit on bread.

Mr. Dyde: That was your own remark with regard to the way in which we have arrived at this figure.

Mr. Stormer: Yes.
Mr. Dyde: And your best year in history since 1939 was 1946, I think, when your total net profit on all this production was $\$ 98,000$ some odd?

Mr. Wilson: Correct.
Mr. Dyde: Now, in the face of that will you answer me why you raised the price I cent in January?

The Chairman: I think the answer should be made by either one of you but there should not be any discussion preceding the answer. Are you going to answer that?

Mr . Wilson: Yes. He wanted to ask me something. Will you excuse us?
Mr. Stormer: Yes. Our cost sheets show that we were losing money on the 10.5 cent loaf of bread.

Mr. Dyde: Is that the total answer; because obviously on your year's operation at your old figure you were going to make a pretty good profit. Now, I have asked for the reason for that and I will be glad to give you every opportunity to answer me.

Mr. Stormer: Do you mind repeating that again?
Mr. Dyde: The main question that I have asked you is this: Why in the face of that profit position did you raise the price of bread to 1 cent in January?

Mr. Whson: As far as our particular situation is concerned you cannot lose money on any item especially an item that makes up the amount of the operaalw volume that bread does and still remain in a soluble condition. We have always tried to guide ourselves according to our costs as to whether prices should go up or whether our prices should come down.
else Mr. Dyde: Is that your total answer to my question? Is there anything
you want to say?
Mr. Wilson: Have you anything else you want to say Mr. Stormer?
Mr. Stormer: Well, if you want to go into the complete picture, we try to improve our quality of bread.

Mr. Dyde: Did you improve the quality of your bread in January, did you Mr. Dyde: Did

Mr. Stormer: We did in the month of February.
Mr. Dyde: Did you change it in the month of January?
Mr. Stormer: No.
Mr. Dyde: Did you change it in the month of February, 1948?
Mr. Stormer: That is right.
Mr. Dyde: After you had increased the price 1 cent?
Mr. Stormer: That is right.
Mr. Wilson: We changed it in December, too.

Mr. Dyde: And I see by your exhibit then, page 10 , that you did change the formula in December; now, how much did that increase the cost of a loaf of bread?

Mr. Stormer: Let me ask you to look at Exhibit 3-\$1.54 on a thousand loaves.

Mr. Dyde: What is that?
Mr. Stormer: Exhibit 3, on the top line under raw materials, just there on the right-hand side.

Mr. Johnston: For what month?
Mr. Stormer: It would be the difference between 59.82 on a thousand loaves in January, the week of January 24 and the February 25 figure of $\$ 61.36$.

Mr. Dyde: I asked you what change in formula. You referred me to the December formula, and I asked you what change in price came about as a result of your change in December, what change in cost; now, would you look at December, Exhibit 3?

Mr. Wilson: Yes.
Mr. Dyde: And in November I see raw materials $\$ 62.73$.
Mr. Wilson: That is right.
Mr. Dyde: Then you changed your formula and in December your cost is $\$ 61.48$.

Mr. Stormer: No, there was-
Mr. Dyde: So that would not be the reason.
Mr. Stormer: No, the price of flour was somewhat less in September than it was in November.

Mr. Dyde: Yes, but you see you told me you had changed the formula in December and that you say is one of the reasons why you increased your price on bread in January and then I came back to Exhibit 3.

Mr. Stormer: No.
Mr. Dyde: Yes, excuse me, you told me that was one of the reasons for the change in the price in January. Then I go back to exhibit 3, and I find the formula change in December actually was a decrease, so will you go on with my original question, please, if you have anything more to say as to why youl increased the price in January.

Mr. Stormer: I think there was a misunderstanding on the first question. We were first talking about the improvement in the formula at the end of January or in February. That was the first one we discussed.

Mr. Dyde: You told me that the change in the formula came in February after the price increase. That is correct, is it not?

Mr. Stormer: Yes, but that was not the reason for increasing our price.
Mr . Dyde: All right; then I come back to my original question. Why did you increase the price?

Mr. Wilson: Simply because our cost card told us we had to increase the price. Our costs indicated that we were losing money on that loaf of bread. Therefore we adjusted the price.

Mr. Dyde: That is what you have as an answer to that question, is it?
Mr. Wilson: Yes, sir.
Mr. Dyde: In spite of the figures that I called your attention to on exhibit 1.
Mr. Wilson: There are a lot of things that enter into those figures such as other ingredients, and the way flour was going, and so on.

Mr. Dyde: Flour was going down.
Mr. Wilson: That is right.
Mr. Dyde: Other ingredients were not costing you any more because your formula was not going up. Have you anything more to add?

Mr. Wilson: No, that is all that I have to say on it.
Mr. Pinard: Mr. Chairman, if you refer to the first page of exhibit 46, which gives us the history of the company, I should like to clear up one point. It was said yesterday your company was a private company?

Mr. Wilson: Yes, sir.
Mr. Pinard: It mentions that on the first page?
Mr. Wilson: Yes, sir.
Mr. Pinard: I should like you to make a distinction, if there is any, between a private company which is at the same time a subsidiary of another as is the case actually. Do you understand my question?

Mr. Wilson: Yes, I get your question.
Mr. Stormer: I do not know. All I know is about our own company, and that is that all the shares of stock are owned by our parent company except the directors' voting stock, and that the company was incorporated as a private company. I do not know anything about subsidiaries. We are not subsidiary.

Mr. Pinard: Do you know that in order to be called a private company a company must have no right to invite the public to subscribe to obtain shares of that company? You know that? Did you get my question?

Mr. Stormer: I do not feel qualified to answer that question.
Compr. Pinard: Your company has a connection with the National Biscuit pany of New York. Is that correct?
Mr. Stormer: Yes.
Mr. Pinard: And most of the shares except the voting stock are held
by the company in New York. That is correct also?
Mr. Stormer: That is right.
Mr. Pinard: You know that the National Biscuit Company is a public company which is, for instance, listed on the New York Stock Exchange and other exchanges as well. You know that?

Mr. Stormer: I know the National Biscuit stock is listed on the New York Stock Exchange.
Is Mr. Pinard: Your company is a part of the National Biscuit Company?
hat correct? It is completely controlled? They own your company?
Mr. Stormer: They own the stock.
Mr. Pinard: Would you know if there is a connection between your own Company and another company which is apparently owned by National

Mr. Company of New York? I am talking about Christie Brown?
sidiary Mr. Stormer: That is right. Christie Brown and Company is also a subry of the National Biscuit Company.
Mr. Pinard: Does Christie Brown control your own company?
Mr. Stormer: No, sir.
Nati Mr. Pinard: Do you know any other subsidiaries controlled by the nal Biscuit Company besides Christie Brown and yourself?
Mr. Stormer: Canadian Shredded Wheat Company.
Mr. Pinard: Do you know any others?
Mr. Stormer: That is all.

## Mr. Pinard: Are you sure?

Mr. Stormer: That is all in Canada, yes, sir.
Mr . Pinard: There are others in the United States such as the Pacific Coast Biscuit Company, and Uneeda Incorporated?

Mr. Stormer: No, sir.
Mr. Pinard: You answer "no" to that question?
Mr . Stormer: -There are no operating subsidiaries in the United States that I know of.

Mr. Pinard: Besides Canadian Shredded Wheat and Christie Brown you say that is all that National Biscuit Company controls taking the United States as well?

Mr. Stormer: I believe so. A number of years ago they purchased the Pacific Coast Biscuit Company, but I do not know anything about it.

Mr. Pinard: If I were to tell you, for instance, that the National Biscuit Company also controls many milling companies would you know that? Is that correct?

Mr. Stormer: I think they do, yes.
Mr. Pinard: You think they do. Those milling companies are subsidiaries of the National Biscuit Company?

Mr. Stormer: I think they are owned outright.
Mr. Pinard: What is that?
Mr. Stormer: I do not know but I think they are owned outright. I do not know. I would rather not answer that question.

Mr. Pinard: I am asking you these questions because I also want to know if there is a connection between the National Biscuit Company of New York and another company bearing approximately the same name, the National Biscuit and-

Mr. Stormer: Confectionery.
Mr. Pinard: The National Biscuit and Confectionery Company.
Mr. Wilson: No.
Mr. Pinard: I hear that National Biscuit and Confectionery is controlled by McCormick's or by Weston's. Is that correct?

Mr. Wilson: I do not know whether it is correct. We hear the same thing.
Mr. Pinard: You hear the same thing.
Mr. Wilson: Yes.
Mr. Pinard: You also hear that Weston's control McCormick's and that Mr. E. P. McCormick and Mr. W. J. Weston are directors of both companies. Would you know that?

Mr. Wilson: I would not know.
Mr. Pinard: Here is what I am coming to. Both the National Biscuit Company of New York and the National Biscuit and Confectionery Company own a great number of bakeries in Canada besides yours, and I want to know if there is any connection between all those companies and yourself?

Mr. Stormer: I am quite definite that the National Biscuit Company does not own any subsidiary in Canada other than what I named, the Canadian Shredded Wheat Company, Christie Brown and Company Limited, and Christie's Bread Limited. That is quite definite.

Mr. Pinard: I see on exhibit 46 that your manufacturing space in Toronto is rented from Christie Brown and Company Limited?

Mr. Stormer: That is correct.

Mr. Pinard: I see also you are buying cakes from Christie Brown and Company. Is that correct?

Mr. Stormer: No.
Mr . Wilson: We are buying what?
Mr. Pinard: That you purchased cakes from Christie Brown and Company Limited?

Mr. Wilson: In what period?
Mr. Pinard: I am asking you if you are doing it now?
Mr. Wilson: No. That is part of Christie's Bread Limited as of July 1.
The Chairman: Are you finished, Mr. Pinard?
Mr. Pinard: I just have a few questions. I wish to know this. So far as flour is concerned I am also informed that 90 per cent of the flour purchased by all bakeries controlled by the National Biscuit Company is furnished to the bakeries by what they call the milling division of National Biscuit Company. Is that correct? In other words, you get all your flour from your own companies?

Mr. Wilson: In Canada?
Mr. Pinard: In Canada as well as in the United States?
Mr. Wilson: We do not know anything about the United States but we know that is not so as far as Canada is concerned.

Mr. Maybank: I should like to ask the witness a few questions about that 1 cent price rise. This 1 cent price rise was on January 26?

Mr. Wiuson: Yes, sir.
Mr. Maybank: At that time there had not been any increase in price by other companies as far as you know?

Mr. Wilson: With the exception of the original-
Mr. Maybank: But just about that time there was not another price rise?
Mr. Wilson: No, not to my knowledge.
Mr. Maybank: You were the leaders in the price rise at that time. Is that not right?

Mr. Wilson: Well, I do not know whether the term leader . . .
Mr . Maybank: Well, you were the first to make the increase?
Mr. Wrison: I would say that is reasonably so.
Mr. Maybank: I should like to know from you the manner in which the decision was made to increase the price. Is that done simply by some individual or is that was made to increase the price. Is that done simply by some ind What actually took as a result of a meeting, and if so what kind of ap to the decision to increase the price as of Janu-
ary 26 ? ary 26 ?
Mr. Wilson: Will you give him a little idea of our cost procedure, Mr.
Stormer?
Mr. Stormer: At the end of each month we prepare an analysis of our previous results. In November we showed a loss of $\cdot 16$ per cent on our $10 \frac{1}{2}$ cent loaf of bread. In November we sho exhibit 3 .

Mr. Maybank: Where is that reflected on exhibit 3?
Mr. Stormer: At the bottom of the page.
The Charrman: Page 3.
Mr. Stormer: Page 3.
$\mathrm{Mr}_{\mathrm{r}}$ Maybank: You are referring to the November picture there where you
You have a loss on this particular loaf of $\cdot 16$ ?
Mr. Stormer: That is right, sir.
Mr. Maybank: Yes.

Mr. Stormer: For the month of December we showed a loss of $\cdot 18$ per cent.
The Chairman: On that particular loaf.
Mr. Stormer: In other words, on the $10 \frac{1}{2}$ cent loaf of bread.
Mr. Maybank: Now, those were the reasons, you say, that prompted this price rise?

Mr. Stormer: That would be the natural reason.
Mr. Maybank: But I am asking you whether that was the reason?
Mr. Stormer: Absolutely.
Mr. Maybank: Do you know that was the reason?
Mr. Stormer: Yes, sir.
Mr. Maybank: Do you remember the decision being made to increase the price?

Mr. Stormer: Yes, sir.
Mr. Maybank: Did you have any hand in making the decision yourself?
Mr. Stormer: Well, Mr. Wilson and I talked these things over. He is the president and I am vice-president.

Mr. Maybank: Then you did have something to do with determining it?
Mr. Stormer: That is right.
Mr. Maybank: And was the decision made by you two gentlemen as a result of discussion or did other people come into it?

Mr. Homuth: Do you mean other people from outside the company or within the company?

Mr. Maybank: Well, I mean within the company.
Mr. Wilson: We have what we call an operating board.
Mr. Maybank: Yes.
Mr. Wilson: It is made up of four or five of the executives. These thing ${ }^{5}$ are all discussed before the operating board.

Mr. Maybank: That is what I was asking, the manner in which the decision is made, and from that we lead on to the description Mr. Stormer has given ${ }^{u^{\natural}}$ of an analysis being prepared.

Mr. Wilson: That is correct.
Mr. Homuth: It would be in the same way lawyers get together in a county and set certain fees they are going to charge.

Mr. Maybank: You have these meetings of this board frequently to discus ${ }^{56}$ various things?

Mr. Wilson: Once a week.
Mr. Maybank: Then the decision to increase the price was made by that board?

Mr. Wilson: That is right.
Mr. Maybank: Now then, Mr. Stormer said you found your position as outlined on exhibit 3 to be a loss on this particular loaf, and that that was the reason that you decided upon the 1 cent increase. Is that correct?

Mr. Wilson: Yes.
Mr. Maybank: And that is what you looked at and that is what yoll decided, and that is how it came about that you increased the price. Is that the situation?

Mr. Wilson: That is it.
Mr. Maybank: Well, the reason I am pressing it is I was so surprised that you were not able to give to Mr. Dyde any answer as to the reason for increas ing the price.'

Mr. Wilson: Well, I believe we definitely said that we were guided by the cost card. That is what I meant by the cost card.

Mr. Maybank: Now, your profits during November, not referring to that particular loaf, but your profit position in November was a pretty satisfactory position. Is that right?

Mr. Stormer: In what month?
Mr . Maybank: The month of November; that was the analysis to which you have been referring. Where is that reflected? It was somewhere in the neighbourhood of $\$ 9,000$ ?

Mr. Stormer: That is on Exhibit 1. If you will refer to Exhibit 1, you will note in the month of November we made 1.23 per cent profit on sales which includes the profit on bread, rolls, iced buns and Holland rusks and our sandwich loaf of bread which we had already been making a profit on in the month of November.

Mr. Maybank: In the total you made $\$ 9,978$, in November.
Mr. Stormer: In November?
Mr. Maybank: No, $\$ 3,000$ is the next month.
Mr. Stormer: I am sorry, I thought you said November.
Mr. Maybank: I did; I misled you there. The November figure, in dollars,

## is $\$ 3,088$.

Mr. Stormer: There again the same thing applies except that the ratio on sandwich bread or sliced bread, I mean, was rapidly increasing, as you will note from Exhibit 9-no, it is Exhibit 8.

There, on Exhibit 8, we show our production in pounds. You will notice in November, on Exhibit 8, we show our production in pounds. You will notice in pounds month I believe it was-at any rate, it was 7 per cent of our total bread in Novend in December it was 25 per cent. In January, it was 33 per cent and operatiomber 41 per cent. So, that would have a decided effect on the December tions.
$\$ 10,000 . \mathrm{Mr}_{\text {arbank: }}$ At any rate, your December operation showed practically 0 profit.
Mr. Wilson: Before taxes.
Mr. Maybank: Before taxes, yes.
The Chatrman: Are you finished, Mr. Maybank?
Mr. Maybank: Yes, for the moment.
Novem. Homuth: I wanted to ask the witness what the total sales were for eraber.
Mr. Wilson: That is on the combination of cake and bread?
talking. Homuth: I do not care. Give me your total sales because they are gout total profits. What were your total sales in November?
Mr. Stormer: In December?
Mr. Homuth: No, November.
Mr. Stormer: $\$ 250,958$.
Mr. Homuth: What were they in December?
Mr. Stormer: $\$ 278,882$.
Mr. Homuth: And what in January?
rolls, ir. Stormer: $\$ 278,472$. Those are just the bread items, referring to bread,
about the Homurn: I am talking about your total sales, because they are talking ${ }_{8053_{-2}}^{8}$ total profits in your business.

Mr. Stormer: We will have to add them together because I do not hare it on Exhibit 7.

Mr. Homuth: They are trying to point out that what you make on the one should reduce the price of another. Now then, let us get the complete picture of your business. If we are going to say you made $\$ 9,000$ or $\$ 10,000$ profit in December, what per cent is that of sales?

Mr. Mayhew: If you will look at schedule 1, you will see that the $\$ 9,000$ was not on the total. It was on bread.

Mr. Maybank: It appears to be on bread, rolls, iced buns and Holland rusks. Those profits of $\$ 10,000$-odd in one month and $\$ 3,000$ approximately in another month, are not on your total business, are they?

Mr. Stormer: No.
Mr. Maybank: They are on those items which are listed at the top of the page?

Mr. Stormer: Yes.
Mr. Maybank: They are on rusks, plus iced buns, plus rolls, plus bread. They are not, as Mr. Homuth suggests here, the total business. Since we are ${ }^{\text {al }}$ that point, then, could you break this down and indicate what the serer percentages of these four kinds of business bear the one to the other?

Mr. Stormer: We did that in the month of October because we had ${ }^{3}$ problem. It was the first month in which we had operated after the increa and after flour was put to the higher price. There was a lot of work involver in doing that but we wanted to find out, after we had closed our business ${ }^{90^{5}}$ the month of October, just where we did make our profits in that mont Therefore, we prepared the analysis which you may see at the bottom of page or Exhibit 1. It is marked with an " X ".

You will notice we had that month a total profit of $\$ 14,861$ on those tetel ${ }^{\$ 3}$ referred to above. We had an indicated profit on bread of $\$ 1.695$ and, by breal I mean bread only; just loaves of bread. On iced buns, we had a profit of $\$ 8,1$ on rolls, a profit of $\$ 2,639$, and rusks, $\$ 2,376$.

Now then, we removed from that the profit which we had made on ${ }^{4}$ inventory of subsidized flour which, by the way, was approximately one wel supply or, roughly 2,350 barrels of flour.

As you will recall, in the month of October there was a packers' strike and somebody, I believe the Wartime Prices and Trade Board, authorized importation of American lard into Canada. We got our share, in order to our bread production going. It was impossible to buy lard from the markets. We also took into consideration the price of lard, that is, what we pito for that lard over and above the local markets. After taking those thing consideration we come out with the figures at the right-hand margin, napla $\$ 2,460$ of a loss on bread. On iced buns there was a profit of $\$ 8,436$; on rol profit of $\$ 2,483$, and for rusks a profit of $\$ 2,280$.
It was on that evidence Mr. Wilson reduced the price of iced buns. $\mathrm{Tr}_{4}^{\mathrm{felth}}$ we had entirely too much profit on the iced buns and they were carrying much of a load.

Mr. Maybank: That is something I was going to ask you about. fole increased the price of bread about this time, just a little after, but one of other three items was reduced?

Mr. Stormer: That is right, iced buns.
Mr. Maybank: What was the reduction which took place there?
Mr. Wilson: They went from 25 cents a package to 20 cents, retail.
Mr. Maybank: That is the store price?

Mr. Wilson: That is the retail price.
Mr. Stormer: Our price was reduced from 20 to 16, or 20 per cent.
Mr. Lesage: Did you say, Mr. Stormer, that this break was made for October?

Mr. Stormer: That is right. It showed up after we had closed our results for the month. I may say we close out at the end of each month, just as though it was month. I may say we close out at the end of each month, just as though
taxes and the year. We work out our income taxes, our provincial income taxes and so on, so that we know very definitely what our profits are for that month. We had indicated, there, $\$ 14,681$. We went to a great deal of effort to run that down and find out exactly where we had made that $\$ 14,681$. We wanted to see whether it would repeat.

Mr. Lesage: So, on Exhibit 3, in the column for October, 1947, this profit of 79 was a profit in dollars of $\$ 1,695$ ?

Mr. Stormer: It would work out approximately at that.
Mr. Lesage: That is correct?
Mr . Stormer: That is right.
Mr. Lesage: Your profit for October, 1947, was $\cdot 79$ per cent which gave approximately, in dollars, $\$ 1,695$ ?
Mr. Stormer: That is right. I would say, roughly; these exhibits are cost
card figures.
Mr. Lesage: So, in the three weeks' period from January 1 to January 23, , on Exhibit 3 again, a profit of 55 per cent-
Mr. Stormer: I beg your pardon, sir?
Mr. Lesage: A profit of 55 per cent, which is mentioned there, would have
y you for the whole month a profit in dollars of about $\$ 1,100$ ?
Mr. Stormer: Well, we will have to be careful; that is just on bread. This
profit would have been a profit on our bread and we would, of course, have a on Holland rusks and iced buns-
Mr. Lesage: No, I am taking only the $\$ 1,695$ figure as a basis for my
calculations; that is on bread taking only the $\$ 1,695$ figure as a basis for my Mr.
$\mathrm{Mr}_{\text {r }}$. Stormer: This $\$ 1,695$ is for October.
Der Mr. Lesage: Yes, but the $\$ 1,695$ then was $\cdot 79$ per cent profit so, I say $\cdot 55$
cent profit would be approximately $\$ 1,100$ if the volume was about the same?
Mr. Stormer: Yes, say approximately or roughly.
profit Mr. Lesage: That was the first time since August that you were making a The bread, at that time in January, according to the figures in Exhibit 3?
Mr. Whatranan: No, they made a profit in December.
Mr. Winters: In October.
flour Mr. Lessage: Yes, but I understand that was due to the fact they had some
that you hand. It was because you were not making a profit in those few months you increased your price of bread from 13 to 14 cents?
Mr. Stormer: That is correct.
Mr. Homuth: With the government's blessing.
The Chatrman: There was a profit in December.
Mr. Lesage: It was minus 18 per cent.
Mr. Stormer: We did not have our January figures available.
Mr. Lesage: When were they available?
Mr. Stormer: Probably the 15 th or 20th of the following month.
had Mr. Lesage: You did not decrease your price, then, when you noticed you $8053-2 \frac{1}{2}$ profit with bread at 13 cents in January?

## Mr. Stormer: We increased our price on January 26.

Mr. Lesage: At that moment, you said you did it because of the figures for November and December but, at that time, you did not have in hand the figures for January. However, in February you did have the figures for January and you noticed that you had made a profit in January. You did not think of decreasing your price to 13 cents?

Mr. Wilson: No, we thought of increasing the formula which has a definite bearing on the February results.

Mr. Lesage: How much did it cost you, in cents per loaf, when youl increased your formula in February-if it did cost you anything?

Mr. Wilson: Will you repeat that question for Mr. Stormer's benefit, please?

Mr. Lesage: How much did the change in formula increase the cost of ore loaf of bread?

Mr. Stormer: If we had then increased our price-
Mr. Lesage: No, no, the cost?
Mr. Stormer: If we had not increased our price in January we would hare continued to lose money.

Mr. Lesage: What was the exact increase in cost, in cents or fraction cents, due to the change in formula in February?

Mr. Stormer: You will notice that on exhibit 3.
Mr . Lesage: On exhibit 3?
Mr. Stormer: Or page 3.
Mr. Pinard: It has been mentioned already.
Mr. Stormer: In raw inaterial?
Mr. Lesage: There was a difference in your total manufacturing cost ${ }^{\text {il }}$ 1,000 loaves of bread of-

Mr. Fleming: $\$ 1.54$.
Mr. Lesage: Yes, $\$ 1.54$ which means $\cdot 015$ of a cent per loaf, and that is all
The Charrman: It should be borne in mind Mr. Lesage that the increage in January was only effective for one week,

Mr. Winters: Less than a week.
The Chatrman: Five days.
Mr. Lesage: I am talking about the period January 1st to 23rd and Ial not taking into account the increase of the figure $\cdot 55$ of a cent. The increat cost per loaf was only - 015 of a cent.

Mr. Stormer: If we go back to January, between January 1st and $23 \mathrm{lh} \mathrm{ha}^{56}$ we had a profit of $\cdot 58$ per thousand loaves. We increased the price of tha ingredients by $\$ 1.54$, so that we were right back in the red.

Mr. Fleming: May I ask one question on that point, Mr. Lesage? what time, on what date, did you improve your formula?

Mr. Stormer: In February.
Mr. Fleming: Was it in the whole month or just part of the month?
Mr. Wilson: No, about the 25 th.
Mr. Lesage: About the 25 th?
Mr. Fleming: Is this figure $\$ 61.23$ for raw material in February- it in
Mr. Stormer: We thought you people would be interested in workilo out that way.

Mr. Fleming: I just want to get at this. The change in formula reflected here was in effect only a few days in February?

Mr. Stormer: That is right.
Mr. Fleming: What would be the relative increase for the whole month?
The Chatrman: Well I wonder, Mr. Fleming, if you would just let Mr. Lesage finish. This just puts him off and he is on a very important chain of questioning.

Mr. Lesage: I understand the last column on exhibit 3 is for February 25th, anly and not for the whole month?

Mr . Stormer: We thought you would be interested as to what this improved formula meant, so what we did, as you can see by the figures, was to work out the increased cost of ingredients.

Mr. Lesage: On February 25 th.
We Mr. Stormer: Yes, we did not change anything else in the whole set-up.
used the January figure but we reverted to the new formula ingredients.
Mr. Lesage: Yes, I understand. Now, is that your answer Mr. Fleming?
Mr. Stormer: We thought you would be interested, and we only had a day in which to work out these figures.

Mr . Iesagघ: I was not asking the question for myself but it was for Fleming.
The Chatrman: Order.
Mr. Lesage: Now I understand that even during August, September, and November, 1947, according to exhibit 3 you suffered losses in your bread department. Your company net profits on invested capital for the year 1947 Were 40 per cent, after payment of all taxes?

Mr. Stormer: I would like, sir, to mention that our company does not own any buildings.

Mr. Lesage: No, but will you answer my question? Is that correct, 40 per t?
Mr. Stormer: That is-well I presume it is correct.
Mr. Lesage: The net profit after payment of all taxes was $\$ 159,699.34$ on mvested capital of $\$ 400,000$.
to Mr . Stormer: I beg your pardon sir, that is the profit from July 1945 up ecember 31st 1947.
Mr. Lesage: What was the profit for 1947 then?
Mr. Stormer: The profit for 1947 was $\$ 72,467.87$.
Mr. Lesage: Pardon me?
The Chatrman: $\$ 72,467.87$.
Nowr. Lesage: And that is a percentage of 18 . something, is that correct? you are selling only wholesale are you not?
Mr. Wilson: That is correct.
Mr. Lesage: That is correct. You have some drivers who are called sales-
Mr. Wilson: Who are salesmen.
Mr. Lesage: Who are salesmen, and who deliver your goods to the stores? Mr. Wilson: Yes, sir.
mission. Lesage: And what is the basis of their commission? Are they on a com-
basis or a salary basis? I have something on exhibit 5 here.
Mr. WIlson: It is a commission basis.
and $\mathrm{Mr}_{\text {. Lesage: }}$. Yes, and the average per month for your salesmen in Toronto Montreal is $\$ 355$ a month?

Mr. Wilson: Well that is in Toronto. We have not been in Montreal long enough.

Mr. Lesage: That is in Toronto?
Mr. Wilson: That is something for the boys in Montreal to look forward to.
Mr. Lesage: Yes, and it is something for members of parliament to look forward to.

Mr. Wilson: That looks very juicy but there is a reason. We figure that the average amount of business that a man should be able to handle, and not injure himself physically, should run somewhere between $\$ 2,800$ and $\$ 3,600$ a month.

Mr. Lesage: Yes?
Mr. Wilson: And in view of the fact we have not been able to get equip ment, our volume of business is piling up, and they are just taking the brunt of it now. That situation will be corrected within a month or six weeks.

Mr. Lesage: You will increase the number of salesmen and make as re-division of the territory?

Mr. Wilson: That is correct and it will relieve them.
Mr. Lesage: Now coming back to your prices. You are selling in Toronto at 12 cents, $11 \frac{1}{2}$

Mr. Wilson: $11 \frac{1}{2}$ unsliced and 12 cents sliced.
Mr. Lesage: 12 cents sliced, and the retail price of the sliced or unsliced bread is the same?

Mr. Wilson: Not in Toronto, no. They are retailing it at 14 and 15 cents in some cases 13 cents.

Mr. Lesage: Yes, well there was the case that was mentioned where sliced bread is sold at-

Mr. Wilson: There are others beside that one.
Mr. Lesage: Sliced bread is sold at 15 cents?
Mr. Wilson: Yes.
Mr. Lesage: Is there any more handling for the retailer in the sliced 102 a of bread than there is in the unsliced loaf of bread?

Mr. Wilson: Not a bit.
Mr. Lesage: Not a bit, and they are taking a larger profit- 12 to 15 cents? You are offering a larger margin?

Mr. Wilson: We are not offering a margin at all, that is their business. They are the retailers.

Mr. Lesage: When your salesmen go into stores, and let us say on the date that the price of bread was increased from 13 to 14 cents, the conversation between your salesmen and the retailer would be as follows: "Well, the price of bread is up 1 cent this morning!"

Is that right? Is that what they would say?
Mr. Wilson: Yes, sir, but he might not say it-
Mr. Lesage: He would not say it is going to cost a $\frac{1}{2}$ cent more?
Mr. Wilson: He might not say it just in that tone.
Mr. Lesage: I do not say that is how he would say it but it would be somer thing along that line.

Mr. Wilson: That is right, we would just advise the grocer that the price of bread had gone up 1 cent.

Mr. Lesage: 1 cent?
Mr. Wilson: Yes.

Mr. Lesage: If the price to the retailer is up only half a cent that does not interest the retailer, what interests the retailer more is the increase in the margin he is going to get from now on, is that correct?

Mr. Wilson: That interests the retailer, yes.
Mr. Lesage: That is what your salesman tells him, the new mark-up?
Mr. Wilson: No, he does not offer them the new mark up.
Mr. Pinard: That is what was done in the case of Pickering Farms accordto earlier evidence.
Mr . Wilson: I do not know exactly what was said there. There is a possibility the salesman suggested the retail price, I do not know. There is that possibility. I know if I were a salesman and I had something to sell I would go $t_{0}$ a store and say our price today is 11.5 cents, and the grocer asks me what $d_{0}$ you think I should get for it and I would say it is up to you but I think the
prevailing prevailing price would be around 14 cents.

Mr. Lesage: Maybe he would not use so many words.
Mr. Wilson: What is that.
Mr. Lesage: He would not say it in so many words, you would say the price is up 1 cent this morning; that is correct?

Mr. Johnston: Does he not sell on commission?
Mr. Wilson: That is right.
Mr. Johnston: Would it not be more to his advantage for the retailer to sell it for Johnston: 14 cents?

Mr. MacInnis: No.
Mr. Johnston: The salesman's commission would be on the 11.5 cents?
Mr. Wilson: Yes.
Mr. Johnston : And the retailer's commission would result from the selling e he got?
Mr. Wilson: That is right.
at Mr. Johnston: Your retailer would be getting more commission if he sold 4 cents, at the prevailing price suggested to him?
Mr. Wilson: That is right.
as I The Chairman: May I ask you a question which is disturbing me? As far that can see on the highest month you have had on the exhibits shown to usit ever reached January of this year-your profit was $\$ 12,000$, the highest figure Mr reached, less that $\$ 1,750$ figure.
Mr. Fleming: Do you mean profit or volume?
$\$ 12,000$ ? Chairman: Profit; we are talking about profit. Isn't that right, Mr. Stormer: Yes.
in The Chairman: The only other month at all comparable was the $\$ 14,000$ ober, that is right?
Mr. Stormer: Yes.
The Chatrman: Then, have you the figures for February?
Mr. Wilson: Yes, sir.
The Chairman: They are even higher, aren't they?
Mr. Stormer: I don't know.
Mr. Wilson: We haven't got that yet.
profit The Chatrman: But the fact is that in what seems to be your highest isn't it?

Mr. Wilson: Well, we don't look at it from the highest profit month angle, we look at it from our costs.

The Chatrman: From your costs on the $10 \cdot 5$-cent loaf, you told us that. Mr. Wirson: On our bread.
The Chatrman: But your general over-all position was better than it had ever been and yet that is the time when you raised the price of bread.

Mr. Wilson: You know, Mr. Martin-
The Chatrman: Is that right or not?
Mr. Stormer: Yes, I would say that is right. We did not know what our profits were going to be.

The Charrman: No; but the reason you would naturally be expected to raise the price of bread would be because you were in a loss position, but ${ }^{25}$ matters turned out it was your best month.

When the subsidy was taken off in September, the government subsidy, you were pleased with that action, were you not? Let me put the question another way. When the subsidy was taken off and the ceiling was remored you had taken the position, had you not, that you were glad that that step had been taken?

Mr. Wmson: That could be answered yes and it could be answered no, it depends on your point of view.

The Chatrman: You were glad. Is it not a fact that you had expressed the view that you were glad so you would be free now and you would not have controlled prices and you could charge whatever you liked?

Mr. Wilson: I do not know whether we expressed that or not.
The Charrman: Well, is it not a fact that you did express it? I suggest to you you did, and I do that by way of interrogation. In any event, if you did not, that was the result so you would be on your own and you could charre what the traffic would bear?

Mr. Wilson: Oh no, not what the traffic would bear.
The Chairman: The fact is-I am coming to the basic part of my question -that you raised prices in your best month.

Mr. MacInnis: Mr. Martin, would you let me ask him a question there? Do you know if your sales increased or decreased during the month of February? since the price went up?

Mr. Wilson: They have actually decreased.
Mr. MacInnis: They have actually decreased?
Mr. Wilson: That is right, but not on account of price.
Mr. MacInnis: No, we can leave that.
Mr. Fleming: It is a shorter month.
The Chairman: I should point out, Mr. MacInnis, that Mr. Winters had some questions he wanted to ask.

Mr. Winters: I think we are all on the same line. Mr. Chairman, am I out of order now?

Mr. MacInnis: O.K., I have been trying to get in, but if you insist-I tried to get in before Mr. Maybank.

Mr. Winters: It has to be one or the other, which is it Mr. Chairman?
The Chairman: Go on, Mr. Winters.
Mr. Irvine: Mr. Chairman, I protest.
The Charman: Go on, Mr. Winters.
Mr. Winters: The line of questioning I wanted to follow was related to that started by Mr. Maybank and resumed by Mr. Lesage and then yourself.

The Chatrman: We are all on the same thing. All right, go on. That is a line which interests us really and I think ought to be pursued with vigor.

Mr. Winters: I will try to do that, Mr. Chairman, with vigor; and I think a good starting point is this Exhibit 3 again which shows a loss for the month of December of $\cdot 18$ percent or $\cdot 19$ cents per thousand loaves, and it is evident here that from December to January there has been a decrease in the price of flour to you; there is also a decrease for November and December in the price of flour to you.

Mr. Stormer: We have indieated on Exhibit 5 the price paid on delivery dates by us.

Mr. Winters: Did you have any indication in December that there would be a further decrease in the price of flour in January?

Mr. Wilson: What is that?
Mr. Winters: Did you have any indication in December that there would be a further decerease in the price of flour in January?

Mr. Wilson: No.
Mr. Winters: There appears to have been a downward trend through November and December.

Mr. Wilson: That is right. Mr . Winters: Then you had certain other costs in January that were
higher by small amounts than your costs in December; that is, your direct
manufactur manufacturing labour showed $\cdot 20$ cents higher, your supervision went up to ${ }^{-01}$ cents, your package materials went up to - 07 cents, your overhead went up to $\cdot 14$ cents and your shop expense went up to $\cdot 11$ cents. On some of these your che increases were within your own control, they were not entirely beyond your control?

Mr. Stormer: No, I do not think so.
Mr. Winters: Is not that true?
Mr. Stormer: I just don't know what you mean.
facture Winters: Well, take your labels, that is controllable, the direct manufacture on labels?

Mr. Stormer: There are no two months alike in the cost of manufacturing the labels.

Mr. Winters: But your supervision on all these items were factors beyond your control, were they?

Mr. Stormer: Well, I would say so, generally. We do have control of our figour cost and things like that but we cannot tie them down to any definite figure and keep that for a month.

Mr. Winters: I just want to say again that there was a decrease in the
price of flour from November to December, again from December to January.
Mr. Stormer: We have indicated that on Exhibit 5.
Mr. Maybank: It is also on Exhibit 3, is it not?
Mr. Winters: It shows on Exhibit 3 against raw material. I want to
1.66 this observation there, that the decrease from December to January is
have, and if that had been applied against your over-all statement you would
December instead prof of 1.47 instead of minus $\cdot 19$ if you had had that in
for a further decrease yonuary, so if there would have been any reason to look
manufacther decrease you would have been in a sound state as far as your
$J_{\text {anuary }}$ acturing costs went. I should like to ask a question with respect to
when your 100 per cent wholesale selling value is 115.00 .
Mr. Stormer: What exhibit are you referring to?

Mr. Winters: Exhibit 3.
Mr. Wilson: Wholesale selling value.
Mr. Stormer: 115-105; that indicates $10 \frac{1}{2}$ cents.
Mr. Winters: In February it is $115,11 \frac{1}{2}$ cents. What rebates do you give against that, what discounts?

Mr. Wilson: We only have one discount policy. That is 5 per cent if the account does $\$ 130$ a month or over.

Mr. Winters: If that discount is applied what does it bring the price to you on that loaf of bread?

Mr. Wilson: You will notice if you go down the line $\$ 1.65$ is what the trade discount was.

Mr. Stormer: You divide that by 105 and you would get the percentage, 1.55.

Mr. Winters: It is $1 \cdot 55$ cents?
Mr. Stormer: No, the percentage.
Mr. Winters: At any rate, that would bring the price to you on that loaf of bread from 11.5 down to what, something just under 10 cents?

Mr. Stormer: By taking off the trade discount?
Mr. Winters: Yes.
Mr. Stormer: That would be $\$ 103.25$.
Mr. Winters: What?
Mr. Stormer: $\$ 103.25$.
Mr. Winters: That is $10 \cdot 3$ cents per loaf. Is that it?
Mr. Stormer: That is right.
Mr. Winters: And that loaf retails for 14 cents?
Mr. Stormer: Generally.
Mr. Winters: Or a mark-up of 3.7 cents. Does that appear on the face of it to be a high mark-up for this type of commodity for a retailer?

Mr. Wilson: That depends on the point of view as far as the grocer is concerned, and I am speaking now of the greatest majority of grocers, namely, the small independent grocer, neighbourhood grocer. He feels that is what he needs.

Mr. Winters: Mr. Chairman, I want to say again before I leave this exhibit that in the face of what appeared, that there might be a decrease in the price of flour, if the company had waited another month before putting up their price they might well have realized a profit without an increase in price.

The Chatrman: That is clear, is it not?
Mr. Winters: That is clear, except that they did not know the price was going down in January at that time. I want to refer to exhibit A in which the company showed a profit for 1947 of $\$ 334,253.61$, including a surplus carried over from the year before of $\$ 87,231.47$.

Mr. Stormer: Would you repeat that? I had a little trouble finding the exhibit.

Mr. Winters: Exhibit A, the balance sheet, shows that the profit for 1947 was $\$ 334,253.61$.

Mr. Stormer: No, it shows there the profit was $\$ 247,000$. That is befor ${ }^{\text {e }}$ depreciation.

Mr. Winters: If you add that to your surplus you get the figure I have just quoted.

Mr. Stormer: No, you would have to take from the $\$ 247,000$ depreciation and income tax.

Mr. Winters: But at that period, that is, before you do that, and I am just referring to that figure. I also want to refer to the figure of earnings when related to the amount of common stock outstanding and show that your earnings ${ }^{\text {Were ren runng high and your surplus position was good. Then referring to exhibit }} 1$, it 1 , it shows that you were enjoying an over-all operating profit through the period you have shown on this exhibit with the exception of the one month of June, and that at the present time you are enjoying a good over-all profit, and with due I I ference to the importance of bread as a commodity in every household budget I think that the conclusion that will be drawn from your statement is this. I Would like your comment on it. It is that when you are enjoying a good profit You do not pass the benefit on to the consuming public in the form of a price decrease, but the minute you incur a loss, even in one commodity which is such in outstanding important commodity, you allow it to reflect itself to the consumer in the form of a higher price. I should like the witness to comment on that.

Mr. Lesage: Mr. Winters, might I add that the loss was made only on unsliced white bread.

Mr. Winters: Yes.
Mr. Lesage: On sliced bread they were making a profit.
Mr. Winters: And in the face of factors which might easily have reflected Mr. Winters: And in the face
themselves in a profit the next month.

The Chairman: I think that is a very fair statement and summary of the evidence, and nicely put. I am sure the committee would be glad to hear comment on that.
like to. Winters: That is the conclusion that is going to be drawn, and I should to hear the witness comment on it.
Mr. Stormer: I should like to say the profit in January was, of course, increased by the increase in price which took place in the month of January, In other words the increase in price which took place in the month of January,
In add
In per cent of that month's operation was at the increased price. In addition to that-

Mr. WInters: Speaking of that particular loaf of bread alone.
Mr. Stormer: Speaking of that particular loaf. In addition to that the ratio of sliced bread was increasing. I do not have that exhibit in front of me right now, but it had shown a considerable increase over the month of December.

The Chairman: Page 9. Let us not get off the question. Let us address Ourselves to the question Mr. Winters has posed.

Mr. Stormer: That is what I was attempting to do.
Mr. Lesage: Have you finished your answer?
Mr. Winters: If that is the answer I am not finished.
Mr. Lesage: Has he finished his answer? I am interested to know that.
The Chairman: Go on.
had Mr. Stormer: I should like to make it clear that in our January profits we We had a on iced buns, we had a profit on rolls, we had a profit on Holland Rusk, of bread a profit on the sliced bread, and we had a profit on the increased price read for 25 per cent of the month of January.
$\mathrm{Mr}_{\mathrm{r}}$ Lesage: Are you saying you had a loss in the first three weeks?
might h. Stormer: Well, it was very close. Certainly it was very close. It have been $\frac{1}{2}$ of 1 per cent one way or the other.
is mot coninters: I do not think that is near to the answer we should get. It concise.
The Chatrman: Pursue it now.
I Mr. Winters: I think I could pursue it best by making a statement. Again
the evid saying this is true. I am saying it is what is going to be deducted from evidence before us.
Mr. Johnston: By whom?

## Mr. Winters: By the public.

Mr. Lesage: He is right at that.
Mr. Winters: That when there is a good profit you are none too quick to pass it on to the public in the form of reduced prices, but when there is a small operating loss in one commodity, and that in the light of variable factors which might easily turn to reflect a profit next month, you are quick to pass that loss on to the public in the form of increased prices.

Mr. Maybank: And encourage all others at the same time to follow suit and start a general price rise.

The Chatrman: That is the question. Let us get the answer to one question first.

Mr. Stormer: I cannot improve on the answer I have already given.
The Chairman: All right. I will recognize Mr. MacInnis. He has been waiting. Are you satisfied with the answer, Mr. Winters?

Mr. Winters: I just wished to make that final observation in the light of the fact the public is bound to deduce from this statement exactly what I have deduced. I do not believe they could do otherwise. I do not believe the witnesses have given an explanation which is going to allay public suspicion along those lines.

Mr. Fleming: Does the witness want to make any comment on that?
Mr. Wilson: He is drawing his own conclusion and I presume it is being drawn for the benefit of the public.

The Chatrman: You must not say that. Order.
I think Mr. Winters has been very fair in his statement of the situation. He has drawn his opinion not for the benefit of the public, but as a member of the committee. I must say, on the basis of the evidence, and as a member of this committee, it is my opinion also. Now, Mr. Wiinters is trying to give youl an opportunity of explaining. The fact is that you did increase the price of bread in your best profit month and he draws the deduction that it would seem from the evidence before this committee thus far, that when you show a slight loss on one item in spite of variable provocations, you have no hesitation, seemingly, in increasing the price. Conversely, when you do show ${ }^{\text {a }}$ profit position you are not as quick to reduce the price. That is the evidence but there may be an explanation. Mr. Winters has been trying to press for the explanation because this committee wants to be fair in arriving at its deductions.

Mr. Winters: If there is an explanation we are anxious to hear it.
Mr. Stormer: W.e have already indicated we had decreased the price on iced buns. You understood that? In other words, we had been losing money on bread but we were making more profit on this particular item thad we had a right to make-it also had to face the competition. We reduced the price and gave the consumer better value on the iced buns, but we tried to bring bread up to where it belonged and to where it would carry its $0^{11}$ share of the profit.

Mr. Winters: I will leave it at that.
The Chatrman: Mr. MacInnis?
Mr. MacInnis: I am not going to start questioning at this time of night.
Mr. Mayhew: I just want to refer to the discrepancy between December, where the sales figure is $\$ 278,882.70$, and you make a profit of $\$ 9,978.98$. The following month on a somewhat smaller figure you make a profit of $\$ 12,647$.

The Charrman: Well, you may pursue that line of questioning in the morning, Mr. Mayhew.

The meeting adjourned to meet again tomorrow, March 11, 1948 $11.00 \mathrm{a} . \mathrm{m}$.

## HOUSE OF COMMONS

## SPECIAL COMMITTEE

## ON

## PRICES

# MINUTES OF PROCEEDINGS AND EVIDENCE 

No. 22

## THURSDAY, MARCH 11, 1948

WITNESSES:
Mr. D. F. Wilson, President, Christie's Bread Limited, Toronto.
Mr.
$M_{r}$ Bread Limited, Toronto.
Harold B. Manning, Vice-President and Managing Director, Geo. Weston Bread and Cakes, Limited, Toronto.
(2)

## MINUTES OF PROCEEDINGS

Thursday, March 11, 1948.

The Special Committee on Prices met at 11.00 a.m., the Chairman, Hon. Mr. in, presiding.
Members present: Messrs. Beaudry, Fleming, Harkness, Homuth, Irvine, Johnston, Lesage, MacInnis, Martin, Maybank, Mayhew, McCubbin, Merritt, Pinard, Winters.

Mr. H. A. Dyde, K.C., Counsel to the Committee, in attendance.
The Chairman read into the record a telegram received from A. J. Saunders, Toronto, under a date of March 9 .

Mr. D. F. Wilson, President, and Mr. Lloyd I. Stormer, Vice-President and fecretary-Treasurer, Christie's Bread Limited, Toronto, were recalled and fubther examined.

Counsel filed,
Breadhibit No. 47-Copy of a letter dated February 6, 1948 from Christie's Tord Limited, Toronto, to Charles W. Lownie, Wartime Prices and Trade Board, Regular and attached statement entitled "Information based on Christie's White egular Bread for comparative purposes, November 1947 formula".
this At 1.00 p.m. witnesses retired and the Committee adjourned until 4.00 p.m.

## AFTERNOON SITTING

The Committee resumed at 4.00 p.m., the Chairman, Hon. Mr. Martin, Members present: Messrs. Fleming, Harkness, Irvine, Johnston, Lesage, MacInnis, Martin, Maybank, Mayhew, McCubbin, Merritt, Pinard, Winters. Mr. H. A. Dyde, K.O., Counsel to the Committee, in attendance.
Westor. Harold B. Manning, Vice-President and Managing Director, Geo. He filed, Bread and Cakes, Limited, Toronto, was called, sworn and examined. ${ }^{0} \mathrm{G}_{\mathrm{E}}$ Exibit No. 48 -Consolidated Financial Statement as at December 27, 1947, proceedineston Bread and Cakes, Limited. (Printed in appendix to this day's (eaings).
Preparedibit No. 49 General statement on Geo. Weston Bread and Cakes, Ltd., for information of the Committee.
$t_{0}$ At 5.15 p.m., due to a division taking place in the House, the Committee ceess for twenty minutes.
tive At 5.45 p.m., witness retired, and the Committee continued to sit in Execu-
R. ARSENAULT, Clerk of the Committee.

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## MINUTES OF EVIDENCE

House of Commons, March 11, 1948.

The Special Committee on Prices met this day at 11.00 a.m. The Chairman, Hon. Paul Martin, presided.

The Chatrman: Order. Gentlemen, I have a wire here. I suppose in view of the kind of evidence we have allowed we might take this as evidence; anyway I would like to bring it to the attention of the committee and then perhaps the wire might be referred to counsel for action to be taken and advice. This wire is addressed to me by Mr. A. J. Saunders:

> March $10,1948,10 . a . m .$,
> Toronto, Ont.

Paul Martin, Price Committee, Ottawa.
I contradict Mr. Loftus statement of March ninth they refused to serve me bread to sell at lower price.

## A. J. Saunders,

861 Dundas Street East.
Is that disposition of the wire satisfactory?
I Mr. MacInnis: We have had the names of certain other retailers in Toronto, I think, during the investigation who had at least some trouble in getting supplies.
I had thot only might Mr. Saunders be brought here but these others as well.
had that understanding, that we intended to look into that.
Mr. Johnston: I thought it was agreed to by the committee that it would be gone into.

The Charrman: What about that, Mr. Dyde?
Mr. Dyde: I think that is right; inquiries are being made.
Lucate Chatrman: I understand that you have been in touch with a Mr. ch, or some name of that kind.
Mr. Dyde: Yes.
Mr. Irvine: May I ask if that wire you have just read is evidence or would
The have to have him brought here?
The Charman: I am asking counsel to look into it and advise us. The wire ${ }^{\text {referss }}$ advise to evidence already given. Mr. Dyde should check up on the wire and advise us as to what to do. It just came to my attention now.

Mr. Johnston: The wire does not indicate whether he is being discriminated The or not.
Mr. Mairman: No, he says-refused to sell me bread to sell at lower price. some Mr. Maclnnis: Mr. Chairman, before we begin I think we should come to of jam decision as to order in this committee so that we won't get into the sort The got into last night.
The Chatraman: Yes.

Mr. MacInnis: I suggest that when one of the committee members is questioning a witness he be not entitled to any further time as long as any other member of the committee wants to ask questions, and may I suggest that that apply to the Chairman, too.

The Chairman: Yes. I think that is a good suggestion. The Chair I think is in a little different position, but I think that is a rule which is a good rule.

Mr. MacInnis: I am not sure that the Chairman is in a different position here. This is not a court where the Chairman has any special prerogatives.

The Chairman: No.
Mr. MacInnis: The Chairman yesterday on several occasions, I was going to say was butting in to questioning but I will not use that word -

Mr. Homuth: Interjected may be what you mean.
The Chairman: Interjected would be the word.
Mr. MacInnis: He stopped me when I was questioning and took some time even though I was trying to do the same thing, and then when I tried to continue my questioning I was told that somebody else had the floor. If that comes $u p$ again I am going to tell the Chairman that somebody else has the floor.

The Chairman: The Chair is the one that must observe members, but in $\$ 0$ far as humanly possible the Chair tries to be fair. In this particular case Mr. Winters had been trying to get the floor all yesterday afternoon.

Mr. MacInnis: Trying to?
The Chairman: Yes, but Mr. Winters would not have been given the floof had Mr. MacInnis been ahead of him. However, the Chair will do its best to be as fair as he has always tried to be.

Mr. MacInnis: As a matter of fact, I was not going to take Mr. Winters time. I had one or two questions going along the line of what you were asking

The Chairman: I do not think the chair can be accused of being unfair. The Chair tries to be fair to all members of the committee. Sometimes where one particular group has had a lot of questions to ask he has divided the tine with another group.

Mr. Johnston: I think generally speaking, Mr. Chairman, that you hare been pretty fair. There may have been occasions-

Mr. Maybank: There is something in the rule which Mr. MacInnis suggest but you will run into conditions which present difficulty on occasion.

Mr. MacInnis: And there have been other occasions.
The Chairman: I hope Mr. MacInnis does not feel that he is being unfairly treated. As I say, I saw Mr. Winters first yesterday because he certainly had given me indication of his intention to ask questions long before Mr. MacInn

Proceed, Mr. Dyde.
Mr. Dyde: Mr. Wilson and Mr. Stormer are still on the stand, Mr. Chail man. I have no further questions at the moment.

## Daniel F. Wilson, President Christie's Bread Limited, recalled: <br> Lloyd I. Stormer, Vice-President and Secretary-Treasurer, Christie ${ }^{\text {ts }}$ Bread Limited, recalled:

The Chairman: Mr. MacInnis, do you wish to go on?
Mr. MacInnis: Not now.
The Chairman: Mr. Mayhew, have you any questions?

Mr. Mayhew: I would like to ask the witness to explain the sudden jump in profit in October. I know you have been over it but I want to go on from there.

Mr. Stormer: I believe we have explained that. We pointed out that we had a profit of $\$ 14,861$. Now, we realize that we had flour that was left over, that is subsidy flour. We also knew that we had shortening, lard, of a similar category - it was necessary to bring in under control various things, they were brought in I believe by the Wartime Prices and Trade Board and we had been allocated so much lard from that and we undertook to break that down because We were anxious to determine just what was our position on bread after bringing lard and flour to the market price.

Mr. Mayhew: That would still indicate a profit of $\$ 10,739$.
Mr. Stormer: That would indicate a loss on bread because I am speaking now of bread only, of $\$ 2,460$.

Mr. Mayhew: Well, then, can you explain this, your figure was $\$ 13,000$ in November; your volume was down I think 15,000 but your profit dropped to $\$ 3,000$.

Mr. Stormer: We of course had no, or I should say very little reaction from whidized flour in November so that we come back relatively to the position in which we would have been in October.
back Mr. Mayhew: Well then what made the change in December, you came back again in December up to practically $\$ 10,000$ ?

Mr. Stormer: In December, in the latter part of November we had introMr. Stormer: In December, in the latter part of Novemb

Mr. Mayhew: How much was profit on the sliced bread?
Mr. Stormer: You mean the amount of the profit?
Mr. Mayhew: Yes, on your sliced bread?
8.32 Mr. Stormer: That is indicated on Exhibit No. 4. In November we had 2 per cent.
here? Mr. Mayhew: Yes, but what does that amount to in dollars? Is that of Mr. Stormer: I do not know what it was in dollars but our volume of sales

Mr. Mayhew: Yes.
Mr. Stormer: -was 25 per cent of our total bread production.
Mr. Mayhew: And again have you figured that out in dollars?
dollar and Stormer: It is quite a difficult task where you try to determine the ar cent profit on every item of merchandise.
judgme. Mayhew: Then if we can't get it here we will just have to use our own $\mathrm{M}_{\mathrm{r}}$ in connection with those figures.
various Stormer: I might say that in a company like ours there are always Words, yougs that enter into the profit from one month to another; in other another you may have a fairly good profit one month and have a lesser profit better month, or you might have a fair low profit one month and a much total profit the next month. There are so many factors that enter into our try to peration, the operation of a business, that it would require volumes to to explain all the details.
stand Mr. MAYHEW: Looking at the statement, there is something I do not undera good. I think I understand your position in December, that you probably had Mr . Solume of more profitable lines in that month.
Mr. Stormer: That is right.

Mr. Mayhew: But why did you not, in December, when you saw you had a profit of $\$ 10,000$, which was considerably above normal for the year, and I judge even above normal for quite a few years back-why did you not then do one of two things; either increase the quality of your loaf starting early in January or as soon as you knew the results on your December?

Mr. Stormer: We did improve our formula in December, Mr. Mayhew; and again in February.

Mr. Mayhew: You made two increases, two changes in formula?
Mr. Stormer: We have had three. We had one in September of 1947, one in December of 1947 and one in February of 1948.

Mr. Johnston: From what price to what price?
Mr. Mayhew: This is in the formula.
Mr. Wilson: This is just the changes in formula.
Mr. Johnston: I thought you asked if there had been an incrase in the price and I was wondering when that increase was.

Mr. Mayhew: No, I asked why he had not done one of two things; either improved the formula, which he said yesterday he had done in February-why he had not done that as soon as he knew the results of the December month. Well then, you go on-

Mr. Maybank: What was the other of the two things? The formula was one.
Mr. Mayhew: I asked him why he did not either improve his quality or lower his price.

Mr. Maybank: Yes.
Mr. Mayhew: Then you come on to January, you had a very substantial profit in January. When did you know about your position in January?

Mr. Stormer: I would say about or around the middle of February.
Mr. Mayhew: The middle of February?
Mr. Stormer: Somewhere around that but I would not know the exact date.
Mr. Mayhew: You did not take any steps then to lower your price?
Mr. Stormer: We improved our quality.
Mr. Mayhew: You improved your quality again?
Mr. Stormer: That is right.
Mr. Mayhew: Did you think the quality improvement was in the best interests of the public?

Mr. Wilson: Absolutely, because the quality of bread had generally gone to such a low level that as far as we were concerned we were ashamed of the product we were putting out 6 months ago and we still have not got back to pre-war formula, that is not pre-war formula.

Mr. Mayhew: Can you give the committee the increased cost of the formula as the result of the three changes you said you had made?

Mr. Stormer: We have only indicated the one in February.
Mr. Mayhew: What about that, where is that?
Mr. Stormer: Exhibit 3.
Mr. Mayhew: Will you tell the committee what that was?
Mr. Stormer: $1 \cdot 54$ on a thousand loaves.
Mr. Maybank: That is for February, you say?
Mr. Stormer: Yes.
Mr. Mayhew: And those changes amounted to $\$ 1.54$ per thousand loaves?
Mr. Stormer: I just want to be straight on your question, please.

Mr. Mayhew: I thought you had said it was and I was checking to make sure that it was so.

Mr. Johnston: Mr. Chairman, you can't get it here.
The Chatrman: What is that, Mr. Johnston?
Mr. Johnston: We are having difficulty hearing down here.
The Chatrman: Would you speak up a little louder, please?
Mr. Maybank: I just wanted to be sure I got the answer you made to Mr. Mayhew. You said the February increase in formula amounted to $\$ 1.54$ per thousand loaves?

Mr. Stormer: That is right. We indicated that on the right-hand margin of Exhibit 3. That was our only reason for putting that flour in there because We did not actually know the February results at the time we prepared this statement but we did know what the increased formula would cost us and we have indicated that in Exhibit 3; and, as I was pointing out, the only change We had made there is in the $\$ 1.54$ per thousand loaves, and all our other figures are identically the same in that February column. Mr. Mayhew: But did you did know about the middle of February that
the increase in the formula, that the change in formula which you made in
Decer Decermbere had been showing itself in the analysis of your January sales.

Mr. Stormer: And then we go a step further in the formula.
Mr. Mayhew: That gave you a lot of time in which to go a step further.
Mr. Stormer: That is right.
Mr. Wilson: We did not have much time as far as what we were making
on a loaf of bread was concerned, sir; if you work it down it amounts to $\frac{1}{16}$ th of a cent a loaf, and we feel that it is basicly unsound that the main item we to allacture is showing a loss and as far as we are concerned we do not intend to allow things to go back to where they were in 1939 when we were paying
labolur people whents an hour in order to make a cheap loaf of bread. We feel that security who are employed by this company should have a reasonable sense of dor not work they certainly cannot get it if we in the managerial position Mr. Work to that end.
Mr. Mayhew: I agree with you. What are you paying labour now?
${ }_{38}$ Mr. Wilson: If you will look at Exhibit 5, 1939, the oven men were getting making an hour, a thing of which we are heartily ashamed, and they are and they 83 cents an hour today; the relief men were getting 38 cents an hour $\mathrm{M}_{\mathrm{r}}$ get 86 cents today. The relief man has to do every operation.
$\mathrm{M}_{\mathrm{r}}$. Mayhew: How much is that as a percentage increase?
Mr. Stormer: I would say about 125 , roughly.
Mr. Mayhew: So your labour is 125 per cent higher?
Mr. Stormer: We could figure it out exactly for you.
Mr. Winters: It will be 117 per cent.
the Mr. Wilson: It would be 117 per cent in the first case and 126 per cent in second.
$\mathrm{Mr}_{\text {r }}$. Mayhew: And it would be 126 per cent for the whole operation?
M. Stormer: No, we are just now speaking of this bread alone.
$\mathrm{Mr}_{\mathrm{M}}$ M Mybw: Would that be the same percentage?
and Mr. Stormer: You could take Exhibit 5, and they go right down the sheet, get the percentages all along the line.
of Mr. Werease Wrens: May I ask you on what basis you figured your percentage Mr. Stas it on the 38 to 83 or 38 to 86 ?
r. Stormer: 38 to 86.

Mr. Winters: I was taking 38 to 83.
Mr. Stormer: You are right, too.
Mr. Winters: Yes, we are both right.
Mr. Mayhew: What does that mean? Does that reflect the same percentage in the cost of your loaf?

Mr. Stormer: That is a rather difficult thing, I mean you have to examine the whole picture.

Mr. Wilson: I would say it would if we had the same volume of business as we were doing in 1939, but we are now doing just about three to four times the volume of business we were doing in 1939 and that is the reason why it does not show up as 126 per cent or 117 per cent, whichever the case is.

Mr. Stormer: That is quite right.
The Chairman: Any other questions, gentlemen?
Mr. Johnston: Yes, Mr. Chairman, I have one or two, and I want to go, back a little further. Mr. Wilson, are you a member of the Ontario Bakers Association?

Mr. Wilson: Yes, we are.
Mr. Johnston: Were you at that meeting along in September around the 16 th at the King Edward Hotel in Toronto?

Mr. Wilson: Yes. I answered that yesterday.
Mr. Johnston: When was the first time that you raised your price? What was the date on which you first raised your prices?

Mr. Wilson: September 18, I believe it was.
Mr. Johnston: That would be about two or three days after that meeting? Mr. Maybank: No.
The Chairman: You are referring to January, aren't you?
Mr. Johnston: No, the meeting held in Toronto on the 16 th of September.
The Chairman: That is right.
Mr. Johnston: I think the meeting was on September 16, 1947.
The Chairman: That is right.
Mr. Johnston: And the witness now says he raised his prices on the 18 th. Wasn't that about the time you raised the price to 13 cents?

Mr. Wilson: No, we raised it from 8 cents to 11 cents. We do wholesale only, Mr. Johnston.

Mr. Johnston: What would that reflect in the retail price?
Mr. Wilson: It reflected 13 cents.
Mr. Johnston: 13 cents?
Mr. Wilson: Yes.
Mr. Johnston: Do you recall the statement that was made by Colone Ruttan with regard to the 13 -cent price at that meeting?

Mr. Wilson: I could not be exact on it, but I think he said something about-I do not know-I just could not be exact on it, and I do not think should say what I am thinking.

Mr. Johnston: Go ahead.
Mr. Wilson: I know, but-
Mr. Johnston: I think it was said by Colonel Ruttan that the suggestio had been made by Mr. Short to Mr. Taylor that the price should be aboul 13 cents. I believe Colonel Ruttan made that statement at that meeting. I thil that is the evidence.

Mr. Wilson: I think that would be reasonably correct.

The Charman: Is that the evidence, Mr. Johnston?
Mr. Johnston: I believe so because he read a memorandum which Mr . Short had sent to Mr. Taylor. You will recall the memorandum was tabled here as an exhibit.

Mr. Pinard: Had it been sent by Mr. Short?
Mr. Johnston: I think the first memorandum referred to the conversation between Mr. Short and Mr. Taylor, and then Mr. Taylor sent that memorandum on to Colonel Ruttan, and Colonel Ruttan reiterated that at the meeting.

Mr. Fleming: That was the second meeting.
The Chatrman: That is my impression.
Mr. Johnston: The same day.
Mr. Fleming: As I recall the evidence it was that Colonel Ruttan received ${ }_{\mathrm{B}}^{\mathrm{B}}$ call from Mr. Short between meetings in which Mr. Short said that Brown's conveyed that to the second meeting.

The Charrman: That is my understanding.
Mr. Johnston: In any event, it was made at the meetings on that day.
Mr. Honuth: The first meeting was where they calied the names.
The Chatrman: Friendly names.
Mr. Wilson: Was it the first meeting?
baker. Johnston: Would you think that Mr. Short, being a miller and a positiond also working for the Wartime Prices and Trade Board, was in a of ingredi know what the increase should be, having regard to the increased costs igredients?
Mr. Wilson: Mr. Short?
Mr. Johnston: Yes.
Mr. Wilson: No, I do not think he was in a position to know.
Mr. Johnston: You would say that was merely a guess price on his part?
Mr. Wilson: No, I think possibly the price was suggested to Mr. Short.
Mr. Johnston: Who would you think suggested that to him?
beca Mr. Wilson: I think someone on the Wartime Prices and Trade Board Combe that was also pointed out at that time, and it was also pointed out that anines were in the background, the big club, in other words.
$M_{r}$. Johnston: So that when Mr. Short made the statement that bread Would increase by 3 cents, he being a larger baker and interested in the milling club wh, too, that would be more or less, as you have described it, the big
M. Wractically set the price at 13 cents?
$M_{1}$. WILson: I think the big club was Combines.
Mr. Johnston: And as a result of that-
Mr. Maybank: The Combines Investigation-
Mr. Wilson: Yes, I think that was what was intended as the big club.
${ }_{13}$ Mr. Johnston: And as a result of that the price was set on the market at ents to start with?
Mr. Wilson: At 13 cents, did you say?
Mr. Johnston: Yes.
Mr. Wilson: That would be at the consumer level.
inferring . Johnston: Yes, I am speaking of the consumer level. I am not that the at all that you dictated any price to the retailers. Would it not follow situation bakers did not have much option, no matter what their financial cents? was, that they would sell bread then so that it would retail at 13

Mr. Wilson: Well, I do not know about option. I think the controls had been removed and there was a bit of confusion at the time, but as somebody else has already said if some of them had had courage enough they might have put the price up where it should have been to begin with.

Mr. Johnston: What would you say that the price should have been?
Mr. Wilson : I felt the price should have been $11 \frac{1}{2}$ cents.
Mr. Johnston: That would have been a retail price of what?
Mr. Wilson: That would depend on the retailer, but I presume it would have been 14 cents.

Mr. Johnston: 14 cents?
Mr. Wilson: Yes.
Mr. Johnston: Would you consider the price which was dictated by the board at 13 cents, and then the price at 14 cents, a cent higher, would you consider that increased price as being unjust and unreasonable? I refer to the 1 cent increase.

Mr. Wilson: Positively not, no, sir.
Mr. Johnston: You are basing your opinion on the actual figures from your company?

Mr. Wilson: That is right, sir.
Mr. Johnston: What effect do you think that a lowering of price at this time would have on the smaller bakeries, if any?

Mr. Wilson: That would be a matter of opinion.
Mr. Johnston: I realize it would be a matter of opinion because youl would not know their exact financial standing, but what is your opinion on that?

The Chairman: Mr. Johnston, you say "this time." Do you mean now?
Mr. Johnston: Yes, if the price were lowered now.
Mr. Wilson: I would not know what would happen to the smaller baker.
Mr. Johnston: There was an opinion given here the other day by Mr. Loftus, I believe, to the effect that it would ruin the smaller bakers. Would you agree with that?

Mr. Wilson: Well, I think we are fairly efficient ourselves and it certainly would not do us any good and unless the smaller baker was as efficient he would certainly be in bad shape.

Mr. Fleming: I have a few questions I should like to ask to round up. Mr: Wilson, we have been told by different witnesses in the bakery business and bread business that it is a very competitive business. What do you say about that?

Mr. Wilson: I say it is, too.
Mr. Fleming: Does your answer apply to the entire area in which yoll operate?

Mr. Wilson: Yes, sir.
Mr. Fleming: It applies in Toronto and in Montreal?
Mr. Wilson: That is right-well, we are not in Montreal long enough to find out how effective our competitors are, but I do know in Toronto they are.

Mr. Fleming: I was wondering if you would make any further comment $0^{\text {D }}$ this Montreal situation. You have indicated you have only been there recently. We have been told you have lowered your price within recent days, I thinls within the last week, by 1 cent a loaf, your price to the retailers. I should like your comment in detail on the reasons for that, and the extent to which $\mathrm{col}^{\mathrm{m}} \mathrm{m}^{-}$ petitive conditions are different, if they are, in Montreal from those prevailing in Toronto.

Mr. Wilson: Well, as I explained yesterday when we entered the Montreal market, or prior to going into the Montreal market, we made a survey of the price as near as we could get it, and we also used our past experience in Toronto as a guide, that is, our own particular operation. We found in our own operation that the consuming public was demanding sliced bread in spite of the fact that they were paying 15 cents for it instead of 14 , and our sales indicated that, and we thought that after considering everything as far as the survey was concerned, that we would introduce bread in Montreal at 12 cents. That is for both varieties. We presumed that the consumer level would be 14 cents.

Mr. Fleming: Are you speaking of the unsliced now?
Mr. Wilson: Both, sliced or unsliced.
Mr. Fleming: You are going to put them both in at the same price?
Mr. Wilson: That is right. Our own past performance showed us what the Mr. Wilson: That is right. Our own past performance showed us what Montreal we sold 9,600 loaves of sliced bread and 1,000 loaves of unsliced bread, and as we grow farther-as far as the consuming public is concerned-they want sliced bread.

Mr. Fleming: In Montreal?
Mr. Wilson: And in Toronto, and in any place that we operate.
Mr. Fleming: Will you make it a little clearer and tell me how this is entering into the reduction you made in price in Montreal. You did not make
such such a reduction in price in Toronto. Perhaps you will tell us how the new price in Montreal compares with the price in Toronto to the retailer, of the unsliced bread?

Mr . Wilson: Unsliced is $11 \frac{1}{2}$ in Toronto and 12 in Montreal.
Mr. Fleming: Even after the reduction it is still 12 in Montreal?
Mr. Wilson: That is right. It is not a reduction as far as the unsliced is concerned. It is probably as far as the sliced is concerned.
the Mr. Fleming: That is one thing I want to clear up. Do I understand that bread?
We Mr. Wilson: Mr. Dionne could not have been referring to ours because in are not selling Mr. Dionne. At least, we were not yesterday, and I was in touch with Montreal yesterday.

The Chairman: I think it was Harrison's.
Mr. Johnston: Harrison and Supreme.
Mr. Wilson: I know our name got mixed up in that in the evidence. Mr. Fleming: So far as you are concerned your price to the retailer in
thantreal, in other words, the wholesale price of unsliced bread, is still higher than in Toronto?
bread. Wrilson: That is right, but we do not expect to sell much unsliced
d. We hope to have just one loaf of bread sliced.
than Mr. Fleming: You have not in the white unsliced bread at any time more one quality? Is that correct?
Mr. Wilson: That is right.
in the Fleming: You have never had this problem of two qualities of bread the 24 -ounce unsliced loaf?
Mr. Wilson: No, sir.
Mr. Fleming: Has that had a favourable bearing in your earning position?
Mr. Wilson: When we entered this business in 1939 we decided first on a
Wholesale only policy. We decided on making or trying to make a loaf of bread
good enough so that the consumer would come to the store and carry the loaf home at a reasonable profit to the retailer, and I think our performance proves that that has been accomplished.

Mr. Fleming: In other words, it would be a fair deduction from what you have said, and from this exhibit, that because you have not carried two qualities of bread, because you have carried one quality which compares with the first quality of those who carry two qualities, that your earning positon has been better than it would have been otherwise when we consider that the differential in price is not taken up by the differential in quality?

Mr. Wilson: Well, you certainly are more efficient from a production standpoint. The least number of varieties you have the more efficient you become.

Mr. Fleming: I can see the advantages there. Then I have no doubt you have considered in the case of your competitors the effect on their earning position of having, for one reason or another, to carry two qualities with a considerable differential in price, a greater differential in price than is reflected in the differential in cost to them?

Mr. Wilson: Well, as far as our competitors are concerned, as far as a cheap loaf is concerned, we have never had any thought of entering into that market. As far as we are concerned we have got along without it, and we have concentrated on making as good a loaf of bread as we can. We feel we are making it at a reasonable price, and whatever our competition does as far 25 cheap loaves are concerned is their business and not ours.

Mr. Fleming: In other words, you have no intention of going into the cheaper loaf field?

Mr. Wilson: No, sir.
Mr. Fleming: Then as to the matter of the September increase, you spoke about the big club. You are referring now to what I presume you were told under government auspices, are you?

Mr. Wilson: Well, it was published in the press at the time.
Mr. Fleming: Did you consider that the increase of 3 cents, a retail price of 13 cents, in September last was the final word from the Wartime Prices and Trade Board as to what the price was to be indefinitely? Was there any discussion as to how long that price might be expected to prevail, any suggestion from the board?

Mr. Wilson: No, I do not think so. I presume that ceilings were lifted and ${ }^{d}$ controls were supposed to have been lifted also, and I do not think the Wartime Prices and Trade Board had any further intention of doing anything about it unless the price of bread ran sky high. They did tell us very definitely if the price of bread got out of line they would clamp on ceilings again.

Mr. Fleming: I take it you have had no complaint from the board about this January-February increase?

Mr. Wilson: No, sir.
The Charmman: Mr. Fleming, perhaps I should not ask you this, but youl say there was no complaint from the board. The ceiling was off.

Mr. Fleming: The ceiling was off, but there was still the provision about ${ }^{8}$ just and reasonable price. I was not going to pursue it further. We have had it in evidence from the chairman of the Wartime Prices and Trade Board he not consider the increase to 14 cents in January as anything that called for investigation on his part. I think I am finished.

Mr. Homuth: The impression would be that the Wartime Prices and Trade Board did not consider 14 cents high.

The Chairman: Except there is evidence that Mr. Taylor himself gave that after the ceiling went off they had not continued the same intensity of investigation that had proceeded before.

Mr. Homuth: He also said in their opinion the price of 14 cents did not necessarily call for any investigation.

The Chatrman: Yes, that is the evidence. He did not think it was an unwarranted price.

Mr. Johnston: May I ask the witness at this point if the Wartime Prices and Trade Board ever sent in auditors before or afterwards to ascertain whether or not you were getting an unjustifiable profit? Did they ever check up with you to see?

Mr. Stormer: We had a visit from Mr. Loomis, was it-
The Chatrman: Mr. who?
Mr. Stormer: Just a second, please-Mr. Lowney-and we wrote him under date of February 6, giving him the information that we had decided on at the time he visited our office.

Mr. Johnston: Was that by request or voluntarily?
Mr. Stormer: Well, he came in to see us.
Mr. Johnston: And asked for the information?
Mr. Stormer: That is right.
Mr. Johnston: You sent it to him?
Mr. Stormer: No, they called for it.
Mr. Johnston: What information was that?
Mr. Stormer: Well, practically the same information that we have given in Mr. Stormer: W

Mr. Johnston: Have you a copy of that information which you sent?
Mr. Stormer: Yes, sir.
Mr. Johnston: Can you table it with the committee?
Mr. Stormer: It is the only copy I have but I could have a copy made for
The Chatrman: What is this you are referring to?
Mr. Stormer: We had a visit from Mr. Lowney.
The Chairman: You have said that to Mr. Johnston. This is a letter from Whom to whom?

Mr. Stormer: We made up a letter and a statement giving him the informathat he desired.
are Mr. Irvine: Might we know who Mr. Lowney is so we will know what we talking about.
Prices The Chatrman: He told Mr. Johnston he was an official of the Wartime and Trade Board.
Mr. Irvine: What was he after?
call Mr. Johnston: The Wartime Prices and Trade Board apparently made a
sent the them to ascertain something in regard to the price. This company then Price ine Wartime Prices and Trade Board a letter giving the reason for their other furrease, as I take it, and now he is going to table that. Was there any Trar further correspondence between the company and the Wartime Prices and Board following that statement?
Mr. Stormer: No.
Mr. Johnston: Did they reply to your letter acknowleding receipt of it?

Mr. Wilson: This was just simply an investigator from the Wartime Prices and Trade Board trying to determine whether or not we were refusing to serve any stores that reduced the price of our bread, in other words, if we were stopping service or refusing to sell them.

Mr. Johnston: That had nothing to do with price.
Mr. Wilson: It had nothing to do with price.
Mr. Johnston: I think it should be produced.
The Chatrman: You had better take a look at this. I do not know whether it will be of help to us and we do not want to clutter up the record if it is not going to be of assistance.

Mr. Lesage: While Mr. Johnston is looking at the letter I have one or two questions. Would you look at Exhibit No. 3, Mr. Wilson?

Mr. Wilson: Exhibit what?
Mr. Lesage: Exhibit No. 3.
The Chairman: You mean page 3.
Mr. Lesage: It is entitled exhibit 3. I understand in the last column under date of February 25, you are referring to your new formula?

Mr. Wilson: That is right.
Mr. Lesage: In Toronto?
Mr. Wilson: Yes.
Mr. Lesage: And a loaf of bread unsliced is sold at $11 \frac{1}{2}$ cents-that is the wholesale price?

Mr. Wilson: Yes.
Mr. Lesage: With a price of $11 \frac{1}{2}$ cents your profit is 6.91 per cent?
Mr. Stormer: That is before taxes.
Mr. Lesage: Yes.
Mr. Stormer: Yes.
Mr. Lesage: I understand from what you said yesterday that your cost in Montreal and in Toronto is the same?

Mr. Wilson: No, we said we presumed it would be the same but we did not know because we have not had enough experience down there to determine it.

Mr. Lesage: The cost of ingredients is the same in Montreal and in Toronto?
Mr. Wilson: Again I would say I do not know the differential there ${ }^{\text {op }}$ account of transportation costs and different other items that might enter into it. We presume it would be relatively the same.

Mr. Lesage: Why do you sell at 12 cents in Montreal?
Mr. Wilson: We are selling sliced bread.
Mr. Lesage: At 12 cents?
Mr. Wilson: That is our object, to sell sliced bread and sliced bread only We sell very little unsliced bread in Montreal.

Mr. Lesage: You are selling sliced bread in Montreal at a wholesale price of 12 cents is that correct?

Mr. Wilson: That is correct.
Mr. Lesage: In spite of the fact you are making a profit of 6.91 in selling the same bread in Toronto at $11 \frac{1}{2}$ cents? Is that correct?

Mr. Wilson: That is correct.
Mr. Lesage: What is the reason?

Mr. Wilson: Because we do not expect to be selling unsliced bread in Montreal. We expect, and we know, that the consumer will demand sliced bread; and we know that from our past experience.

> Mr. Lesage: That is the only reason.

Mr. Wilson: It is a good one.
Mr. Lesage: That is a matter of opinion as far as I am concerned, and I do not think it is a good reason.

Mr. Fleming: You are not running the business.
Mr. Wilson: We are going by what our consumer tells us to do.
Mr. Lesage: Yes, and what is the cost of slicing 1 loaf of bread? I am speaking of the cost to you.

Mr. Wllson: It would cost roughly $\frac{1}{2}$ a cent a loaf.
Mr. Lesage: Can you give us some figures which would prove that it costs you $\frac{1}{2}$ a cent to slice 1 loaf of bread?

Mr. Stormer: Have you got exhibit 4 in front of you?
Mr. LesAge: Yes, I have it here. To what do you draw my attention in Exhibit 4? Mr. Stormer: If you will look there, and take the same date, that is
Febuary-

## Mr. Lesage: Yes.

for Mack. Stormer: - I do not know what this will work out to. There is $\$ 7.78$ ${ }^{\text {over }}$ perkage material, for slicing material-that is $\$ 7.78$ for a thousand, and
works here for unsliced bread it works out to $\$ 5.23$ per thousand. Now how that Works out on a percentage basis-

Mr. Beaudry: What do you call package material?
Mr . Stormer: That is the label.
Mr. Wilson: In this case you have a wrapper already, and then there is another wrapper that goes on to hold the slices together.
Mr. Beaudry: Does slicing come under the heading of packaging material?
That is the only difference between both tables-that package material item. comes to $\frac{1}{4}$ of a cent.
Mr. Wilson: Yes, but you have the blades for your machine.
In both. Beaudry: I appreciate that but it is not shown in the cost anywhere? materials tables there is but the one difference under the heading of packaging Mr
that ir. Stormer: That is right. I had not worked it out but I know generally it runs to $\frac{1}{2}$ a cent.
Mr. Beaudry: It runs to $\frac{1}{4}$ of a cent.
know. Stormer: Yes, but you still have to add the cost of blades. You that you do not get them for nothing.
the Mr. Beaudry: I know that, but it is not shown any place. Do you mean
cost of the blades should be added to the cost already computed?
pared it Lestage: The cost of blades would be practically nothing, if we comdit to the amount of bread that you sliced.
a Mr. Wilson: Well, it is an item that runs to two or three hundred dollars
$\mathrm{M}_{\mathrm{r}}$. Lestage: Two or three hundred dollars a month?
them. Mrimen: Two or three hundred dollars you have got to sharpen them you know. We send Mr. to be sharpened.
${ }_{817 l_{-2}}^{\mathrm{Mr}} \mathrm{P}_{\text {INARD }}$ : Does that expense appear anywhere else?

Mr. Beaudry: It would appear as maintenance perhaps?
Mr. Wilson: You break down the proportion-
Mr. Stormer: In the breakdown of bread we cannot itemize all of these various little things that enter into the manufacture of every individual product.

Mr. Beaudry: Let me ask you this question?
Mr. Lesage: The cost of your blades-
Mr. Stormer: Well, it just does not show up in this particular statement.
Mr. Beaudry: On what you list as Exhibit 4?
Mr. Stormer: It is averaged over the whole thing.
Mr. Beaudry: When we arrive at a total cost of $\$ 5.67$ per thousand does that include the cost of blades?

Mr . Stormer: I beg pardon, sir?
Mr. Beaudry: On exhibit No. 4, for February 25, you arrive at a total manufacturing expense of $\$ 85.67$.

Mr. Stormer: That is right.
Mr. Beaudry: For sliced bread, and does that include-
Mr. Stormer: I would say so.
Mr. Beaudry: Therefore the only substantial difference we can find is the difference between $\$ 7.78$ for packaging materials and $\$ 5.23$, a difference of $\$ 2.51$ a thousand, or $\frac{1}{4}$ of a cent for a loaf?

Mr. Stormer: That is right.
Mr. Beaudry: Do you not think you should correct the statement and say it is $\frac{1}{4}$ of a cent and not $\frac{1}{2}$ a cent?

Mr. Wilson: We said roughly $\frac{1}{2}$ a cent but we had not figured it out.
Mr. Beaudry: Can we correct it and say roughly $\frac{1}{4}$ ?
Mr. Stormer: No.
Mr. Beaudry: Then what is the value of the exhibits?
Mr. Stormer: Certain things we have had to add in our production costs. Mr. Beaudry: Are they averaged on Exhibit 4?
Mr. Stormer: Evidently, the way it shows up here, the difference betwe en the total manufacturing expense and the difference in the packaging mater ${ }^{\text {ial }}$ is identical.

Mr. Beaudry: In other words we are still rotating around, or gravitating towards, $\frac{1}{4}$ of a cent difference instead of $\frac{1}{2}$ ?

Mr. Stormer: That is right.
Mr. Beaudry: And that difference of $\frac{1}{4}$ of a cent in cost justifies an increase to the retailer of $\frac{1}{2}$ a cent in Toronto?

Mr. Beaudry: In Toronto and in Montreal.
Mr. Lesage: No, in Toronto it is the same price.
Mr. Beaudry: Is that correct?
Mr. Stormer: I did not get that last question?
Mr . Beaudry: I say the difference in cost to you of $\frac{1}{4}$ of a cent seems ${ }^{\text {to }}$ justify a difference in the retail price or the price to the retailer of $\frac{1}{2}$ a cent in the case of Toronto?

Mr. Wilson: I would think so.
Mr. Lesage: And the price to the consumer for sliced bread has bepple 15 cents all through since November, which means that in November peopact, were paying 2 cents more for having sliced bread, which as a matter costs you only $\frac{1}{4}$ of a cent more and not a cent more to the retailer?

Mr. Wilson: If you want to go into that we will have to go back to November's figures. You are trying to create the impression that the cost today is the same as it was in November.

Mr. Lesage: I do not say that, but I said at that time, as a matter of fact, you were selling sliced bread at a price which was 2 cents higher than unsliced bread when the real cost to you was only $\frac{1}{4}$ of a cent more?

Mr. Stormer: I think the difference is that in November we were losing money on the unsliced bread and we were making some profit on the sliced

Mr. Lesage: You were losing $\cdot 18$ cents.
Mr. Stormer: -16 per cent.
Mr . Lesage: Yes, and in this cost was included the cost of your blades?
Mr. Maybank: The cost of what?
The Chairman: The cost of the blades.
Mr. Lesage: Sharpening the blades; this two or three hundred dollars a month that you were talking about which is included in these figures for ced bread.
Mr. Stormer: It is pro rated, yes
differe Mreaudry: If we go back to the November figures there is still only a
Mre in cost of slightly less than $\frac{1}{3}$ of a cent.
Mr. Stormer: That is right.
${ }^{800} \mathrm{~m}_{\mathrm{h}}$. I IRVINE: If you keep on you will have them worn out and the profit will be down to nothing.
$\mathrm{Mr}_{\mathrm{r}}$. Wilson: Yes, we will be giving bread away soon.
doubtr. Lesage: You are not giving away sliced bread at 15 cents, there is no
$M_{r}$.
$\mathrm{M}_{\mathrm{r}}$. Homuth: But the people want sliced bread do they not?
$\mathrm{Mr}_{\mathrm{r}}$. Wilson: Very definitely, yes.
Mr . Lesage: It should be sold at a reasonable price.
$\mathrm{Mr}_{\mathrm{r}}$. Homuth: Well ask the Wartime Prices and Trade Board about that.
$M_{r}$. Lesage: We may have to do that.
${ }^{\text {goverpment }}$ Mring: That is the law is it not? Let the law be enforced by the The t.
dated Me. Johnaman: Let us not make any comments. Mr. Johnston is next.
dated Febrnston: I want to come back again for a few moments to the letter ebruary 6. I want to refer to that letter.
just $\frac{M_{r}}{}$ one Marbank: Just before Mr. Johnston asks about that, would he permit Me question on the subject of sliced bread?
Mr. Johnston: Yes, go ahead.
Ahy Mr. Maybank: I was wondering about this, whether the slicing of bread has
Mr on your operation, any slow-down, or anything of that sort?
just Mr. Wilson: Not the way we have it set up.
as Maybank: In spite of the fact that you slice bread, you can still produce
Mr. Wuch, and there is no time consumed at all?
Mr. Wilson: No, except-
$\mathrm{Mr}_{\mathrm{r}}, \mathrm{M}_{\text {AYbank: }}$ I see.
$M_{r}$. Wilson: -possibly for a few more re-wraps.
example $_{\text {Mr }}$ Maybank: The slicing of bread does not slow down and does not, for $\mathrm{M}_{\mathrm{r}}$, increase the labour costs at all?
${ }_{80 \text { me }}^{\text {Mr. M M M M }}$ : Oh now, wait a minute.
cost inbank: By reason of slowing down, and of course we know there is
${ }^{8171_{-21}^{2}}{ }^{0}$ in every operation.

Mr. Wilson: It may slow down a little bit.
Mr. Maybank: But not appreciably.
Mr. Wilson: We do not appreciate it, with the exception of the re-wrap ${ }^{9}$ and sometimes we run into quite a little grief on re-wraps. We have to put it back through the wrapper again.

Mr. Maybank: Though I understand from the way you were speaking that would be rather uncommon.

Mr. Wilson: It is common to the type of paper that we are compelled to use at the present time. That is the reason for it. We have to use this paper and the paper sticks. It does not properly wrap and we have to put it $\mathrm{bach}^{\text {a }}$ through the wrapper again.

Mr. Maybank: From the way you had been speaking at first I should hare thought that was rather uncommon, but you say it is not uncommon.

Mr. Wilson: No, sir, that is a common occurrence in so far as our wrappidb costs are concerned.

Mr. Maybank: It does not go so far as to slow down the production to 9 ar ) appreciable extent.

Mr. Wilson: To the point of the wrapper, no.
Mr. Johnston: Mr. Chairman, this is not a very long letter and probabs I should read it, as I am going to make reference to it.

The Chatrman: If you think the committee ought to know what is in it Mr. Johnston: I can just read it if you like.
The Charman: All right.
Mr. Johnston: The letter is dated February 6, 1948, and reads as follor ${ }^{162}$ Mr. Charles W. Lownie, Wartime Prices and Trade Board, 330 Bay Street, Toronto, Ontario.
Dear Mr. Lownie:
Following your personal visit to this office yesterday we ation prepared, in the manner agreed upon at the time of your visit, informist ${ }^{2} \mathrm{~m}^{\frac{1}{3}}$ relative to producing and selling 1,000 units, or loaves, of our Chr white regular bread for the periods of August 1945, August 1946, A 40 1947, and November, 1947.

As explained to you over the telephone, we have used the formula for the previous periods as we are now using, and which we aid
 during the past when it was necessary for us to use various substitu d relation to sweetening and also shortening. We feel that the metho whe have used gives us a true relative comparison which we believe is you are after.

Also explained to you over the telephone, we have shown the cos selling and administration percentage-wise. As we further explaine you, these percentages are influenced by the ratio of bread to other bar products such as, rolls, sweet buns, etc. It has the effect of showing ${ }^{\text {a }}$ percentage in the manner in which we have used it than if the selling administration costs were applied to bread units only.

At the time you left yesterday you asked for a reason as to why the price of bread was recently raised. We believe that a study attached analysis will furnish the information desired.

Yours very truly,
CHRISTIE'S BREAD, LIMITI

Information Based on Christie's White Regular Bread for Comparative Purposes, November 1947 Formula (Used for previous periods, using prices at period shown) All Production Costs based on 1,000 Units or Loaves Nov. 1947 Aug. 1947 Aug. 1946

| Raw materials | Nov. 1947 | Aug. 1947 | Aug. 1946 | Aug. 1945 |
| :---: | :---: | :---: | :---: | :---: |
| Direct materials |  |  | \$37.76 | \$35.82 |
| Warehouse sundry R. \& R., | . 7.36 | 7.32 | 6.59 | 6.26 |
| P. L. \& H. ....... | . 4.49 | 4.56 | 4.66 | 4.14 |
| Paperage material | . 29 | . 29 | . 26 | 25 |
| Overhead material | 4.83 | 4.74 | 4.20 | 3.94 |
| Shipping expense | 2.01 | 2.00 | 1.80 | 1.17 |
| Total production cost per | 1.40 | 1.02 | . 99 | 94 |
| Wholesale value per 1,000 | \$83.11 | \$61.84 | \$56.26 | \$53.06 |
| Profits per 1,000 units | 105.00 | 80.00 | 80.00 | 80.00 |
|  |  | \$18.16 $22.70 \%$ | \$23.74 | \$26.94 |
| Cost of selling and administration | $20.85 \%$ $20.95 \%$ | $22.70 \%$ $25.01 \%$ | 29.68\% | 33.68\% |
| ROFIT OR LOSS . | . 10 L | $25.01 \%$ 2.31 L | $25.98 \%$ | 25.33\% <br> 8.35 |

"Fow I want to refer to the first paragraph which I read and which says:
mand your personal visit to this office yesterday we have prepared, in the
and
Wart selling 1,000 units." Would you tell me what was the purpose of the
artime Prices and Trade Board ascertaining that information from you?
state Mr. Stormer: I do not know. We did not ask that. You will note that it the W about a telephone call. I called back to make sure this man was from artime Prices and Trade Board.
Mr. Johnston: Was he?
Mr. Stormer: He was.
cost, Mr. Johnston: And he was asking for definite information in regard to of bread. information relative to the cost of producing and selling 1,000 loaves
togeth mind. He whe nothing definite arether. I made said "I woul TVed at made certain suggestions, and he made certain suggestions, and we cost Mr. Jorwat he thought would be satisfactory to him.

Mr. Stormer: Yes.
Mr. Johnston: Definitely in regard to costs?
$\mathrm{Mr}_{\mathrm{r}}$. Stormerton: Yes.
relative Johnston: So he was ascertaining information from you as to the M. costs?

Mr. Stormer: Yes.
Yesterday Johnston: All right then, in the last paragraph-"At the time you left ased." $M_{r} . S_{\text {TORMER: }}$ That is right.
Mr. Jormer: That is right.

Mr. Stormer: That is right.
Mr. Johnston: And you go on and state "We believe that a study of the attached analysis will furnish the information desired." Did you hear from the Wartime Prices and Trade Board or any of their officials after that?

Mr. Stormer: Not a word.
Mr. Johnston: Relative to this information you sent them?
Mr. Stormer: As a matter of fact there was a gentleman with Mr. Lownie on the day he came in, and when I called him up and told him the information was ready he sent the same gentleman back. I do not remember his name but Mr . Lownie was the man in charge.

Mr. Johnston: This was on February 6, 1948?
Mr. Stormer: Possibly it was a day or two before that, that is the date of my letter.

Mr. Johnston: Yes, we will allow for that. In that analysis you did indicate the price increase?

Mr. Stormer: No, I gave him information as to August 1945, 1946, 1947, and November 1947. He wanted the information in a hurry.

Mr. Johnston: Yes.
Mr. Stormer: So those were the months we decided on. I had had certain information on those particular months so it was possible to come up with these answers more readily than for other months.

Mr. Johnston: That information you gave him then had to do with costs, and also as to your selling price, because I would imagine when you spoke the your costs you must have mentioned what you would have to sell it to th trade for?

Mr. Stormer: No, no. The only thing we would discuss naturally would be our wholesale selling price.

Mr. Johnston: That is what I had reference to. I think the selling prie might probably have been-I did not say should have been, Mr. Chairman.

Mr. Stormer: No, that is not-
Mr. Johnston: But what you are saying is that you received no answer from the Wartime Prices and Trade Board?

Mr. Stormer: That is right, so we assumed it was satisfactory.
Mr. Johnston: I was going to ask you if that was not the impression yo got and therefore you assumed that the Wartime Prices and Trade Board wer satisfied with the analysis which you had sent them.

Mr. Stormer: That is right.
Mr. Johnston: Therefore you thought it was proper and reasonable for $y^{\text {rold }}$ to increase the price to which you suggested, I am referring again to the whol sale price.

Mr. Stormer: Yes.
Mr. Johnston: Prior to the time you sent this information or at the $e^{\text {iil } \mathrm{l}^{\text {h }}}$ you cannot go beyond that of course.

Mr. Stormer: I do not know. I am a little confused there. Are you refer" ring to the increase of price on January 25 ?

Mr. Johnston: Yes, that would be just before this.
Mr. Stormer: Yes. I still, I am sorry I am a little dense on that but I 1 al awfully sorry I just can't get that clear in my mind.

Mr. Wilson: Would you repeat the question, please.
Mr. Johnston: I am probably not phrasing it in an intelligible way.

Mr. Stormer: We bread people have got a sort of lingo of our own.
Mr. Johnston: On February 5 you replied to the Wartime Prices and Trade Board,

Mr. Stormer: That is right.
Mr. Johnston: As a result of their communication to you?
Mr. Stormer: Yes.
Mr. Johnston: They were ascertaining the costs you were using or proposed to use and also as to the basis of the prices at which you were selling or at which you indicated you were going to sell, right in the immediate future, in February?

Mr. Stormer: There has been no change in our price since that time.
Will be forthston: I think we can leave that because I think the information Wartim forthcoming as a result of my next question; regardless of that the
artime Prices and Trade Board was satisfied?
Mr. Stormer: That is right.
Mr. Lesage: Is that through?
Mr. Wilson: We assumed that.
Mr. Lesage: Maybe this information was for the committee, you don't know. you don't knnston: I don't think that. I can't say, neither can you, because you don't know what the Wartime Prices and Trade Board had in mind.
mittee Mreming: Excuse me a moment. That was February 6. This comsomebe was set up on February 10. It was not because of this committee unless somebody was taking a lot for granted.

Mr. Johnston: I think maybe you are right there. The next question I Want to ask is this. I am going to read the last sentence of your reply.

We believe a study of the attached analysis will furnish the information desired.
Will you file with this committee a copy of that attached analysis?
from the Stormer: We don't object to it, no. But you could probably get it from the STormer: We don't object to it, n

Mr. Johnston: If you have it right there it will save us time.
Mr. Stormer: I have just the one copy.
Mr. Johnston: I think counsel could arrange to have copies made from it. that $\frac{\mathrm{Mr}}{}$. Stormer: Before I submit this I want to point out as I did in the letter than we have shown our selling costs percentage cost which is somewhat different follow the have prepared in the exhibits. In the exhibits we have attempted to of bread cost system all the way through and to apportion selling costs to units
read and units of various items.
there $\mathrm{Mr}_{\mathrm{r}}$. Johnston: The only difference would be in the method of accounting re, wouldn't it?
Mr. Stormer: I presume so.
Mr. Johnston: I think the committee would understand that all right.
$\mathrm{Mr}_{\mathrm{r}}$. Lesage: There is the difference in what you get-
The Chatrman: Mr. Irvine is next.
Mr. Lesage: It is only on this particular point.
The Chatrman: All right.
Mr. Lesage: There is a difference in that and what you show in Exhibit 7? Dercent. Wilson: The one is in dollars in the one case and in the other it is

Mr. Irvine: I wanted to ask a question, Mr. Chairman, on the information furnished on what I would call page 3 of the exhibit, consolidated income and earned surplus, 1946 and 1947. On this page in your brief, Mr. Wilson, in your statement of consolidated income and earned surplus you show for the year 1946 accelerated depreciation of $\$ 16,200$.

The Chatrman: 1946 ?
Mr. Irvine: 1946, yes.
The Chairman: In the brief, yes.
Mr. Stormer: In Exhibit A.
Mr. Irvine: Exhibit A, the supplementary sheet No. 1.
Mr. Wilson: That is right.
Mr. Irvine: $\$ 16,200$ for the year 1946 and accelerated depreciation of $\$ 41,425$-would you explain to the committee what this accelerated depreciation is for?

Mr. Stormer: I have already indicated that our parent company had not requested any dividends from our company since July 1, 1945. We had used all the profits in the operation of our own business. As far as this accelerated depreciation is concerned, this is set up as a separate reserve and naturally it would be taken out of, let us say, the surplus account after dividends were paid. That is what I mean.

Mr. Irvine: I am not sure that I follow you.
Mr. Stormer: Well, when you set up a reserve like that it is not allowed for income tax purposes, therefore it might be set up-it comes out of surplus. In other words, had we not put that up then our surplus would have been $\$ 41,000$ greater. Am I clear?

Mr. Irvine: That is the very point I am interested in.
Mr. Pinard: Would you allow a question, Mr. Irvine?
Mr. Irvine: Yes.
Mr. Pinard: I refer to these figures related to depreciation; you have a certain amount, $\$ 121,932.71$ for depreciation on buildings. I understood yoll to say yesterday that your company did not own any buildings. Would yoll explain that?

Mr. Stormer: We own a garage, sir.
Mr. Pinard: You own a garage?
Mr. Stormer: That is right.
Mr . Pinard: And this garage has a value of $\$ 121,000$ ?
Mr. Wilson: Yes, sir.
Mr. Stormer: Wait a minute, I am sorry. We have a small bakery we bought in Welland last May which is in that figure and it amounts to $\$ 37,500$; the other is the garage, and if I remember correctly it cost around $\$ 87,500$.

Mr. Pinard: Yesterday, Mr. Stormer, you were asked this question: It was suggested that your company had made a profit of 40 per cent before payment of all taxes; a profit of 40 per cent on invested capital after taxes- I think with all allowances it came out to a profit of around 18 per cent.

The Chairman: Mr. Pinard, I do not want to be open to the charge of being unfair but I suggest to you that Mr . Irvine started a line of questioning here. Unless he is willing to give way to you-

Mr. Pinard: I asked his permission and it is on that very point. I will be finished with one more general question.

## The Chairman: Right.

Mr. Pinard: So it finally turned out that your real net profit in 1947 would have been 18 per cent?

Mr. Stormer: No. We also add to that the profit which has been retained in the business, roughly $\$ 160,000$. In other words, you would have to take the $\$ 160,000$ and the $\$ 400,000$ and that would give you $\$ 560,000$, divided that into $\$ 72,000$. It would work out around 14 to 15 per cent roughly. I neglected to point out yesterday that we did not own our own building in which we manufacture, we rent that place and therefore we require less capital than if we owned our business.

Mr. Pinard: Yes, but you did not mention that you did not own any buildings yesterday.

Mr. Stormer: I am sorry, that is a minor detail as far as the cost of operation is concerned.

Mr. Pinard: It is not a minor detail that you allow yourselves depreciation of $\$ 87,000$ on that.

Mr. Stormer: Wait a minute, what is that?
Mr. Pinard: Do you allow yourselves a depreciation of $\$ 87,000$ ?
Mr. Stormer: Wait a minute, that is depreciation on machinery and equipment.

Mr. Pinard: Still there must be a proportion allotted to depreciation on buildings only.

Mr. Stormer: $2 \cdot 5$ per cent of whatever the capital assets are in that form.
Mr. Pinard: What would be the proportion for buildings?
Mr. Stormer: 2.5 per cent is our depreciation on buildings and 2.5 per on $\$ 121,000$ is roughly $\$ 2,500$ a year-no, $\$ 3,000$ a year, roughly.
Mr. Irvine: Just to bring this back I want to point out that in this statement to which I have referred, Exhibit A , you have already both in 1946 and 1947 charged what apparently is an ordinary depreciation of $\$ 52,144.44$ in 1946
and $\$ 45,775$, 144 and depreciation of $\$ 16,200$ in 1946 and $\$ 41,425$ in 1947 , you have an accelerated depreciation of $\$ 16,200$ in 1946 and $\$ 41,425$ in 1947 . Now, this accelerated
is that not so? not so?
Mr. Stormer: I believe it is common practice for companies-pardon me.
Mr. Wilson: Is that a question?
Mr. Irvine: Yes.
Mr . Stormer: I think it is the common practice for companies of our kind
to set aside some special reserve of that kind for the increased cost of replacing
general general assets, especially when those capital assets have been worn out as in he case of most of our machinery and equipment.

Mr. Irvine: Have you any reserves?
Mr. Stormer: No, I think that is all.
depres. Irvine: You have no funds that you call reserve as apart from this ciation?
Mr. Stormer: No, I do not think so.
Mr. Irvine: You are not sure about that?
the Mr. Stormer: I am quite sure that we do not have anything more than amount we have shown here.
as a Mr. Irvine: So the net profit after taxes and depreciation which you show a balance to surplus, I presume that means net profit after taxes?
Mr. Stormer: Yes.
Janury Irvine: Is $\$ 49,596.45$ in 1946 and $\$ 72,467.87$ for the year ending ary, 1947? Is that so?

Mr. Stormer: Oh, but, there is a competition there: that in the year 1946 as I have pointed out, on the exhibit in front of you, the $\$ 49,000$ does not include any other lines whereas the statement ending December 31, 1947 includes the profit from cake and so on from July 1, to December 31, 1947.

Mr. Irvine: Well, that does not appear here, does it?
Mr. Stormer: What exhibit have you?
Mr. Irvine: I have Exhibit A.
Mr. Stormer: Did you say Exhibit 8?
Mr. Irvine: No, Exhibit A.
Mr. Stormer: That is the one I have, yes. I have broken it down.
Mr. Irvine: I am assuming, of course, that this represents a profit on your entire transactions. I am not trying to separate the sheep from the goats, but bread from the cake and sweet's business. Your net profit after the deductions was approximately, what? Approximately how much was that in percentage higher for 1947 than it is for 1946, your net profit; how much higher was it?

Mr. Stormer: In December, at the end of 1946 , we carried $\$ 49,000$ surplus account; and in 1947 we carried $\$ 72,000$.

Mr. Irvine: What percentage?
Mr. Stormer: I do not know, sir.
Mr. Irvine: Could you figure out how much higher it was in 1947-it would be approximately 70 per cent?

Mr. Stormer: It would be just a little less than 50 per cent; but I say, ${ }^{\text {ilt }}$, that is not a fair comparison. We were asked to submit our balance sheet and that is what we have done; and I am sorry for the complication of the situation in the last six months of 1947 , having entered it. As I say we submitted $0^{1 l^{15}}$ financial statements in these two exhibits.

Mr. Irvine: You say that the percentage would be about 50 per cent, are you sure about that?

Mr. Stormer: It would be around 50 per cent, a little less than 50 per cent. If you want it exactly I will work it out for you.

Mr. Irvine: I would like to have it worked out exactly.
Mr. Stormer: All right, sir. It would be 49 per cent.
Mr. Irvine: Your profits then-I want to be sure we are working at the same thing-your profits were 49 per cent higher in 1947 than they were in $1946^{\circ}$.

Mr. Stormer: For the bread company, but you understand my explanation. my prior explanation-that is not a relative figure.

Mr. Irvine: You are working that on bread alone?
Mr. Stormer: In 1946 on bread alone. In 1947 it includes in the last sis months of 1947, cake and sweet goods.

Mr. Irvine: I see, so if your accelerated depreciation were deducted and just the ordinary depreciation shown the net profit would have been $\$ 65,796.45$ in 1946 and $\$ 113,892.87$ for the year ending December, 1947?

Mr. Stormer: Exactly.
Mr . Irvine: In other words, your net profit would still be $\$ 49,596.45$, ol more than 73 per cent higher?

Mr. Stormer: Again, sir, might I point out that the cake profits from July 1, 1947 to December 31, 1947 are included.

Mr. Irvine: I know that is a complication. Will you tell us what your 1940 and 1947 net profits were after taxes as a percentage to your capital investmenth that is your capital stock plus your reserves?

Mr. Stormer: I am using the larger figures. It works out to 20 per cent roughly in 1947.

Mr. Irvine: Now, I just want to ask you another question or two. You have the capital stock of $\$ 400,000$ ?

Mr. Wilson: Yes.
Mr. Irvine: Does it not appear to you that a depreciation of $\$ 41,000$ in the one case and of $\$ 45,000$ in the other- $\$ 45,775$ in the one case and $\$ 41,425$ in the other-that is how much? What is the total depreciation allowed in 1947?

Mr. Stormer: I find it most difficut to follow you, sir.
Mr. Irvine: Well, you had depreciation which apparently is a slow kind of depreciation and there is an accelerated depreciation-you have your regular depreciation which amounted to $\$ 52,114.44$ in 1946 and $\$ 45,775.24$ in 1947 ; then you have speeded-up depreciation, called accelerated depreciation of $\$ 41,425$ ?

Mr. Stormer: That is right. That is money that we want to retain in the business and use for the future.

Mr. Wilson: That is to pay for equipment.
Mr. Irvine: That would be around $\$ 87,000$ ?
Mr. Stormer: Yes, if you add the two together.
Mr . Irvine: Then I want to ask you, do you not think that is a rather large depreciation for a capital investment of $\$ 400,000$ ?

Mr. Stormer: Well, if you will look at Exhibit A, the main exhibit, you will see that we had an invested capital of $\$ 848,000$, not just the initial investment of $\$ 400,000$ itself. What we have done sir is, as we have said before, we plowed our profits back into the business. We have put the cash that comes from depreciating the assets back into the business and have greatly increased our capital employed in the business, that is equipment capital-capital equipment used in the business-that is the way in which we have built up that $\$ 848,000$.

Mr. Irvine: By whatever name you call it, you have in this year 1947 an item of $\$ 11,425$ accelerated depreciation and you have net earnings of $\$ 113,892.87$ for net earnings, with $\$ 45,775$ for ordinary depreciation. Do you not think that With such margins you could have staggered along with a loaf that would have sold for 13 cents?

Mr. Wilson: We again get back to the point that as far as that accelerated surplus is concerned it is put aside for the definite purpose of replacement. If you will turn to exhibit 6 it will give you a little idea of what those replacements are going to cost.

Mr. Fleming: Would Mr. Irvine permit one qestion?
Mr. Irvine: I am just about finished.
Mr. Fleming: It is on the question of depreciation. Has your basis of setting up your depreciation and accelerated depreciation been approved by Income Tax Department?
for Mr. Stormer: This accelerated depreciation we speak of here is not used We income tax purposes. In other words, the stockholders have agreed that business this $\$ 41,000$ out of our profits and set it aside for investment in the Ms. As a matter of fact, all of our profits go back in the business.
Mr. Irvine: Your profit would have been $\$ 113,000$ otherwise?
Mr. Stormer: Yes, sure, that is right.
the Mr. Fleming: So much for the item of accelerated depreciation, but on the approver item of depreciation has the basis of computation of that item been oved by the Income Tax Department?

Mr. Stormer: That is absolutely right. That is what we may call regular depreciation that any company would use for any asset which is not completely depreciated. We run 24 hours a day. We qualify for 15 per cent depreciation on our machinery and equipment.

Mr. Mayhew: What about trucks and cars?
Mr . Stormer: That is 25 per cent the first year and 25 per cent the second year until you have-

Mr. Irvine: Of course, I want to say I appreciate that they ought to have some depreciation but my suggestion is it is too high.

Mr. Wilson: It is not too high in view of what we are going to be faced with in order to make these replacements. You will notice the original equipment cost us $\$ 270,000$, and all of it has to be replaced. It has got to be replaced.

Mr. Irvine: In how many years?
Mr. Wilson: We have been working that equipment for 24 hours a day for about five years, which is equivalent to 15 or 18 years normal wear. Normal wear is a single shift where you have time to take care of your equipment. Our trucks are anywhere from 1938 to 1941. They all have to be replaced.

Mr. Irvine: They are worth more now than they were when you bought them?

Mr. Wilson: You would not think so with what we had to pay for some of the ones we got in Montreal.

Mr. Beaudry: You stated earlier that the consumer demand tended to sliced bread rather than unsliced bread?

Mr. Wilson: Yes, sir.
Mr. Beaudry: I am referring to page 9 of your exhibit. The figures there for February do not seem to bear that out unless sandwich loaves come under a different category.

Mr. Wilson: That is another loaf of bread, but you are now referring to the fact the volume dropped off in February?

Mr. Beaudry: Yes.
Mr. Wilson: Did you hear of the power shortage? You cannot bake bread when your plant is shut down.

Mr. Beaudry: I am comparing your figures between unsliced and sliced which in February, including sandwich loaves, showed a higher production for unsliced than for sliced.

Mr. Wilson: You are including sandwich bread in that?
Mr. Beaudry: Yes. you will also notice as far as our sandwich bread is concerned it is unsliced and going into the sliced although it is a different type of loaf.

Mr. Beaudry: Therefore you are fairly definite there is a consumer trend towards sliced bread?

Mr. Wilson: That is right.
Mr. Beaudry: Is it an accepted fact in the trade that it is easier to sell, and from a sales angle cheaper to sell, what is more in demand than what is less in demand?

Mr. Wilson: Will you repeat that one again?
Mr. Beaudry: Is it an accepted fact in the trade, generally speaking, that it is easier from a sales cost point of view, and therefore cheaper, to sell what is more in demand than what is less in demand?

Mr. Wilson: Not in the bread business.

Mr. Beaudry: Not in the bread business?
Mr. Wilson: No.
Mr. Beaudry: You are very definite that in the bread business it is not cheaper?

Mr. Wilson: Not in the bread business. Things are different.
Mr. Beaudry: Should it not be cheaper to sell what the public wants than what it wants in a lesser quantity or to a lesser extent?

Mr. Wilson: Not necessarily so. If there are economies coming in through raw materials and the reduction of prices and so on of our raw materials, maybe yes, but from a strict selling standpoint, no.

Mr. Beaudry: I want to refer to your Exhibits 3 and 4.
Mr. Wilson: What exhibit was that?
Mr. Beaudry: Exhibits 3 and 4. Would you explain why, when your trade delivery costs per thousand loaves are similar in the case of sliced and unsliced bread, the item selling salary and expense is higher in the case of sliced than in the case of unsliced bread?

Mr. Wilson: That is right.
Mr . Beaudry: Can you explain to me why, please?
Mr. Wilson: That is because of the difference in the price.
Mr . Stormer: What was the question again, please?
Mr . Beaudry: Why is the item, selling salary and expense higher in the case of sliced bread than unsliced bread?

Mr. Stormer: I think you said trade delivery-
Mr. Beaudry: I said the trade delivery figures are similar but selling salary and expense is higher in the case of sliced bread than unsliced. Would you explain to me why, please?

Mr. Wilson: Because there is a difference in price. One is $11 \frac{1}{2}$ cents and the other is 12 cents, so you are paying commission on 12 cents instead of paying it on $11 \frac{1}{2}$ cents.

Mr. Beaudry: Your commission is different?
Mr. Wilson: Yes.
Mr . Beaudry: But I notice in the case of trade delivery there is no variation. Is it beeause you pay no commission on trade delivery?

Mr. Stormer: What we mean by trade delivery is the cost of operating our trucks. Stormer: What we mean by trade delivery is the cost of operating our
ind any freight, containers, and so on. There would be no difference in cost there.

Mr. Beaudry: It does not refer to your delivery to the trade?
$\mathrm{Mr}_{\mathrm{r}}$. Stormer: No, only the operation of the truck. The salary of salesmen selling is a separate matter. This is the cost of operating the trucks, any freight, containers, or anything like that. There would be no difference in the weight or in the size.
of 1.88 . Beaudry: Is it the same reason for the difference in your trade discount
88 for sliced bread and 1.81 for unsliced bread?
Mr. WILSon: What is that?
Mr. Beaudry: Is it the same reason for the difference of $\frac{1}{2}$ a cent in the Mr selling price?
custom. Wilson: That depends entirely on the volume of business done by the customers who are getting the 5 per cent. It depends on the amount that they sell.

Mr. Beaudry: And the difference for February is justified by the fact that you sold-I am referring to one week which may be unfair; you will let me know if it is $-203,000$ loaves in the week of the 28th of sliced bread as against 168,000 of unsliced.

Mr. Stormer: Are you referring to trade discount now?
Mr. Beaudry: I am asking if that 5 per cent trade discount which works out to a difference of-

Mr. Stormer: I think we have a little complicated problem there.
Mr. Beaudry: I do not want to complicate it. It may have no revelance.
Mr. Stormer: It really has not.
Mr. Beaudry: Is it the same reason that justifies the difference in the item, advertising, rent, taxes and management, quoted as $3 \cdot 69$ for sliced bread?

Mr. Stormer: The increase in trade discount per thousand loaves would be relatively the same as what causes the increase in the salesmen's salaries.

Mr. Beaudry: Would that also apply to the item, advertising, rent, taxes and management?

Mr. Wilson: The item of advertising, rent, taxes and management is bearing its portion of the expense. It is being spread over different varieties.

Mr. Beaudry: Are you dividing your rent and your taxes and your management between sliced and unsliced bread?

Mr. Stormer: Percentage-wise, but here we show it on a thousand loaves, the cost per thousand loaves.

Mr. Beaudry: You bring it down percentage-wise.
Mr. Stormer: I think if you were to divide your selling cost in each instance into the figure shown that you would probably arrive at about the same percentage.

Mr. Beaudry: So that over all your selling cost for sliced bread, which is shown as being higher than the selling cost for unsliced bread, is justified by the fact you are selling more of it than the other kind?

Mr . Wilson: We again get back to the basic principle that we have adopted. As far as we are concerned we intend to make bread stand on its own feet. As far as we are concerned we are going to do everything we can to interfere with the bread business drifting back to the conditions that existed in 1939 and prior thereto when labour was getting 38 cents an hour, in order to produce a cheap loaf of bread.

Mr. Beaudry: You stated that earlier. That is not an answer to my question. My question is this. Is your higher cost on sliced bread as against unsliced bread justified by the fact you are selling more of it than of the other type?

Mr. Wilson: We do not attempt to justify it from that standpoint.
Mr. Beaudry: Well, without justification is that the reason?
Mr. Stormer: These costs are worked out on a thousand loaves basis.
Mr. Beaudry: What difference does that make?
Mr. Stormer: I do not know.
Mr. Beaudry: I do not either.
Mr . Stormer: I am trying to tell you how we arrive at our figures.
Mr. Beaudry: I appreciate that, but you have indicated you are selling more sliced than unsliced bread, and because you sell more that is the only reason you have given me so far. It costs you more to sell it per thousand or per unit.

Mr. Stormer: I think the reason is that we have indicated that salesmen's salary and commission enters into it. Have we got that straight?

Mr. Beaudry: I appreciate that.
Mr. Stormer: Have we got trade discount?
Mr. Beaudry: I appreciate that.
Mr. Stormer: The only thing left is a difference of 4 cents a thousand loaves of bread for administration and all these other things, rent and taxes and group insurance and pensions, and all these things.

Mr. Beaudry: I will make this suggetsion. Does it follow from your statement?

Mr. Stormer: Yes. I did not work all these figures up myself, but as I recollect it that is also percentage-wise. In other words, if we divide 115, the selling value, into 3.65 , and then divide 120 into 3.69 I think we will come up with about the same percentage.
14 Mr. Beaudry: Does it follow from that if your sliced bread could sell at cents that your cost for sliced bread would be lower?
Mr. Wilson: I did not get that one. Would you repeat that question
Mr. Beaudry: We are working within a very narrow circle. You have said your cost is higher because your bread sells higher. I am suggesting to you if your bread sold for less your cost would decrease, strangely enough.

Mr. Stormer: Yes, on those three items that we mentioned, yes, sir.
Mr. Beatdry: I am discussing sliced bread.
Men Mr. Stormer: On those three items we mentioned. We mentioned salessalaries, trade discounts, and administration.
for Mr. Beaudry: I appreciate that, but it still follows if you sold your bread ess your cost would be less?
Mr. Stormer: Per thousand loaves of bread. Your percentage might not be.
Mr. Wilson: All right, yes, sir.
Mr. Beaudry: That is all, thank you.
The Chairman: Any other questions?
factur. MacInvis: I would like to ask a question on Exhibit 5, wages in manu42. Wring. You give the rate in 1939 in your four categories as $38,38,38$ and Would you know how many employees there are in each category.
Mr. Wilson: It would be a rough guess. I could not tell you exactly.
We Mr. Stormer: I think that is an awfully difficult problem. At that time
re runing one shift a day. Today we are running three shifts.
Mr. Wilson: That would be only one shift, anyway.
Mr. MAcInnis: Would you know how many relief men you have got?
Mr. WILson: Relief men-you have one or two to each shift.
Mr. MacInnis: One or two to each shift?
Other job. Wilson: You know what a relief man is. He relieves each of these Mr
Mr. MAcInnis: What percentage of the total staff would the relief men be? We Mr. Stormer: It is difficult to answer. I will have to explain it this way. relief period have enough relief men so that every man working in the shop has a period.
$M_{r}$. WILSon: In the morning and in the afternoon.
$M_{\text {r }}$. Stormer: In the morning and in the afternoon.

Mr. MacInnis: Would there be as many relief men as there are ordinary staff?

Mr. Stormer: Oh, no.
Mr. MacInnis: When you were figuring the percentage of increase, the increase for relief men from August, 1939 to January, 1948, was from 38 cents to 86 cents, but for the oven men it was from 38 cents to 83 cents, for the bakers' helpers from 38 cents to 81 cents, and for the mixers from 42 cents to 85 cents. You said the percentage of the increase was 126 per cent.

Mr. Wilson: There were two percentages given. Mr. Winters gave one which we agreed to and Mr. Stormer gave another one which we agreed to.

Mr. MacInnis: I do not know that the one stated by Mr. Winters was agreed to.

Mr. Wilson: All right, we will agree to it. It is 117 or 118 per cent.
Mr. MacInnis: If you take bakers' helpers and mixers you have a still lower percentage of wage increase, have you not?

Mr. Wilson: Yes, but you would still be over 100 per cent.
Mr. MacInnis: There is a difference between 100 per cent and 126 per cent.
Mr. Wilson: That is right. There is a difference in the job, too.
Mr. MacInnis: Now, you have wages for manufacturing, wages for shipping, wages for office staff. Have you got the executive salaries for August, 1939 and January, 1948?

Mr. Stormer: No, sir.
Mr. MacInnis: Do they not enter into your cost of production?
Mr. Stormer: Not to any extent whatever, not to any great extent.
Mr. MacInnis: It depends on how much they are, I suppose.
Mr. Irvine: It does not matter what they are. They must make some difference.

Mr . MacInnis: If you put in the increase in labour as a reason for rasing the cost of bread then I think we should have the executive salaries for the same period.

Mr. Stormer: You mean the gentlemen who are named on the front of this, I presume?

Mr. MacInnis: The people who, in the ordinary sense of the term, are of the executive of the company.

Mr. Mayhew: Do you want that by percentage?
Mr. MacInnis: Well no, it was given by the others as so much per houth, or per week, and as we have it now the salaries are given on an annual bagis. You would have it on an annual basis?

Mr. Stormer: We have, for the gentlemen listed on this sheet for the year 1948. To the best of my recollection it is $\$ 18,300$ which would have to ${ }^{15}$ divided equally between bread operations and cake operations. That gives ${ }^{1^{15}}$ roughly $\$ 9,150$ a year, divided into the number of loaves of bread we make, the pounds we make, and it would be almost impossible to figure it out.

Mr. MacInnis: For the five men on the front page?
Mr . Stormer: I left one man off, I am sorry. Make that figure $\$ 23,000$ and divide that equally. You will then have $\$ 11,500$ for bread operations let $t^{15}$ say, and $\$ 11,500$ for cake operations.

Mr. MacInnis: That is for the five persons mentioned here on exhibit 46 ?
Mr. Stormer: Yes.
Mr. MacInnis: When were these salaries in effect?

Mr. Stormer: I am giving you today's figures.
Mr. MacInnis: That is the total salary for the five men concerned-or the len men?
Ves Mr . Stormer: That is the amount that is charged to these operations,
Mr. MacInnis: Is that the total amount of the salaries paid?
that Mr. Wilson: As far as Christie's Bread Limited, that is the entire amount is paid.
Marged MacInnis: Well what would the rest of the salaries of these people be
Mr. Wilson: Other operations.
Mr. MacInnis: Other firms? You mentioned yesterday that there were
$\mathrm{C}_{2}$ ee subsidiaries of the National Biscuit Company of the United States in ada. They were Christie Brown \& Company,-
Limited. Stormer: Canadian. Shredded Wheat Company and Christie's Bread Mour? Mr. MacInnis: From whom does Christie's Bread Limited purchase their Wonr. Stormer: We have it right here. Copeland, Midland; Lake of the St. La Weyburn Flour Mills, Weyburn, Saskatchewan; Maple Leaf; and ${ }^{\text {broughrence, }}$ in Montreal. We have just started there, as we have already Compant, but in Montreal we will be buying from St. Lawrence Milling My.
Mr. MacInnis: Do you import any flour?
Mr. Stormer: No sir.
Mr. MacInnis: From whom do you purchase your molasses?
Mr. Stormer: I do not know; I would not know who we are buying it from. Mr. Pinard: Is it any other subsidiary?
asses. ILSON: We purchase it from different sources. We purchase Cuban Mr. Pinard: Yes.
depar. Wilson: We do purchase some from-well not a subsidiary, but a $M_{r}$ ent of the Company.
Very Mr. STormer: I would like to make a statement at this point. We get
lepartmuable service from our parent company, from the purchasing and sales
and they the advertising department, the engineering department, and so on,
Mr. do not charge us one cent.
Mr. PiNard: But they own your company.
comr. MTORMER: That is all right, they are quite justified in charging us.
pany?
Mr.
malk. Mr. Wrormer: Not necessarily.
that us ILSON: They could make us stand on our own feet in that respect and own laboratories, our own engineering department, and all
M. Stormer: We get the benefit of all that.

Mr. Macl Mnis: Do you import any of your molasses?
Mr. Wilson: Yes, I told you we did. We import it from several sources.
$\mathrm{Mr}_{1} . \mathrm{M}_{\text {ACI }}$ NNIS: From whom do you buy your cartons?
$\left.{ }^{8171}\right]_{3}$ Whon: They are bought from several sources too.

Mr. MacInnis: Are they purchased from a subsidiary of the National Biscuit Company?

Mr. Wilson: No.
Mr. Pinard: How about your wrappers?
Mr. Wilson: They are bought-
Mr. Stormer: They are bought from a firm in Peterborough.
Mr. Wilson: Yes, and one firm right here in Ottawa.
Mr. MacInnis: What is the present capacity of your bakery in terms of pounds of bread?

Mr. Wilson: That is a hard one. Every week we could give a different answer.

Mr. Stormer: We are at practically 100 per cent eapacity.
Mr. MacInnis: 100 per cent capacity?
Mr. Wilson: Yes, and you have a table there. In the high week it $\pi 9^{98}$ 480,000 loaves. We may still be able to squeeze it a bit.

The Chairman: The high week was 487,000 .
Mr. MacInnis: I notice from the table exhibit No. 8 that your production has been increasing very rapidly.

Mr. Wilson: That is right.
Mr. MacInnis: You have gone up from $2,655,200$ pounds in January, 1947 to $3,246,396$ pounds in December, 1947?

Mr. Wilson: Yes.
Mr. MacInnis: If your bread sales increased beyond your capacity bor would you meet that situation?

Mr. Wilson: We have already been faced with that, and if you will noticl on sheet 9 our production, due to power shortages during the month of Febru and the gas shortage down in the peninsula, dropped off. We had to put ap customers on a quota basis and we have to be as fair as we can and give equitable distribution.

Mr. MacInnis: Well then to meet your increasing sales in a short frinel would be a rather costly business would it not? I think I gather that fro Exhibit No. 6.

## Mr. Stormer: Agreed.

Mr. MacInnis: You agree with that.
Mr. Stormer: That is right; we have shown that on Exhibit 6. We colld have picked out a hundred items but we thought that Exhibit 6 would give illustration.

Mr. MacInnis: Would there be any relation between the danger of excee $\mathrm{dinh}^{\text {ing }}$ your capacity and the increase in the price of bread?

Mr. Wilson: No.
Mr. MacInnis: You were not worried about losing any of your custo m? not much of it, because you could, with your present capacity, only supp. certain amount.

Mr. Wilson: Yes.
Mr. MacInnis: The amount of the trade that you had at the present timp tile
Mr. Wilson: Yes, but I do not follow you through. If you will repeat question-I am a bit off the track there.

Mr. MacInnis: Well let us put it another way? If you had unused batel fet capacity would it not follow that you would not put up your price if yoll that was going to reduce your sales?

Mr. Wilson: I cannot see that at all.
Mr. Stormer: I think the thought is, Mr. Wilson, that we have taken advantage of the popularity of our bread and we did not need to worry about our capacity. Mr. MacInnis: No, I think you took advantage of your capacity to produce
to the limit of your capacity and raised the price because you did not have
anything to anything to lose. Mr. Wilson: Oh, no, no. No, that is definitely wrong. Again we come back
to what our costs tell us to do, and we come back to the fact that we intend
to make to make and keop bread on its own feet. We do not intend to allow things to drift back to the conditions in 1939 when labour was getting 38 cents an hour in order to make cheap bread. We whe going to produce bread as reasonably as we can for the public, but when it comes to pushing the price of bread down
yout have You have for the public, but when it comes to pushing the price of bread down
in it.

Mr. MacInnis: That is quite true and in pushing it up you have got to take into consideration the people with limited incomes who buy it.

Mr. Wilson: As far as consumer acceptance of our bread is concerned we
satisfied that we have consumer acceptance.
Mr. MacInnis: It has already been shown your profits have increased, and then if time you raised the price of bread you had one of the best years. Now not follou are going to make each department stand on its own feet, does it otherlow you should reduce to a greater extent the prices of production in other departments?

Mr. Wilson: That will automatically happen, sir, as we go along.
Mr. Maolnnis: It has not happened.
Mr. Wilson: Oh, yes, it has in one item.
that $\mathrm{Mr}_{\mathrm{r}}$. Maclnnis: It has not happened to the extent that it shows in the figures Were highave given us. The profits are higher than they have been. They Were higher in January of this year than at any other period.

The Chairman: What is the answer to that question?
very sin. WILson: The answer is just simply this, Mr. Chairman. We have been given sincere, and very straightforward, and very honest with the figures we have along and. We feel we are making a reasonable profit and until somebody comes line g and shows what a reasonable profit is and that we are not in line-we will price, but wh somebody comes along and gives us a definition of a reasonable , but until they do we are going along the way we are.
$\mathrm{Mr}_{\mathrm{r}}$ M $\mathrm{M}_{\mathrm{Ac} \text { InNis: }}$ You are going to decide what is a reasonable price?
Mr. Wilson: Yes, definitely. We are going to run our own business.
The Chatrman: Are there any other questions?
Yesterd. Winters: $^{M}$. May I ask just one question, a brief question for clarification.
Witherday I think the witness said-and this has reference to exhibit 3 -the
Thens said that the figure for 100 per cent wholesale selling value was $\$ 115$. Tould brink the witness said against that figure there was a discount which
below as "trade discount", or are they senarate? $M_{1}$ as "trade discount", or are they separate?
Mr. Stormer: That is right.
$M_{\text {r. }}$. Winters: They are one and the same thing.

most convenient for the committee if the statement were to appear in the record immediately after the letter which was read into the minutes.

The meeting adjourned to meet again this afternoon at 4.00 o'clock p.m.

## AFTERNOON SESSION

-The committee resumed at 4 o'clock p.m.
The Chairman: The committee will come to order, please.
Mr. Dyde: I will call Mr. Manning, representing George Weston Bread and Cakes Limited.

## Harold Bowles Manning, 610 Dupont Street, Toronto, called and sworn:

## By Mr. Dyde:

Q. Would you give the committee your full name, please?-A. Harold Bowles Manning.
Q. Your address?-A. 610 Dupont Street, Toronto.
Q. Your occupation?-A. Vice President and Managing Director, George Weston Bread and Cakes, Limited.
Q. Will you give us briefly the nature of the business done by your company? Do you sell retail house-to-house?-A. We do.
Q. Do you supply retail stores?-A. We do.
Q. And institutions?-A. Right.
Q. Do you sell to chain stores?-A. To a very limited degree.
Q. Has George Weston Bread and Cakes Limited any corporate relationship with any other company?-A. We are a subsidiary of George Weston Limited who own all our stock.
Q. And have you any other relationship, corporate relationship with any other company?-A. We own all the stock of Dietrich Bakeries Limited in Kitchener.
Q. And have you any relationship with a flour milling company by way of long-term contract?-A. No, sir.
Q. How do you buy your flour; from day to day or from time to time? A. We buy it on the open market from four or five different suppliers as required.
Q. Would you name those suppliers, please?-A. The Copeland Flour Mills, in Midland; the Ogilvie Flour Mills in Montreal, the Purity Flour Mils ${ }^{\text {ip }}$ Toronto and the Robinhood Flour Mills in Montreal.
Q. Mr. Manning, some reference has previously been made to an incident or two with reference to your company. You may have seen some report of the ${ }^{5}$ evidence that was given with regard to the supply of bread to Pickering Far ${ }^{\text {a }}$ Limited by Mr. Arnold. Do you supply his store with bread?-A. We do. ne?
Q. Have you continued to supply his store with bread for the last 6 mon ths. A. We have.
Q. Was there any interruption ever at any time?-A. Not to my knowledge.
Q. And you supply him with bread at the same price that you supply other retailers?-A. Right.
Q. There is no difference whatever between the way you supply pread to Arnold than there is to any other retail store?-A. Well, of a type similar Arnold's; Arnold is a large customer and one of those who enjoys the 5 per cerl discount; but other than that special discount there is no difference.
Q. The evidence given on page 775 of the proceedings was that a representative of Weston's called on Mr. Arnold some time following January 29 of this year; do you know who that representative was?-A. He was the salesman who operates in that district. I have not his name.
Q. Have you had any report of the reason for his going to see Arnold?-A. He went to see Mr. Arnold in connection with the advance in the price of bread.
Q. And did he say he was going to raise the price of bread?-A. He advised him the price of bread would be raised, yes.
Q. Do you know whether that visit took place after or before the visit to Toronto by someone from Christie's? Do you know that?-A. I do not know, to my own knowledge.
Q. No?-A. But I understand from reports that it was subsequent to the visit from Christie's.
Q. Did you or any official of your company tell Mr. Arnold that he had to sell at any particular price?-A. No, sir.
Q. Is there any price on the wrapper of the bread that you supply to Arnold's? -A. 14 cents, yes.
Q. And that is the price at which you expect the bread to be sold at retail, isn't it? - A. That is correct, unsliced- 15 cents on the sliced.
Q. Do you know that Arnold's are selling at a lower price than that?-A.
Q. Have you taken any disciplinary measures or any retaliatory measures
of any kind you taken any disciplinary measures
Q. Do you know a retailer by the name of Lucatch in Toronto?-A. No:
Q. Do you know a store that is called the Old Colony Market?-A. No, sir.
$I_{d o}$ Q. Do you know whether your company supplies bread to that store?-A. not know.
letting I am going to ask you to find that out, Mr. Manning, and write a letter price me know whether you supplied bread to Mr. Lucatch, and at what and whether there has been any interruption in your supply to him.
Mr. Johnston: Or threatened interruption; did you include that?
Mr. Drde: Or threatened interruption.
The Witness: Would you give me a memorandum on that?
Mr. Dyde: Yes,

## By Mr. Dyde:

With Q. I have asked you, Mr. Manning, to bring with you certain information finarcial ence to your company and you have brought with you the consolidated Q. Mr statement dated December 27, 1947, audited, have you?-A. Right. extent inr. Chairman, Mr. Manning has co-operated with me to the fullest possible to this regard. This only reached him this morning and it has not been to supply to multigraph it but I understand, Mr. Manning, that you will be able Q. W ye committee with additional copies?-A. Correct.
Q. Would you supply us with, say, 20 copies-A. Yes.
$\mathrm{M}_{\mathrm{r}}$. Dyde: This will be Exhibit 48.
$\mathrm{Ex}_{\text {HIbIT }}$ No. 48: Consolidated financi
is The Chald Cakes Lins It may be difficult for members of the committee if there be Mr. ${ }^{\text {one copy. }}$
 exa The was not in Ottawa until this morning.
${ }^{\text {exam }}$ The Chatrman: Well, then, you will have to have a pretty thorough Dation on it, Mr. Dyde.

Mr. Irvine: We can't do much with something we haven't seen, Mrr. Chairman.

The Chatrman: They have not seen this. You will have to take it right the way through.

Mr. Fleming: If we are going to have additional copies and they will not be available today I would suggest that Mr. Manning, instead of providing additional copies, wait until it is printed in our proceedings. We are getting those quite promptly now.

The Charrman: I was looking to see how much is in it. It is not very extensive.

Mr. Dyde: No, it is not long.
The Chatrman: Is that agreeable, gentlemen?
Some Hon. Members: Agreed.

## By Mr. Dyde:

Q. Mr. Manning, perhaps you could help the committee in this respect; you have also brought additional information which was brought at my request and would you be able to say whether the additional information which you are about to produce contains most of the information that is in that audit state-ment?-A. I would feel that the exhibits we are submitting would contain prace tically everything the committee would require.
Q. Then with reference to the additional information you have brought ${ }^{9}$ statement consisting of 11 pages giving information as requested and you are now producing this, are you?-A. Right.

Mr. Dỳde: That will be Exhibit 49.
Exhibit No. 49: Statement submitted by George Weston Bread and Cake $e^{5}$ Limited, re cost of bread.

(1)<br>EXHIBII ${ }^{49}$<br>SUBMITTED BY GEO. WESTON BREAD AND CAKES, LIMITED, TORONTO, ONTAN<br>INCORPORATED 1926. A WHOLLY OWNED SUBSIDIARY OF GEORGE W LIMITED, 25 KING STREET WEST, TORONTO, ONTARIO.<br>The company operates bread bakeries at Toronto, Kingston, Sudbury and Kirkland d Thronto in Ontario, and distributes from these bakeries and through depots located at: Tordition Barrie, Woodstock, Oshawa, Stratford, Belleville, Guelph, Peterborough, and in operates a subsidiary, Dietrich Bakeries Limited, with plant at Kitchener, Ontario.

> (2) and (4)

GEO. WESTON BREAD AND CAKES, LIMITED

## Brands of Bread

First Quality-Weston's Enriched, Buttermilk Scone; sundry-Whole Wheat, French Sticks, Dutch Brown.
Second Quality-Mealtyme, Lunch Box.
BREAD SALES, WEEK FEBRUARY 7, 1948

|  | Retail | Wholesale | Total |
| :---: | :---: | :---: | :---: |
| Loaves-First quality . | $209,562$ | $181,205$ | 390,767 |
| Second quality | 14,261 | $16,195$ | 30,456 |
| Totals | 223,823 | 197,400 | 421,223 |



## (3)

SALES VOLUME (POUNDS) YEAR 1947 AND JANUARY, 1948
(Operating statements are prepared for 9 accounting periods of 5 weeks each and for 1 period of 7 weeks in each year)

(5)

PRICE OF BREAD
Ontario

| Pirst qualityFiradeFirst qualitySecond quality(sliced) | \|September 1, 1947 |  | September 18, 1947 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Retail | Wholesale | Retail | Wholesale |
|  | - 10 | . 08 | -13 | - 104 |
|  | . 08 | -065 | . 11 | . 095 |
| First Grade | November 18, 1947 |  | January 27, 1948 |  |
| First quality ............... |  |  |  |  |
| Second quality (sliced) | -15 | - 12 | $\cdot 14$ | $\cdot \mathrm{l} 12$ |

(6)

FORMULAE

(7)

| Pebr Ended | Materials | Shop Labour | Oven Fuel | Overhead | Manufacturing |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sugust 9, 1, 1947 | 3.42 | . 94 | . 09 | 44 | 4.89 |
| Oetember 1947 | 3.69 | 1.08 | . 10 | . 37 | 5.24 |
| + Oover 18, 13, 1947 | 4.02 | 1.05 | . 10 | . 43 | 5.60 |
| Deember 1947 | 4.45 | 1.04 | 10 | . 45 | 6.04 |
| $J_{\text {anmber }}$ 22, 1947 | 5.66 | 1.07 | 10 | . 53 | 7.36 |
| uary 31, 1947 | 6.12 | 1.16 | 10 | . 66 | 8.04 |
| 31, 1948 | 5.34 | 1.17 | 12 | . 70 | 7.33 |

AVERAGE SELLING PRICE AND COSTS PER 24 OUNCE LOAF OF BREAD

|  | Average | Average | Wages and |  |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{Cebrua}^{\text {a }}$ | Selling Price | Mfg. | Route Expense | Expense | Expense | Cost | Loss per Loaf |
| Apeh 8, 1, 1947 | Price | Cost | Expense $2.16$ | . 93 | . 50 | 8.48 | 0.24 |
| May 12, 1947 | 8.74 | 5.11 | 2.08 | . 84 | . 51 | 8.54 | 0.20 |
| June 17, 1947 | 8.67 | 4.96 | 2.11 | . 86 | . 51 | 8.44 | 0.23 |
| * 4 gust 21.19 | 8.76 | 5.10 | 2.18 | . 90 | . 51 | 8.69 | 0.07 |
| Pertert 9, 1947 | 8.84 | 5.21 | 2.22 | . 88 | . 52 | 8.83 | 0.01 |
| a comber 1347 | 8.68 | 5.24 | 2.20 | . 86 | . 47 | 8.77 | 0.09 |
| iover 18, 19477 | 8.70 | 5.60 | 2.23 | . 96 | . 59 | 9.38 | 0.68 |
| dember 22,1947 | 11.37 | 6.04 | 2.60 | . 98 | . 70 | 10.32 | 1.05 |
| Jamber 22, 1947 | 11.64 | 7.36 | 2.60 | 1.00 | . 74 | 11.70 | 0.06 |
| ary 31, 1947 | 11.82 | 8.04 | 2.78 | 1.29 | . 68 | 12.79 | 0.97 |
| 1948 | 12.06 | 7.33 | 2.91 | 1.33 | . 67 | 12.24 | 0.18 |

(8)

## INGREDIENT COST PER LOAF

First Quality

|  | Flour | Other Ingredients | Total |
| :---: | :---: | :---: | :---: |
| September 1, 1947November 1, 1947January 1,1948February 1, 1948. | 2.11 | 1.59 | 3.70 |
|  | 3.95 | 1.59 | 5.54 |
|  | 3.71 3.64 | 1.63 1.63 | 5.34 5.27 |
|  | Second Quality |  |  |
|  | Flour | Other Ingredients | Total |
| September 1, 1947 | 2.17 | . 61 | 2.78 |
| November 1, 1947 | 4.13 | . 61 | ${ }_{4}^{4.74}$ |
| January 1, 1948 | 3.86 3.80 | . 61 | 4.41 |

## WAGE INFORMATION

## Toronto Labour Cost per Pound of Bread-Includes supervision, baking, wrapping, packivg

 and general shipping maintenance:Period Cents
Year 1943 .............................................. . 57
Year 1944 ................................................ . . 50
Year 1945 ................................................. . 51
Year 1946 ................................................. . . 60
Year 1947-
February 1 ........................................ . 63
March 8 :............................................ . . 63
April 12 ............................................... . 63
May 17 .............................................. . . 64
June 21 ............................................... . . 65
August 9 ( 7 weeks) ............................... . 72
September 13 ...................................... 70
October 18 ............................................. . 69
November 22 ......................................... . 71
December 27 ......................................... . 77
Year 1948
January 31 ........................................ . . 78
Salesmen's Commission Rates-


Wholesale ................................................. $9 \%$

FLOUR INVENTORY

|  | Barrels |
| :---: | :---: |
|  |  |
| September 13-September 18 | 2,325 |
|  | 5,677 |
| Used: September 13-September 18 | 1,606 |
| Balance on hand September 18 | 4,071 |

(Approximately ten days supply.)

## AVERAGE FLOUR INVENTORY PRICES

September 1, 1947 ..................................................... $\$ 3.95$
November 1, 1947 .................................................. . $\quad 7.90$
January 1. 1948
7.20

February 1, 1948 ...................................................... $\quad 7.10$
Current
7.00

| Year | Operating profit | Per cent | Operating profit | Per cent |
| :---: | :---: | :---: | :---: | :---: |
| 1943 |  | on sales |  | on sales |
| 1944 | \$116,201 | $4 \cdot 13$ | \$59,469 | $2 \cdot 11$ |
| 1945 | 105,623 | $3 \cdot 59$ | 60,389 | $2 \cdot 05$ |
| 1946 | 110,433 | $3 \cdot 55$ | 45,833 | 1.47 |
| 1947 | 89,739 | $2 \cdot 57$ | 44,739 | 1.28 |
| Janu | 90,627 | $2 \cdot 29$ |  | $2 \cdot 29$ |
| January 1948 | 18,212 |  |  | $4 \cdot 70$ |

NET PROFIT ON INVESTMENT

|  |  |  | Investment |
| :--- | :---: | :---: | :---: |
| 1943 | $\ldots \ldots \ldots \ldots \ldots \ldots$ | $\$ 1,450,000$ | Profit |

## By Mr. Dyde:

Q. Mr. Manning, who owns the stock of George Weston Limited, do you know?-A. There are over 3,000 shareholders scattered across North America and Europe.
Q. Are you an officer of that company?-A. I am a director.
Q. Is there any majority shareholder, a large shareholder. of George Weston Limited? When I say large I mean quite considerable?-A. Mr. W. Garfield Weston is the largest individual shareholder.
Q. Do you know what he holds as shareholder?-A. I do not.

Mr. Dyde: Mr. Chairman, I have not many questions to ask but I will be glad to go through this page by page which worked very well with an earlier witness; and I have no questions to ask on this page 1 of Exhibit 49.

Mr. Fleming: May I offer this suggestion? I think we got into some difficulty yesterday or the day before - it was the day before yesterday-by not going through the whole of an exhibit like this. I suggest Mr. Dyde ask the witness to make any comment on it page by page and go right through and then We come back and ask questions by individual pages.

Mr. Dyde: I will be glad to do that, in fact I would prefer to do that.

## By Mr. Dyde:

2 Q. Mr. Manning, would you turn to page 2 which seems to be marked pages of all I in my copy, and I call your attention there to one or two matters. First being I note toward the bottom of the page you show a percentage of 92.8 as the percentage of first quality bread?-A. That is correct.
Q. I just call attention to that for this purpose that that indicates that a great percentage of your bread is of first quality; and may I ask this, why have second quality-it comes to a very small proportion of your sales-why do you have it at all?-A. Some of our customers demand it.
Q. How much less per loaf does it sell at ertail?-A. Two cents.

## By Mr. Maybank:

Q. Both of these loaves are of the same size?-A. They are both 24 ounce.
are 24 . On these pages 2 and 4 of that first quality and all of the second quality page is me loaves?-A. That is correct; and I might mention the reason the informationked 2 and 4 in this, Mr. Dyde, over the phone, asked for certain answers
ers to that information according to the numerical order in which he gave
it; in other words, the first item 2, that he requested, was the different brands of bread; and then item 4 was relative sales volume. That is the reason 2 and 4 are on the one page.

## By Mr. Dyde:

Q. Who are the customers of your second quality bread; can you answer that?-A. Do you mean the type of customers?
Q. No, I was thinking of the actual customers; do you sell that house-to-house?-A. The bulk of it I would say would be sold house-to-house.
Q. And do you recall at this minute any retail stores to whom you supply it?-A. Oh, we supply second quality bread to hundreds of retail stores but the volume of the second quality bread in relation to the total would be mostly in rural areas, the percentage in metropolitan areas is quite small.
Q. And I am correct am I-I am not referring to that same page-in pointing out that your retail sales constitutes something more than half the total sales?-A. That is correct.
Q. And retail means house-to-house?-A. That is correct.

Mr. Maybank: And the retail price of these two, the first and second qualities?

The Witness: 14 cents and 12 cents.
Mr. Maybank: Oh, I see that is on the next page.
The Chairman: You refer to a second quality bread; what about the quality of that bread, is it very much below nutritionally your No. 1?

The Witness: The formula follows on a subsequent page. I think that is the answer.

The Charrman: All right, thank you.

## By Mr. Dyde:

Q. Then on page 3 there is one point which I would like you to comment on, Mr. Manning; I note that for your period ending January 31 -is that a 5 -week period?-A. That is correct.
Q. There are sales of $3,305,900$; that is for the last year, is it not?-A.That is correct.
Q. It is not below the period for December 27 by very much but it see $\mathrm{m}^{5}$ to be a trend downwards since August, but August, of course, was a seven-week period?-A. A seven-week period, yes.
Q. There is a trend downwards; how do you account for that?-A. The availability of other food items in the market.
Q. Is that what you mean as being the sole reason for that?-A. That is the major reason.
Q. Has price had anything to do with it?-A. Well, bread is still the cheapest food and I would be surprised if price had much to do with it.

Mr. Fleming: The trend downward really began in March; if you take five-sevenths of the August figure you find there is an unbroken downward trend that began in March.

Mr. Dyde: You are quite correct; did you notice that, Mr. Manning?
Mr. Fleming: It began in March of 1947.
The Witness: And since the spring of 1947 it has been generally downwards.

The Chairman: What does the witness mean by "the cheapest food"? Bread is much higher now than it was before World War II?

The Witness: Well, based on a calorie intake you get a much higher percentage of actual food value for the funds expended in bread than in any other food to my knowledge.

The Chairman: That is what you mean, I just wanted to know what you meant when you said that it is the cheapest food.

## By Mr. Dyde:

Q. Now, Mr. Manning, I am turning to page 5 where you give the retail and wholesale price of both qualities. I should have asked you earlier about prices. I am asking you that now. You do not show on pages 2 and 4 the unsportion of sliced bread to unsliced bread although you refer to sliced and unsliced bread on page 5.-A. Sliced runs about 15 per cent.
Q. Do you know whether there is an increase in the sales of your sliced?A. A steady increase since its introduction.
Q. It was introduced about November?-A. That is correct.
but I am Actually on November 18?-A. I am not positive as to the exact date, I am reasonably certain that was the date.
in Q. Are your wholesale prices subject to volume discounts?-A. No, except in a very limited number of cases.
Q. Would you be able to say, perhaps, what cases they are, that is, purchasers of how much bread?-A. Well, in our dealings with the retail merchants we have no stated volume of business which would entitle a merchant to a discount. The bulk of those discounts would be to institutions or Pich hospitals or railways, and certain small chains such as Power stores or Pickering Farms, accounts of that type.
tell Q. And when a purchaser is entitled to a volume discount can you the committee what it amounts to?-A. Five per cent.
Q. And has that 5 per cent in any way been taken into account in the Whoesale figures on page 5?-A. No, sir.
Q. So that the members of the committee would have to understand that While the wholesale prices as quoted on this page are certain figures that some sales would carry a volume discount of 5 per cent?-A. That is correct.

Mr. Johnston: Why is that not applied to all customers? Are there some Preferred customers? Do I understand that? I understand it is not based on volume.

Mr. Dyde: He explained what it was based on although I am sure you may wish to ask him further questions on that.

Mr. Johnston: I am wondering why there are any preferred companies with get this, and why not give the same discount to everybody who deals you.
The Wirness: It is not our policy to give it to merchants generally. latge account of that type have been in the habit of enjoying that discount although there of that type have been in the habit of enjoying that discount
Pickering store outlets which get it such as Power stores or Pickering Farms, small chains of that type, but it is not our policy to give it
to the store There trade generally regardless of the volume.
this first Chairman: Mr. Fleming makes the suggestion we ought to go through as you and then come back to questions. Perhaps you could make some notes you go along.

## By Mr. Dyde:

the Q. Would you turn now to page 6? You have been kind enough to supply formulae. May I ask if there has been any change of formula since

September 1, 1947?-A. We have made two changes, one in October and one early this year. This formula is as it stands today.

By Mr. Maybank:
Q. What are those two times?-A. In October and early January.

By Mr. Dyde:
Q. Are you able to say what effect those two changes of formula had on your cost? Have you got that information?-A. I have not it accurately, but I think I could quickly estimate. It is approximately 30 , sir.
Q. Are you referring to the change of formula in October, 1947?-A. The first change would be approximately 30 , and the second change-
Q. Just one minute before you leave that. What do you mean by approximately 30 ? Is that an increase or decrease in cost?-A. That is an increase in cost.
Q. Thirty what?-A. 30 cents. If you will turn to No. 8 , other ingredients. $1 \cdot 59$, that would be increased from approximately $1 \cdot 29$.

## By Mr. Irvine:

Q. Is that $\cdot 30$ ?-A. That is right, $3 / 10$ ths of a cent. The other increase early in the year would be somewhat less than that, possibly half.

## By Mr. Dyde:

Q. Possibly $\cdot 15$ ?-A. Possibly, approximately.
Q. Approximately?-A. Yes.
Q. That would also be an increase?-A. That is right.
Q. In January?-A. That is right.
Q. How many loaves of bread does the formula as set out on page 6 make in the first quality? I am referring to 24 -ounce loaves.-A. About 590 .
Q. And in the second quality that formula would produce what?-A. Oh, approximately 560 .
Q. Also 24-ounce loaves?-A. That is correct.
Q. Would you turn to page 7, please. While there are a good many figures there I am not going to refer to any particular figures at the moment, but I am going to tell you in the first place that the committee has been interested in delivery costs, and I should like to ask you whether you are able to assist the committee with reference to delivery costs with special reference to the comparison between delivery house-to-house and delivery to stores. Have you any information that will help the committee?-A. Well, that is a rather tougl question, sir.
Q. If you have any information that will help us I would be glad if yoll would give it.-A. That has been a rather contentious point over the years, not only among those directly associated with the industry, but from the accounting standpoint and others seeking information as to its operation. I think one reason why it is so difficult to arrive at anything exact or concrete in that respect is because the common method of distribution of bakery products in this country is on what is known as combination routes. The same salesman from the same vehicle will sell to the housewife and also the store, and it is very difficult to pil down the apportioning of distribution costs such as wages, gasoline or oats for the horse, or what have you. I was rather interested in the account of the proceedings which was in the Globe and Mail yesterday morning and the co $\mathrm{cm}^{-}$ ment on trictly wholesale business. They show their selling cost is a total of $2 \cdot 39$.
Q. We do not mind if you name that company.-A. The Christie company. It is named in the paper. Keeping that in mind the best way to answer that, I think, would be to take one of our operations which is practically all retail. By that I mean practically all the sales are to the housewife. From our operating statement of that particular branch I find that for the period ending January 31 87 per cent of the bread sales were retail, that is, sold direct to the housewife. I think that is as large a percentage of retail as it would be possible to find in any branch of the industry. Using that as a yardstick to measure the cost of distribution I find there are a total of 419,000 loaves sold in that period for a net sale return of $\$ 52,990$, and if we divide the one into the other we get the sale return per loaf.

## By Mr. Lesage:

Q. How much did you say?-A. $\$ 52,990$.

## By Mr. Johnston:

Q. Would that be all bread or cakes, too?-A. It is all bread. That is the number of loaves of bread that were sold retail from this branch. That is roughly $12 \cdot 60$.

## By Mr. Dyde:

Q. When you say $12 \cdot 60$ what is that?-A. That is the net amount per loaf realized from the sale. In other words, there would be retail sales at 14 cents of there would be retail sales at 12 cents, and then there would be 13 per cent 10 the total sales which would be at wholesale prices, in other words, $11 \frac{1}{2}$ and 10 cents, so that the average return per loaf for the 419,000 loaves sold is 12.6 cents,

As to the breakdown of the distribution expense that covers route expense shiph as sales manager's salary, supervisor's wages, salesmen's wages, bad debts, shippers' wages, depot rent and so on, all items applicable to the handling and
distributions distribution of that bread through the depot, and the delivery to the housewife such as horse and wagon expenses, stable wages, feed, and so on, and truck
expenses, the main gas, oil, and so on, and transportation from the point of production, here if we want, to this branch. That all totals $34 \cdot 4$ per cent. I might mention that pere want to work it down to 100 per cent retail we would have to increase that in turn use that turn would increase the return per loaf slightly, so I think it is safe to that is 4 percentage as a rough yardstick. If you take $34 \cdot 4$ per cent of $12 \cdot 60$ $4 \cdot 28$. So that it might be assumed-

## By Mr. Winters:

Q. What are the figures?-A. 4.28.
Q. No, the other figures.-A. $34 \cdot 4$ per cent of $12 \cdot 60$.

Mr. Wivters: That looks like it is a little out but it is all right.
Mr. DYDE: Mr. Wilson says it is correct.
Mr. Lestage: It is $4 \cdot 33$ ?
$\mathrm{Mr}_{\mathrm{r}} \mathrm{W}_{\text {INTERS: }}$ It is close to that, anyhow.

$$
\begin{aligned}
& \text { By Mr. Dyde: } \\
& \text { the Q. Is it larger than } 4 \cdot 28 \text {. It is } 4 \cdot 33 \text {.-A. That is right. So } 4 \cdot 33 \text { cents is } \\
& \text { cost of distributing that loaf to the housewife. } \\
& \text { Q. Before I leave that are these salesmen who are going out from that } \\
& \text { branch not also carrying sweet goods?-A. That is correct, sir. }
\end{aligned}
$$

Q. How have you arrived then at the cost per loaf if the man is also carrying sweet goods?-A. We take it as a percentage of the value of the sale. That is where you get your $34 \cdot 4$. The fact he has other goods does not relate to it because we are dealing only with the value of the bread sold.
Q. I think I asked someone the other day whether it did not take a longer time for the salesman to sell a cake than it did for him to sell an ordinary loaf of bread. My impression was the answer I got was it did take more time.A. That is quite correct. As a rule he expends a lot more energy and time which aosts money, but he gets a much greater dollar sale, so that one offsets the other. In other words, he sells a 14 -cent loaf of bread without very much effort but if he has to wait two or three minutes trying to persuade a housewife to buy a 30 -cent cake it is reasonable to assume that in relation to the dollar sales the cost or time element is comparable. You will never get it any closer than that.

Mr. Winters: What is that figure again?
Mr. Dyde: It is 4.33 cents, as being the cost of distributing a loaf of bread.

## By Mr. Winters:

Q. Is that comparable to the cost of your wages and route expense plus your vehicle expense as shown on page $7,2 \cdot 91$ plus $1 \cdot 33$ ?-A. That is essentially correct.
Q. That comes to $4 \cdot 24$ as compared to $4 \cdot 33$.-A. That is the average, and I have taken this one branch, which is practically all retail, so we would be sure we were correct. Then referring again to the figure given by the Christie company, which is a strictly wholesale operation-I think it was 2.38 I mentioned.

Mr. Dyde: It was $2 \cdot 39$.
The Witness: $2 \cdot 39$ is correct. So that for comparable purposes we may assume that it costs $4 \cdot 33$ to deliver a loaf of bread from the point of production to the housewife, direct. Then, using the figures given the committee by the Christie company of 2.39 as to the wholesale delivery cost and adding to that the margin of profit on a regular 14 -cent loaf of bread which is $2 \cdot 50$, that adds to $4 \cdot 89$. It would appear, on the surface, that house to house is comparable in cost, in this particular instance slightly more favourable than through the merchant. Remember that I have no brief for either method. Mr. Dyde simply asked me if I could throw any light on this. We sell wholesale and retail and frankly it is immaterial to us how we get our volume as long as we get it.

Mr. Winters: That is the consumer who gets delivery at the house is peing favoured in this delivery cost?

The WITNESS: In this particular instance. Let us assume a certain merchant averaged instead of $2 \frac{1}{2}$ cents profit a 2 cent margin you would have a cost ${ }^{8}$ $4 \cdot 89$ as against $4 \cdot 33$. It would be comparable if he wanted to work on $1 \frac{1}{2}$ cent margin and the customer could conceivably get a little break throug the store, but the difference is quite negligible.

The Chatrman: I was suggesting to Mr. Dyde, not that I want him to leave this unless he has exhausted his questions, but I point out that he ough to go into the production cost of the loaf itself, up to the point of delivery frol the factory.

Mr. Dyde: Perhaps you might say something, Mr. Manning, on whert that appears.

The Chairman: It is on page 7.
The Witness: Yes, page 7. The manufacturing costs on January 31 are $7 \cdot 33$; December 27, 1947, 8.04; November 22, 1947, $7 \cdot 36$, and so on.

The Chatrman: Well, on those figures, the story of $\mathrm{A} \& \mathrm{P}$ who produce a loaf of bread at 10 cents and still allow for a profit, is possible.

The Witness: No, sir; I would not subscribe to that at all. I do not think it is possible for any operator today to produce, distribute, and merchandise is whou a retail channel, a loaf of bread at 10 cents. My own feeling is that it is what is referred to as a loss leader.

## The Chairman: Do you want to pursue that?

Mr. Dyde: Not at the moment.
The Chatrman: Well, I will pursue that just for a moment. Take the figures on page 7. The highest manufacturing cost for December 1947 was 8-04. That would still leave at that highest figure a margin of something between one and two cents. The Witness: That is correct. Assuming that it cost eight cents a loaf at
the plant door, you have got all your shipping expenses, and then the cost of
the normater the normal operation through the chain outlet too. I understood from the feeling is that the actual A \& P situation was to be investigated, but my own feeling is that it cannot be done.

## By Mr. Winters:

Q. It cannot be done by the retailer, or the baker?-A. It cannot be done by anyone.

In other words, it is just not possible to produce a loaf of bread, distribute it to store outlets, add the cost of operating that store or outlet, and sell it at ten cents. Q. When you speak of loss leadership you feel there is a loss to both the
baker and the retailer?-A. I am not considering the baker particularly. I am
just dealing just dealing with the hypothetical case of an individual who bakes and distributes a loaf of bread through his own outlet, such as a chain store.

Mr. Pinard: Not even your second quality bread?
The Witness: I would not like to put together figures on the second quality bread. That bread would come closer to the breaking even point, but my feeling is you cannot do it even at that.
Richstone Winters: What would you say about a store like Steinberg's, selling stone bread?
The Witness: I have no knowledge of Steinberg's bread and I do not know anything about his operation.

## By Mr. Dyde:

Reference Still referring to page 7, your manufacturing cost set out there is with
Q . Yes first quality bread?-A. That is correct, and the formula is given.
only? Yes, but I want to make it clear that page 7 refers to first quality bread periods. Is that correct or is it consolidated?-A. No, this is the average for those
February I But right at the first row of figures you have given the period at You say 1 as having a manufacturing cost for the 24 -ounce loaf of $4 \cdot 89$. Can consolidation? wher that is purely for the first quality bread or whether it is a manufaction?-A. A consolidation; those are the actual figures taken from our facturing statements for the period.
92.8 Mr . Maybank: It refers to the 7.2 per cent of your business as well as the per cent as shown on page 24.
The Witness: That is correct.

## By Mr. Dyde:

Q. But you have already pointed out to us 92 per cent of your business is in first quality?-A. That is correct.
Q. Now I have no further questions with particular reference to page 7, or page 8 at the moment, but I would like you to turn to page 9 . I just want to clear up one point which I thought was a little doubtful when I read it. The figures for 1943 are $\cdot 57$; for $1944, \cdot 50$, and those are cents??-A. Yes, that is correct.
Q. Cents per pound?-A. That is correct. In other words, in 1944 it cost $\cdot 50$ cents per pound for the labour cost of a loaf.-A. In other words $\cdot 75$ or $\frac{3}{4}$ of a cent a loaf.
Q. All those figures are cents per pound?

Mr. Maybank: Per pound, and not loaves?
Mr. Dyde: Pound. "Per pound" is the heading at the top of the page and I just wanted to call particular attention to it so there would be no confusion.

Mr. Maybank: That is right.

## By Mr. Dyde:

Q. Further down on the same page, page 9 , there is a small heading "Salesmen's commission rates." Are there changes in the commission rates when the price of bread increases?-A. There was no change in the commission rate but there was a change in the guarantee.
Q. Have you got figures to give the committee on that ?-A. Yes, sir; the guarantee prior to the price increase was $\$ 10.95$.
Q. Are you referring to the price increase in January? What price increase are you referring to?-A. The September one.
Q. All right.-A. There was no change in January.
Q. Prior to the September increase the guarantee was $\$ 10.95$. That is the only change that has taken place in the guarantee since the first of September? -A. Yes, the only change for four or five years.
Q. The rate of commission did not change in September, or January, or February of this year?-A. That is correct.
Q. On page 10 I have done some calculating. I see that the balance youl had on hand in your flour inventory at September 18 was 4,071 barrels. Purely for the purpose of getting the dollar value, I multiplied that figure by $\$ 3.95$ which gives a figure $\$ 16,080.45$. If my multiplication is correct that is the benefit you received, is it not, out of the fact you had an inventory on hand when the price went up?-A. Because it doubled.
Q. Yes?-A. That is correct.
Q. Then in the table below that is given the average flour inventory-and I would remind the committee we already have the names of the companies from whom Mr. Manning purchases his flour. Then on page 11, with reference to the first table, are you able to supply the operating profits or losses for each month of 1947. You have given the figure there, a red figure of $\$ 90,627$.A. No, sir, I have not got those with me.
Q. You would be able to supply those to the committee?-A. Certainly.
Q. And you will do so by letter?-A. Right.
Q. And lower down on that page you have a heading "Net profit on invest for ments". Under the heading of "Investment" there is a column of figures each of the years, the first being $\$ 1,450,000$. Is that the capital stock, or capital and surplus?-A. Capital and surplus; the amount of money invested.
Q. Those are all the questions I have, Mr. Chairman.

Mr. Johnston: Well-
Mr. Fleming: May I ask a question?
The Chairman: Well perhaps Mr. Johnston could carry on.

## By Mr. Johnston:

Q. I wanted to ask something on that matter of discount. It came to my mind that while the larger stores got a discount, the smaller ones did not get it, and they were really the ones in need of a discount in view of their turnover?A. Well, sir, as I outlined, the number of stores that get a discount is practically nil. There are only possibly half a dozen store outlets of the type of the smaller chains which get it. It is not our practice to give quantity discounts for volume to the retail merchants generally. It has never been our custom.
Q. You sell a 13 and 14 -cent loaf?-A. A 14, and a 12 -cent loaf to the housewife.
Q. Yes, and that is the same price at which Christie's sell in Toronto, is it not?-A. That is the same price at which the stores sell their bread.
Q. Those stores which handle Christie's bread?-A. That is correct.
Q. There is not any difference between the sale price of your bread and Christie's? There is not any differ

## By Mr. Fleming:

Q. Mr. Manning, have you any analysis which would enable you to say Whether you make a profit on the cheaper loaf, the second quality bread?A. No, sir, we do not.
Q. You have not any breakdown as between the first quality and the second quality?-A. I have not submitted any but I know we are worse off on the second quality than on the first quality because there is a difference of approximately 1 cent in the formula; and the wrapping cost is practically the same. You save a little in salesmen's commission but it takes up just as much room in the vehicle, so we actually lose more money on the loaf at 12 cents than We do on the 14 -cent loaf.
Q. Why do you bother with the cheaper loaf?-A. Competition.
Q. From whom?-A. Competitive companies.
Q. Such as what companies?-A. Do you wish me to name them.
Q. Yes.-A. Canada Bread, Consolidated, and the chain stores.
Q. The first two you have mentioned are bakeries that are selling to chain stores?-A. No, Consolidated to my knowledge has no tie-up with a chain store.
Q. Perhaps I am thinking of the other one, General Bakeries.-A. I do not know.
Q. To what extent do you attribute the necessity for meeting competition stores to cheaper loaf? Is it due to the fact that it is the policy of the chain that the have, as we have been told, a 10-cent loaf?-A. Well, I would say stores means that if we want to maintain our position in a community, and continue to supply and make available to the householder a product as and to thue to supply and make available to the householder a product as close
loaf chain store price as possible, that we are forced to handle the 12 -cent loaf.
first Q. Does that fact compel you and your competitors to make up on the the quality loaf-would you consider you are not making sufficient profit on to maver quality?-A. No sir, I would not put it in the way that it compels us distributing. We are primarily concerned with making a good loaf of bread and satisfy a certain it the lowest possible cost to the housewife, but, in order to ve do a certain percentage of the consumers who want a loaf at a lower price, Q. As a it to the extent of approximately 7 per cent of our production.
A. That As a result of competition and the fact that other people are doing it?is correct.
all? Q. If other people did not do it would you carry a second quality loaf at A. We would prefer not to.
Q. Then if conditions of competition were normal in both fields, that is regarding both the first quality and the second quality, would the differential in price between the two loaves, either at the wholesale level or the retail level, be as great as it is today or would it tend to be equated with the difference in the ingredients?-A. I would say it would tend to follow more closely the actual cost or the difference in cost of the two loaves. Perhaps I did not get the question though?
Q. I think you have it. We know the differential in selling price as between the first and second quality, both at wholesale and retail level, is greater than the relative cost of production between the two?-A. That is correct.
Q. And I would like you to state for the record the reason for the difference in your price on January 27? - A. Well, that, briefly, is because we had been losing money since June.
Q. And you are going to supply us, I understand, with the figures on operations for the five-week period after the advance in price on January 27?-A. That is correct, sir.

## By Mr. Maybank:

Q. Mr. Manning, you were saying that the fact that the 10 -cent loaf is being sold has had some influence on your determining to keep on producing this second quality loaf of your own. Would it not be correct to say then that the 10 -cent loaf tends to hold down all other bread prices of all companies?A. Well, when you speak of us producing a 10 -cent loaf, you mean our 12 -cent loaf, our second grade loaf?
Q. I was not referring to you using a 10 -cent loaf, I was referring to the fact that you produced a lower-priced loaf; and then, after that, I spoke of the 10 -cent loaf being produced to sell in the same store. I knew you did not produce a 10 -cent loaf; but that apparently has had an influence on your business and caused you to put out a second quality loaf?-A. That is correct.
Q. Would it not be correct to say that as long as that is the situation, whether it is sold at a profit or a loss it does not matter, but as long as it ${ }^{\text {is }}$ there that it tends to keep down bread prices generally?-A. Yes, I would agree with you on that.
Q. Now, even though it does not represent a very large percentage of proportion of the Canadian bread business the fact of it being there results in the housewife getting bread as low as 14 cents which she would not otherwise would that be correct?-A. No, sir, I would not agree with that As ${ }^{9}$ matter of fact, it might work out theoretically, at least, in the reverse. In other words, if that 10 -cent loaf wasn't there we would not have a 12 -cent loaf, therefore we would have to get 14 cents instead of 12 for the 7 per cent of our production which means that we would have increased income whic would enable us to turn around and put a little more into the bread or reduce the price, or maybe get a little extra profit.
Q. Well now if that 10 ent loaf cuts into production your chear, 10 , would you not think that it would also tend to hold the producers back fro ${ }^{1 \mathrm{~m}}$ taking 15 cents instead of 14 cents?-A. No, sir, I do not think it would have any bearing in that respect.
Q. You do not?-did I break in and interrupt you at that moment? Did I stop you from fully answering the question I asked just now?-A. Would you put it again, please.
Q. I will have to ask to have it read. I think I would say that apart fro ${ }^{11}$ it being your work you just don't think the fact of the 10 -cent loaf being there had anthing in the nature of great influence on further price increases? A. That is correct.
Q. You do not think that?-A. No, I do not think that, because competition in this business is so keen that the competitive position of all bakers is such that I do not think the price of the 14 -cent loaf would be affected by the 10 -cent loaf.
Q. And you think that the competition would still result in the housewife getting the 14 -cent loaf even if the retailers did not have a 10 -cent loaf?-A. That is right.
Q. You think that is so?-A. Because over the years the profit margin in this business has been very, very close and I feel it has and always will be. The industry has had its ups and downs. We have been in business since 1890 and we have managed to survive 50 odd years on a pretty slim margin, I guess we can continue to to survive 50 odd years on a pretty slim margin,
such think the competitive situation will be such that it will always be that way in this business.

## By Mr. Lesage:

Q. Is there any other difference in the cost between your 12-cent loaf and your 14-cent loaf than the cost of ingredients?-A. Well, the ingredients are the main difference. In normal times our second grade loaf has a one colour Wrapper of the cheapest type obtainable but because of the tight situation in the paper industry there is today no difference in the wrapper cost between
the pape tive the two. Naturally there is some difference to us in the commission which is
based based on 12 cents rather than on 14 . difference. I understand that.-A. Other than that there is practically no
Q. Practically none so the difference in cost to you would be the difference in the commission?-A. That is approximately correct.
Q. And the difference in that would be $\cdot 86$ cents?-A. We usually regard the difference as being the difent at the point of production.
Q. The difference in cost would be about 1 cent but the difference in price is 2 . The difference in cost would be about 1 cent but the difference in price you are on your first quality?-A. That is what I confirmed to you earlier.

## By Mr. MacInnis:

Q. On page 8 we have the flour in your first quality loaf as $2 \cdot 11$ and in the second quality loaf it is $2 \cdot 17$; would that be accounted for by the lesser quantity four in the first quality loaf?-A. Yes, and for the reason that in addition to shortening first quality loaf you have a much higher poundage of sugar, milk, ${ }^{l}{ }^{\text {ess }}$ flour 1 and other ingredients, with the result that there is actually a little
Q. Do a little more sugar and other ingredients in the flrst quality loaf.
veek? D D you know what the average worker or salesman gets per day or per Q. A. They work usually 48 hours, possibly 50 hours in some cases.
than Q. Have you with you the average weekly wage of bakery employees other With salesmen, those working inside, for 1943 and 1947?-A. I haven't got that bakere, but I can tell you there is very little difference in wages in the various their waies in Toronto, and I understand that Consolidated Bakeries submitted wage scale and I can tell you that our own is practically identical to theirs.
${ }^{\text {Classifie }}$. Do you know the hourly rates?-A. That varies, we have our operators led as to jobs.
the Q. Yes?-A. Off hand I cannot give it to you but I can submit that with Q
A. Thau say that the quality of flour which goes into the loaf is not the same? Q.
Q. What is the difference between these two?-A. I did not get that.
Q. What is the difference between the two?-A. Well, as you know, the milling industry designates the quality of their flours as first patent, second patent and so on; and the special flour is of a higher grade than the other flours shown. There are just the regular second patent figures.

The Chairman: Are there any other questions? There is not very much profiteering in this case.

Mr. Johnston: He is selling his bread at the same price as the others.
The Chairman: Pardon.
Mr. Johnston: You say there is not much profiteering.
The Charman: I would say on the basis of the evidence there is not much evidence of profiteering.

Mr. Johnston: We have not had their financial statement yet.
The Charman: Yes, I said based on this evidence.
Mr. Johnston: The fact is though that he is selling his bread at the same price as the others.

Mr. Fleming: You have the financial position on page 11.
Mr. Johnston: Not for the over-all.
The Witness: Page 11 covers the operation on bread, sweet goods and cakes. The over-all is in that.

Mr. Johnston: The over-all?
The Witness: Yes.

## By Mr. Johnston:

Q. I would like to ask one question about this keen competition, I am ${ }^{\text {a }}$ little bit worried about this keen competition.-A. So am I.
Q. I am glad you are. Where does that keen competition come in. The fact is that the price is pretty uniform on all bread sold by the different bakeries?-A. Does that not denote the keenest type of competition. the
Q. I do not know whether it does or whether it denotes a combine. in point is this, that the only place where your keen competition would come ${ }^{\text {p }}{ }^{3}$ would be on your endeavour to get the greatest volume of sales. All your pric ${ }^{\text {lill }}$ are practically the same.-A. How could there be any difference when ${ }^{\text {oll }}$ costs are so close?
Q. Well, of course A \& P do not agree with you there, they maintail that they are making a satisfactory profit on the 10 -cent loaf, all the other bakers say they can not possibly make a profit on the 10 -cent loaf?-A. also say that.
Q. I beg your pardon?-A. I also say that.
Q. Of course, their financial statement did show that they were making ${ }^{3}$ profit.

Mr. Harkness: But, Mr. Johnston, I would remind you that we never had a breakdown of their financial statements so we could not tell whether they made a profit or not.

The Chatrman: There is the division bell, gentlemen.
Mr. Johnston: They did say they were satisfied with the margin of prof they were making on their bread.

The Chatrman: There is no doubt that they said that. We will have to see if we can get more information on that point in another way.

Mr. Johnston: When I hear this word "competition" I am just a pittle bit suspicious.

Mr. Fleming: May I refer Mr. Johnston to what Mr. Taylor said at page 556 of the evidence:

Competition, of course, can take a variety of forms. In some areas price competition is at least partially replaced by what we commonly call service competition. I would say further for what it is worth as a general impression that the baking industry is pretty competitive. It is, of course, one of the paradoxes of the competitive system that if you have perfect competition you must have uniform prices in the sense that prices must settle down to a uniform level. It is an old economic dogma that you cannot have two prices for the same goods at the same time in the same market if you have perfect competition.
The Chairman: We will now adjourn for the vote.
On resuming.
The Chairman: Mr. MacInnis:
By Mr. MacInnis:
Q. Referring to page 7 may I ask Mr. Manning what type of vehicle they use for delivery? It is under delivery expense, the lower set of figures.

The Chairman: What Page?
Mr. MacInnis: Page 7.

## By Mr. MacInnis:

Q. I note that vehicle expense increased by about 35 per cent, or pretty close to that, from October, 1947 to January, 1948. What constitutes that increase? A. Well, we handle our deliveries by wagons and trucks. Horse and wagon intonse is broken down into one category and the truck expense is broken down horse another category. Under horse and wagon expense there are stable wages,
repairs, feed, shoeing and veterinary, stable supplies, wagon and maintenance
repairs, depreciation and insurance.
Mr. Maybank: I think you went over that horse pretty fast for the reporter. Yaybank: I think you went over horse was going pretty fast.

The Witness: They do not as a rule do that. Shall I repeat it?
Mr. MacInnis: Yes. It comes under this heading, vehicle expense. Is that Motor driven or horse?

The Witness: That would be truck expense, and the wages and wagon expense witness: That would be on the other.

## By Mr. MacInnis:

in expense? What particular part of the truck expense would cause this high increase truck expe?-A. I could not answer offhand but I can run over the items under and oil would. I would say truck repairs are not increased over the year. Gas tubes, negligiblefinitely increase. Truck licences would not change. Tires and because negligible; garage wages are up slightly. Depreciation would increase use we got quite a number of new vehicles during the year.
but the Chairman: Mr. MacInnis, I do not want to suggest anything to you quite difotal cost at January 31, as compared say with September 13, 1947, is different, almost 3 cents.
$\mathrm{Mr}_{\mathrm{r}}$. MacInnis: Included in that is the increase in materials.
The Chatrman: Oh, yes.
Mr. MacInnis: The increase in flour would be the major part of that.
The Chairman: Mr. Winters, you had some questions.

## By Mr. Winters:

Q. I wanted to ask the witness if the company is showing a profit for this present month at the 14 -cent price.-A. I could not answer that until we get the figures which I expect will be after next week.

Mr. Fleming: He said he would furnish that later.
Mr. Winters: In the absence of that that is all I have.
The Charrman: Any other questions? I think that is all.
The Witness: Thank you, sir.
The meeting adjourned to resume on Friday, March 12, 1948, at 11 o'clock a.m.

## APPENDIX

EXHIBIT No. 48, March 11, 1948
GEO. WESTON BREAD AND CAKES LIMITED AND ITS SUBSIDIARI DIETRICH BAKERIES LIMITED

Consolidated Financial Statement, December 27, 1948

EDWARDS, MORGAN \& CO., Chartered Accountants
To the Shareholders
George Weston Bread and
Cakes Limited.
We have audited the Consolidated Balance Sheet of your Company and its subsidiary as at December 27, 1947, and certify that our requirements as Auditors have been complied with.

The annexed Consolidated Balance Sheet is, in our opinion, properly drawl up so as to exhibit a true and correct view of the combined position of yoult Company and its subsidiary at December 27, 1947, and as shown by the books of the Companies.

EDWARDS, MORGAN \& CO.<br>Chartered Accountants.

February 12, 1948.

# GEO. WESTON BREAD AND CAKES LIMITED <br> (Incorporated under the laws of the Province of Ontario) and its subsidiary <br> Dietrich Bakeries Limited 

## CONSOLIDATED BALANCE SHEET

December 27, 1947


# GEO. WESTON BREAD AND CAKES LIMITED 

and its subsidiary
Dietrich Bakeries Limited

## CONSOLIDATED EARNED SURPLUS ACCOUNT

For the fifty-two weeks ending December 27, 1947


## CONSOLIDATED STATEMENT OF INCOME AND EXPENDITURE

For the fifty-two weeks ending December 27, 1947


CONSOLIDATED TRADING STATEMENT
For ${ }_{2}$ the fifty-two weeks ending December 27, 1947


## HOUSE OF COMMONS

## SPECIAL COMMITTEE

## ON

## PRICES

## MINUTES OF PROCEEDINGS AND EVIDENCE

No. 23

FRIDAY, MARCH 12, 1948

## WITNESSES:

A. J. Marshall, President, Canadian Association of Consumers, Agincourt, Ontario.
$M_{\text {s. . F. E. Wright, Corresponding Secretary, Canadian Association of }}$ Consumers, Port Credit, Ontario.

## MINUTES OF PROCEEDINGS

Friday, March 12th, 1948.
The Special Committee on Prices met at 11.00 a.m., the Chairman, Hon. Mr. Martin, presiding.
Lesagembers present: Messrs. Cleaver, Fleming, Harkness, Irvine, Johnston, Winters. MacInnis, Martin, Maybank, Mayhew, McCubbin, Merritt, Pinard,

Mr. H. A. Dyde K.C., Counsel to the Committee, in attendance.
Mr. P. Manross, M.P., by leave of the Committee made a brief statement.
Secretrs. R. J. Marshall, President, and Mrs. F. E. Wright, Corresponding Secretary, Canadian Association of Consumers, were called and sworn.
Mrs. Mrs. Marshall read a brief, and with Mrs. Wright, was examined thereon. Marshall filed,
B, Exhibit No. $50-$ Copy of brief and attachments identified as Appendices A, brief). D, E, F, G, H. (Appendices $G$ and $H$ printed immediately following the

Exhibit No. 51-Memorandum re study of effect of increased cost of living on family life, by the Family Service Bureau of Hamilton, as compiled by Kunio idaka, M.A. (Printed as an Appendix to this day's proceedings).
at At 1.00 p.m., witnesses retired and the Committee adjourned to meet again a.m., in p.m. this day in Executive Session, and on Monday, March 15, at 11.00 public session.
R. ARSENAULT, Clerk of the Committee.

## MINUTES OF EVIDENCE

House of Commons,<br>March 12, 1948.

The Special Committee on Prices met this day at 11.00 a.m. The Chairman, Honourable Paul Martin presided.

The Chatrman: The meeting will come to order.
Mr. Manross: Before you proceed, as a private member, I wonder if I might have the permission of the committee to ask a question. I know I have to have the permission of the committee.

The Chairman: I think so, Mr. Manross. You are a member of the House. What is it?

Mr. Manross: I should like to ask the committee to put the investigation of the Mr. Manross: I should like to ask the committee to put the investigation of
is price of fuel oil for domestic heating as close to the top of their agenda as it is possible in view of the fact there are only about two and a half months to go and it is a very important part of the cost of living. Distributors of fuel oil have sent out circulars increasing the price from $17 \frac{1}{4}$ cents to 28 cents due to the fact that they say there is a severe shortage and import restrictions. There is no shortage of 28 -cent oil. You can get all you want. I do not know where the all. The is, and there are no import restrictions. It is not on the banned list at give there is no import restriction whatever. I wonder if the committee would give their attention to it as early as possible.

The Charman: I may say that the committee has considered that matter and is going to consider it further today among other things. We will note your representations.

Mr. Manross: Thank you.
The Charman: Gentlemen, we have with us this morning the executive of the Canadian Association of Consumers who have circulated the brief which I believe is in thssociation of Consumers who have circulated the briet wis Mrs.
Marshath members of the committee. We have with us sponding, the president of that organization, and Mrs. Wright, who is the corre${ }^{\text {sponding }}$ secretary. We will now proceed with them.

## Mrs. R. J. Marshall, President, Canadian Association of Consumers, called and and sworn.

## $\mathrm{C}_{0}$ Mrs. F. E. Wright, Corresponding Secretary, Canadian Association of mers, called and sworn.

the $\mathrm{Mr}_{\text {. D Dide: }}$ Mrs. Marshall, you have prepared some material to put before I ask you sotee, but before we deal with that, or before I ask you to read it, may $\mathrm{C}_{\text {Onsumer }}$ ass ye general questions with regard to the Canadian Association of mers?
Mrs. Marshall: Certainly.
Mr. DYDE: Will you describe that association and when it was formed.
$\mathrm{A}_{\text {ssociat. Marshall: Mr }} \mathrm{Mr}_{\text {. Chairman, the whole background of the Canadian }}$
questions and Consumers. is in appendix A in connection with the brief in

30th, representatives of our fifty women's organizations, national organizations and major French-speaking groups, met here in Ottawa. Out of that national conference grew the Canadian Association of Consumers, a permanent consumer association.

Mr. Dyde: Would you describe your membership, how it is made up?
Mrs. Marshall: The membership of the association is individual membership open to every woman in Canada no matter where she lives, in a remote area or in one of the large cities, regardless of whether she belongs to any other organization or association or whether she just wants to come in as an individual. It is actually an association of Canadian consumers.

Mr. Dyde: You have an executive for the association, and I understand that you are the president. Would you tell the committee, please, the other officers?

Mrs. Marshall: The executive of the association consists of a president, two vice presidents, a recording secretary, a corresponding secretary and a treasurer. The board of directors is made up of 15 representatives of national organizations and 10 provincial representatives. It is made up of urban and rural women, and has no relation to politics or creed or employment or situation in life. They were chosen by the women themselves at that first conference. By the way, the list of the people attending the conference is in this brochure, and the names of the board of directors. Five additional names are being added as members at large.

Mr. Dyde: And the addresses of the various officers are also in appendix $A$, are they not?

Mrs. Marshall: Yes, they are all here, and in the list of those who attended they are listed under organizations that they represent, and the V is for the voting delegate. The other is for a representative, but the addresses and names of all the board of directors are in the appendix.

Mr. Dyde: Are you a nation-wide organization?
Mrs. Marshall: Absolutely. The board of directors also is made up of members from Charlottetown, Prince Edward Island, right through to Victoria. Every province is represented.

Mr. Dyde: Have you been active in inquiring in all provinces in connection with your work?

Mrs. Marshall: Yes. Before any matter is brought forward or sent down for study it has been asked of us by members from the various provinces.

Mr. Dyde: Now, Mrs. Marshall, I come to the brief. This is prepared by your association for the purpose of presenting to this committee?

Mrs. Marshall: Yes.
Mr. Dyde: I think we should exhibit that as exhibit 50 .
Exhibit No. 50: Brief of the Canadian Association of Consumers. attached appendices.

Mr. Dyde: I will ask Mrs. Marshall to read the brief.
Mr. Pinard: Before Mrs. Marshall proceeds with the reading of the brie I wish to express my appreciation to the association for having presented that brief both in French and in Fnglish. I think it is a very good example that might be foll this committee.

Mrs. Marshall: Thank you.
Mr. Johnston: What is exhibit 50 ?
Mr. Dyde: The whole brief with attachments.

Mrs. Marshall: Mr. Chairman, before presenting the brief may I say something I think is rather important. It is that every member of the executive and the board of directors is serving in a voluntary capacity.

The Chatrman: Yes.
Mrs. Marshall:
Mr. Chairman and Gentlemen: On behalf of the Canadian Association of Consumers, set up by more than fifty national women's organizations and the major French-speaking groups at a national conference held in Ottawa, September 29 and 30,1947 , we appreciate the opportunity of appearing before the Special Committee on Prices and presenting the point of view of Canadian consumers, whether farm women, office workers, women in industry, housewives, or whoever they may be. Full information regarding the background of our association and its aims, objects and program are contained in "Questions and Answers", attached as Appendix A. You may be interested also in having the first copy of our bulletin, "The Canadian Consumer", which goes out to all our members, attached as Appendix B.

In our presentation we propose to list for you:

1. The various actions taken by the Canadian Association of Consumers in respect to the high cost of living.
2. Some of our findings in regard to the effects of high prices, and
3. Some of the questions consumers are asking and suggestions they are making.

## I-Action Taken

 (a) On October 1, 1947, the day after we were organized, a brief waspresented to the Honourable the Acting Minister of Finance requesting that
everythin everything possible be done to check the inflationary trend, particularly by bringing down the prices of essential foods like bread, milk, meat and butter, and that the subject of prices be given precedence at the next session of Darliament. (Copy of the brief is attached as Appendix C.)
(b) On November 27, 1947, representations were made to the Minister of

Finance concerning the high prices of fresh fruits and vegetables and the
ciation offered its assistance in maintaining controls on canned vegetables.
he (c) On December 21, 1947, representations were made to the Honourable
butter Misters of Finance and Agriculture urging that a price ceiling be placed on
utter for the storage period.
(d) Briefs have been presented by the Canadian Association of Consumers
grespes in Alberta, Ontario, Manitoba, British Columbia and Quebec to their
rective promer
milk to the consumer. (Report of action taken as at January 20, 1948, is attached as consumer.
(e) On January 14, 1948, following an emergency session on prices, a brief
the forwarded to the Right Honourable the Prime Minister and the Honourable
copies to Misters of Finance, Labour, Trade and Commerce, and Agriculture, with
genes to all members of parliament, urging that an immediate limited emer-
(i) orogram be put into effect to stem the inflationary trend,
(i) through selective price controls on essential foods;
(ii) through selective price controls on essential foods;
(iii) as cabbages and carrots;
through reimposition of subsidies on hard wheat and coarse grains, if this was necessary to bring down the prices of bread, milk and dairy products to consumers;
and furthermore urging that the government call a conference of representatives of agriculture, labour, industry, consumers and government, and that consideration be given at the conference to setting up a prices investigation committee.

At the same time, women were urged to buy only what they need, use everything they buy and to "save waste". (Copy of the brief is attached as appendix E.)
(f) On February 12, 1948, a brief was presented to the ministers concerned asking the government to lift the sales tax on essential food and clothing and to continue the controls on commercial rents for another year. (Copy of the brief is attached as appendix F.)

## II-The Effects of High Prices

We are aware of the excellent statistical information which your committee already has on the cost of living picture on the national level. Does this accult ${ }^{-}$ ately reflect the effects of the rapid rise in the cost of basic commodities on Canadian living, particularly among low-income and marginal and fixed income groups, and more particularly in the case of the larger families? It would appear from the cost of living index that where the average housewife in urban areas would have paid one dollar for food between 1935 and 1939, and $\$ 1.30$ in February 1945, she must now pay $\$ 1,86$.

We think you would like to have for your information, a survey made by the Visiting Homemakers Association of Toronto, in early February. This statement of food prices, attached as appendix G, gives an estimate of the minimum adequate weekly food list for a family of five in February 1948 as $\$ 17.08$, as compared with an estimate for February 1945 of $\$ 11.62$, an increase of 47 per cent.

A more exhaustive study of the effect of the increased cost of living on family life was made by the Hamilton Family Service Bureau in November and December 1947. It appears to point up certain very significant conclusion ${ }^{11^{6}}$ although it constitutes a small sampling of our population. It covers 70 families of an average size of $5 \cdot 8$ persons, with an average income of $\$ 1,820$ (in 1947). This survey showed:
(i) Most families spent from 24 to 39 per cent of their income or amounts ranging from $\$ 24$ to $\$ 45$ for food per month per family in 1939 , but must now spend 40 to 80 per cent of their income and from $\$ 50$ to more than $\$ 100$ per month for much the same standard of food.
(ii) It is not uncommon for families to spend more money and a greater percentage of income on food alone now than for food, shelter and fuel in 1939 .
(iii) Families are now re-apportioning their budgets in favour of the immediately consumable necessities, like shelter, food and fuel to the neglect of clothing, personal care, etc., which can be deferred. About one-hat of the persons in the $\$ 100-$ to- $\$ 399$-per-person-per-year-income report no clothing expenditure as against average expenditures of $\$ 8$ to $\$ 10$ per month in 1939.
(iv) Because of the gap reducing their purchasetween prices and incomes many far example, half the families reported two quarts per week, lower milk consumption in most cases by quarts, per week. Bread purchases were reduced by one to seven loaves pet week by 15 families.
Thirty-nine families, or 55 per cent bought from one-quarter to three pound ${ }^{15}$ less butter per week, and 24 families, or 34 per cent used fewer eggs.
from the report: "It would appear that lowering standards have reached the point where families cannot buy more bread as a substitute for higher priced commodities, but have to reduce the quantity of bread as well."

The Hamilton survey also indicated that in order to maintain even the 1939 standard of living the average income of $\$ 1,820$ for the families investigated must be raised to $\$ 2,219$ per year. It showed, moreover, that earnings of the main Wage earner were being supplemented by cashing bonds, taking out loans, making purchases on credit, mothers working, work permits for juveniles and extra Work by the father.
lead These surveys and widespread reports which we have had from consumers lead us to believe:
(a) Family living costs have increased to a much greater extent than wages and family income;
(b) The standard of living is being lowered;
(c) Many families are reducing the quantities of their food purchases below an adequacy for nutritional health;
(d) Excessively high prices, particularly of essential commodities, are likely to result in many families exhausting their savings, going into debt or over-extending themselves in instalment buying.
The Canadian Association of Consumers is concerned with sound economy in the home and we recognize also that it is a contributing factor to economic stability in the nation. We are vitally concerned also that our Canadian people Prices in this land of plenty have the essentials for health and well-being at prices which they can afford to pay.

## III-Questions and Suggestions

Mr . Chairman, we are glad that the terms of reference provide your lise of with sufficient scope to disclose all the fundamental factors in the into prices and living costs. We note that at the conclusion of your inquiry includinead, you propose to inquire into other staple commodities of life
uding butter, meat, vegetables, shoes and clothing.
is in We feel that any value our appearances may have before your committee thin indicating to you elements in our daily living which are causing women
to youghout the various parts of Canada the greatest concern and in suggesting
you the questions in the minds of those who are actually doing the buying.
Because of the increasing complexity of our economic system and the
implications of the productive and distributive processes, it is difficult, if not
price of the, for the average consumer to know what she is paying for in the The the article bought.
has a The Chatrman: I can tell you that I believe every member of this committee
now a wife and I know that every one of those wives supports what you are saying.
Mrs. Marshall: That is fine.
Rosent price inquiries appear to reveal that a large factor in price is the
kew service to the consumer which she might be ready to have limited if she
added to much it was adding to the price. At the same time extra costs are
for instan provide incentives for consumers to buy specific brands or products,
fanstance, eye appeal, "snob" appeal, excitement in stores, "soap operas",
to The packaging, etc.
to keep Canadian Association hopes to be of service to consumers through trying
purchases them informed of commercial and industrial practices which affect their
freedases, so that if free competitive activity is maintained, they may have
of choice. Free competitive enterprise can only be maintained success-
fully, we believe, if all the groups within the economy are equally well-informed, and we consider that the deliberations of your committee should be of greatest assistance to the consumers.

The following items which are causing concern have been brought to our attention by our provincial representatives on the basis of reports from consumers in their areas:

## 1. Bread

We have been watching with interest the evidence in connection with your inquiry into the price of bread. We would like to make reference to certain points contained in it and certain observations of consumers since the inquiry began.

According to evidence on page 597, the cost of the ingredients of a loaf of bread sold by General Bakeries based on Montreal prices, as of February 17, was 5.357 cents. And yet this bread cost the consumer 14 cents. Would it be possible for us to have a breakdown of the other part of the 14 cents, as to labour, wrapping, labelling, sales costs, taxes, bond interest, advertising, etc.

We are interested in the statement of a representative of Loblaw Groce terias Limited on page 358: "We could not afford to sell all our bread at the same margin as we sell the Cottage loaf. The Cottage loaf should not be sold for the best margin because it is not sound business to sell at such a low margin. We only sell a 10 -cent loaf because of competition." Later, on page 386 , the witness (Mr. Meech) suggests that Canada Bread is sold for the price it is "that type of bread commands throughout the trade that price. In the grocery business prices are often very much influenced by what other people sell the same commodity for and when we find that this popular loaf with ${ }^{3}$ wide distribution is being marketed by others, being sold from bakers' wagon ${ }^{6}$ at that figure, we do not believe it would be good business to take less than what that price offers, particularly when the mark-up is in line with our owh mark-ups generally."

From the consumers' point of view it looks as if it would be difficult to justify taking a mark-up of $3 \cdot 55$ cents in Ottawa and $3 \cdot 65$ cents in Toronto on Canada Bread, as compared with only one cent on the Cottage loaf when the evidence suggests the cost to Loblaws of handling Canada Bread is certainly no higher per unit than the cost of handling the Cottage loaf. Can this be justified?

It appears from the evidence given by Mr . Bird of the A and P (Page 678 ) that he considered the 13 per cent gross margin on the sale of bread at 10 cen ${ }^{\text {ts }}$ a loaf as at February 13, 1948, was reasonable.

We would like to know how much the cost of advertising enters into the price of bread to consumer? What proportion of the total cost, and what pror portion of the increase in cost is due to advertising expenditure? On page ${ }^{3 / 3}$ we read: "You must take into consideration that Canada Bread Company hare to advertise their breads in competition with others. We do not have to advertise ${ }^{\text {t }}$ our bread. We put it on the shelf. They have such competition in the sale of their bread that they must have a larger percentage of return..." And agail on page 396, Mr. Meech stated: "We have been told that owing to increase, " advertising, increased costs of ingredients, they have to increase their cost to ${ }^{13^{5}}$.

We are noting more and more advertising of bread in newspapers and magazines. We think you may be interested in seeing three advertise $\mathrm{m}^{20^{\text {t }}} \mathrm{t}^{\text {t }}$偪 which have recently appeared. I have two of them with me. One is The Maclean's magazine of this week and the other is from the Star Weekly. are both full page advertisements, as you will notice.

I may also say that there was another advertisement in on Ottawa pap ${ }^{\text {pl }}$ last night advertising bread for 9 cents at the Byward Food Market.

Two of the advertisements I referred to are entitled "These Bread Dishes Make Budgets Happy"' and have been prepared by the makers of Fleischmann's Yeast as a "contribution to the advancement of national health." The third is sponsored by "Bakery Foods Foundations." Could we have information as to the nature of this organization?

One of the things we as consumers are concerned about is that prices should be fair and reasonable, and that there should be fair and reasonable returns all local general investigations into bread prices, more and more independent and
bale selling bread at 10 cents. Does this mean that some profries are likely to be forced out of Business? Or does it mean that undue profits or wasteful practices are being eliminated and bakeries are finding they can produce bread for retail sale at 10 cents?

What is happening to the driver's pay cheque? (Some of the delivery 10 in Ottawa have suggested to consumers that if the price were reduced to 10 cents, they would lose their means of livelihood.) Are they and their families being victimized by this sudden swing?

Other questions which we would like to ask are:
Why is it that A and P say they can sell bread at 10 cents a loaf and are satisfied they make a profit when some other chain stores maintain that at that price they do not get a satisfactory margin? It would be interesting to know what margin small independent retailers are getting and how they arrive at their selling price?

What is the relation between volume of sales and price?
Is the consumer paying for competitive expansion? Is competition pushing costs up, in other words?

What proportion of overhead is charged against bread as compared to cakes and confectionery? Would it not be a good idea to have representatives from the smaller individual bakeries appear before your committee since most of the 3,000 bakeries in Canada are small? Also some of the larger independents? How many large bakeries are owned or controlled by milling companies and how many by confectionery and biscuit concerns, or have interlocking directorates?
We are glad to note that your committee has asked for analyses of the to the pualities of bread and we hope that this information will be available On the public. We should like to see the main points of this information printed adding wrapper of the loaf of bread, indicating the grade or standard without If to the cost,
${ }^{r}$ If If competition is not working to keep down the price to the consumer to a ${ }^{a}$ subside level and since the price level for wheat has already been set, would on hard wheat help to bring down the price of bread, "the staff of life"?

## 2. Flour

 obtadealers and farmers to purchase a proportion of flour as a prerequisite to situation their requirements of millfeeds. We feel that this constitutes an unfair E ${ }^{\text {ration }}$ in respect to prices as well as great waste in the face of human need in mould also countries and we would like to protest this wasteful praetice. We ${ }^{\text {relald a }}$ also like to know what bearing it has actually on the price picture in 0 millfeeds and flour.$$
\begin{aligned}
& \text { S. Milk } \\
& \text { highince milk is the most perfect food available, we are concerned with the } \\
& \text { price which is being charged consumers for fluid milk in most urban areas }
\end{aligned}
$$

across Canada. We realize that milk prices are a provincial matter, but we feel that milk is of such vital importance to the health of our people that it must have a place for discussion in any national investigation into the price picture. We have reason to believe that high prices are resulting in the reduction of fluid milk consumption. For example, the monthly fluid milk sales on a thirty-day basis in Ontario dropped substantially with the increase of the price of milk on December 1. The following table shows the amount of the fluid milk sales along with the retail fluid milk prices in Ontario in October, November and December, 1947:

Sales in Millions

> " of Quarts

| October $\ldots \ldots \ldots \ldots$ | $35,982,000$ | $15 \cdot 2$ |
| :--- | ---: | ---: |
| November $\ldots \ldots \ldots \ldots \ldots$ | $35,685,000$ | $15 \cdot 3$ |
| December $\ldots \ldots \ldots \ldots \ldots$ | $33,682,000$ | $16 \cdot 8$ |

These figures have been provided by the National Dairy Council of Canad ${ }^{8}$ and are supplemented with a chart from the same source showing the trends in fluid milk consumption in Ontario during the years when prices were lower to the consumer and following the withdrawal of the consumer subsidy. (This graph is attached as appendix $H$.) You will note a sharp drop in consumption following the removal of the consumer subsidy. Mr. Chairman, we are con ${ }^{-}$ cerned about this, believing as we do, that the health of the children of this country is dependent to a very considerable extent on an adequacy of fulid milk. For many years the Department of Health and Welfare as well as the nutritionists and medical men throughout this country have been urging Cana ${ }^{\circ}$ dians to drink more milk. Will Canada's nutritional needs be met if cor sumption is curtailed as the result of high prices?

Are there any studies which your committee can make, in spite of the fact that the price of milk is controlled by the provinces, which can help to encourage lower-priced milk at the consumer level? Could you ascertain to cost of service to the consumer, and would a subsidy on coarse grains help to keep down the price of milk?

## 4. Butter

While the Canadian Association of Consumers urged that the price of butter be controlled during the winter months, in other words, during the stor $\mathrm{rag}^{9 \mathrm{~g}} \mathrm{~d}$ period, and the government has since placed a ceiling on butter, we have had widespread complaints about the high ceiling price. But mainly, we are $\mathrm{col}^{\mathrm{DB}}$ cerned with what has happened to the butter produced in Canada since June, ${ }^{1947}$.

We are glad to note that your steering committee has been requested ${ }^{\text {to }}$ obtain complete information with respect to the speculation in or hoarding ${ }^{0}$ butter during the last five months.

## 5. Fresh Fruits and Vegetables

Following the announcement of import restrictions on November 17, the prices of domestic fresh fruits and vegetables soared "overnight". Could an investigation of the causes of this be made in order that steps may be take to prevent this sort of thing happening again?

We have made no mention here of meat. I should like to say, while the re is no statement in this brief concerning meat, we desire you to know it is a mated of grave concern to all women. We know that the subject of meat prices put price controls is under advisement and it was for that reason we have not will it in the brief. We hope when the announcement of the ceiling is made, it be satisfactory to the consumer.

The Chairman: May I just ask you, in that connection, do you recommend strongly that we go into the question of meat?

Mrs. Marshall: I think it would be advisable, Mr. Chairman, yes.
Mr. Fleming: I think a supplementary question should be asked. How urgent do you rate the inquiry into milk compared with the inquiry into some of these other staple foods? I am trying to rate the priority you give these various foods. How do you rate meat?

Mr. Maybank: May I draw your attention to the fact you spoke of milk at first and then you spoke of meat? I believe you meant meat?

Mr. Fleming: Yes, it was meat I meant throughout.
Mrs. Marshall: May I ask Mrs. Wright to answer that question, since she is our economist?

Mrs. Wright: Madam Chairman, I think-
The Chairman: I am honoured.
Mrs. Wright: I am sorry, but I am used to speaking to groups of women.
Ithink if you look at the minimum adequate weekly food list as provided by the Visiting Homemakers' Association, which is appendix "G", you will see the largest amount of expenditure is on milk.

Mr. Fleming: I was thinking about meat.
Mrs. Wright: Yes, and the next largest amount is for meat and then fish.
Mr. Johnston: I notice that on page 6 of the brief you have some items the . Were they listed in order of importance? On page 6 , in the last part of clo first paragraph, you have mentioned butter, meat, vegetables, shoes and Are those items listed in order of importance?
Mrs. Wright: No, I think that was just a list without any reference to the of importance. I do not think we have given very much consideration to modities ance of priority in discussion because we feel all these basic comDeople spare extremely important. Some people spend more on meat and some standard spend more on milk. I believe it would vary according to the individual are all be living and whether there are children in the home. However, they
all basic commodities for every consumer.
Mrs. Marshall: I shall continue with the brief.

## 6. Household Necessities

home are reports from consumers indicate that many articles essential in the e.g., unble either unprocurable or still poor in quality and exorbitant in price, catal unbleached cotton sheeting. One example may be taken from mail order ogues of the T. Eaton Company, Limited, as follows:


Cotton realize there has been a very substantial increase in the price of raw are other noted on page 59 of the minutes of proceedings, but wonder if there sheeting? factors which enter into the increase in price of unbleached cotton lar In this presentation we are concentrating on the questions being asked by of an numbers of consumers. But one from Regina, which is merely the question individual consumer, appears worth repeating: "Why should I pay 15 cents
for a 200 -yard spool of white machine cotton when I prefer the 650 -yard spool for 29 cents? It takes a lot of white machine cotton to make sheets from flour bags. Why are the 650 -yard spools not available?" Why also are we getting such poor quality in sewing thread at the existent high price?

The Chatrman: We often notice that ourselves. Our wives sew buttons on our shirts, but they do not stay on very long.

Mrs. Marshall: And there are knots in the thread. Then, too, the thread breaks easily. The quality is not there, considering the high prices charged.

We are concerned also about the high costs and poor quality of the "les5 expensive" furniture. Complaints come to us, particularly from newlyweds, veterans, etc. The cost of electrical equipment and hardware items bears heavily on those with low and moderate incomes. We would welcome a study of the costs and prices of lower-priced furniture, and of electrical equipment and hard ware items which come within the category of essentials.

## 7. Clothing

The most widespread complaint of consumers everywhere is the high price and low quality of children's shoes. Can a proper relationship between the price and quality be established? We maintain that low quality constitutes ${ }^{\text {a }}$ hidden price rise. We have reports that some children's shoes on the market today are so constructed that they cannot be re-soled. Do costs warrant the present price of children's shoes? Mothers are finding it a hardship also to provide underwear, stockings and outer garments for their babies and youlv children. They claim that the costs of ready-made garments are excessive, (poor workmanship for the price), that flannelette is high in price and of poor quality, women's hose because the stockings for them are so short. The latter constitutes an increase in price Some mothers asked for information on sample workable budgets in respect to children's clothing. We hope your committee may be able to throw light on the prices of children's garments and the relation of these to their wearability that will assist us in providing them with information.

Another instance of a hidden price rise is in the fact that belts of many women's dresses are lined with materials which cannot be washed or dry cleand

The most common complaint of men everywhere is that shirts have nearly doubled in price since the war. Is their price justified?

## 8. The Cost-of-Living Index

We realize that the Canadian cost-of-living index has a reputation throuth out the world for reliability. We feel also that it serves a most useful purpothe But we are concerned as to whether it reflects adequately changes in Canadian pattern of living since the base period.

We are told that the average Canadian has changed his habits of dief considerably in the last ten years, resulting in the consumption of proportion ately more meat, more fresh vegetables, greater consumption of milk per person, et This, perhaps, can be explained by two main influences: higher purchas power in the low-income brackets, and the persistent propaganda of our gove ter ment health departments stressing the value of certain foods, e.g., dairy producter fresh vegetables and fruits, etc. Most Canadian mothers have come to belie ${ }^{\text {le }}$ these are necessary for healthful living.

The following Canadian food and nutrition statistics (1935-45), published by the Nutrition Division, Department of Health and Welfare (Book 2), show the substantially higher use of these in 1945, as compared with 1938.

This table gives detailed estimates of average supplies of food apparently used by civilians in Canada, 1935-1945 inclusive, in terms of pounds-per-person-per-year, national average:


These commodities for the most part are on the higher cost list and were
not used in the same proportion in 1938. We note also, that no children's clothes
is included in computing the index. This raises the question: How up-to-date is the food and clothing index in relation to actual living conditions?

We would like also to call your attention to the statement of $\mathrm{Mr} . \mathrm{H}$. Marshall, Dominion Statistician, on page 17, regarding the index budget. The $\$ 1,200$ families average $4 \cdot 6$ persons and total incomes were concentrated between 0wn ha and $\$ 1,600$, he said, and added that one in three families owned their own home and operated a motor car.
no We question that people in that category today could afford to buy a home atter how humble, and own a car, let alone afford the cost of operation. Some Hon. Members: Hear, hear.
Mrs. Marshall: We are told that 65,000 items are priced for the purpose of the index. Are the prices "list" prices or actual prices? What allowance is made the degradation of quality in computing the index? What allowance is made for the disappearance of cheaper lines?
that How often is the cost-of-living index for rural families compiled? We note and the last figure given by the Dominion Statistician was for August, 1947, families it was some ten points above the figure for the same month for urban littjle Mr. Maybank: I wonder if there would be any objection to my making a made omment here, Mr. Chairman? I feel that we need to have an answer $f_{0} \mathrm{~m}$ soon and I am going to make a suggestion-I do not want to put it in the address a motion-that we should consider asking Mr. Marshall at once to might himself to these questions and give us a statement which in turn we thought pass on to the Association. I am not making that as a motion; I just ght it might be a good idea to throw out.
$\mathrm{Mrss}_{\text {r }}$ Marshall: I am sure we would welcome it.
lines the Chairman: The secretariat should follow all these points up along the possible Mr. Maybank has suggested and be prepared at as early a date as sible to make replies.
When Mr. Fleming: A number of these points were dealt with by Mr. Marshall he was here.
this Mr. Maybank: It might be a different sort of thing having it presented in manner particularly as they have been so ably put-better than the piecemeal I feel sur which they were gone over when he was here. It is a suggestion and sure the secretariat will follow it up.

## 9. Re-sale Price Maintenance

Combines Marshall: Mr. Chairman, we understand that a major function of the unjustified Investigation Act is to assist in safeguarding consumers against price increases and unjustifiable high prices, and that competition at
the distributive level is recognized as a cardinal principle in safeguarding the public. As consumers, we would like to know whether competition in our economy is working freely? In our free competitive economy is it ever right for the manufacturer or wholesaler to tell the retailer what he should charge his public? What part does this play in the prices of consumer goods?

Mr . Chairman, we would like to see an examination made into other commodities than bread, e.g., soap flakes, matches, hardware items and electrical appliances in connection with re-sale price maintenance. We are not in a position to bring any evidence, but we are anxious to have more light thrown on the operations of business in a free economy. We feel that your committee should be very helpful in clarifying for the consumer the practice known as re-sale price maintenance and the way in which, and to what extent, competition in price among dealers protects or fails to protect the consumer. In the case of essential commodities such as bread and milk, if competition does not work to keep prices to the consumer down to reasonable levels, what other means could be adopted to achieve this purpose?

Mr. Chairman, we have presented to you problems and questions in the minds of Canadian consumers. We hope we have been helpful to you in youl fact-finding deliberations and that your committee will be able to throw light on the questions which consumers are asking. We realize that external prices have an influence on the prices of many of the goods we buy. We are anxious, too, that all interests in the Canadian economy should have a "square deal". But we do not condone profiteering, hoarding, and excessive profit margins. We think also that ways and means must be found of guaranteeing our people an adequately high standard of living at prices they can afford to pay. We feel especially that the children of this country must not be victims of circumstances over which they have no control. We are primarily concerned with the wellbeing and stability of the Canadian family and their appreciation of the privileges and responsibilities in our Canadian democracy.

APPENDIX ${ }^{6}$

Visiting Homemakers Association, 511 Huron S.treet, February, 1948.

## MINIMUM ADEQUATE WEEKLY FOOD LIST

> Food list for 2 adults- 3 children-boys 6 and 12 years, girl 10 years
> Cost per person per day . 49

| Food | Quantity | Average cost | Total cost |
| :---: | :---: | :---: | :---: |
| Milk (quarts) | 25 | . 18 | \$ 4.50 |
| Cheese (lbs.) | 1 | . 39 | . 39 |
| Fresh fruit (lbs.) . | 12 | . 11 | 1.32 |
| Apples ........ |  |  |  |
| Bananas |  |  |  |
| Oranges Grapefruit |  |  |  |
| Dried fruit (lbs.) | 2 | . 19 | 38 |
| Raisins ..... | 2 | . 19 |  |
| Prunes |  |  |  |
| Green vegetables (lbs.) | $3 \frac{1}{2}$ | . 07 | . 25 |
| Cabbage $\quad . . . . . . . . .$. |  |  |  |
| Spinach <br> Lettuce |  |  |  |
| Root vegetables (lbs.) | 9 | . 07 | . 63 |
| Carrots . . . . . . . |  |  |  |
| Turnips |  |  |  |
| Onions |  |  |  |
| Beets Parsnips |  |  |  |

MINIMUM ADEQUATE WEEKLY FOOD LIST-Con.


11 Huron Street February, 1948.

APPENDIX G
Association,
$\$ 17.08$
8

SCHEDULE FOR ESTIMATING FOOD BUDGETS Monthly amounts ( 4.3 weeks)
$\$ 17.63$ Child 7-9 years
Infant 6 to 12 months ..... 8.04

## APPENDIX H

MONTHLY FLUID MILK SALES AND RETAIL FLUID MILK PRICES IN ONTARIO FROM 1939 TO 1947


## Mr. Maybank: That is an excellent brief.

The Chairman: Before questions are put to you, Mrs. Marshall, I want to say on behalf of the committee that we are very grateful to you for coming at this time and for giving us this brief, which I think can be described as a very excellent one. We note your references to the committee, your commendation of its work and the effect that it can have and is having; and perhaps your association and this committee together can, before our work is done, which I am afraid will be a long way off, have much of the salutary effect which you Dote in your brief. I want also to congratulate you on the way in which you personally have presented this brief to the committee.

Mrs. Marshall: Thank you very much, Mr. Chairman.
to Mr. Dyde: Mr. Chairman, I have no definite series of questions with regard will be brief. It seems to me it has put before us a large number of things which pursued. and hel to the committee and on which further investigation can be committ; and I do not wish to, shall I say, deprive in any way members of the come up of an opportunity of asking specific questions on things that have Chairman. I therefore would be glad to give way entirely, if it is your wish, Mr. brought out. because I am sure there are a lot of general questions that can be $\mathrm{Mr}_{\mathrm{r}}$
early Mr. Fleming: Mr. Chairman, I have one or two points, particularly in the the assages of the brief. At the top of page 3 reference is made to the fact that they buy acian has urged women to buy only what they need, to use everything informationd to save waste. I suppose it is very difficult to get any statistical commation on such a campaign, but is Mrs. Marshall in a position to make any memberts on the success of that effort? Have you had any reports from your $\mathrm{Mrs}^{\text {organizations on that subject? }}$
Wright) Mrs. Marshall: I would like to ask our corresponding secretary (Mrs. ing that) to answer that. Letters have come in, but I think that women are realizappreciat it pays to be thrifty and shop around and that the storekeeper really $M_{r}$.
kind of $\mathrm{Mr}_{\mathrm{r}}$. Fleming: I can appreciate that it would be very difficult to get any of exact information. I was wondering if you had had any response.
that Mrs. Wright: Mr. Chairman, I do not think there is any exact answer to do mecause we have not made any survey. I may say that we are planning to weeks. Work on the "save waste campaign" in our association in the next few making. We have our campaign fully outlined and we are doing something on one of the consumer's dollar stretch and encounaging thrifty habits. That is national programs we have underway at the present time to go out to all

Mr. Fomen's organizations and to our own members.
$g_{0}$ Mr. Fleming: Then in the next paragraph you speak of having asked the controls ont to lift the sales tax on essential food and clothing and to continue study on commercial rent for another year. May I ask if you have made any committee the sales tax question, and if you have any detail to offer the th Mrs, Wh that?
the matter Wright: We have not made any statistical study. We have discussed collected at with the authorities. We realize that the tax is supposed to be Consue informationufacturers' level. We are not technical experts and have he sumper, but we to find out how much of the tax would be passed on to the salets sufficie we have no doubt in the prices that the manufacturer charges differ tax of suent to cover what he has to pay in sales tax. We feel that the different of 8 per cent, which would be pyramided by distributors at the ${ }_{8288_{2 \frac{1}{2}}}$ channels, would probably amount to more than that in the final price
that is paid by the consumer for the articles on which the sales tax is levied. We know that the sales tax on things like processed meats, and so on, might be a hardship on people who have to use those for lunches, and on some of the clothing items we feel it might be a contributing factor, but we have no information as to how much it would be.

Mr. Maybank: A sales tax of that sort is practically always passed on and pyramided.

Mrs. Wright: We feel that.
Mr. Fleming: On page 4 you indicate that you think there has been * reduction in bread consumption. We have been quite concerned about that. I think we have asked almost every witness who has been here about his experience with that. Of course, we have been dealing with producers and distributors, but I think it is fair to say that every witness who has been here before the committee has indicated that so far as his particular organization is concerned I think there were one or two exceptions-production had increased, demand had increased. Our difficulty, of course, is in getting exact and comprehensive figures for the whole of Canada. Have you made any detailed surveys other than those you refer to here in Toronto and Hamilton?

Mrs. Wright: We have not made any detailed surveys other than those. I understand this family service bureau in Hamilton is an agency of the Canadian Welfare Council and has a very high reputation. They felt that the sampling they made of 70 families was a very representative sample. The figures that are here reflect the actual experience of the families which are covered as a representative sample. I have a few extra copies of the detailed survey made by the family service bureau in Hamilton and I would be glad to leave them for the use of the committee if you would like to have them.

Mr. Fleming: I would suggest they should be filed as an exhibit.
The Chairman: Yes.
Mr. Maybank: It could find its way into the record as an appendix. hat
The Chairman: Just to correct you, Mr. Fleming, I think you said wich all companies had shown an increase in production. There is a point wrdy' I think ought to be noted, particularly in reference to the witness yester pay something I think we overlooked. I was looking at it last night. That comphows shows a loss on the statement presented to us, but that company also shan a tremendous lack of progress in increase of production, which suggests $d$ dy inefficient operation. We should not draw conclusions from those figures yester without giving it a great deal more thought.

Mr. Fleming: We are not drawing any conclusion from the figures. pelp not think you are dealing with the same point I am. We tried to get what from we could as to the trend in consumption of bread with the rising cost of it tribut those who were here before us, who were all either producers or distribution We have not yet found any satisfactory source of information on consump because the last figure from the Dominion Bureau of Statistics ends at the ebses of 1945 , which is not helpful to us at all. As I say I think most of the witne their indicated their experience of that as distributors and producers was that ult $^{156}$ volume of bread production and distribution was increasing. Then, of $\operatorname{col}^{0} \mathrm{grat}^{6}$ we have had some others, but there is the problem we are up against. we might have the details of that survey which has just been produced, have it marked as an exhibit.

The Chairman: Make it a part of the appendix.
Mr. Irvine: May I remind you in this connection that most of those that testified as to the increased sales of bread accounted for it on the ground ${ }^{t}$ other foodstuffs had risen higher in price than bread.

The Chatrman: Yes.

Mr. Fleming: There were a number of reasons for it. I am trying to isolate, if I can, this one question as to the actual amount of consumption of bread. For instance, we had evidence that there was a shift in the case of some of the distributors of bread from the more expensive loaf to the 10 -cent loaf, but if it is possible we should try to get any information we can on total consumption.

Mr. Maybank: As far as the evidence has gone, and including the representation this morning, the statements made about the increase by all the Witnesses up to yesterday could be right, and yet the suggestion of Mrs. Marshall in the brief could also be right. There could have been a taking over to some We artent by the bigger bakeries of some of the business of the smaller bakeries. at the in a very inconclusive state with regard to production and consumption the the present moment. Your suggestion could unquestionably be right even though we accept all the evidence that we have so far.

Mrs. Marshall: Mr. Chairman, I have been quoting as to the increased cost of living from the survey which was made by the Hamilton family service bureau, and the last one of the sentences which I quoted was that they had fift that bread purchases were reduced by one to seven loaves per week by fifteen of the families.

Mr. Mayhew: You could probably arrive at a fairly accurate estimate more easily by getting the consumption of domestic flour in Canada rather than bread itself.

Mr. Fleming: If it is not going into sweet goods.
Mr. Mayhew: There will be some of it, but that is going down.
Mr. Maybank: You could make a percentage allowance for that and come a fair approximation.

Mr. Fleming: I have one more question. It is a question about membership.
In case we have representations made to the committee at some stage or other
I note Housewives Consumers Association, I want to ask you this question. member page 17 of appendix A the Housewives Consumers Association is a ber of your association.
represen. Marshall: No, the list that is appended here gives those who were attend at the organizational meeting. We felt that we should invite to but we that meeting representatives from every known national organization, of the were told they should be included as a national group. Therefore two from members were included, Mrs. Ann Ross from Winnipeg and Mrs. Luckock Associationto, to sit in with the others, but they are not members of the Canadian can cation of Consumers. They have withdrawn their interest, feeling they carry on their own work.
brief? The Charrman: They have had nothing to do with the preparation of this
Mrs. Marshall: Nothing whatever. They had the opportunity of becoming bers and refused to do so.
that Mr. Maybank: I think there is plenty of internal evidence, even without statement of the witness, that they had nothing to do with it.
been Mr. Johnston: I should like to ask the witness one question. Has there lon any evidence of an indication by the consumers as to a choice between the other loaf and the 14 -cent loaf, having in mind the desirability of one loaf or $\mathrm{Mrs}_{\mathrm{rs}}$ either from choice or from economic circumstances?
The Wright: I did not catch the first part of the question.
The Chairman: Would you repeat the question?
in $\mathrm{Mr}_{\mathrm{r}}$. Johnston: Has there been any information come to your organization
gard to the choice which consumers make between the 10 -cent and the

14-cent loaves? What I am really getting at is this. Is there, in the opinion of the housewives or consumers, any material difference in the quality of the 10 -cent loaf and the 14 -cent loaf?

Mrs. Wright: I think that varies with the consumer. I think there are some consumers who acquire a taste for a certain type of bread and they feel that is the kind of bread they are willing to pay a little bit more for, whether they know anything about the quality or not. That is one of the reasons we have asked for some information to be put on the wrapper with regard to the nutritional value or the actual quality of the bread, and that so much emphasis should not be placed on the flavour and the texture, but that we actually know. Canadian housewives are becoming more and more conscious of the necessity for nutritional value in food and are looking for sources of information as to what articles contain nutritive factors. We would feel that we might do an educational program on convincing housewives as to foods that are nutritious, and help to bring about really good thrifty buying in the home. That is one of the main objectives of the Canadian Association of Consumers.

Mrs. Marshall: May I say, too, that women go into the stores to buy the 10 -cent loaf and find it all gone and buy the other. It is always sold out first which I think is proof that they want it.

Mr. Johnston: I think it should be pointed out that is in contradiction to most of the evidence which we have because if my memory is correct in nearly all cases there were 10 -cent loaves on the shelves at all times.

Mr. Maybank: I do not know that they went that far.
Mr. Johnston: That was the general opinion of the chain stores and bakeries, that there was no cutting off of the supply of 10 -cent loaves in order to push the 14 -cent loaves.

Mrs. Marshall: It may not be done for that purpose but I think wome ${ }^{\mathbb{D}}$ are learning to be thrifty, and they are buying the 10 -cent loaf giving it a preference so that it is sold out first.

Mr. Maybank: They are learning to be more thrifty. They were alway ${ }^{5}$ thrifty.

The Charman: At page 6 you say in the second sentence of the first paragraph.

We note that at the conclusion of your inquiry into bread you propose to inquire into other staple commodities of life including butter, meat, vegetables, shoes and clothing.
For your information and the information of your organization and the public generally I think it should be said at this stage that the committee is giving consideration to other phases in connection with bread. I do not think it should be interpreted that the bread inquiry is necessarily concluded. If yoll have any information which you may wish to pass on to this committee at any time in connection with bread or any other matter I want you to be sure to do so. I also want to say that what the committee is giving consideration to is the question of priorities. Would there be any serious objection from your organiz $z^{2}$ tion-I am not saying this will be done but just making a suggestion-if, for instance, after we deal with butter we go into meat before milk, because the question was raised a while ago.

Mrs. Marshall: No, I think not.
The Chatrman: The committee has to consider its efficiency in terms of preparation, and so on. I want to make that observation.

Mrs. Marshall: We always welcome any suggestion.
The Chatrman: You feel the committee is serving a useful purpose?

Mrs. Marshall: Oh, definitely, very.
Mr. Irvine: I should like to draw attention on one sentence on page 4
The Chairman: Do you mind my interrupting you? I should like to say one thing.

## Mr. Irvine: No.

The Chatrman: You said the committee was serving a useful purpose. I think I should say as chairman of this committee, because naturally we represent Various political parties, that we have been sitting long hours and doing a lot of Work in between, and that every member of the committee has been trying sincerely and energetically to deal with this problem as best we know how. I Would want your organization to know that is the case with every member of this committee.

Mrs. Marshall: We appreciate that, Mr. Chairman. Thank you.
Mr. Irvine: I want to refer to page 4, the latter part of section 3, which deals with the family service bureau inquiry.

About one-half of the persons in the $\$ 100-\$ 399$ per-person-per-year income report no clothing expenditures as against average expenditures of $\$ 8$ to $\$ 15$ a month in 1939.
This may be a question that would be more appropriately put to this committee, but it does seem to me in a case like that-if that statement be truethen supply and demand does not seem to be operating, since this manifest
reduction reduction in the purchase of clothing has not reduced its price. Have the
ladies giver ladies given any thought to that outstanding fact?

Mrs. Marshall: I will ask Mrs. Wright to answer that question. She is economist.
survey. Wright: I think when you look at that, you have to realize this that ey covers these two months, November and December, out of the year so $O_{n}$ the pably those families would have to buy clothing in the other months. purchather hand, I think we all realize that as housewives we can defer the items. Thase of clothing longer than we can defer the purchase of essential food types. They can defer purchase on things like jewelry and the more expensive aver of clothing until prices drop. Those items get beyond the price of the Already consumer, and that is the point we have tried to bring out here. ${ }^{\text {sompetyy}}$ there is a switch from normal purchases of clothing. I do think that to peaches the law of supply and demand has an effect, but it takes quite a while retail and the consumer. I think when the inventories pile up high enough in the months wholesale hands we may see some results. After all it is only two biths ago since we saw the beginning and we do know that there was quite a pieture purchasing power last year. The present high price is changing the at the, but at the moment the lack of demand may not be reflected accurately ee consumer level.
The Chairman: In connection with bread, you have had an economist Mrs. that subject, have you not? She is Mrs. Spry.
Mrs. Wright: Yes.
Peport The Chatrman: Is that work of hers continuing? I saw where an interim Which, ad been made and I was very interested in the question of delivery costs , among other things, you dealt with.
${ }^{\text {tion }} \mathrm{Mr}_{\text {Mr }}$. Wright: Mrs. Spry has been continually interested in the bread situadeal and I know she has been following this committee of yours with a great Points interest. She has been advising us and will continue to advise us on any any def interest. She is a voluntary worker and is not paid so we cannot make bive it to to claims on her time. We just ask her for advice as she feels able to to us. She has a small family, but she is a trained economist.

The Charrman: Yes, and a very excellent one. I know her very well.
Mr. Mayhew: Do you find many families where the income is only $\$ 100$ per person per annum?

Mrs. Wright: In the survey which we have put in as an appendix, the breakdown of income per month would be as follows: 4 out of $70, \$ 33$ to $\$ 6$ per month; 3 out of $70, \$ 66$ to $\$ 99$ per month; 10 out of $70, \$ 100$ to $\$ 132$ per month; 20 out of $70, \$ 133$ to $\$ 165$ per month; and 33 out of 70 , $\$ 166$ plus per month.

Mr. Irvine: That is very interesting.
Mrs. Wright: That is a total number of 70 families taken as a sample.
The Charman: Has your organization given any consideration to the question of consumer resistance in the case of abnormally high prices?

Mrs. Wricht: Yes, we have considered it very carefully. We feel that with, the information that is available to us it is very difficult for us to advise a buyers strike. We take the attitude rather of suggesting that we exercise thrift, and that it is only common sense in a period of high prices not to buy things which we consider to be high in relation to their value or in relation to their use to ${ }^{\text {us }}$ in our budget. We do not want to take any action that might throw any person out of employment; and we feel that if we definitely set out specific commodities which we refuse to buy we might be upsetting the economic situation and really be causing more harm than good considering the amount of compliance we could get out of an organized buyers' strike.

Mr. MacInnis: Is it not a fact most low income families cannot go o $^{\mathrm{n}}$ a buying strike? They never have sufficient purchasing power ahead of their needs, and consequently any strike would be a strike against themselves?

Mrs. Marshall: No one should go on a buying strike, but the alternative is smart buying and thrift. Buy what you need to buy.

Mr. Harkness: I have been interested in looking at your appendix ${ }^{G}$ which shows the figure $\$ 17.08$ as the cost for minimum adequate list of food for a family of five per week. I was particularly interested in the fact that figure bears very close relationship, as I remember it, to the cost for a weekly adequate menu as put out by Dr. Pett-a menu for which he has been condemned very considerably in some quarters. I would take it, on the basis of this survey, that you would then be more or less in agreement with Dr. Pett's menu and that it was an adequate one. Would you care to comment on that??

The Chatrman: Do you think it is fair?

## Mr. Harkness: I think it is, yes.

The Chatrman: I think it is important to get the reason why Dr. pett arrived at his menu; but that menu has been a misunderstood thing. I do not think it is fair to a great public serving or to this organization to suggest that

Mr. Harkness: Personally, Mr. Chairman, I think Dr. Pett's list is quite adequate. As it happens my wife is a dietician, and I have looked quite closely into the matter; but I would just like to get the reaction of these ladies.

Mr. MacInnis: I do not think there would be any objection providing we had Dr. Pett here afterwards to explain.

Mr. Harkness: There was no idea in my mind of being unfair to Dr. Pett as the chairman seems to think.

The Chatrman: No, I am sure of that.
Mr. Harkness: As a matter of fact my opinion is quite to the contrary.
Mrs. Wright: I would not mind speaking on that because I feel Dr. Pet has done a public service in showing what can be done on a minimum amo ${ }^{0} u^{4 n^{\text {th }}}$ I do feel we cannot set out a minimum budget and expect every consulme
will follow a minimum budget, because our tastes and habits differ. Our physical requirements also differ, but I do think that the budget we have presented is of value. It is one that was drawn up by the Visiting Homemakers' Association, an agency of the Toronto Welfare Council, and it is on a similar basis as the cost of living study they made in 1939-the same time at which the cost-of-living index was constructed-and it was revised again in 1940, and 1944, and brought up to date as far as the other items are concerned in October and November of last year. The Visiting Homemakers have only attempted to keep the food list up to date. They have made changes that arise out of habits of the type of people concerned, the average low income family. That is their opinion, based on nutritional requirements, as to what is a minimum amount that a family of the size indicated - 2 adults, 3 children, boys 6 and 12 years, and a girl 10 years-could live on in Toronto in February. That would Vary by families and the actual living habits of the families. Some might be ${ }^{10 w e r}$ and some higher, but it can be taken as a fair minimum list. It does not allow anything for extras. Mr. Maybank: I notice on page 8 there is a question about the difference
between 5.357 cents and 14 cents with regard to bread. Reference has been
Made the made there, by, Mrs. Marshall, to the evidence on page 597 and I think the paragraph ends with a question about further information regarding the differbeen and how it is used up. I just wanted to point out to you that there has additinice the time of the evidence which you were reviewing, a good bit of youtional evidence on the costs about which you inquire and it may be that you have not been able to examine that evidence. Some of the companies have given that additional information. If, in the light of looking at these additional
figure be gures, there are any questions that come up in your minds I am sure it would ingood for us to have them, in order that it might direct this commitee to inquire further.
"House. Fleming: May I just ask one question about page 14 and the heading Eatonsehold Necessities." You are dealing with the relative prices quoted in ${ }^{9} 946-47$ mail order eatalogue for unbleached cotton sheeting. One column is two 47 and the other column is 1948. Are those the average prices for the catalogrs-I am speaking of the first column-and what is the date of the gue quoted in that column?
be Mrs. Wright: I would think it would be 1946-47. I would think it would our sourll and winter catalogue of that year. I would have to inquire from I Source of information however, as I did not take them out of the catalogue. their Would think that the 1946-47 figures would be the actual quotations from cir catalogue.
for Mr. Fleming: They would be quotations issued by the T. Eaton Company fall of 1946.
Mrs, Wright: Yes.
Mr. Fleming: And the second column is headed 1948?
$M_{\text {rs. }}$ Wright: That would be the current catalogue.
Mr. Fleming: And you do not know the date that was issued?
Mrs. Wright: No, I would not, but I might be able to find out.
the Mr. Fleming: It would be a matter of interest to us as to how far apart dates of those columns are.
Vou Mrs. Wright: If you will excuse me a moment I might be able to give $M_{\text {r. }}$. Fleming: $1 t$ is all right; we could get it at some future time. Mrs. Wright: Yes.

The Chatrman: You say at the bottom of page 11, "We realize that milk prices are a provincial matter, but we feel that milk is of such vital importance to the health of our people that it must have a place for discussion in any national investigation into the price picture."

Do you feel that we should go into the question of milk, even though at the moment it is under provincial control?

Mrs. Marshall: We think it would be helpful.
Mr. Maybank: I was just going to make this observation if I might. I recall the readings on the controversy respecting milk in Manitoba, the statements were to the effect that although the price had gone up, and the provincial board had to put it up, there was a very small body of statistical information reviewed by the board or available to the board. I do not say that is a fact, but I recall the statement being made many times, and it just does remind me that an investigation of milk, involving its cost of production, might be very much more difficult than an investigation into some of the other commodities.

Mrs. Wright: May I say that the report of the royal commission in Ontario on milk, had one or two recommendations, one of which was that more information should be obtained with regard to costs, and the report pointed out the difficulties of obtaining such information. As far as the consumers are concerned, we realize that we have no real information as to what the picture ${ }^{i s}$.

Mr. Maybank: Milk is produced in so many places in small amounts.
Mr. Fleming: I would just like to follow your question with this one. MIrs. Wright or Mrs. Marshall indicated that there was some value in an inquiry into milk. Again I would ask the same question I asked in relation to meat. How do you rate such an inquiry on the priority list in the face of these other commodities? Having in mind there is provincial control on milk and we have got to take all these factors into consideration, how do you rate milk on the priority list?

Mrs. Wright: I would hesitate to express an opinion. From the Canadian Consumers' Association point of view the picture is different from province to province. I know some of our provinces feel the price is more out of line than it is in other provinces. The price does vary from province to province. I think on the whole we feel the price is too high over the whole dominion, and we would like to see some investigation or something done to bring down the price of milk. That was a resolution passed at the first national convention of the $\operatorname{con}^{-1}$ sumers organizations by all the delegates in session there. Everything was to be done to bring down the price of meat, milk, bread, and butter. Those are the four essential, basic foods which, in September when the delegates of the national organizations were present, were felt to be most important. I would hesitate to give one priority over the other because I think it would vary froll province to province, depending upon the local situation.

Mr. Maybank: I wonder about this, Mrs. Wright; on page 12 of the prief you have a little table showing the sales of milk in millions of quarts. Just ${ }^{\text {at }}$. first glance it would look as if the increase in price from $15 \cdot 3$ to 16.8 resulted in a very considerable drop in consumption. It would look that way at firs sight, but it might be, of course, a coincidence. I was wondering whether yo had looked into the figures for those two or three months in another year tes see whether there is anything connected with the time of year which contributes to that drop? It looks, on the face of it, as if the $1 \frac{1}{2}$ cents increase in price $\mathrm{W}^{25}$ the cause.

## Mrs. Wright: There is a chart attached-

The Chatrman: May I point out that you say in the brief, "we have reas $0^{01}$ ", to believe that high prices are resulting in a reduction in fluid milk consumption.

Mrs. Wright: I may say that this chart of monthly fluid milk sales goes back to 1939 I glanced at it to see if, at the end of each year, there ${ }^{\text {has }}$
been a corresponding decrease. It does not appear to indicate that. At the end of 1945 , there was a slight depression in the curve but in 1946 the depression was in the middle of the year. I do not think it is a coincidence. Also, it is borne out by the statements made to us by consumers that they have had to cut down. I have heard from many of my own friends and neighbours with children that some of them are buying skimmed milk instead of whole milk; others have cut the quantity they are using. The survey you have from Hamilton indicates that from one to eighteen quarts was the decrease caused by the rise in price.

Mr. Maybank: It would seem reasonable that the $1 \frac{1}{2}$ cents would have that effect, but I wanted to be sure all the factors had been taken into consideration.

Mrs. Wright: I now have the information with regard to those price quotations. They were from the fall and winter catalogue of Eaton's for 1946-47 and from the spring catalogue for 1948.

Mr. Fleming: They would be about a year and a half apart?
Mrs. Wright: Yes.
The Charrman: Am I right in saying that your organization had suggested the setting up of a parliamentary committee?

Mrs. Marshall: Yes, very definitely.
The Chairman: Do you remember when that was done?
Mrs. Wright: It is in the brief which was presented following the meeting of January 14. It is attached to your brief as an appendix.

The Charmman: I will find it. I did not know you had it in the brief.
Mrs. Wright: Yes, it is in the brief.
Mr. Winters: May I ask one question? On page 11, at the top of the page With $\begin{aligned} & \text { Mr. Winters: May I ask one question? On page 11, at the top of the page } \\ & \text { of respect to bread, the brief says: "We should like to see the main points }\end{aligned}$ gr this information printed on the wrapper of the loaf of bread, indicating the grade or standard without adding to the cost." I wonder if Mrs. Marshall has thought standard without adding to the cost." I wonder if Mrs. Marshall has do you wish that to be done on a national basis, including the whole analysis, or do you wish that to be done on a national basis, including the

Mrs. Marshall: I think we would have to leave those details to be worked the We think it would be most helpful. We did not feel we could ask to have to have formula put on the loaf, and it was for that reason we merely asked be ave the grade or standard indicated. We felt some other advertising could We omitted and thus there would not be any increase in cost to the consumer. sales were very careful about that part of it. It would help, in advertising and ingly talks, when women are led to believe by the advertising that a correspondtrue nutritional loaf is available at 10 cents, in ascertaining whether that is or not.
Mr. Winters: On the face of it, it would have to involve some system of the line.

Mrs. Marshall: Yes, it might.
Mr. Maybank: How much bread is sold unwrapped, do you know?
Mrs. Marshall: No.
Mr. Winters: The next question I should like to ask has some local signifiIt arises out of a statement made by the Dominion Statistician, Mr. fish in shall, who said his statistics show that if Canadian families would eat more diffin relation to meat the cost of living would come down. In view of the like to $\begin{aligned} & \text { ly } \\ & \text { getting good qualtiy fresh fish before the Canadian public, I should }\end{aligned}$ hear the comments of Mrs. Marshall on that particular product.

Mrs. Wright: Mr. Chairman, Mrs. Marshall has asked me to answer that question. I may say that fish is another matter of concern to consumers. Unfortunately, it. does not bulk as large in our actual diet as some of the items on which we have been pressing strongly for immediate action. I think the Canadian Association of Consumers would welcome anything which would throw light on the reason for the present high prices for fish.

The Chatrman: There is a very good rule which is taught to lawyers concerning cross-examination. It is, never ask a question when you may reasonably anticipate an unfavourable answer.

Mr. Maybank: I should like to add to that question this question, if anyone can answer it; does anyone know whether these people down in Nova Scotia eat more fish per capita than the rest of the Canadians? Are they really doing their duty by their fish?

Mr. Winters: In reply to Mr. Martin, I should like to say that I had no reason to anticipate an unfavourable answer in the light of the evidence given by Mrs. Marshall. I think the normal thing to ask at this stage is, in the light of Mrs. Marshall's statement, that if more fish were eaten the cost-of-living indes would come down. Is your association doing anything to sponsor the increased consumption of fish?

Mrs. Wright: I am afraid we would not be very popular in our local areas ${ }^{8}$ if we tried to do that. That might be possible in areas close to the fishing collmunities. I cannot speak with authority about areas which are close to the ses. I know that, so far as the area in which I live is concerned, and the price around that community, we find that a meal of fish at the present price is too costly.

Mr. Winters: What area is that?
Mrs. Wright: Toronto and its locality; I live in a suburb of Toronto. It is an inland section so far as sea food is concerned, and transportation costs, 1 suppose, make the prices high.

The Chatrman: Do you mean to say that around Toronto and Lake Ontario, you have not got ocean fish?

Mr. Fleming: I think we will have to get the deepened St. Lawrence water ways before we get salt water fish in Toronto.

Mr. Pinard: You make reference in your brief to surveys made in Hamilton and Toronto. Do you know whether any surveys have been made in the city of Montreal?

Mrs. Marshall: I cannot tell you that. I wish I could.
Mr. Pinard: We are told that Montreal is, unfortunately the city in which the cost of living is highest in Canada. Last night's Montreal Star stated that, and it would be interesting to find out if a survey had been made what the results were.

Mrs. Marshall: I do not know. Unfortunately, our vice-president from Montreal could not be here.

Mr. Pinard: You mean Mrs. Parizeau?
Mrs. Marshall: Mrs. Parizeau, yes.
Mr. Harkness: On page 11 of your brief, under the heading "Flour," yog say, "We have many reports of the practice of flour milling companies requirite to feed dealers and farmers to purchase a proportion of flour as a prerequisite ${ }^{f}$ obtaining their requirements of millfeeds." Could you tell us in what part the country your reports indicate that is the practice and, if possible, to eompanies you refer?

Mrs. Wright: I could not tell you offhand, as I have not the correspondence with me. However, I would be glad to send on any information I have to yoll committee.

The Chairman: Will you do that? It is very important.
Mr. Harkness: This is something we should investigate. It is a very bad
practice. Perhaps we will be able to take some action to remedy the situation.
Mrs. Marshall: That is why we brought it forward.
The Chairman: I had already asked counsel to make a note of that.
Mr. Lesage: I have heard about that practice in the province of Quebec.
Perhaps if you asked your vice-president, Mrs. Parizeau, she would be able to tell you of some complaints in that regard.

Mr. Merritt: On page 15 of your brief under the heading "Clothing", you
say you have reports that some shoes on the market today are so constructed price in thet be resoled. You also have reports of poor workmanship for the garments ine case of ready-made garments such as underwear, stockings, outer committe for babies and young children. I wonder if you could give the greatly assome specific example of those complaints because I think they would
ly assist us when we come to consider the question of clothing.
level Mrs. Wright: I may say we have not specific examples at the national tives. Those are complaints which have come in from the provincial representathe . I have no doubt we would be able to obtain specific examples but, at made ment, we have not them. They are general statements which have been
receivin us by our provincial representatives based on reports they have been ving from consumers in their areas.
becair. Merritt: I believe it would be helpful to get some specific examples ase they would sharpen our inquiry.
Mrs. Wright: I do not think we could give you enough examples to give type a general picture, but we could give you enough examples to indicate the type of thing we mean.
chil Mr. Fleming: I could personally contribute some examples concerning ren's shoes not being fit for resoling.
questir. Dyde: You have been very helpful, Mrs. Marshall, in asking specific if thens into which the committee might inquire with regard to bread. I wonder similse who are working with you could, very shortly in point of time, give us I amar specific questions with regard to one or two of the other commoditiesI am thinking questions with regard to one or two of the other commodities-
give us a give us a list of questions which would summarize the things you think we
should should be looking for? Would that be possible?
Mrs. Marshall: Yes, I think our committee would be very glad to work M . specific requests to help this committee.
Mr. Irvine: And textiles?
and it is Maybank: Mr. Dyde is working on the question of meat at the moment it is for that reason he would like it to come in first.
desire The Chairman: We would like you to suggest questions into which you would be to inquire relating to things which may be under inquiry here. We is currentery glad to receive them. Mr. Dyde, as Mr. Maybank has suggested, questiontly engaged on an inquiry into meat and it was for that reason his ion concerned that subject.
forward. Marshall: We would be very glad to see that such material is sent
Mr. Fleming: Are you enlarging your request to include any other
Commodities? The Chairman: I have done so.
printin. Maybank: There was one point I wanted to get clear concerning the of our evidence, if you would permit an interruption for a moment.

These several appendices which have been presented in connection with the brief, I should like to suggest should be printed as part of the proceedings along with the brief itself. I think it would be well if they were put in the record immediately after the reading of the brief. Could that be agreed upon? I suggest that all of these papers be in the proceedings just as the brief is in the proceedings this morning.

The Chatrman: What is the use of it?
Mr. Irvine: Does that include these questions and answers, and so on?
Mr. Maybank: It is not a very long document and I think it might just as well go in, following the brief.

The Chairman: Would you include things like "the Canadian consumer"the first bulletin?

Mr. Maybank: It is very short. I think if it is going to be put in anywhere you might as well have it printed as part of the proceedings of the day.

The Chairman: I would not think you would want to print that, would you? Mr. Maybank: Well, I would print it, but it does not matter very much.
Mr. Mayhew: It might be creating a precedent.
Mr. MacInnis: There are two points to be considered, the one mentioned by Mr. Mayhew and also the fact that our proceedings would be enormously bulky if the committee continues to do this as a practice, and those who will be later on reading it will have to go through an awful lot of material.

Mr. Maybank: How about this, then: whatever of this is printed would be printed as part of the proceedings rather than as appendices, and that determination as to what would be printed be left in the hands of the chair?

The Chairman: I think it would be best to decide that right now. Certainly we want the brief.

Mr. Irvine: Could it not be done by putting in a reference to this "questions and answers" giving the background of the organization?

The Chairman: I think that could be done. Do we need the other things in, do you think?

Mr. Mayhew: These are being kept by the members.
Mrs. Marshall: Mr. Chairman, if it would be helpful we would arrange to have that brochure summarized instead of putting in the whole thing.

Mr. Maybank: Well, all this is printed immediately.
Mr. MacInnis: The brief which has been presented is so complete in itself that it takes little further supporting material.

Mr. Irvine: I think notations with regard to these references made in the presentation would be sufficient so that anyone who wanted to investigate in detail as to either the presentation to the government or the paper or the brochure could obtain it.

The Chatrman: What about appendices G and H , for instance? They are short and they might be very valuable information.

Mr. Irvine: I think they would be.
The Chairman: I think " $G$ " and "H" ought to go in with the brief. Is that agreed?

Some Hon. Members: Agreed.
Mr. Fleming: What about the survey?
The Chairman: That is going in as an appendix.
Mr. Fleming: Are you going to deal with these others now? Some of these might go in as appendices. I do not think there is any reason for putting them in the proceedings; this "questions and answers" for instance, and the appendix "C

The Chairman: They are already referred to in the brief.

## Mr. Fleming: But it contains resolutions.

The Chairman: They are in the brief. I do not think these things ought to go in, surely. I don't think that ought to in; "D" would be on hand, "E" is next and that is only resolutions and they are already referred to; but "G" and "H" definitely contain information which will be helpful to the committee in making a judgment on these matters.

Mr. Fleming: Well, when you come to appendix F, there is another brief dealing with this question of sales tax on which questions were asked this morning.

The Charrman: But that is a resolution; it does not help us in forming a judgment. It has already been put in the brief with argument. That is what we want.

Mr . Fleming: It is stated more fully here, Mr. Chairman.
The Chairman: My opinion is that that definitely does not help us at all. It is referred to in the brief with argument. All you would be doing would be, as Mr. MacInnis said, adding unnecessarily to the record.

Mr. Fleming: I favour having it in the appendix myself.
Mr. Harkness: On page 16 you say, "another instance of a hidden price rise is in the fact that belts of many women's dresses are lined with materials Which cannot be washed or dry cleaned." In my home I have found the same thing applies to buttons which are part of the decorative effect and fall to pieces Have you time and the result is that the garment is more or less unwearable. manufacturer through able to take any action or to put any pressure on the
acturer through your association to quit putting out clothing of that kind? Mrs. Wright: We are taking the matter up with them but we have not conceeded in doing anything yet. After all, our organization has been mainly takerned with a membership drive and our program of development. We have got beyond matter up with the manufacturers concerned but have not actually $\mathrm{Mr}_{\mathrm{r}}$.
organiz. Harkness: I would think myself that pressure on the part of your be the tion and women generally against practices of that kind would perhaps belts or buttonsective means of persuading manufacturers not to put on any
$\mathrm{M}_{\mathrm{r}}$ or buttons or linings of the kind which would give a garment a short life. clothing. Maybank: This man (Mr. Harkness) knows more about women's ing than any of the rest of us.
the Mr . Harkness: I do not know that I have heard any more about it than rest of you.
The Chairman: He is more dutiful than the rest of us.
Mr. Fleming: What is the membership of your association?
Mrs. Wright: We are still in the midst of our membership drive. We have Our great many books out and the membership campaign is going on steadily. cannot provincial organizations are working on the campaign itself, so that I of What make any statement that would give you anything like a picture hat membership is just now.
Mr. Fleming: Would you care to make an estimate?
Mrs. Wright: The last of April we are going to have the books in. In the and that would not do anything more than make a guess at the present time Mr. Would not give you anything like an adequate picture of our membership. $\mathrm{Mr}_{\mathrm{r}}$. Maybank: And you might give a wrong picture?
Mrs. Wright: Yes.
Mrs, Me Chairman: May I now on behalf of the committee express to you, sugg. Marshall, and to Mrs. Wright, sincere thanks for this very helpful and There brief. I want to thank you.
There will be an executive session of the committee at 4 o'clock.
The committee adjourned.


## APPENDIX

## FAMILY SERVICE BUREAU OF HAMILTON

Study of Effect of Increased Cost of Living on Family Life

> Compiled by Kunio Hidaka, M.A.

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## STUDY OF EFFECT OF INCREASED COST OF LIVING ON FAMILY LIFE

## Purpose of Survey

By compiling data on family composition, income and expenditures for Hamilton during November-December, 1947, and by comparing the finding ${ }^{6}$ with the Dominion Bureau of Statistics report on Family Income and Expenditure in Canada 1937-1938 and the standards of the Welfare Council of Toronto this survey gives a statistical interpretation to the economic effects of increased prices and the higher cost of living on family life.

## SUMMARY OF CONCLUSIONS

1. The survey covered 70 Hamilton families with a total of 404 pers Average size of family with $5 \cdot 8$ persons was larger than the 4.4 average for British families in the DBS survey.
2. As a result of wage increases and family allowances, family income ${ }^{\text {is }}$ now higher than 1939. The DBS survey gives the national average for Brito families in 1939 as $\$ 1,433$ and $\$ 1,537$ for Toronto. Average income in Hamitor in 1947 was $\$ 1,820$.
3. Ten per cent of families reported home ownership as against $29 \cdot 5$ per cell in Toronto and the $32 \cdot 0$ per cent national average in 1939. With rent cont and increased incomes, although dollar values increased slightly, budget prop ${ }^{0.5}$ tions for rent were lower in 1947 than 1939.
4. Food prices have increased out of all proportion to incomes and null more than any other item of expenditure. Higher budget quantities are sp for on food than other commodities with the result that it is not uncommp than families to spend more money and a greater percentage of income on foo $\mathrm{g}_{\mathrm{al}}^{\mathrm{gd}}$ for food, shelter and fuel in 1939. With the removal of price controts subsidies the steep increase in prices of food during the past six month milies caused some families to reduce the quantity of purchases. Twenty-two far 8 to or 31.4 per cent of the total number, many of them large families with 14 persons, reported food expenditures below the minimum of the Welfare Coulu of Toronto.
5. Eighteen families or 26 per cent reported no expenditure for clothings About one-half the person in the $\$ 100-309$ per person per ger reported no clothing expenditure, as against average expenditures of $\$ 8$ month in 1939.
6. Although the percentage of budget spent for fuel and light decreases with increases in income, despite the increase in income, because of the increase $5 \cdot$ in price, families paid 6 to 10 per cent of income for light and fuel as against $5 \cdot 3$ to $8 \cdot 6$ per cent in 1939.
7. Food, shelter, light and fuel being daily necessities of existence in some cases took up total income, whereas 1939 expenditures varied from 50.4 to 71.5 per cent of income. In some instances expenditures for food alone were as high as the outlay for these items in 1939. 8. Thirty-seven per cent of families did not report any expenditure for
recreation and church and 50 per cent reported amounts less than the 1939
budget budget. Few families reported regular expenditures for health maintenance as against. $3 \cdot 9$ to $4 \cdot 4$ per cent of income on a general average in 1939 .
8. About 50 per cent of families reported debts while 13 per cent reported regular savings ranging from 2 per cent to 7 per cent of income. The 1939 of shey showed gross savings per year for Toronto families at $9 \cdot 8$ per cent of income.
9. Shelter, food, fuel and light, clothing, recreation and church, and health maintenance were 78.8 per cent of income in 1939 . In most instances these items now take up 90 to 100 per cent of income and no funds are left for other
budget ind child items such as household operation, personal care, transportation, 21.2 2 's education, and community welfare and gifts which in 1939 were 2 per cent of income.
indjeathough a vast majority of families reported expenditures which would number a standard of living below 1939, 14 families, or 20 per cent of the total ber, reported standards as good as or better than 1939.
budget Following from the non-uniform increases in prices for the different increase ins the budget percentages must now be re-adjusted. The general The 1939 ave cost of living to November, 1947, has been 44 per cent over 1939 . $\$ 2,059$ average expenditure of $\$ 1,428$ will have to be increased by $\$ 631$ to Tor 0 in order to maintain the 1939 standard of living; and likewise for the to onto average of $\$ 1,541$, an increase of $\$ 678$ for a total of $\$ 2,219$ is necessary ${ }^{0}$ maintain 1939 standards.
of $\$ 1,8$ suming the same conditions for Hamilton as Toronto, the average income of $\$ 2,219$ per year for families in the survey must be raised by $\$ 399$ for the total per year in order to maintain the 1939 standard of living.

## Purpose study of effect of increased cost of living on family life

 This and Method of StudyDe This report gives the results of a survey undertaken during November and effect of in 1947, by the Family Service Bureau of Hamilton to determine the and of increased cost of living on family life. The survey used the interview
 Particuluine concern is felt in many circles over the rapid increase in prices trencularly during the past year and official statistics of commodity prices and prices are followed closely. But as yet, no study of the full effect of higher of fam family life is available. It is now generally conceded that while wages of wamily income have increased during the past few years, first as a result trom family inses won largely as a result of collective bargaining, and secondly, the and allowances, family living costs have increased to a much greater in full and living standards are now being depressed. In order to ameliorate fuel four of of deficient incomes, families are now re-apportioning their budgets , and to the immediately consumable necessities such as shelter, food and ${ }^{828}{ }_{-3 \frac{1}{2}}$ the neglect of clothing, personal care, etc., which can be deferred.

Food costs have increased out of all proportion to income and other items ${ }^{8}$ of expenditure, and have now reached the point where a family spending as much for this one item as for food, shelter and fuel in 1939, is not uncommon.

While it is assumed that the returns reported in the questionnaire were accurate, the scope of the form was limited and some items of expenditure were not recorded, consequently some aspects of this report may not be as comprehensive as desired. This study, however, will serve as a "pilot survey" and by indicating the nature of family problems arising from increased living costs, can be used as a guide in subsequent surveys.

Findings of this survey are compared with the Family Income and Expenditure Survey of the Dominion Bureau of Statistics for 1939 and the report of the Welfare Council of Toronto on cost of living in 1944. The Welfare Council budget for clothing is adjusted to November, 1947, and the food budget to December of this year. These amounts are compiled on the basis of the Council's schedules and makes allowances for number of persons, age and sex of family members. There are essential differences between DBS and Welfare Council figures which should be understood. DBS has given actual expenditures during a part of 1939 and hence gives some measurement of the standard of living at that time amongst the families under survey. The Toronto Welfare Council, on the other hand has set certain minimum standards for health and self-respect, and measures the cost of living at those standards. It has been found that the food allowances in the Welfare Council budget are insufficient for men in manual labour. Budgets for food include the boarder as a member of the family, but it is assumed that they purchase their own clothing and hence are omitted from the family clothing budget.

## Family Composition

A breakdown of family composition shows that 70 families with 404 pers $0{ }^{19} 9$ were covered in the survey. Average size of family was $5 \cdot 8$. Of the totali 156 or 39 per cent were adults while 248 or 61 per cent were children. Average number of children was $3 \cdot 5$ per family.

TABLE I-SIZE OF FAMILY

| Persons per Family | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 13 | 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of families. | 1 | 5 | 16 | 19 | 8 | 7 | 6 | 3 | 2 | 2 |  |  |
| Percentage of families. | 1 | 7 | 23 | 27 | 12 | 10 | 9 | 4 | 3 | 3 |  |  |
| Number of persons. | 2 | 15 | 64 | 95 | 48 | 49 | 48 | 27 | 20 | 22 |  |  |
| Percentage of persons. | 1 | 4 | 16 | 24 | 12 | 12 | 12 | 7 | 4 | 5 |  |  |

Average size of family 5.8

TABLE II-DISTRIBUTION OF CHILDREN BY AGE

| Age of Child | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Children. | 12 | 10 | 17 | 18 | 17 | 18 | 16 | 13 | 19 | 13 | 20 | 14 | 17 | 10 | 14 | 13 | 3 |

TABLE III-DISTRIBUTION OF CHILDREN PER FAMILY

| Children per family | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of children |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| of children |  | 5 | 41 | 42 | 44 | 35 | 30 | 14 | 24 |  |  |  | 12 | 248 |
| ercentage of children. |  | 3 | 16 | 16 | 17 | 15 | 12 | 6 | 10 |  |  |  | 5 | 100\% |
| -umber of families.... | 1 | 5 | 21 | 14 | 11 | 7 | 5 | 2 | 3 |  |  |  | 1 | 70 |
| ntage of families. | 1 | 7 | 30 | 20 | 16 | 10 | 7 | 3 | 5 |  |  |  | 1 | 100\% |

TABLE IV-DISTRIBUTION OF ADULTS PER FAMILY


TABLE V-COMPOSITION OF FAMILIES AND DISTRIBUTION OF PERSONS
 61 percent.
the ${ }^{\text {Hamilton }} \mathrm{D}_{\mathrm{BS}}$ families had 5.8 persons per family which is 1.4 persons more than survey average for 1,135 British families in 1939 .

## Income per Family

Incomes per family in 1947 were higher in terms of dollars than incomes in 1939. This was the result of wage increases won mainly through collective bargaining and from family allowances.

In 1939, according to the DBS survey, 8.4 per cent of Toronto wage earners and 4 per cent of the national total were in the $\$ 400-799$ per annum category, whereas in the present survey 6 per cent of the total number of families are in this category. At the other extreme, 12 per cent had incomes greater than $\$ 2,000$ per year but this has now increased to 47 per cent. The average income in Toronto in 1939 was $\$ 1,537$ and for all British families was $\$ 1,433$; this has now increased to $\$ 1,820$ in Hamilton.

TABLE VI-INCOME PER FAMILY

|  | PC Toronto |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Income per yr. | Per mo. | PC national | average 1939 | 1939 | No. families |
| \& | $\$$ | p.c. | PC of |  |  |
| Hamilton |  |  |  |  |  | | families |
| :---: |

Average income Hamilton 1947: \$1,820.
Table VI shows an upward revision of income from the lower to higher categories. The increase of $\$ 283$ over 1939 , from $\$ 1,537$ to $\$ 1,820$ is equivalent to 19 per cent.

## Income per Person per Year

Income per person per year shows a trend similar to annual family income given in Table VI. Here again the distribution of income shows an upward trend although modified somewhat by the larger size of family than the nationa average of 1939 .

TABLE VII-INCOME PER PERSON PER YEAR

| Income per person per year | Number $\begin{aligned} & \text { of } \\ & \text { families } \end{aligned}$ | Percentage of families | Percentage national average of 1939 |
| :---: | :---: | :---: | :---: |
| \$ |  | p.c. | p.c. |
| 100-199. | 3 | 4 | 10 |
| 200-299 | 14 | 0 | 29 |
| 300-399. | 23 | 33 | 28 |
| 400-499. | 20 | 29 | 19 |
| 500-599. | 5 | 7 | 9 |
| 600 plus. | 5 | 7 |  |

## Shelter

Seven families or 10 per cent of the total reported ownership of their home or were in the process of owning, as against 29.5 per cent in Toronto in 1939 and
the national average of 32.0 per cent. Families in Hamilton have not undertaken long term financial obligations during the past few years, or there may have been an actual reduction in home ownership since 1939.

On the whole, rents paid were below the budget portion of 1939. With effective rent control and increases in income, persons who in 1939 paid 18 to 22 per cent of their income for rent, if they have remained in the same quarters Till likely pay a lower percentage, although an increased amount. On the other hand, persons who have moved to quarters in the last three years, particularly quarters not formerly under controls may now be paying rents much higher than the average percentage of income. Persons may also be moving to smaller and poorer quarters yet pay the same dollar quantities for rent.

TABLE VIII-DISTRIBUTION OF FAMILIES ACCORDING TO RENT PAYMENTS AND INCOME CATEGORIES


TABLE IX-DISTRIBUTION OF FAMILIES ACCORDING TO PERCENTAGE OF INCOME RENT PAYMENTS AND INCOME CATEGORIES


Without Beause the quantity of food consumed cannot be reduced for long periods prices and injury to health and morale, the sharp and consistent increase in food fores and the large budget percentage spent for food are acting as parallel for this to necessitate larger and larger portions of the income dollar being diverted ${ }^{a}$ base item. On November 1, 1947, the official index for food was $173 \cdot 6$ over
${ }^{\circ} \mathrm{r}$ ase of 100 in 1939. Most families spent from 24 to 39 per cent of income mounts ranging from $\$ 24$ to $\$ 45$ for food in 1939 , but must now spend 40 to

80 per cent and from $\$ 50$ to more than $\$ 100$ per month for much the same standard of food. Sharpest increases have occurred in the past six months after the removal of price controls and subsidies.

Unlike clothing and home furnishings, food is an immediately consumable commodity and, for this reason, its purchase and consumption cannot be deferred. Families find that they can reduce their standard of food consumption only at the risk of lower morale in family life and on the job. It will be noticed that the food allowances of the Welfare Council of Toronto are far below amounts spent by families in the survey. It is apparent that the relief standards are totally inadequate for persons employed in manual work.

A number of the largest families with 8 to 14 persons and a few others, 22 families in total, or 31.4 per cent of families reported food expenditures below the Welfare Council budget. Thirty-nine families, or $55 \cdot 7$ per cent reported larger expenditures than the budget and 9 or 12.9 did not report.
TABLE X-COMPARISON OF FOOD EXPENDITURES WITH WELFARE COUNCIL OF TORONTO FOOD BUDGET

| Less than Welfare Council | $\ldots . .$. | 22 | families | $31 \cdot 4$ per cent |
| :--- | :--- | :--- | :--- | :--- |
| More " | " | $\ldots \ldots .$. | 39 | $55 \cdot 7$ per cent |
| No report |  | $\ldots . .$. | 9 | $12 \cdot 9$ per cent |

Because of the gap between prices and incomes, families are now reducing their purchases of essential foods products. Thirty-four families or 50 per centy reported lower milk consumption, in most cases by 1 to 2 quarts per week and in some cases as much as 18 quarts per week, while only 4 families with higl incomes reported increases. Bread purchases were reduced by 1 to 7 loaves per week by 15 families, or 21 per cent, when one family reported an increase. Thirty-nine families, or 55 per cent, bought from $\frac{1}{4}$ to 3 pounds less butter per week, and 24 families, or 34 per cent, used fewer eggs.

TABLE XI-CHANGES IN PURCHASES OF MILK, BREAD, BUTTER AND EGGS

| - | Milk |  |  | Bread |  |  | Butter |  |  | Eggs |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fams. | $\begin{aligned} & \text { P.c. of } \\ & \text { fams. } \end{aligned}$ | Amt. | Fams. | P.c. of fams. | Amt. | Fams. | $\left\lvert\, \begin{aligned} & \text { P.c. of } \\ & \text { fams. } \end{aligned}\right.$ | Amt. | Fams. | $\begin{aligned} & \text { P.c. of } \\ & \text { fams. } \end{aligned}$ |
| Decrease. | 34 | 50 | 1-18 | 15 | 21 | $\xrightarrow{1-7} 1$ | 39 |  |  | 24 | 34 |
| Increase. | 4 | 5 |  | 1 | 1 |  | 2 | 3 |  | 2 | 3 |

The DBS index for food with 1939 as base stands at $176 \cdot 3$ on November ${ }^{1}$ 1947 ; the Visiting Homemakers Association quoted food prices 113 per cent above 1939 for the Research Department of the Welfare Council of Toronto. The DBS survey of 1939 showed Toronto families in the $\$ 200$ to $\$ 399$ annlar income per person class with an average of 4.8 persons as spending $\$ 43.13$ per month for food during June, 1939. An increase of 113 per cent would raise the expenditure to $\$ 92.32$ for December, 1947. The Hamilton families in this survey with an average of 5.8 persons, should they have the same food requirements, will spend more than $\$ 100$ per month on food.

Food expenditures of more than $\$ 100$ per month were reported by 22 families or 31.4 per cent, who were mostly in the highest income group. Tables XII and XIII giving distribution of food expenditures by income groups in dollars and percentages of income show that dollar expenditures have increased for all group ${ }^{5}$ and are taking the greater part of income. In order for families to maintail their food standards they spend, in most cases, from 40 to 70 per cent of their income as against 24 to 39 per cent for food in 1939.

TABLE XII-DISTRIBUTION OF FOOD EXPENDITURES BY DOLLARS AND INCOME GROUPS


TABLE XIII-DISTRIBUTION OF FOOD EXPENDITURES BY PERCENTAGE OF INCOME AND INCOME GROUPS

inelastic quantity of food consumed by wage-earner families is relatively Portion of consequently when prices increase more rapidly than income a greater prices can income is diverted to food. It is for the same reason that food in deman be increased, within limits, without fear of an appreciable decrease $\mathrm{f}_{\text {alling off }}$ of in . However, should the critical pdint be reached then there is a ${ }^{8}$ showing off in demand. Reports of reduced quantities as reported in Table XI
the crit less milk, bread, butter and eggs being used is some indication that
steatly it in stage has been reached for these commodities which have increased
${ }^{18}$ parti in price over the past six months. The reduction in bread purchases
decreaces arly significant in that bread is usually used for "bulk" and demand
lowering with rising incomes. In the present instance, it would appear that
bre
breading standards have reached the point where families cannot buy more
quantity a substitute for higher prieed commodities, but have to reduce the culy of bread as well.
${ }^{c} l_{\text {othing Expenditures }}$
able Clothing, unlike shelter, food, fuel and light, is not an immediately consummiorts nor injury to health and self-respect. For this reason clothing acts
as a buffer in budget items between the immediate day-to-day essentials such as food and shelter and the remaining deferrable items such as home furnishings and recreation. During periods of declining living standards families in their struggle to maintain the existing level by reducing expenditures of least pressing items. In a period such as the present families have long ago eliminated expenditures for these non-essentials and have shifted their economizing program well into the clothing budget.

Table XIV shows no report on clothing from eighteen families, or 26 per cent, while the 1939 survey showed expenditures of $\$ 8$ to $\$ 15$ per month or 10 to $11 \cdot 4$ per cent of income with an average of $\$ 13$ and 11 per cent for all families. Table XV shows that 64 per cent of families are spending less than 10 per cent of their income on clothing, whereas in 1939 the average for all families was 10 per cent.

TABLE XIV-DISTRIBUTION OF CLOTHING EXPENDITURES BY DOLLARS AND INCOME GROUPS

| Income per person per year | $\begin{gathered} 1939 \\ \text { Amt. } \end{gathered}$ | Not given | $\begin{gathered} \$ \\ -9 \end{gathered}$ | $\begin{gathered} \$ \\ 10-14 \end{gathered}$ | $\underset{15-19}{\$}$ | $\stackrel{5}{20-24}$ | $25 \stackrel{\text { plus }}{ }$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$ | \$ |  |  |  |  |  |  |
| 100-199 | 8 | 3 |  |  |  |  |  |
| 200-299. | 12 | 5 |  | 2 | 4 |  |  |
| 300-399. | 15 | 4 | 4 | 4 | 2 | 7 | 2 |
| 400-499 | 15 | 3 | 4. | 2 | 6 | 2 |  |
| 500-599. | 16 | 2 | 1 | 2 |  |  |  |
| 600 plus. | 19 | 1 | 1 | 2 |  |  |  |
| Total | ....... | 18 | 10 | 12 | 12 | 9 |  |
| Percentage of families. |  | 26 | 14 | 17 | 17 | 13 |  |

TABLE XV-DISTRIBUTION OF CLOTHING EXPENDITURES BY PERCENTAGE
OF INCOME AND INCOME GROUPS

| Monthly Income | $\begin{aligned} & 1939 \\ & \text { P.c. } \end{aligned}$ | Not given | P.-. | $\begin{aligned} & 5-9 \\ & \text { P.c. } \end{aligned}$ | $\begin{aligned} & 10-14 \\ & \text { P.c. } \end{aligned}$ | $\begin{aligned} & 15 \text { plus } \\ & \text { P.c. } \end{aligned}$ | Number of families | P.c. of total | $\begin{aligned} & \text { P.c. } \\ & \text { total } \\ & 1939 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$ |  |  |  |  |  |  |  |  | 10 |
| 100-199. | $10 \cdot 0$ | 3 |  |  |  |  | 3 | 4 | 29 |
| 200-299. | 11.4 | 5 |  | 5 |  | 4 | 14 | 20 | 28 |
| 300-399. | $11 \cdot 0$ | 4 | 2 | 6 | 7 | 4 | 23 | 33 | 19 |
| 400-499. | 11.9 | 3 | 3 | 5 | 8 | 1 | 20 | 29 | 9 |
| 500-599.. | $11 \cdot 0$ | 2 | 2 | 1 |  |  | 5 | 7 | 5 |
| 600 plus. | 10.0 | 1 | 3 |  | 1 |  | 5 | 7 |  |
| Total | ... | 18 | 10 | 17 | 16 | 9 | 70 |  |  |
| Percentage of familie. |  | 26 | 14 | 24 | 23 | 13 | 100 | 100 |  |

The clothing budget compiled by the Welfare Council of Toronto, adjusted to December 1947, is given in column 5 of the Master Sheet and sets out the minimum standard for health and self-respect. The amounts listed make allowances for age and sex of children and adults. The actual family expenditures as reported in the survey were, with one or two exceptions, far below minimum requirements and the greatest discrepancies were concentrated about the larger families with one wage-earner.

## Fuel and Light

Families spend a smaller portion on fuel and light as income increases. However, since 1939, despite the higher level of income, the more rapid rise in prices is forcing families to make larger expenditures and report a higher percentage of their budget for fuel and light. Fuel and light are daily essentials Which have the same quantity demand even after prices increase.

## TABLE XVI-DISTRIBUTION OF FUEL AND LIGHT EXPENDITURES BY PERCENTAGE OF INCOME AND INCOME GROUPS

| Income per person per year | P.c. 1939 income | Not given | $\begin{array}{r} -5 \\ \text { p.c. } \end{array}$ | $\begin{aligned} & 6-7 \\ & \text { p.c. } \end{aligned}$ | $\begin{aligned} & 8-9 \\ & \text { p.c. } \end{aligned}$ | 10 plus p.c. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $100-199 .$. |  |  |  |  |  |  |
| $200-299$ | $8 \cdot 6$ | 2 |  |  |  | 1 |
| $300-399$ | $7 \cdot 6$ | 2 | 2 | 1 | 5 | 4 |
| $400-499$ | $7 \cdot 1$ | 2 | 5 | 6 | 5 | 7 |
| $500-59$ | $5 \cdot 8$ | 1 | 5 | 4 | 4 | 6 |
| 600 | $6 \cdot 3$ |  | 3 |  | 1 | 1 |
|  | $5 \cdot 3$ |  | 1 | 3 |  | 1 |
|  | .......... | 7 | 16 | 14 | 13 | 20 |
| Percentage of families |  | 10 | 22 | 20 | 19 | 29 |

It may be assumed that the twenty-three families reporting no expenditure
${ }^{\text {or }}$ expenditures less than 5 per cent have fuel and in some cases gas and hydro
included in the rent payment. The remaining forty-seven families, or 68 per
cent, paying 6 to more than 10 per cent of income are exceeding the $5 \cdot 3$ to $8 \cdot 6$ per cent paid for light and fuel in 1939. Whereas in 1939 the lowest income group, being for light and fuel in 1939. Whereas in 1939 the lowest income their income for fuel and light, in 1947 a similar percentage was paid by 19 per cent of the families. These families in 1939 paid from $6 \cdot 3$ to $7 \cdot 6$ per cent of
their incol heir income for these commodities.

## Combined Expenditure for Food, Shelter, Fuel and Light

budgets. shelter, fuel and light are the three largest items in low income in demand They are daily essentials and hence are subject to smaller variations and than other less essential items.

TABLE XVII-DISTRIBUTION OF COMBINED EXPENDITURE FOR FOOD, SHELTER, FUEL AND LIGHT BY PERCENTAGE OF INCOME OVER 1939


Table XVI shows 1939 percentages for these most essential items and gives the increases over 1939 budget quantities for different categories of income. With 13 per cent incomplete, only five families, or 7 per cent reported percentages less than 1939, while the remaining 80 per cent had increases as high at 40 per cent. In 1939 expenditures varied from 50.4 to 71.5 per cent of income, but present expenditures take up to 100 per cent of income. In some instances the percentage for food expenditure now exceeds the 1939 percentage for all these items.

## Recreation and Church, and Health Maintenance Expenditures

Recreation and church, and health maintenance expenditures are subject to wide variations according to the income of the family. When living costs increase they are among the first items to be reduced.

## TABLE XVIII-DOLLAR AND PERCENTAGE EXPENDITURES FOR RECREATION AND HEALTH MAINTENANCE, DBS SURVEY 1939

| Income per person | Recreation |  | Health Maintenance |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Exp. per family | P.c. income of family | Exp. per family | $\begin{aligned} & \text { P.c. incoly } \\ & \text { of family } \end{aligned}$ |
| \$ | \$ |  | \$ | 3.9 |
| 100-199. | 44 | $4 \cdot 7$ | 37 | 4.7 |
| 200-299. | 69 | $5 \cdot 6$ | 48 | 4.7 |
| 300-399. | 92 | 6.4 | 68 | 4. 6 |
| 400-499. | 108 | 6.7 | 74 | 4.7 |
| 500-599. | 118 | $6 \cdot 6$ | 84 | 4.4 |
| 600 plus. | 155 | $6 \cdot 9$ | 98 | 4.5 |
| Average. | 89 | $6 \cdot 2$ | 65 |  |

Source: Family Imcome and Expenditure in Canada 1937-1938, Table 89, p. 104, Table 106, p. 11 Dominion Bureau of Statistics, 1940.

The Hamilton survey shows no return from twenty-six families, or 37 per cent, for recreation and church, and 34 , or 50 per cent, reported amounts less than the 1939 budget. Greater expenditures were returned by the remaining 13 per cent.

In 1939, according to the DBS Survey, average health expenditure per family Was $\$ 65$, or $4 \cdot 5$ per cent of income. Few Hamilton families reported expenditures for health, some 14 families reported regular monthly payments to clear back medical debts, and 14 others reported medical debts ranging from $\$ 8$ to $\$ 244$.

## Debts and Savings

Thirty-six families, or about one-half the total number, reported debts, ranging from $\$ 4$ to $\$ 430$. Eight families were making regular payments on principal. In contrast, 9 families reported savings, ranging from 2 per cent of income for some types of insurance to as much as 7 per cent of income. A surVey of Toronto families in 1939 showed annual gross savings at 9.8 per cent of income.
Total of Expenditure Listed in Hamilton Survey
Total expenditure for shelter, food, fuel and light, clothing, recreation and church, and health maintenance amounted to 78.8 per cent of the 1939 budget. At the present time these items alone, omitting household operation, personal care, transportation, children's education and vocational expenditures, and comon anity welfare and gifts, in a number of cases take up the full income. In 1939, on a national average, $21 \cdot 2$ per cent of income remained for these other items.

Columns $13(a),(b)$ and (c) of the Master Sheet give the amounts now spent on these items, the percentage of income, and the percentage spent in 1939. required $13(d)$ gives the increase in monthly income and the percentage increase 14 , or 20 to maintain 1939 standards of living for that category of income. Only lg39. 20 per cent, of families reported standards on a par with or better than $\mathrm{C}_{\text {ost of }}$ Living, November 1, 1947
different various items comprising the cost of living index have increased at Dercent rates to make a re-apportionment necessary in the budget. The budget given inge of 1,135 British families used in the DBS survey of 1939 are given in Table XIX.

## TABLE XIX-BUDGET PROPORTIONS FROM DBS SURVEY, 1939, AND

NOVEMBER, 1947, PROPORTIONS AS ADJUSTED

| Item | 1939 Exp. | ${ }_{\text {P.c. }}^{1939}$ | $\begin{aligned} & \text { index for } \\ & \text { item } \end{aligned}$ | Increase | Total | P.c. of new total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{P}_{0} 0 \mathrm{~d}$ | \$ |  |  | \$ | \$ |  |
| Phelter | 431 | 30.2 | 173.6 | 317 |  |  |
| ${ }^{\text {col }}$ and ${ }^{\text {and }}$ ligh | 431 100 | 30.2 19.8 7 | 119.9 122.6 | 56 22 22 | 339 122 | 17 6 |
| ${ }^{\text {Houseng }}$ Healeho. | 100 159 | 7.0 11.1 | $122 \cdot 6$ $152 \cdot 0$ | ${ }_{83}^{22}$ |  |  |
| pealth | 123 | 8.7 |  |  |  |  |
| ${ }^{\text {Prannal care. }}$ | 65 | 4.54 | $151 \cdot 4$ | 1.9 | 321 | 15 |
| (eereortation............. | 24 93 | ${ }_{6} 1.5$ |  |  |  |  |
| Compmunity Wella Vare and Gitts. | 89 20 | 6.2 <br> 1.4 <br> 1 | 118.2 | 44 | 287 | 14 |
| Total. |  | $2.9)$ |  |  |  |  |
|  | 1,428 |  |  | \$631 | \$2,059 | 100\% |

Table XIX giving increases over 1939; shows that $\$ 631$ are required on the 1939 national average of $\$ 1,428$ to bring the total to $\$ 2,059$. Budget percentages have been shifted in favour of items such as food which show the greatest increases. An over-all increase of 44 per cent of 1939 average income would be required for the same level of living on November 1, 1947. Because of the high cost of food, families must now spend 36 per cent of their budget for food, as against 30 per cent in 1939, provided income has increased as rapidly as the over-all index. If income have not increased at the same rate, as was the case in Hamilton, families must spend a larger and larger percentage as income lags.

## Attempts to Increase Income

With income lagging behind increases in the cost of living, families have attempted various means to increase the family income. The survey showed that earnings of the main wage-earner were supplemented by cashing bonds, taking out loans, purchase on credit, working mothers, work permits for juveniles, and extra work by the father. Table XX lists the various methods and the number of families using the methods.

| No. of <br> families | Per cent. <br> of families |
| :---: | :---: |
| 3 | 4 |
| 17 | 24 |
| 12 | 17 |
| 24 | 34 |
| 7 | 10 |
| 4 | 6 |

Method
Cashing bonds in past 6 months Taking out loans (deferred saving) Purchases on credit Work of mother during past 6 months Juvenile work permits Extra work by father

## SESSION 1947-48

## HOUSE OF COMMONS

## SPECIAL COMMITTEE

## ON

## PRICES

## MINUTES OF PROCEEDINGS AND EVIDENCE

No. 24
$\qquad$

MONDAY, MARCH 15, 1948

MITNESSES:
Mr. K. W. Taylor, Chairman, Wartime Prices and Trade Board.
Mr. J. F. Singleton, Associate Director of Marketing Service, Dairy
Products, Dept. of Agriculture.

## MINUTES OF PROCEEDINGS

Monday, March 15, 1948.
Mr. The Special Committee on Prices met at 11.00 a.m., the Chairman, Hon. Martin, presiding.
Members present: Messrs. Harkness, Irvine, Johnston, Lesage, MacInnis, Martin, Maybank, McCubbin, Merritt, Winters.

Mr. Fabio Monet, K.C., Counsel to the Committee, in attendance.
Mr. Monet filed,
Burexhibit No. 52-Butter statistics, 1939-1948, prepared by the Dominion Evidence) Statistics, Agricultural Division. (Printed in this day's Minutes of and Exhibit No. 53-Chart indicating wholesale prices of butter in New York Evidence).
and Mr. K. W. Taylor, Chairman, Wartime Prices and Trade Board, was recalled
At 12.30 p.m., the Vice-Chairman, Mr. Maybank, took the chair. this At 1.00 p.m. witness retired and the Committee adjourned until 4.00 p.m.

## AFTERNOON SITTING

Dresiding. Committee met again at 4.00 p.m., the Chairman, Hon. Mr. Martin, Martin Memers present: Messrs. Harkness, Irvine, Johnston, Lesage, MacInnis, , Maybank, McCubbin, Merritt, Winters. Mr. Fabio Monet, K.C., Counsel to the Committee, in attendance.
Counsel filed,
A. 2468 hibit No. 5
ar 2468 , dated No. 54 -Copy of Wartime Prices and Trade Board Order No.
26, 1948 January 16, 1948, and amending Order No. A-2485, dated Febru-
1948, regarding maximum prices of butter. (Printed in this day's - of Evidence).

Mr. Taylor was recalled and further examined.
$\mathrm{C}_{0}$ At 4 mittee t.m. the Members were called
Witness retired.
${ }^{\text {Products, D. F. Singleton, Associate Director of Marketing Service, Dairy }}$ $M_{\text {ar }}$ At 6.00 ept. of Agriculture, was called, sworn and examined.
.00 p.m. witness retired and the Committee adjourned until Tuesday, a.m.

## MINUTES OF EVIDENCE

House of Commons,
March 15, 1948.
The Special Committee on Prices met this day at 11.00 a.m. The Chairman, Hon. Paul Martin, presided.

The Chatrman: The meeting will come to order. Mr. Monet, are you ready to start our inquiry on butter?

Mr. Monet: I am.
The Chatrman: Will you kindly proceed.
Mr. Monet: Mr. Chairman, I wish to file as exhibit No. 52 the butter statistics for the years 1939 to 1948, inclusive of January and February of this year, prepared for the House of Commons Special Committee on Prices by the Dominion Bureau of Statistics.

The Chatrman: Are there copies for the members?
Mr. Monet: Yes.
The Charrman: Well they will be distributed.
dealing. Marbank: What was the page in the evidence where Mr. Taylor was
ng wwith butter?
Mr. Monet: 70, 72, 74, 80, 83 ,
As exhibit No. 53 I will file this chart and say for the information of the sembers of the committee that it was prepared by the secretariat. The first segment of the chart refers to the part of the evidence given by Mr. Taylor at as comphere there was a question of the price of butter in the United States Montreared with Canada. The first segment deals with New York prices and siven in prices. The second and third segments correspond with the figures exhibit 52.
Material. Maybank: It might be desirable to decide how we shall print this
The Chairman: What is your thought?
Mr. Maybank: No. 52 offers no problem, it is just an ordinary job of question and I suggest it go in as though read into the record because the there may will be asked upon it. In connection with the other one I do not know, may be a problem in connection with printing.
The Chatrman: It would have to be a folded page.
the $M_{r}$. Maybank: In view of the fact the questions may not be directly upon chart would it be satisfactory to have the chart printed as a appendix?
exhibit No. Chatrman: That is Mr. Arsenault's suggestion. Is it agreed that Agreed.

Exhibit No. 52-Butter statistics 1939-1948.

## Agricultural Division

## Dominion Bureau of Statistics <br> Ottawa, Canada

## BUTTER STATISTICS, 1939-1948

Prepared for House of Commons Special Committee on Prices Session 1947-1948

TABLE I.-DOMESTIC DISAPPEARANCE OF TOTAL BUTTER IN CANADA ${ }^{1}$
(1939 to 1947)

| Year | A | B | C | D | E | F | G | H |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Production | Stocks first of year | Imports | Total supply $(A+B+$ <br> C) | Exports | Stocks end of year | Total deductions$(\mathrm{E}+\mathrm{F})$ | Domestic appearance |  |
|  |  |  |  |  |  |  |  | Total $(D-G)$ | $\begin{gathered} \mathrm{per} \\ \text { capita: } \end{gathered}$ |
|  | '000 lb. | '000 lb. | '000 lb. | '000 lb. | '000 lb. | '000 lb. | '000 lb. | '000 lb. |  |
| 1939. | 356,878 | 45,120 | 5 | 402,003 | 12,399 | 41,769 | 54,168 | 347,835 |  |
| 1940. | 350,986 | 41,769 | 4 | 392,759 | 1,337 | 34,071 | 35,408 | 357,351 | 4. 49 |
| 1941. | 370,795 | 34,071 | 482 | 405,348 | 1,482 | 44,368 | 45,850 | 359,498 |  |
| 1942. | 365,798 | 44,369 | 593 | 410,760 | 1,601 | 23,213 | 24,814 | 385,946 |  |
| 1943. | 369,316 | 23,213 | 1 | 392,530 | 9,408 | 46,451 | 55,859 | 336,671 |  |
| 1944. | 356,013 | 46,684 | 1 | 402,698 | 4,727 | 41,247 | 45,974 | 356,724 |  |
| 1945. | 349,899 | 41,247 | 3 | 391,149 | 5,598 | 36,499 | 42,097 | 349,052 | .75 |
| 1946. | 328,194 | 36,499 | 26 | 364,719 | 4,509 | 44,279 | 48,788 | 315,931 |  |
| 1947. | 349, 145 | 44,279 | 5,119 | 398,544 | 3,107 | 44,049 | 47,156 | 351,387 |  |

${ }^{1}$ Production and stocks $(A+B)$ include creamery butter, dairy butter and whey butter. In 1947 , the , $^{\text {the }}{ }^{\text {th }}$ production of creamery butter represented 83.3 per cent of the total make, dairy butter 16.1 p and whey butter 0.6 per cent.
${ }^{2}$ Based on population figures which have been adjusted for overseas personnel, 1941 to 1946.

## TABLE II.-PRODUCTION OF BUTTER IN CANADA BY MONTHS

(1939 to 1947)


TABLE III.-STOCKS OF BUTTER IN CANADA AT THE FIRST OF EACH MONTH
(1939 to 1948)


[^5]TABLE IV.-DOMESTIC DISAPPEARANCE OF TOTAL BUTTER IN CANADA, BY MONTHS, 1939 TO 1947


[^6]TABLE V.-CREAMERY BUTTER-FAT PRICES IN CANADA BY PROVINCES, 1939 TO $1947^{1}$


[^7]TABLE V.-CREAMERY BUTTER-FAT PROCES IN CANADA BY PROVINCES,
1939 TO 1947 - Concluded

${ }^{1}$ All prices are f.o.b. farm - subsidies included and haulage costs deducted.

TABLE VI.-MONTHLY AVERAGE BUTTER PRICES AT MONTREAL (NO. 1 SOLIDS)
(Based on Daily Quotations of the Canadian Commodity Exchange)

|  | Jan. | Feb. | March | April | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Yearly average |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | cts. | cts. | ets. | cts. | cts. | cts. | cts. | cts. | ets. | cts. | cts. | cts. | cts. |
|  | $22 \frac{7}{8}$ | 22 ? | $21 \frac{3}{4}$ | $21 \frac{1}{6}$ | $20 \frac{7}{8}$ | 217 | $21 \frac{3}{4}$ | $21 \frac{1}{2}$ | $26 \frac{1}{2}$ | $27 \frac{3}{3}$ | $28 \frac{1}{6}$ | 28 | $23 \%$ |
| 18 | $27 \frac{5}{8}$ | 263 | $27 \frac{3}{4}$ | $26 \frac{1}{2}$ | $23 \frac{1}{2}$ | 22\% | $22 \frac{5}{8}$ | $22{ }^{2}$ | 233 | $27 \frac{7}{8}$ | 301 | 35 | $26 \%$ |
| 1842 | 34 | 332 | 35 | $31 \frac{1}{3}$ | $30 \frac{3}{8}$ | $31 \frac{3}{4}$ | 357 | 368 | $34 \frac{1}{2}$ | 33 | $34 \frac{3}{2}$ | $34 \frac{3}{8}$ | $33 \%$ |
|  | $34 \frac{1}{8}$ | 3475 | $35 \frac{1}{4}$ | $35 \frac{1}{4}$ | 35 | $34 \frac{3}{7}$ | $34 \frac{3}{3}$ | 347 | $35 \frac{1}{4}$ | $35 \frac{1}{4}$ | 36 | $36 \frac{1}{4}$ | 35 |
|  | 354 | $35 \frac{1}{4}$ | $35 \frac{1}{4}$ | 35 | 33 | 33 | 33 | 33 $\frac{1}{4}$ | $33 \frac{3}{4}$ | $34 \frac{3}{8}$ | 35 | $35 \frac{1}{4}$ | $343 / 1$ |
|  | $35 \frac{1}{2}$ | $35 \frac{1}{2}$ | $35 \frac{1}{4}$ | $35 \frac{1}{4}$ | $35 \frac{1}{2}$ | 33 | 3315 | 343 | $34 \frac{5}{5}$ | 35 | $35 \frac{2}{3}$ | 35\% | 345 |
|  | 353 | $35 \frac{1}{2}$ | $35 \frac{1}{2}$ | 347/10 | 333 | 34 | 3412 | $34 \frac{1}{2}$ | $34 \frac{1}{2}$ | $35 \frac{1}{2}$ | 36 | $35 \frac{1}{4}$ | 345 |
| 1947 | 36 | 36 | 36 | 40 | $38 \frac{1}{2}$ | 38힁 | 397 | 40 | 40 | 40 | 40 | 40 | 388 |
|  | 40 | 40 | 40 | 40 | $48 \frac{1}{2}$ | 493 | 497 | 55\% | 59\% | $57 \frac{1}{8}$ | $60 \frac{3}{8}$ | $66 \frac{1}{8}$ | $50 \frac{1}{2}$ |
|  | 68 | 671** |  |  |  |  |  |  |  |  |  |  |  |

* February 1-11.


## TABLE VII.-AVERAGE RETAIL PRICES OF CREAMERY BUTTER PRINTS AT MONTREAL

(Quotations per pound by independent retail merchants)

|  | 1939 | 1940 | 1941 | 1942 | 1943 | 1944 | 1945 | 1946 | 1947 | 1948 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | cts. | cts. | cts. | ets. | cts. | cts. | cts. | cts. | cts. | cts. |
|  | 27.2 | $33 \cdot 1$ | 38.5 | $37 \cdot 2$ | $39 \cdot 1$ | $39 \cdot 0$ | $39 \cdot 3$ | $40 \cdot 6$ | 45-4 | $72 \cdot 8$ |
| Mar | 28.0 | $33 \cdot 1$ | 36.8 | $37 \cdot 3$ | $39 \cdot 1$ | $39 \cdot 1$ | $39 \cdot 3$ | $40 \cdot 7$ | $45 \cdot 4$ |  |
| April | 28.0 | $32 \cdot 0$ | 37.0 | 37.8 | $39 \cdot 2$ | $39 \cdot 1$ | 39.3 | 40.9 | 45-4 |  |
| Ma | $27 \cdot 0$ | 32.8 | 37.7 | $38 \cdot 1$ | $39 \cdot 1$ | 39.2 | 39.4 | $42 \cdot 9$ | $45 \cdot 4$ |  |
| Jun | 26.4 | 30.9 | 33.4 | 38.3 | 39.1 | $39 \cdot 1$ | 39.4 | $45 \cdot 5$ | $54 \cdot 1$ |  |
| July | $25 \cdot 7$ | 28.2 | $34 \cdot 0$ | 38.5 | $38 \cdot 3$ | 38.7 | 39.2 | $44 \cdot 3$ | 55-1 |  |
| Alugust | $26 \cdot 7$ | 27.2 | $35 \cdot 0$ | $38 \cdot 1$ | 38.2 | $38 \cdot 6$ | $39 \cdot 2$ | $44 \cdot 1$ | 55-1 |  |
|  | $26 \cdot 6$ | 27.4 | $39 \cdot 3$ | 38.0 | 38.1 | 38.7 | $39 \cdot 4$ | $45 \cdot 1$ | 55.2 |  |
| $\mathrm{Octaber}^{\text {a }}$ | 27.2 | 27.2 | $40 \cdot 1$ | 38.2 | 38.1 | 38.9 | 39.4 | $45 \cdot 1$ | 64-5 |  |
|  | $32 \cdot 6$ | 28.5 | 37.9 | 38.5 | 38.3 | $39 \cdot 1$ | $39 \cdot 4$ | $45 \cdot 3$ | $65 \cdot 2$ |  |
|  | $32 \cdot 9$ | $32 \cdot 3$ | $36 \cdot 5$ | $39 \cdot 1$ | $38 \cdot 6$ | $39 \cdot 2$ | $40 \cdot 1$ | $45 \cdot 3$ | 61.5 |  |
|  | 33.4 | $34 \cdot 2$ | $37 \cdot 2$ | $40 \cdot 3$ | 38.8 | $39 \cdot 3$ | $40 \cdot 5$ | $45 \cdot 4$ | 67.0 |  |
|  | 28.5 | $30 \cdot 6$ | $36 \cdot 9$ | $38 \cdot 3$ | 38.7 | $39 \cdot 0$ | 39.5 | $43 \cdot 8$ | $54 \cdot 9$ |  |

TABLE VIII--DOMINION AVERAGE RETAIL PRICES OF CREAMERY BUTTER PRINTS
(Quotations per pound by independent retail merchants)

|  | 1939 | 1940 | 1941 | 1942 | 1943 | 1944 | 1945 | 1946 | 1947 | 1948 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | cts. | cts. | cts. | cts. | ets. | cts. | cts. | cts. | cts. | cts. |
| January | 27.8 | $34 \cdot 2$ | $39 \cdot 3$ | 38.4 | $40 \cdot 0$ | 39.8 | 39.9 | $40 \cdot 6$ | $45 \cdot 0$ | $73 \cdot 2$ |
| February | $28 \cdot 6$ | 33.9 | $38 \cdot 1$ | 38.4 | $40 \cdot 0$ | 39.9 | 39.9 | $40 \cdot 6$ | $45 \cdot 0$ |  |
| March | 28.1 | $33 \cdot 0$ | 38.2 | 38.9 | $40 \cdot 0$ | 39.9 | 39.9 | $40 \cdot 7$ | $45 \cdot 0$ |  |
| April | 28.0 | 33.7 | $38 \cdot 8$ | $39 \cdot 1$ | $40 \cdot 0$ | 39.9 | 39.9 | $43 \cdot 2$ | $45 \cdot 0$ |  |
| May | 27.5 | $32 \cdot 1$ | 34.9 | $39 \cdot 3$ | 39.9 | 39.8 | $39 \cdot 7$ | 44.8 | 50.8 |  |
| June | 26.9 | $29 \cdot 1$ | $34 \cdot 9$ | $39 \cdot 3$ | $39 \cdot 1$ | 39.3 | $39 \cdot 3$ | 44.1 | $54 \cdot 4$ |  |
| July | 27.6 | 27.8 | 35.9 | $39 \cdot 0$ | 38.9 | $39 \cdot 1$ | $39 \cdot 2$ | $44 \cdot 0$ | 56.0 |  |
| August | 27.4 | 28.1 | $40 \cdot 0$ | 38.9 | 38.7 | $39 \cdot 1$ | $39 \cdot 4$ | $44 \cdot 8$ | 56.4 |  |
| September. | $27 \cdot 6$ | 27.9 | 41.5 | $39 \cdot 1$ | $38 \cdot 7$ | 39.4 | 39.4 | $45 \cdot 0$ | $64 \cdot 8$ |  |
| October | $33 \cdot 6$ | 29.2 | $39 \cdot 3$ | $39 \cdot 5$ | 38.9 | 39.7 | 39.5 | $45 \cdot 0$ | $66 \cdot 3$ |  |
| November. | $34 \cdot 4$ | 32.9 | $37 \cdot 6$ | $40 \cdot 0$ | $39 \cdot 3$ | 39.8 | $40 \cdot 1$ | $45 \cdot 0$ | 63.8 |  |
| December | $34 \cdot 5$ | 34.9 | 38.5 | $41 \cdot 0$ | $39 \cdot 6$ | 39.8 | $40 \cdot 4$ | 45.0 | 68.4 |  |
| Year. | $29 \cdot 3$ | 31.4 | $38 \cdot 1$ | $39 \cdot 2$ | $39 \cdot 4$ | $39 \cdot 6$ | $39 \cdot 7$ | $43 \cdot 6$ | $55 \cdot 1$ |  |

Exhibit No. 53-Butter-Wholesale Prices in New York and Montreal 1946-47-48 (See Appendix).

Mr. Monet: I wish to call as the first witness, Mr. K. W. Taylor, Chairman of the Wartime Prices and Trade Board.

## Mr. K. W. Taylor, Chairman, Wartime Prices and Trade Board, called:

Mr. Monet: I understand Mr. Taylor has already given evidence on butter and has answered quite a few questions regarding that commodity.

The Charmman: Mr. Taylor has already been sworn.

## By Mr. Monet:

Q. Mr. Taylor, I understand the price ceiling on butter was removed sometime in June 1947?-A. June 9.
Q. At the time of the removal of the ceiling on butter, Mr. Taylor, what was the ceiling price?-A. 50 cents a pound, Montreal solids basis.
Q. That would be the wholesale price, Montreal, solid?-A. Yes.
Q. And can you tell the members of the committee what butter was sell it for at that time?-A. The price had been around about that ceiling level. 50 had been slightly under that price. I think it fluctuated between $48 \frac{1}{2}$ and rice cents or $49^{3}$ cents-somewhere in that range. In other words the market pric was fluctuating very slightly below the ceiling.
Q. Would you tell members of the committee why the ceiling was removed?
of That, Mr. Monet, was a matter of government policy. The general policy de government had been to decontrol prices. In March, for example, it decontrolled the price of eggs because that period, March and April, is the time of the seasonal peak production of eggs. June represents the period of peak production of most dairy products and it was felt wise by the government and it Was so announced in the House of Commons on June 9. I am quoting from Mr. Abbott's statement-"These products are now at their seasonal peak of production and the price ceilings can therefore be removed with a minimum danger of significant price increases."
Q. As you just stated this was a time when the peak production was about to take place?-A. That is right.
Q. Can you tell us, Mr. Taylor, what were the immediate effects of the
removal of ceilings on butter at that time?-A. There were no pronounced
effects at all, Mr. Monet. The price continued to fluctuate at close to that
level, somewhat below on the price continued to fluctuate at close to that
is ind refer the members of the committee to exhibit No. 53 where that
a poucated. You will see from that chart the ceiling price was raised 10 cents
Augund on the 1st of May. It then fluctuated right up until the early part of
ast levels between 48 and 50 cents.
price . And I understand the price kept increasing for quite a while?-A. The Then in around the same level until about the first week or two of August. cents a August and September it showed a substantial increase of about 10
Q. Dound in the course of the next six or seven weeks.
tioned Can you give any particular reason why at that period you just men${ }^{c}{ }^{n}$ versatio price of butter went up again?-A. During June and July, from of the industry which I had and which some of my officials had with all sections hervousness ory, it was quite apparent that there was in the industry some known, for or uncertainty regarding the possibility of a break in prices. It was below Car example, that Australasian butter was selling at prices considerably July by thadian levels and there was a good deal of uncertainty in June and There was those who normally buy butter for storage that prices might break. By the was some disposition to be rather cautious in approaching the market. bility end of July it had become apparent that the concern regarding the possiactive of a break in prices had largely disappeared and there developed a rather sales. trade demand to acquire stocks, normal stocks, for winter use and winter Septemb think about all I can say about that rise in August and early those protectind be that it reflected an active demand bidding for butter by Q. protecting their supply for the coming winter.
compodity Taylor, you used the word "bidding". Do you mean on the for butter. Q. Is
exchange? it not a fact most of the bidding for butter is made on the commodity of supply - A. The commodity exchange reflects to a large extent the meeting a great deal demand in the major consuming markets. There is, of course, thost of the butter that never crosses the floor of the exchange. For example, ulgh the western butter handled by the co-ops does not physically pass Q. New records of the exchange.
mposed, can you tell the members of the committee why the ceiling was Q. Then butter on January 19?-A. The 15th.
the Q. I unders?-A. The 15th, or thereabouts, I have not got the exact date. the governmentand the administrator's order was dated January 19?-A. Yes, leth.
Q. And the administrator's order?-A. The ceiling was put on on the 19th.
Q. Would you tell the members of the committee why the ceiling was re-imposed on butter at that time?-A. If I may go back. I took you a moment ago up to September when the prices reached 60 cents. At that time there was a good deal of public concern about the price, and also just about that time the production figures for August, and later for September became available. They were unusually high for that season of the year as you may see by exhibit No. 52. The production figures are given in that exhibit.
Q. That would be table 2 of the production of butter in Canada by months. -A. Yes. You will see for example that September production figures are 38.8 million pounds and that is more than seven million pounds greater than for the same month of the previous year. Previously production had been running close to or only slightly above the production for the same month of the previous year. The same thing happened in October when the production was a full 5 million pounds over the production for the same month of the preceding year. That was largely responsible for quite a significant decline of butter price. In the course of September and October prices fell about 5 cents a pound, reaching the level of 55 cents by the middle or the early part of October and they stayed there, close to that level, during most of that month. Then in November production dropped back to a more normal level and it was becoming evident that consumption or domestic disappearance was running at a very high level and it seemed probable that Canadian domestic supplies, in relation to current demands, would not carry through the whole winter season. In other? words we would not have enough butter to carry us through until April and May of 1948. There was a renewal of active bidding for butter and prices stiffened rapidly from a level in the high 50 's until they moved up to a level between 65 and 70 cents and that level was reached by the latter part of December, 1947. Now from mid-November until the end of the year we had given a good deal of thought to the possibility of re-establishing a ceiling price on butter. We had many representations from various classes and groups of people. Wa had of course a considerable volume of correspondence from consumers. We had no official representation from the producer interests but I think I may say individuals who were representative of producer interests did raise the question with us on a number of occasions. They did not raise the question with me personally but they did with some of my officials. The producert interests were concerned about the high price of butter for two or three different reasons. They realized of course a high price of butter during the winter or early spring months was a benefit only to a moderate number of producers, and a high winter price, followed by a sharp drop when the new season production came along, was always disturbing to the producer interests and gave rise to ${ }^{9}$ certain amount of controversy. The producers were also concerned with the high price in the light of public opinion and arguments in favour of substitute ${ }^{5}$ for butter. I refer to margarine. Those interests were also concerned about the possibility of the high price inducing large imports from Australasia which would result in a price which would be a good deal lower than one that would be satisfactory. We also had representations from what I may call the trade. By Mr. Maybank:
Q. Those were producer representatives to whom you were referring just now?-A. Yes, representatives is, perhaps, just a little too strong a word. They were-conversations which were reported to me by representative producers rather than representatives of producers, if you get the distinction. In talking to my officials-they are into our office frequently-and in the course of these visits an considerable range of subjects are often covered. It was reported to me ${ }^{0^{11}}$ several oceasions that typical producers expressed some concern about prices getting too high.
Q. Would you mention one or two to indicate the type of producer, not the actual conversation, but just to indicate the type of person about whom you Were speaking?-A. As I said before, they did not speak to me personally. These reports would be by Mr. Grisdale.

Mr. Irvine: They would be dairy farmers?-A. Yes. Mr. Grisdale, for example, comes from Alberta and I know he saw one or two people from Alberta Who happened to be down on visits. I would not like to try to recall their names because I may make a mistake and it would be unfair if I did.

Then, on two occasions at the request of the National Dairy Council, I met a delegation from that organization. One occasion was during the last week of September and the second time I met them was in the first week of December.

The meeting in September was a rather general discussion. They expressed if me concern about the level of prices, more particularly where prices might go if the ordinary influences of supply and demand took their normal course. Nricing occurred as the result of the September meeting because, just after that prices started to break and went down rather than up for the reasons which I explained a fow moments ago.

In the meeting in December-I think it was the 2nd of December-I met the president of the National Dairy Council and, I presume, some of his executive. There were fational or six men who came in the delegation. They asked
for a for a general discussion of the butter situation and butter prices. They expressed anxiety about the price and their hopes that it could be held at about the then prevailing level. At that time, butter was selling around 60 to 62 cents.

## By Mr. Monet:

A. D. Would you be able to give the exact date of the second meeting?ecember the 2nd.

## By Mr. McCubbin:

Q. Who were these men with whom you met?-A. They were representatives of the National Dairy Council. I can give you their names; I think I have dationl here. There was Mr. Smellie of Winnipeg, who is chairman of the I recall Dairy Council this year. Mr. Duplan, of Silverwood's who, as
$Q$ it, acted as spokesman for the delegation.
Q. He is the president?-A. Is he the president?
of Can . Yes.-A. Mr. Aird, of Eastern Dairies; Mr. Jones, representing Borden's secretarya; Mr. Olive of Olive and Dorion, Montreal and Mr. St. John, who is ary of the National Dairy Council.

## Q By Mr. Maybank:

general This was when?-A. On December 2. They came in, as they said, for a As I recall discion. They had no brief. They had no formal recommendations. expressed was that it was a discussion, but the main tenor of the point of view they Very much has that they were concerned about the possibility of prices going agreed on higher than the then level because of the short supply. They all end of the that one point, that we were likely to be short of butter before the Which the winter unless we arranged for substantial imports. The shortage of $10 / 12$ anticipated, the figure they mentioned, was something of the order Q. At, 000 pounds, as being about the deficiency.
A. Yt that time, we were producing about half as much as we were using? out hal we always do during the five winter months, production amounts to It is of what we use.
consumption course, a matter of estimation, a matter of opinion as to what came to tion will be at any given price over any given period of time. They tell us, as representatives of the trade, that they thought we were
going to be short of butter and the shortage would be of the order of $10 / 12,000,000$ pounds. They felt some steps should be taken to arrange to augment our supply by about 10 or $12,000,000$ pounds.

The question then arose as to whether or not that butter would be available and there was a lot of discussion about that.
Q. That butter?-A. The imports.
Q. To augment the supply?-A. Yes. There was a lot of discussion as to the mechanics of arranging for imports. Should it be a government purchase? Should the trade handle it? Should it be left to private trade, and so on? The dilemma they proposed was broadly this: if you import butter at prices which are at or below our present prices, you would not need a ceiling.

## By the Chairman:

Q. You would not need a ceiling?-A. You would not need a ceiling. If, on the other hand, you had no imports, a ceiling at that level would be usele ${ }^{55}$. It would break down and the black market would take charge.

## By Mr. Maybank:

Q. That level then was what?-A. 60 to 62 cents was the prevailing level.

## By Mr. Lesage:

Q. The wholesale price?-A. Every time I quote a price, unless I say to the contrary, I mean the wholesale solids, Montreal. I pointed out that if imports werl brought in I felt probably a ceiling price would come with it. They agreed, though they felt the ceiling price was probably unnecessary. If you brought in 10 or $12,000,000$ pounds at 60 or 62 cents that would, in itself hold the price. On the other hand, if you had no imports but tried to impose a ceiling of 60 cents, they felt the shortage would become so acute by February or March, the black market would take charge. We had a long discussion. I think I was with that group for a couple of hours that afternoon. They raised a couple of other questions. They raised the question, for example, as to whether the government would sponsor or encourage or give its blessing to a publicity campaign to ${ }^{60}$ easy on butter, to moderate consumption so as to make our available supp , last a little longer.

The two points which were quite clear were, first, that they would like to see butter stay at about the present level, and the only way you could keep it at that level would be by arranging for imports.

I am aware, at second hand, of further discussions which took place betwer officials of the Department of Agriculture and between the Minister of Agricil ture and various groups in the dairy trades during the month of December, bul I am not able to speak at first hand. I will let somebody else tell you about in because I was not present.

By Mr. Maybank:
Q. Who was present at the one you have been describing now? - A. Ju ${ }^{\text {b }}$ Mr. Grisdale and myself.
Q. No, the one which you were referring where you have not first hand knowledge. What is your understanding as to the personnel that were pretwell -A. I know a meeting was called by the Minister of Agriculture betw men Christmas and New Year's about December 28 or 29 . I met some of the we who were at it and there were representatives of some of the producers in the wisise and representatives of the National Dairy Council. It was an all inclus meeting which Mr. Gardiner called in the latter part of December.
Q. I understand Mr. Singleton has been called. Would he be at such a meeting?

## Mr. Monet: He will be called as the next witness

The Chairman: This was not the same group.
The Witness: The meeting to which I have been referring in detail was a meeting with a delegation from the National Dairy Council which asked to be heard.

## By Mr. Monet:

Q. On December 2?-A. On December 2.

## By Mr. Johnston:

Q. This meeting which the Minister of Agriculture held for the purpose of discussing butter production, would the conclusions from that meeting have been passed on to you as chairman of the board?-A. No.
Q. Because I would think their discussions would have been of material Value to you?-A. Well, I think I can say this, Mr. Chairman; I had a number of discussions with my minister on the subject and I have reason to believe that they were discussed in council. It was my understanding that Mr. Gardiner was
asked asked by council to make a more detailed examination of the problem. It was my understanding that Mr. Gardiner then ealled a meeting of all sections of the
trade trade, producers, wholesalers and jobbers, to meet in Ottawa. My recollection
is $_{s}$ it is it was towards the end of December.
Q. You received no written conclusions from them?-A. No, I had a conVersation with Dr. Barton one day on certain proposals being put forward. I Wrould not want to speak of them because I was not very clear myself what the Proposals were. It then went back-I think I may say this-to council with Mr.
Gardiner Gardiner inere. It then went back-I think I may say this-to council with Mr.
the
government announced that the ceiling would be reimposed.

## By Mr. Maybank:

Q. Would it be fair to describe the situation at that time as being something
like this: that you held discussions with representatives from the dairy council
in the to council way you have been mentioning, whose representations resulted in a of seeing discussion of the problem. Then, Mr. Gardiner took over for the purpose You ceing whether the production picture already dealt with by these people with that could be materially changed. Would that be the nature of the situation at from time?-A. Yes, I would think that the question of augmenting our supplies Was abroad would also be raised, I do not know whether at that meeting, but it Jas certainly raised because the official statement issued by the minister on Ceilings: 15 , in referring to butter, said, after referring to the decision to reimpose

The government has also initiated discussions with a view of securing access to additional supplies of butter should current stocks prove insufficient to meet essential requirements.
Purpose That would be part of the discussion which would be held for the the $D$ se of seeing whether the production picture already dealt with by you with duction Council could be changed in any way, either by more Canadian prothe calling or in the absence of it, importation. That would be the motive behind thelling us? of such a widely representative meeting about which you have been Possibibit. A I think I can say the government was definitely concerned about 2 I wibility of still further substantial increases in butter prices.
${ }^{8403}$ nseque on to the next point. As I said, after our meeting of December ${ }^{840} 3_{-2}$ sequential discussion with my own minister and, presumably, discussion
in Cabinet, Mr. Gardiner called a meeting to have further discussions with a more broadly based commmitte. We were, in the meantime. giving a great deal of thought to the whole problem of reimposing a ceiling. We have, for example, staff and administrative problems, quite apart from any decision about the level of the ceiling. However, on the level of the ceiling, I think I should make this point, Mr. Chairman: we were very much aware during December that active discussions were in progress with the United Kingdom on the level of agriculture export prices for 1948 . One of the most important, from our point of view, was the price of cheese. Now, there is a recognized relationship between cheese prices and butter prices. A rough rule of thumb is that when butter prices per pound are double cheese prices per pound they are roughly in balance.

I recall when war broke out in September, 1939, cheese was about 10 cents a pound and butter was about 20 . While that relationship does not hold mathematically every week in the year, broadly speaking the trend of prices for butter and cheese are roughly in the relationship of two to one.

Now, the cheese price for 1947 production had been 25 cents a pound under the British contract. We knew that discussions were proceeding to fix the price of cheese for 1948. It was quite impossible to reach any decision on butter prices until the cheese price had been established. Those prices were announced early in January, a range of prices on Canadian exports to the United Kingdom, and the cheese price was announced at 30 cents; that is the contract price for 1948.

## By Mr. Maybank:

Q. When was that announced?-A. The 3rd or 4th of January.

## By Mr. Johnston:

Q. What relative effect would that have on butter per pound, cheese at 30 cents per pound?-A. I was just going on to that. In addition to 30 cents, that is the base price for export, there are certain quality bonuses paid on cheese.

## By Mr. Monet:

Q. Could you give them, as to amounts?-A. Mr. Singleton can correet me if I am making a mistake, but I think it is 2 cents per pound on top quality 94 score. I think is the terminology. Then, the Ontario government gives a bonls which is 1 cent a pound.

## By Mr. Maybank:

Q. That is in the same terminology?-A. The dominion is 2 cents on ${ }^{94}$ score and 1 cent on 93 .

## By Mr. Monet:

Q. Therefore, the price of 30 cents as given by you, plus the two premiul ${ }^{\left(0^{5}\right)}$ would become 33?-A. Yes, that is what the producers can expect for chee ${ }^{50}$ because it does not take any more milk to produce 94 score cheese. It just mean more care in making it. The quality of cheese production over the last decade or so has improved greatly.

## By Mr. Johnston:

Q. Would there be any increased cost in producing 94 score over a lower score?-A. You had better ask Mr. Singleton.
Q. I would naturally assume there was because you said there had to be more care taken which would involve more labour?-A. I think there is $\mathrm{jus}^{40 \mathrm{t}}$ more care taken, a little more time. The bulk of the cheese producers in $1948{ }^{c^{a n}}$ look forward to 33 cents for their cheese which would indicate, roughly, a ${ }^{60}$ cent price for butter.

## By Mr. Lesage:

Q. Wholesale?-A. Wholesale solids, Montreal.

## By Mr. Monet:

Q. To make that perfectly clear again, I understand that all prices mentioned for butter are always wholesale, solid, Montreal?-A. Right.
Q. And throughout your evidence that was what you have been referring to? Q. And througnout

Mr. Winters: Does that include on siding?
The Witness: There is a $1 / 4$ of a cent brokerage charge above the ceiling price of 67 cents on track, Montreal. While we were giving a lot of thought to butter as early as some time during December we were not able to reach a Conclusion or to make any recommendation to the government until the cheese price had been settled and that was settled on the 3rd of 4th of January and established that price at around 33 cents, that would indicate a ceiling price of oftter of not less than 66 cents; and we were still looking into the possibilities of securing imports.

The Chatrman: I am afraid that some members of the committee may not Just understand what you mean when you refer to the ratio of butter as being to 1 in relation to cheese, that they do not understand why it has to be 2 to 1 .

The Witness: I could give you the figures on that, although Mr. Singleton I will be on the stand later on could give you them in more complete detail. approve copied it from the D.B.S. statistics a couple of years ago. You get ${ }^{2} 0 \mathrm{pverimately} 8.9$ pounds of cheese out of 100 pounds of milk, 8.93 is the ${ }^{\text {Ponversion factor used by D.B.S.- that is the number of pounds out of } 100}$ is whey of 3.5 milk; and it is 4.27 pounds. of butter. The by-product of cheese attaching the by-product of butter is skim milk; and there are various values comparg to the feed value of whey as compared to skim milk; on the 8.93 feed, , that gives you the rule of thumb of 2 to 1 .
Cheese Monet: In other words you are telling us that you get twice as much as butter out of the same amount of milk?
same The Witness: If butter is twice the price of cheese the farmer gets the het back on his 100 pounds of milk.
is Mr. Lesage: Which decides whether he goes into cheese or butter. If there
wilf ractional difference, if the comparative price of butter is higher, producers
che go into butter production, while on the other hand if the price of milk or
the result higher they are going to send their milk to the cheese factory with mat that we may have a shortage of butter in Canada.
have The Witness: In most of the larger producing areas the majority of farmers a choice.
Mr. Lesage: Yes.
Tange and ITNess: There are some areas where there is no cheese factory within
areas and therefore the farmer cannot switch to cheese; but there are very large
making one of the most conspicuous is in Quebec where they have dual factories, make butter butter or cheese in the same plant; and the choice of whether to difference in or cheese is based entirely on as little as $1 / 4$ of a cent or $1 / 8$ of a cent che The in the market.
cheose, Charrman: On the market for fluid milk, for butter as compared to Th vice versa?
The Witness: In the fluid milk market?
The Chairman: Yes.
${ }^{\text {M } 403}$. Lesage: Not on the eastern market.

The Chairman: I am speaking of generally. There are places where the availability of a factory is the determining factor in the decision made by the farmer; but the controlling, the over-all consideration, is supply and demand for each product.

The Witness: The preferred market is the urban fluid milk market. That is where they get the highest net return normally for their milk. About 25 pet cent of all milk goes into the fluid milk market; nearly one-half, a little less than one-half of all milk produced in Canada goes into butter; about $1 / 6$ or $1 / 7$ of all milk goes into cheese; and the rest goes into powdered milk and thing of that sort. I make that as a general statement, but if you want more complete details there will be others here who can supply them to you.

Mr. Monet: For the benefit of members of the committee, Mr. Singleton is present and he will be able to furnish particulars with regard to the utilization of milk in Canada and the committee will be able to follow that up in as much detail as they like.

## By Mr. Maybank:

Q. I want to go back now and touch on the subject of demand in relation to the cheese contract you have been describing, that indicates plenty of demand for milk.-A. Yes. The demand under the United Kingdom contract is for quantity of cheese which is probably a little in excess of what we are likes to have available during the coming year. That is a matter of opinion, course; but that is what it is likely to be compared to what it has been in the past years. In the past the United Kingdom has attached a great deal importance to cheese and has intimated that they will be in a position to almost an unlimited quantity of cheese, over and beyond the amount mentionch in the contract.
Q. When the price of cheese is lower?-A. Yes, but the price of che she from the point of view of the dairy industry as a whole is the king pin, the key to the whole dairy price structure. That is my understanding.

Mr. Monet: While we are on this, Mr. Taylor, I would like to fins with this part of your presentation. Members of the committee may ques rice you as much as they like later on. Are we to understand that the ceiling p roll date when the 67 -cent price was fixed, was the 4 th of January; that is when pressed for a settlement of this cheese contract situation?

The Witness: During December the discussion ranged around 61 cents, ${ }^{6}$, cents and even 65 cents, but we always came back to the point that there ${ }^{W a s}$ use talking about it until the cheese price had been settled. When the che $e^{s 8}$ price was fixed, the discussions among the officials ranged from 65 cents to cents-and the government finally made a decision to put the price at 67 ce 1 idi Now, I would say the reason for the government fixing the 67 cents was two the first, they did not want to roll the price too far back to the producer, thes, producer had been getting 68 to 69 cents over a period of 3 or 4 weeks, and deal did not want to roll the price back too far, or we would have a good deal criticism from the producers.

The Vice-Chatrman: Could you put it this way: That the decision was duld to the consideration of the extremities of the farmers, the conditions which they had to produce during wartime, and reluctance to put an pressure on them at that particular time?

The Witness: No, the dairy experts thought 67 cents a not too high pric for the producer.

The Vice-Chairman: That is right.
The Witness: And that 67 cents was a little roll-back.

## By Mr. Maybank:

 Q. Did they not represent that they simply could not produce at less than67 cents in the wintertime; I should think they would represent that?-A. You
mean mean, produce at a profit or a break-even price?
Q. Yes?-A. Yes, as you recall there had been a certain increase in feeding costs.
Q. That is what I was speaking about.-A. Which had taken place in
November.
Q. Would you just stop at that first point for a moment, taking these representations that butter could not be produced or milk could not be produced and would not be produced unless there was a 67 -cent price for butter; was there some examination or consideration by your board of such representations and Was your board substantially in agreement with those representations, that if
You rolled back any further you were making it economically dangerous?-A. Yes, although you cannot say that at 67 cents you would get butter and at 60
cents cents you would not get it. What happens is that as the price goes lower the marginal producer gets out of butter. There is less inducement to the farmer of mill his cows adequately with high protein feeds in order to maintain his flow you milk. To do this he probably requires anywhere from 66 to 68 cents; so, all his can say is that a lower price offers less inducement to the farmer to keep ${ }^{8}$ cows milking, and the higher the price is the more milk he will produce.
able Q. Did you conclude that if you set the price lower than 67 cents a considermind number of farmers would not get a fair return for their labour, having in King their increased costs?-A. Following the announcement of the United cents, th price we discussed various prices as low as 65 cents and as high as 68 side, that was the range of discussion-various officials leaned towards the low Whole, others towards the high side. There was a very careful discussion of the points thing and I presume the price finally announced really depended on two that it one was a reasonable price from the producers' point of view, the other at 33 it gave just a little extra to butter as against cheese when cheese was fixed $D_{\text {epart }}$ cents a pound. Certainly we in the board were anxious, and I am sure the ring shortmt of Agriculture was anxious to get away from these chronic recurWinters.

By Mr. Lesage:
Q. You wanted to
production; and winter get an assured winter production?-A. Yes, winter on the rest of and winter production without question has considerable bearing
production during the you have cows in good shape you are going to have
Q. Buduction during the flush season.
yes, Q. But you wanted to increase production at that time, didn't you?-A. Oh very much so.
during tha our stocks were low, weren't they?-A. Our stocks were low, but last year that period we were running very close to the same figure of last year and
year we imported $5,000,000$ pounds.

## By Mr. Monet:

ready In the course of all these talks about fixing the ceiling was the board of the fix the ceiling at 65 cents?-A. The board, Mr. Monet, is an agent Q. Wovernment.
prices. Was there any question of fixing it at 68 cents?-A. As I said, various soleld bere discussed. There were individuals there who thought the price in wh from cents to 60 cents-those were the individuals who viewed it almost Woint of I participated all the factors were brean say is that in the discussions the final view, the producers' point of view, the price of cheese and so on; and decision arrived at by the government was 67 cents.

Mr. Johnston: Would the 67 -cent rate for butter pay the producer, having regard to his costs?

The Witness: My information is that the producer gets almost exactly what the market calls for, and a large part of the production, particularly in the west, comes from the cooperatives.

Mr. Lesage: The consumer pays about the same price as the producer?
The Witness: No. You take the wholesale price of butter in Montreal at 67 cents, that works out, when you deduct freight, that means 65 cents or 6 倩 cents at prairie points; and the producer, that is the farmer, is paid in terms of butter fat. There is what they call an over-run in the production of butter and with butter say selling at 68 cents the farmer would get about 72 cents per polund of butter fat.

Mr. Lesage: Their claim is that it costs them 75.
The Witness: Yes.

## By Mr. Monet:

Q. Mr. Taylor, could you tell the committee what would happen if the ceiling had been set at a lower price than 67 cents, say 65 cents or 64 cents; ${ }^{\text {N1 }}{ }^{960}$ would have been the result as far as butter production is concerned?-A. All ${ }^{1}$ can say is that the lower you put the price the less encouragement you give tod production. Nobody could tell you how much butter you would have got hat you put the price at 60 cents, 61 cents, 62 cents or 65 cents. All I can say is it is practically certain that as the price goes down you will get less productio and as you move the price up, other things being equal, you are likely to get more production. Looking ahead toward the coming year it was very importan not to set the price below what we call parity with cheese.
Q. I understand that at the time the price was set there was already india? tions that a ceiling would be necessary?-A. Yes. I do not mind saying that expressed personally the view that butter might cost 80 cents without a ceiling.
Q. Is any butter being imported, or was any being imported at that time? A. There were possibilities. We knew they were not probabilities. Again, cannot speak at first hand, although I know discussions were held with the British and with I presume the countries from whom they imported, Australis and New Zealand. The situation is the same there as it is in Canada, Australia and New Zealand they have contracts with the United Kingdom butter very similar to the one that we have on cheese; and.I understand that the contract reads that Britain takes the entire exportable surplus. There are . pounds left out to take care of Australia's normal trade with Singapore, Hong Kong and that area which is the near by market for Australag butter.
$k$. And so if your wanted to import butter from the Austra $a^{a^{10}}$ market you have to trade with Britain who has the option on it?

The Witness: I know that when we imported butter some 14 months $99_{6}$ we had to get the concurrence of the three parties concerned.

Mr. Maybank: And by that you mean the United Kingdom, Australia and New Zealand; and we got $5,000,000$ pounds?

The Witness: Yes.

## By Mr. Monet:

Q. I want to go back now and refer to the Dominion Bureau of Statistic ${ }^{6}$ report filed as Exhibit 52, the third column to the left on Table No. 1, relating dg prices in 1947; for the year 1947 we understand that there was 5,119000 poul imported?-A. Right.
Q. That was in 1947?-A. Right.
Q. And you can see no possibilities of imports now?-A. That was in February, I think February and March or thereabouts. I know it was in the first quarter of 1947 that we negotiated imports through the United Kingdom from Australia and New Zealand which enabled us to maintain our six ounce ration.
Q. If I understood your evidence correctly, very late last fall you could foresee no importation would be possible for 1948? Would that be correct? A. No, I would say we still felt that imports might be possible until five or six Weeks ago.

The Chairman: There are actually no importations coming in now.
The Witness: No. You will observe that in 1945 and 1946 there were little dribbles of butter coming in. Those are small cross border shipments. For instance we get some Alaska butter and Canadian butter goes to certain Alaska communities.

## By Mr. MacInnis:

Q. Is it not a fact butter is still rationed in New Zealand to 5 or 6 ounces?
A. I understand it is still rationed.
Q. In order to meet the British demands?-A. Yes. I hasten to say that I am not expressing any dissatisfaction with their decision. We made inquiries but we did not press them. We said to them "If you have some butter to spare we would like to have it, but if you have not we understand."

Mr. Maybank: We were endeavouring to get imports until five or six weeks ago when it became apparent we could not get them?

The Witness: You would have to ask the Department of Agriculture and the Dairy Products Board who were doing the discussing.

The Chairman: If there was a decision to import?
The Witness: Yes.
The Chairman: Which is the important question?

## By Mr. Maybank:

as Q. Yes, that is what I would like to know. Was there a decision to import Which I you know?-A. All I can say is in the official government statement inquiries quoted a few minutes ago the government said they were initiating Q. Yes to the possibility of augmenting our supplies.
to Q. Yes. Had the supply been there then, it would have been worthwhile not sunto the question of making a decision one way or the other, but you are availablesting that a firm decision was made to import if the goods were interest e? A. No. The Wartime Prices and Trade Board whose primary the view thes with the consumer, and I emphasize the word primary, did express problem that if there were no imports we might have a very difficult distribution that would during the month of March. There might be a shortage of butter and has would lay the basis for a rather serious black market. So far that situation ment developed. We did express the view very definitely that if the governceiling wished to be sure that there would be adequate supplies of butter at the

Mr . price we ought to give very serious thought to augmenting our supplies.
at the Monet: Well, Mr. Chairman, those are all the questions that I have me moment.
The Chairman: Are there any other questions?
Taylor. Lesage: Yes. I do not know if I should ask this question of Mr. or of Mr. Singleton.
The Chatrman: Mr. Singleton will be called next.

## By Mr. Lesage:

Q. Yes. Well I am looking at table 1, and looking at butter exports. I understand it is a very small quantity each year, but I would like to know what our market for export is?-A. Those exports go almost entirely to Newfoundland and the West Indies. As I said before there are very small quantities that go into Alaska for purely physical and geographical reasons. There are certain places in Alaska. which can only be served physically from Canadian sources. These exports are subject to a quota and butter is under export control. No person can export butter without a permit from the Department of Trade and Commerce which department is in turn working in collaboration with the prices board and the Department of Agriculture. The quota called, in 1947, for roughly $3,000,000$ pounds. There is one year there where you see an export of $9 \frac{1}{2}$ million. That I may say occurred in a crisis, when two butter cargoes from Australia enroute to the U.K. were torpedoed. At the urgent request of the British Government we made available 7 million pounds of butter as an emergency shipment to allow them to hold their 3 ounce ration.
Q. When would that be?-A. The figure is 9.4 millions and normally the figure would be $3 \frac{1}{2}$ million.

Mr. Monet: That was in 1943.
The Witness: Yes.

## Mr. Maybank: Because of a sinking.

The Witness: They lost two boats, one after another, and were desperately short of butter. To hold the ration we rushed through 7 million pounds.

## By Mr. Lesage:

Q. The exports would be mainly to Newfoundland, the West Indies, and Alaska. There is a small part in the State of Maine where it is shipped for Canadian lumbermen?-A. Yes, there are some border points. In one place in British Columbia there is a small point that cuts across the boundary and there are a few hundred acres in there. There is an understanding that the Americans at that point can buy their supplies in Canada. In Maine there are a few little tongues of land where we give service because there are no roads.
Q. Exactly.-A. The figures could be produced, the breakdown, but I would say 95 per cent of that export is to Newfoundland and the West Indies.

## By Mr. Maybank:

Q. You were saying the price stayed at about the ceiling level when the ceiling was removed in June, and it stayed like that until about August and September-around that time-and it went up then about 10 cents. Yo remarked about that time, in looking at the possibility of imports, that Australasian prices seemed to be much lower. What were the Australian prices at that time?-A. My recollection is that had we been able to buy Australasian butter at the price which they were selling to Britain in their bulk contract, it would have laid in here duty paid, somewhere between 45 and 50 cents-in that general range.
Q. Did that condition continue to remain throughout the fall-until the end of the year-or would the price have gone up?-A. My understanding is Australian butter can still be laid in here, if it were available, at something under 50 cents if we bought at the export contract price.

Mr. Johnston: What was our export price to Britain?
The Witness: We never exported butter to Britain.
The Chatrman: Oh, yes.
By Mr. Johnston:
Q. You said we did.-A. We exported the $7,000,000$ pounds.
Q. Yes, that was butter.-A. I do not know what the price was.
Q. That is the butter I had reference to.-A. That was a very special deal.

It was an emergency.
Mr. Maybank: They probably got it at our ceiling price.
The Witness: I would not know.
The Chairman: Mr. Maybank in your last question you mentioned Australasian butter and the witness said that it would come in here at 45 cents.

Mr. Maybank: Between 45 and 50 cents.
The Chairman: That was for what period?
Mr . Maybank: At that time. I had said if the condition which existed
I around August and September had continued to the end of the year, and I think the answer was 45 to 50 cents right up to the end of the year.

The Witness: My understanding is they have a fixed price for the year for Australasian butter and that price runs through the whole year. Now I free know at what price the Australians are selling butter to their own limited
care market. It is my understanding they keep a few million pounds to take
care of their normal contiguous consumers, Singapore, and Hong Kong-that
area up in there-and the Dutch East Indies. I have no idea what the
Australians get from that area.
Mr. Merritt: Mr. Taylor, referring to table 1 of this exhibit, No. 52, I see
that in the nine years shown, butter production dropped to its lowest point in ${ }^{19} 46$, and that there was a steady decline from the year 1943 to 1946 in the and domestic production of butter. In 1947 the figures jumped back to reasoximately the same level as in 1945. Now can you give the committee a reason for that decline in the over-all production?

The Witness: The production of butter will be primarily a function of $t_{\text {Tio }}$ factors; price, and climatic conditions. If the breaks of the weather go apainst you, if your pastures burn up in July or August, all milk production
declines and climatic conditions. If the breaks of the weather go declines and, whatever the price, you are apt to get a lower production of butter. ha not recall the seasonal factors there. I think undoubtedly prices would price something to do with it. In 1947 the producing season has been at a high Drice level, considerably above the price level of other preceding years.
year Mr. Maybank: At any rate our production last year was lower than any
for since 1939 was it not, except for one year-except for 1946. The figures for the other years are higher than for last year.

The Charrman: Yes, that is right.
Mr. Maybank: In 1946 it is 328 million and in 1937 it is 349 million.
Mr. Johnston: The seasonal factor would run all the way through that.
hardly Mr. Maybank: I do not'suppose you would remember that? It would seem likely that the climatic conditions-
of The Witness: The Bureau of Statistics shows on that front page an estimate fighes total production of butter. I would not like to cast any doubts on those Wides except to say that they include an item which must be subject to very refer margin of error, and that is the production of dairy butter. If I might. Mr. Maybank to the next page-
Mr. Monet: Table No. 2.
are The Wrness: Yes, table No. 2. I refer to creamery butter figures which jud in the first of those seven lines near the bottom. Those figures are in my ractories. pretty highly accurate; that is the production of butter in cream

By Mr. Maybank:
Dairy. Becaues the work of gathering statistics there is relatively simple--A.
butter is a technical term for farm produced butter which the farmer's
wife churns, some of which is consumed on the farm and some of which is sold. Now I suggest that the dairy butter figure is the best that can be possibly arrived at but there is in it a very large element of estimation.
Q. And those two together are column "A" of Table 1.-A. Yes, and include whey butter, the production of which is very small.
Q. Yes, and in total there are $56 \frac{1}{4}$ million pounds which figure is arrived at, as you say by, a process of estimation to a considerable extent.-A. Yes, and I hasten to add the estimate is as good as it is possible to make but it is subject to a very wide margin of opinion.
Q. But for comparison purposes that situation is the same in each of years reflected on page 52-A. Yes.

Mr. Merritt: You do not suggest the downward trend there was not in fact a downward trend?

The Witness: No, I am just suggesting the general point is confirmed by production of creamery butter. Creamery butter production in 1947 was higher than any year prior to 1943.

Mr. MacInnis: Is there any possibility, Mr. Taylor, the production in those years-in the years when our war production in the cities and urban centres $\mathrm{w}^{5} 5$ increased-that there was a trend from farm production and agricultural pro ${ }^{-}$ duction to industrial production?

The Witness: From farm to industrial production, yes. And that Was accentuated by the fact we did not subsidize dairy butter. We only subsidized creamery butter.

## By Mr. Monet:

Q. Would you allow me a question on that point? Would you look at table No. 2 for the years 1942 and 1943, under "creamery butter". There is quite a large difference between the production of creamery butter in 1943 and that production in 1942. At the same time there is quite a reduction of dairy butter between 1043 and 1942. Would you be able to give the reasons for that? - A. I think probably it was because in 1942 we commenced to subsidize creamery butter.
Q. That is right.-A. The other factor maintaining dairy butter would be that dairy butter production produced on the farm and consumed on the farm $\mathrm{T}^{95}$ not rationed.
just referred to would be the primary cause of dairy butter being turned into creamery butter in 1943-A. I think so.
Q. And that would perhaps explain the increase in one and the decrease ${ }^{\text {in }}$ the other?-A. Yes.

Mr. Lesage: And also the fact dairy butter produced on the farm was not rationed?

The Wirness: It was quite legal for the farmer to consume on his awn far 1 ? anything produced on the farm.

Mr. McCubbin: May I suggest that perhaps the trend of the fluid milk $\mathrm{trad}^{\mathrm{de}}$ to other forms-powdered milk, and condensed milk-resulted in that milk peing drawn away from butter?

The Witness: Yes, and I would say this. I think it was a matter to conscious policy to hold butter production. I would not say hold it down, but emphasize the production of cheese. Cheese was a munition of war in $2^{2} 8^{1 / 5}$ real sense of the term. It was a commodity which the British were pressing the for, and which they could never get too much of from Canada. Throughout ak war years the policy of the government was to give cheese an edige, so to speart Secondly the consumer subsidy on milk, fluid milk, together with the buof
purchasing power in urban areas did draw off a great deal more milk into the fluid milk market, and it was the government policy as I understood it, that the requirements of fluid milk had to be met. We tried to maximize our cheese production, but just produced enough butter to get by.

## By Mr. Merritt:

Q. What is the present situation with regard to cheese? Is it still government policy to emphasize the production of cheese?-A. I mentioned a moment ago in stating the government policy in January that it deliberately gave a slight edge to butter production.
Q. A slight edge to butter production-you are referring to the present ceiling which we have now-A. Yes.
Q. What would have been the case up until the time ceilings were taken off in 1947 ? The reverse would have been true?-A. Yes, the cheese price in 1947 was 25 cents. The butter price up to the 1 st of May was $48 \frac{1}{2}$ cents, to the producer- 40 cents to the consumer with an $8 \frac{1}{2}$ cent subsidy. Then on the 1st of May the ceiling was raised to 50 cents, which was exactly double the cheese price, so that if anything in the 1947 season there was a slight edge given to cheese rather to butter until June.

Mr. McCubbin: A little while ago, Mr. Taylor, you mentioned in the setting fais ceiling on butter a small edge was given to butter over cheese. Is that a fair statement to make?

The Witness: Well as I recall the discussions as to whether the ceiling should be 65 cents, 66,67 , or 68 cents, and that was the range of discussion in the last few weeks before the ceiling was finally settled, we leaned towards the high side of that range for the reason that it was desired to give just a little edge to
butter.

## By Mr. Merritt:

 Q. Is it a fair statement, then, Mr. Taylor, the price at which butter sells hasprobably a greater immediate effect upon its domestic production than other
conditions? the winter -A. I would not go quite that far. All I can say would be that during to the volumeson no matter how high you put the price there is a definite limit at work there. There are only so many cows that are still in millk. The higher price is to encourage more feeding of concentrates and to get that extra three or four weeks production out of a cow before it goes dry.

Mr. Maybank took the chair.

## By Mr. Merritt:

1 Q. When we find these figures showing the reduction in production on table own know the year 1946, I am reminded of something. I do not know this of my States in quite but I am told that dairy cattle are being exported to the United direction quite large numbers, and there has been quite a movement in that cattel and it possiblew fears. Have you followed the trend of export of dairy butter? and it possible relationship to the production of dairy products and used to watch Yes, I have not got the figures with me, Colonel Merritt, but we has never watch those figures very closely. The export of pure-bred dairy cattle a generation under embargo. It is a normal trade that has been going on for in certain or more. It never amounted to very large figures. It is true that double the years during the war the number exported was double, or more than Very few tens preceding period, but the grand total never exceeded more than a figures fens of thousands of dairy cattle. Mr. Singleton may have the exact Fould with him, I do not know. Twenty thousand or thirty thousand head a very normal volume of trade.
Q. In what period?-A. In a year. I think the figure crossed sixty thousand in one year but is nothing compared to the number of dairy cattle being milked, some $2,500,000$. Percentagewise it is a very small proportion. There are dairy farmers in this area, right around Ottawa for example, whose business is in part set up deliberately to export dairy cattle to New York state. They run dairy farms but they count on selling 2 or 3 or half a dozen head to American buyers. That has been going on for a generation or more.
Q. I noticed in a report which we got over the week-end, the Weekly Marketing Statistics, and I was just reading it this morning, that since the first of this year the export of dairy cattle has been double that of last year, the comparable period. Would you have any comment to make upon that possibility, and the relationship to dairy prices of that movement?-A. No, you are getting me into a field where I can express what I might conversationally call opinions, but I do not think they would be very helpful. I know during the war years exports were higher than for other years, in some cases double. Any figures for say the first two months of this year I would think would have very little significance. My recollection, and I speak subject to correction, is that it would be 60 to 70 thousand in the peak export year and the normal export would run around 25 to 30 thousand.
Q. Well now you said this somewhere I think, that the National Dairy Council, who met you on the 2nd of December, feared there would be a shortage of as much as $12,000,000$ pounds unless imports could be arranged, and when yout discussed with them a ceiling price of 60 or 62 cents the opinion was expressed that without imports a large black market would appear. Is that a summary of what you said earlier? The question I wanted to ask you is this: When you came to your price ceiling in January of this year is it a fair statement to say that the ceilings were reimposed not because of any fear that there had been hoarding or profiteering which had caused a rise in prices but because of what we might call the supply situation, the over-all supply and demand including lack of imports. Is that a correct statement?-A. That is a pretty fair paraphrase. I might add this, that we could not but be aware that there was a very big increase in price between the June and July price and the prevailing price; and that persons in the butter trade who bought butter in those summer months for winter sales and storage programs would experience a not inconsiderable profit. We were satisfied that there had been no rigging of the market, that the market had not been forced up by an malvelent machinations.
Q. So really you reimposed the ceiling because of what you feared in the future rather than what had happened in the past; is that a fair statement?- A. Yes. The trade was getting-hysterical is probably too strong a word- $\mathrm{w}^{25}$ getting definitely panicky about the possible shortage. I believe I referred in the opening sessions of this committee to the fact that people in the trade who were short of butter and who had not covered themselves were buying actively, and that bidding for butter would in my judgment be as much or more of an influence in driving prices up than any deliberate holding back working on the supply side.
Q. What total imports of butter would you have thought would have obviated the necessity for reimposing the ceiling?-A. The figure we mentioned was around $10,000,000$ pounds.
Q. $10,000,000$ pounds you thought would have been necessary?-A. was what we thought if it was available.

## By Mr. MacInnis:

Q. Would not the possibility of a rise in price tend to hold back supply? -A. That could be an influence, of course; we were not aware of any deliberate the holding back in the trade. We discussed the matter and we simply had the feeling that they were following their normal policy of taking care of
customers, putting in enough butter to take care of their normal volume of business.
Q. I think I am right in saying that after the ceilings were imposed, the
imposition of the ceilings was followed by freer movement of butter in the market; do you remember that?-A. No, I did not see that.

The Vice-Chairman: May I just interject one question? I was noticing these figures of storage-on page 3 of Exhibit 52; I think just glancing at them it would appear at a glance that the increment going into storage in August and again in September and again in October, would be about the same as in 1947-as in a couple of years, maybe more than a couple of years preceding that. Just at a glance it would appear that there was not any more being produced at that time, at the time of that 10 -cent increase, than had been the case in other years.

The Witness: The figures which perhaps give an equally striking demonstration appear in the following table, Table 4, under the heading of "Disappearance of Butter". That indicates the consumption, and there was a The Vice-Chairman: Yes.
The Witness: And it indicates that for the months from June on there
Was more going into consumption, considerably more than in the same month
the preceding years.
The Vice-Chairman: Yes.
The Witness: You will recall that the rationing came off in June, prior to Tune butter was on coupon ration.

## By Mr. McCubbin:

butter. May I go back again, Mr. Taylor, to cheese and what you said about that having a little edge over cheese the cheese price being set at 33 cents; ceiling me looks like a 33 -cent floor where butter would sell at a 67 -cent during. Now, would it be fair to the farmer if you set a ceiling at 67 cents certaing the winter months; I suggest, that to be fair to the producer, he duringly would not have any edge over cheese, and at times of high production for the production-would you care to express an opinion that in the interests of high butter producer a floor should be set protecting him during the time of field. production the same as on cheese?-A. I would not like to enter on that of the The floor price policy is governed by an act of parliament on the advice Minister of Agriculture.
Mr. Johnston: Do you think it is a good one?
Mr. McCubbin: I was just following up what you said with respect to the setting of the price.
is the Witness: I assume, Mr. McCubbin, that what you are pointing out double we are operating a ceiling price on butter which is a little more than Mr. floor price on cheese?
Th. McCubbin: That is right.
a highe Witness: And it is true that it may be that cheese will trade at With a flevel than 33 cents for at least a part of the season. It did last year for a floor at 25 cents-cheese was being sold at $26 \frac{1}{2}$ and 27 and $27 \frac{1}{4}$ cents a good part of the year.
has to Mr. McCubbin: Yes, then of course butter has only one way to go, it go down. Should not the same protection be given to it?
Price The Vice-Chatrman: Would you have a floor price on cheese and a floor en butter?
Mr. McCubbin: Oh, nn, no; nothing to do whatever with butter.

The Vice-Chatrman: I understand that the evidence is that if you have a certain price on cheese you have got to have a certain price on butter, that there is a ratio always between cheese and butter.

Mr. McCubbin: But wasn't that during the wintertime?
Mr. Harkness: A lot of people cannot change from butter to cheese overnight.

The Vice-Chairman: No, not overnight.
Mr. MacInnis: I think Mr. McCubbin is trying to convince the wrong person, he should apply himself to the Minister of Agriculture.

The Vice-Chairman: So far Mr. McCubbin has only been asking questions, whatever they may have had of personal belief in them at the moment does not matter; I think it is all right for him to go on. Did you have some further questions, Mr. McCubbin?

Mr. McCubbin: Yes.

## By Mr. McCubbin:

Q. It may be that Mr. Taylor cannot answer this, but if he cannot I will ask somebody else, it will be all right with me. How many years back has there been a change in the butter position in the wintertime, has there been a shortage? I appreciate that that is a very broad question.-A. The most serious shortage was the winter of 1942-43. That is when we introduced butter rationing. My personal recollection goes back to the winter of 1937-38 when butter had been selling around 25 cents in the summertime, and it went to 37 cents, it even went over 40 cents; and I have a personal recollection of housewives' organizations carrying placards around protesting against the price that winter.
Q. And you mentioned something about a black market if these are not maintained, I think you referred to Montreal?-A. Yes.
Q. Is there any black market in Montreal right now?-A. We are not aware of any, of any significance. We do have the usual run of prosecutions going through the mill now, butter being sold at 75 cents. We are not aware of any black market. I think one evdence of that is that butter is selling below rather than above the ceiling.
Q. May I suggest to you that I have been told on good authority within the last 10 days that butter has been offered to certain people in Ottawa here at 85 cents per pound; have you any knowledge of that?-A. No.

Mr. Monet: That would be retail?
Mr. McCubbin: Yes, I was talking about retail.

## The Vice-Chairman: What is the spread for Ottawa?

The Witness: The ceiling price of butter in Ottawa for example, is maximum price is 74 cents. I do not think anybody could charge higher than 74 cents. Our ceiling price is based upon the normal mark-up during the December period, and my understanding is that the chain stores in Ottawa have a legal ceiling of 71 cents-it depends on what the normal mark-up was; and butter is being sold pretty freely at 69 cents a pound. I know we bought it at that last Saturday afternoon.

## By Mr. McCubbin:

Q. I am just saying they are offering, I am not saying they are selling of that anybody has bought, but I am told they are offering butter in Montreal at 85 cents.-A. Even to offer to sell is an offence. There is undoubtedly going to be a number of spotty shortages of butter over the next few weeks. I have information of one or two places in the country where butter is not available. May I make this point, we have been agreeably surprised at the way the ceiling
price has held and the way distribution has been maintained during the past Whole it is. We expected by the 1st of March to be in difficulties but on the getting is is going pretty well and another three or four weeks' time you will be March ant of the problem, production will start coming up, it will pick up in March and April and by May you will be pretty well clear of any shortage.
Mr. Lesage: What would be the correct situation as far as stocks are ${ }^{c}$ concerned, supplies?

The Wirness: The March figures have come out since this table was
prepared, Mr. Lesage. I just jotted the figures down here. The stocks on hand
the 1 sted of March- Lesage. I just jotted the figures down here. The stocks on hand
to 18.8 . M .
to 18.8 million pounds. That is a stock on hand as of the 1st of March.
Mr. Lesage: Do you consider that sufficient to carry us up until new Mroduction Lesage: Do
comes in?

The Witness: Let me make this very rough calculation: Take roughly
19,000,000 round figures the 1st of March; average March production should be in the neighbourhood of $12,000,000$ pounds-

Mr. MoCubbin: Do you not think it will be up this year?
The Witness: I was using the same as last year-gives you a supply of
${ }^{31,000,000}$ pounds available during the month of March. If March consumption
on hand it will be about $20,000,000$ to $21,000,000$; and we should have a stock
and in storage on the 1st of April of around $10,000,000$ to $11,000,000$ pounds.
low, Mr. Lewer Lesae: But we must keep in mind that not only is March production bigh.
balance. The WrNess: Usually in April production and consumption pretty well breater . That depends on whether you get an early season, you may have
You may production from an early season, while if you have a backward season
Out April have lower production in April; but on the average year in and year Mr production and April consumption are pretty much in balance.
this Mr. Lear? The
you the Witness: Well, I would like to think so, and I would like to remind in the that as your production increases you get more than half your production have to thalf of the month. That applies to creamery butter also. You may care to wait 10 days for a creamery to accumulate sufficient butter to have a the oad to ship, you may have to wait that long for your April butter to reach you harket, that might be the early part of May. When it comes from the west at ${ }^{2}$ a ave to allow for 10 to 12 days in transit, even when the creamery is running Creaimery level you may have to wait 5,6 or even 10 to 15 days before your "ait fory butter shows up in the market. They cannot ship butter l.c.l., they or a carload lot.
I The Vice-Chatrman: Mr. Lesage, I was going to say I think possibly $M_{\text {clen }}$ unfair to Mr. Merritt, he was going to ask a question following M, ubbin.
Mr. MoCubbin: I have not finished, Mr. Chairman.
right; I I Vice-Chairman: If you will continue then, Mr. McCubbin, it is all
prionity should not have allowed Mr. Lesage to interject, Mr. Merritt had my Mr. $\mathrm{M}_{\mathrm{over}}$ him.
my Mr. Merritt: I don't mind, Mr. Chairman, they want to follow this up, The was on a different point.

Vice-Chairman: Oh well then, we probably better let them go on.

Mr. McCubbin: I just want to ask one more question, Mr. Chairman. With the price of butter fat at 73 to 74 cents to the farmers do you think it will not tend to encourage production of butter in March and April?

The Witness: I hope so. They have had the same price more or less for the last couple of months, three months now, and production in November was very good, it was about the same; December was down about $1,000,000$ pounds; and January was down $1,000,000$ pounds.

Mr. Johnston: Relatively it is almost the same in volume of production.
The Witness: February was down a half million pounds. I would assume that March production would be the same as last year, which would mean in itself a relative improvement because for the last three months we have been running $1,000,000$ pounds roughly below last year.

Mr. Winters: According to Table 2, here, it would appear to be down for November and December.

Mr. Monet: Table 2, does not give us the figures for January or February The Vice-Chairman: But we have them for November and December, which is the point Mr. Winters was making.

Mr. Johnston: And it shows a material drop.
Mr. Witness: I beg your pardon; those figures from December are the same as last year.

Mr. Winters: And it would appear that November was a little better.
The Witness: November was a little better. My eyes jumped the columply in looking at that. In January we were down, production in January ${ }^{29}$ 9.8 million.

Mr. Monet: Is that January of 1947 or 1948 ?
The Witness: 1947 was $9 \cdot 8$ million.
The Vice-Chatrman: 9.8 million what?
Mr. Lesage: Million pounds.
The Vice-Chairman: Yes, but I thought you said down.
The Witness: In January of 1948.
Mr. McCubbin: Would you check 1948, Mr. Taylor?
The Witness: 9.8 million is the figure I have in my notes.
Mr. Lesage: Your 1947 figure 9.8 million-the figure we have in Table 2 is 14 million.

Mr. McCubbin: For January.
Mr. Lesage: That is for January of 1947; he says it is $9 \cdot 8$ for 1947 , there seems to be some question there.

The Witness: I beg your pardon.
Mr. McCubbin: We are asking the same question and I suggest we sho have the same quantity indicated by Mr . Taylor in his answer.

The Vice-Chatrman: That may be, but Mr. Taylor has given the sampd answer, or is just going to answer it. That is the point which I think we $h^{2 d}$ better have cleared up.

Mr. Monet: I think the difference comes this way, if you look at Table ${ }^{2}$, the total of creamery butter is 290,841 pounds; the sum total, 349,000 pound ${ }^{10}$ but that includes creamery butter, dairy butter and whey butter, and the figut you have for January would be taken out of these figures. The 12 -month tota shown there of 349,000 pounds includes creamery, dairy and whey butter.

Mr. McCubbin: What we are trying to get is the figure for January of 1948 .
Mr. Monet: I do not think you have it in this D.B.S. statement this ${ }^{\text {s }}$ the grand total of creamery butter and whey butter.

The Vice-Chatrman: Yes. We need to know the January, 1948 figure anyway.

Mr. Johnston: I see down here it gives the different types of production.
Mr. Monet: That is right.
Mr. Johnston: So that would not have any bearing on what Mr. McCubbin Was pointing out.

Mr. McCubbin: The $14,000,000$ in January, 1947 does include creamery, dairy and whey butter?

The Vice-Charrman: That is right.
for that MoCubin: We have no breakdown for the creamery butter as such that month?
The Vice-Chatrman: No.
Mr. McCubbin: Have you got the 1948 total?
Mr. Monet: No, we have'nt got the 1948 figures yet.
if a corr. Lesage: On that point, we were speaking about production; I wondered Working out should not be made? You said a few minutes ago that you were and I think out the percentage of the March production to the $12,000,000$ pounds, think you said that you were basing your figures on the 1947 increase?
The Witndss: Yes.
produr. Lesage: And the 1947 figure which we have on the table here for the Mction of butter in March of 1947 is $17,000,000$.
Mr. Monet: Mr. Lesage, I do not like to interrupt you, but I think the witness said that he was talking about creamery butter only; is that true?

The Witness: Yes.

## By Mr. Lesage:

Q. But creamery and dairy butter both go into consumption?-A. I think litell will find that the storage stocks will be almost entirely creamery, there is dairy butter.
Casting I see.-A. Very little dairy butter goes into storage, and all our foreQ and discussions are based on the creamery butter picture.
Q. So your figure of $21,000,000$ pounds is on creamery butter?-A. Yes.
creamery Monet: I think, Mr. Lesage, that we have been speaking only of dairy by butter all the time because, as Mr. Taylor said, there is very little tter entering the storage picture.

## By Mr. Lesage:

Q. It is not all creamery?-A. What I was saying is this, my guess is that about the April figures become available they will show storage stocks around in other $10,000,000$ to $11,000,000$ pounds-it may be $1,000,000$ more or $1,000,000$ less; the War words, we will not be too badly off. We always took the view during When you with regard to our reserves of butter and butter disappearance that and you drop $10,000,000$ pounds in that month you always were facing trouble Q. Bound certain areas short of butter.
thing. But you have no reason to expect any large seale black market?-A. I Prosecutions. We have a little bit of it now. As I said before, we have a few Q. On underway now for infractions of the ceiling regulations.

Th On a large scale?
Me Vige-Chatrman: It is your turn, Mr. Merritt.

## By Mr. Merritt:

Q. Mr. Taylor I just have one or two short questions. When you were with us on February 12th you said you had no evidence that there was manipulation of the market and no reason to suppose there would be up to that time?-A. Right.
Q. Is your answer a month later the same? Have you had any evidence since you were here before, of hoarding or attempts at profiteering in the butter market?-A. No. I said "no" apart from a limited number of isolated cases of 74 and 75 cent prices being charged in retail stores. We have some prosecutions in the mill for selling over the ceiling.
Q. Yes, but of black market operations at the present time you have no evidence? There are no people trying to accumulate stocks in case the ceiling comes off-A. No.

Mr. Johnston: Have you investigated to be sure of that?
The Witness: No, we were aware the secretariat of this committee whe calling for all butter stocks and we have not duplicated the work of the secretariat here.

## By Mr. Merritt:

Q. And I asked the question-if you had heard of anything like-that because I thought it would be a good thing for us to follow up if you had? A. I would say my answer a month ago would hold today.
Q. When you were here a month ago you said in answer to a question ${ }^{\text {at }}$ page 85 - it was a question by Mr. Irvine, "Did your board ever try to mak an estimate of what was a just and fair price on butter and how you would allocate that just and fair price, first to the producer and then the wholesalet and then the retailer? How would you arrive at that? Have you any systell of figures for that?" Your answer to that question is "No, the primary price which I call the Montreal wholesale solids price which is really what the producer gets, by and large, was always discussed with our advisory committel of producers, who were representatives of the dairy farmers' federation." that

Do I understand that the Montreal wholesale price is the actual price th goes to the producer of butter?-A. Well the farmer produces butterfat. ferfor is always a certain percentage over the Montreal solids price because $y^{5} d^{8}$ produce something of the order of 115 to 120 pounds of butter out of 100 poulde of pure butterfat. The butterfat price is always higher than the butter privel
Q. Yes?-A. Then it is my general impression that the competition betw full the creameries and so on is such that, by and large, the producer gets the pitle value reflected back from the Montreal price. In some cases he gets a higher than that, and some cases perhaps a little lower.
Q. When you fixed the price, I have forgotten whether it is 67 or 69 on the Montreal market, and you would know that, did you follow that to divide that 67 or 69 cents between the creamery and the farmer, the butter ${ }^{\text {ra }}$ producer?-A. No.

The Vice-Chairman: Do you mean in the fixing of the 67 cent price? Mr. Merritt: Yes.
The Witness: No, there is no ceiling on butterfat and there is a maxin $\mathrm{m}^{11 \mathrm{l}}$ price at which the creamery sells. That is 67 cents, Montreal basis. It is the the Montreal basis because the creameries are all over the country and level of maximum price for the creamery is adjusted on freight rates in order. I am sorry I have not got the order with me but we have a maxime ll price in each province. It is a maximum price at which the creamery can There is a $\frac{1}{4}$ of a cent booker's margin and then there is the wholesale $\mathrm{m}^{2 \mathrm{rg}}$

Which includes an allowance for printing,-that is cutting it up in 1 pound blocks and putting it in a wrapper.

The Vice-Chairman: Well it is 1 o'clock.
Mr. Monet: In connection with the order, No. 2468, I am informed that there has been an amendment and the copy which we have here is not complete. a would suggest that we leave the filling of this order until 4 o'clock when amended copies will be available for all the members of the committee.

The meeting adjourned to meet again this afternoon at 4.00 o'clock.

## AFTERNOON SESSION

The meeting resumed at 4.00 p.m.
The Chairman: The meeting will come to order.
Mr. Monet: Mr. Chairman, before the first witness is called, Mr. Taylor, I Would like to file as exhibit No. 54 administrator's order No. A-2468, asked for
at the committ end of this morning's session. I have a copy for each member of the ampendtee. It will also include administrator's order No. A-2485 which is the Exhibit No. 54 -Administrator's Order No. A-2485.

## EXHIBIT 54

WARTIME PRICES AND TRADE BOARD
Administrator's Order No. A-2468
MAXIMUM PRICES OF BUTTER
$C_{0}$ Under powers given by the Wartime Prices and Trade Board to the
Ordinator, Foods Administration, it is hereby ordered as follows:
Effective Date
PART I-INTRODUCTION
Drices This Order comes into force on January 19, 1948, and fixes maximum ${ }^{\text {2 }}$ Prices fireamery, whey and dairy butter.
rices Fixed are Maximum Prices
${ }^{\text {exceeded }}$ All prices fixed by this Order are maximum prices and must not be resulte made feept as otherwise specifically provided in this Order, no charge and $/$ or in the sum a container or for packing, handling or any other service which Ad service of the price and the charge for the container, packing, handling Additional exceeding the maximum price.
buyer (1) Ayments and Considerations are Part of the Price
by the to any Any consideration, money or money's worth given or paid by the constit seller person in connection with the purchase of any butter or received
(ate part from any person in connection with the sale of any butter shall ch (2) This of the price of such butter.
${ }^{840}$ ges paid by section shall not apply to any brokerage, commission or other ${ }^{8} 403{ }_{3} \frac{1}{2}$ by a manufacturer to a broker under the provisions of Section 7.

## Definitions

4. For the purposes of this Order
(a) "broker" means any person who acts as agent between sellers and buyers on a commission basis;
(b) "consumer" means a person who buys butter for his personal or house" hold use;
(c) "creamery butter" and "dairy butter" means, respectively, creamer" butter and dairy butter as defined and described in Section 2 of Part of the Dairy Industry Act;
(d) "first grade", "second grade", "third grade" and "below third grade" means, respectively, creamery butter conforming to the standards for such grades of creamery butter set forth in the Regulations issued under Part II of the Dairy Industry Act;
(e) "manufacturer" means any person in Canada making creamery and whey butter for sale;
(f) "prints" means packages of butter of the net weight of one-quarter ${ }^{(1)}$ pound, one-half ( $\left(\frac{1}{2}\right)$ pound, one (1) pound, or multiples of one (1) pound;
(g) "primary producer" means any person who makes dairy butter;
(h) "solids" means butter solidly packed in boxes containing a net weigb of approximately 56 pounds;
(i) "whey butter" means butter which is manufactured from whey and "whey" means the product remaining after removal of the greater pa of fat and casein from milk in the process of cheese making;
(j) "wholesale distributor" means any person other than a manufacture or a primary producer, who sells butter otherwise than at retail;
(k) "wholesale buyer" means, in respect of any manufacturer or wholessa distributor,
(i), any person why buys creamery butter from that supplier in carload lots; or
(ii) any person who during the basic period customarily bough creamery butter from that supplier at the same prices as wholes ${ }^{\text {gle }}$ distributors customarily bought creamery butter from that supp ${ }^{\text {lee }}$ during that period; or
(iii) any retailer who during the basic period customarily boub hith creamery butter from that supplier at prices less than those at wid during that period other retailers customarily bought cream ${ }^{\text {mel }}$. butter from that supplier; or
(iv) any person designated by the Co-ordinator, Foods Administration (l) "sell" includes offer to sell and "buy" includes offer to buy.

## Part II-Sales of Creamery Butter

## Sales by Manufacturers to Persons Other than Consumers

5. The maximum price per pound at which a manufacturer may sell an creamery butter in solids or prints to any person other than a consumer be the price for the same set forth in Schedule A hereto according to the tol of buyer, the grade of the butter and the province in which it is deliver did the buyer, plus 1 cent per pound if the butter in prints is packed in indiv thed. consumer style cartons and plus $11 / 2$ cents per pound if the butter is $\mathrm{un}^{\mathrm{s} 2} \mathrm{~g}$ th

## Sales by Manufacturers to Consumers

any 6 . The maximum price per pound at which a manufacturer may, during following: sell any creamery butter to a consumer shall be the sum of the
(a) mount equal to the actual price at which, during that week, the manufacturer sells such creamery butter to persons other than manu-
(b) facturers, wholesale distributors, wholesale buyers and consumers; and a mark-up not exceeding the mark-up customarily obtained by him during the basic period on sales of creamery butter to consumers but provid not in any event exceeding $31 / 2$ cents per pound.
equaled, however, that his selling price shall not in any event exceed an amount
the pro the maximum price per pound at which he may sell that butter under distribuvisions of Section 5 to a person other than a manufacturer, wholsale preceding.

## Brokerage Charges

7. If a manufacturer sells any creamery butter through a broker to another or $1 / 4$ of a cent per pound, whichever amount is the lesser.

## Manufacturers' Maximum Prices Include Delivery Except as Specified

8. The maximum prices fixed by Section 5 on sales to manufacturers, to his of business or, if delivery is by railway, to the railway station nearest buyers place of business. The maximum price as fixed by Section 5 on sales to includes other than manufacturers, wholesale distributors and wholesale buyers facturer's delivery to the buyer's place of business if it is situated within manuexed by customary free delivery zone. In all other cases the maximum prices
by Section 5 are f.o.b. the seller's place of business.

## Sales by Wholesale Distributors

sell 9. The maximum price per pound at whioh a wholesale distributor may ${ }^{\text {styly }} 1$ e cent per in which the wholesale distributor's place of business is situated W. $11 / 2$ cents per pound if the butter is unsalted.

Wholesale Distributors' Maximum Prices Include Delivery Except as Specified are delivery of business is situated within the wholesale distributor's customary ${ }^{e}$ f.o.b. the sene. In all other cases the maximum prices fixed by Section 9 seller's place of business.

## Sales by Retailers

11. The maximum price at which any person, other than a manufacturer may sell any creamery butter at retail shall be the sum of the following:
(a) an amount equal to the maximum price at which the butter may be sold to him by his supplier as fixed by this Order;
(b) if his supplier is not required to deliver free to him, the actual amount not exceeding the common carrier freight rate, paid by him in trans porting the butter from his supplier's shipping point to the city, to wh or village in which he has his place of business;
(c) one cent per pound if he sells in prints any creamery butter purchased by him in solids;
(d) one cent per pound if he packages the butter in individual consumer style cartons; and
(e) a markup not exceeding the markup amount customarily obtained by him during the basic period on sales of creamery butter but not in $a^{n y}$ event exceeding $31 / 2$ cents per pound.

## Part III-Sales of Whey Butter <br> Sales by Manufacturers

12. The maximum price per pound at which a manufacturers may sell whey butter in soilds or prints to a buyer in any province shall be the price set forth for that province and class of buyer, as follows:
(a) on sales to wholesale distributors;

| for solids for prints | Alberta Manitoba Saskatchewan 63 e 64 c | Ontario Quebec British Columbia 65 c 66 c | Prince Edward Islal New Brunswick Nova Scotia 66 c 67 c |
| :---: | :---: | :---: | :---: |

(b) on sales to retailers

| for solids for prints | Alberta Manitoba Saskatchewan 66 c | Ontario Quebec British Columbia 67 c 68 c | Prince Edward Is New Brunswick Nova Scotia 68 c 69c |
| :---: | :---: | :---: | :---: |
| (c) |  |  |  |
| for solids for prints | 68 c 69 c | $\begin{aligned} & 70 \mathrm{c} \\ & 71 \mathrm{c} \end{aligned}$ | $\begin{aligned} & 71 \mathrm{c} \\ & 72 \mathrm{c} \end{aligned}$ |

## Sales by Wholesale Distributors

13. The maximum price per pound at which a wholesale distributor $\frac{\mathrm{m}^{28}}{}$ sell otherwise than at retail any whey butter in solids or prints in any provilo shall be the price set forth for that province as follows:

14. The maximum prices fixed by Sections 12 and 13 include any broker $\mathrm{r}_{\mathrm{ad}} \mathrm{g}$. commission or other charge paid by the seller or the buyer to a broker on in sale of whey butter and such prices shall be f.o.b. the buyer's receiving po in according to the established customs between the seller and the buyer; and sic the case of sales to a buyer to whom the seller has not previously sold, prices shall be f.o.b. that buyer's place of business or, if delivery is by rail f.o.b. the railway station nearest to the buyer's place of business.

## Sales by Retailers

15. The maximum price per pound at which a retailer may sell any whey butter in solids or prints to a consumer in any province shall be the price set forth for that province, as follows:

|  | Alberta Manitoba Saskatchewan | Ontario Quebec British Columbia | Prince Edward Island <br> New Brunswick Nova Scotia |
| :---: | :---: | :---: | :---: |
| $\mathrm{for}_{\text {for }}$ solids | 68c | 70 c | 71 c |
| for prints | 69 c | 71 c | 72 c |

## Part IV-Sales of Dairy Butter

## Sales by Primary Producers

16. The maximum price per pound at which any primary producer of dairy butter may sell any dairy butter in solids or prints delivered to a buyer in any province shall be the price set forth for that province as follows:
(a) on sales to wholesale distributors,

| British | Alberta | Saskatchewan | Ontario | Prince Ed. Island |
| :---: | :---: | :---: | :---: | :---: |
| Columbia | Manitoba |  | Quebec | Nova Scotia |
| $66 \frac{1}{2} \mathrm{c}$ | 65 c | $64 \frac{1}{2} \mathrm{e}$ | 67 e | New Brunswick |

(b) on sales to retailers,

| British <br> Columbia | Alberta <br> Manitoba | Saskatchewan | Ontario | Prince Ed. Island |
| :---: | :---: | :---: | :---: | :---: |
| Quebec |  | Nova Scotia |  |  |
| 68c | $66 \frac{1}{2} \mathrm{c}$ | 66 c | $68 \frac{1}{2} \mathrm{c}$ | New Brunswick |

(c) on sales to consumers,

British
Columbia
71c
Alberta Manitoba

69 c

Saskatchewan

69c

Ontario
67 e

Nova Scotia 68c

## Sales by Wholesale Distributors

17. The maximum price per pound at which any wholesale distributor may sell otherwise than at retail any dairy butter in solids or prints delivered to a buyer in any province shall be the price set forth for that province, as follows:

| British <br> Columbia | Alberta | Saskatchewan | Ontario | Prince Ed. Island |
| :---: | :---: | :---: | :---: | :---: |
| Qanitoba | Quebec | Nova Scotia |  |  |
| 68c | $66 \frac{1}{2} c$ | $66 c$ | $68 \frac{1}{2} c$ | New Brunswick |

18. The maximum prices fixed by Sections 16 and 17 include any brokerage, sale eonssion or other charge paid by the seller or the buyer to a broker on any according dairy butter and such prices shall be f.o.b. the buyer's receiving point the casding to the established custom between the seller and the buyer; and in: prices case of sales to a buyer to whom the seller has not previously sold, such f.o.b. shall be f.o.b. that buyer's place of business or, if delivery is by railway, Sales by Retaiters
any dairy The maximum price per pound at which any retailer may sell at retail be tairy butter in solids or prints delivered to a buyer in any province shall the price set forth for that province, as follows:

> British Columbia


Saskatchewan

Ontario
fle

Prince Ed. Island Nova Scotia New Brunswick

## Part V-General Provisions and Records of Sales and Purchases

Sales from the Central and Western Provinces to the Maritimes
20. Notwithstanding anything contained in this Order, the maximum price at which any manufacturer or wholesale distributor in any province other than Nova Scotia, New Brunswick or Prince Edward Island may sell any creamery butter to any person in Nova Scotia, New. Brunswick or Prince Edward Island shall be an amount equal to the maximum price at which he could sell that butter to the same class of buyer in Ontario and Quebec PLUS the difference between the through freight rate on the quantity sold from the shipping point to the buyer's receiving point and the through freight rate from the shipping point to Montreal.

## Restrictions on Buying Prices

21. No person shall buy any butter at a price which exceeds the maximum price at which that butter may be sold to him by his supplier.

## Sales Invoices

22. (1) Every manufacturer and wholesale distributor shall on every sale of butter, furnish the buyer at the time of delivery to him with an invoice showing the following:
(a) the name and identifying address of the seller and the buyer and the date of sale;
(b) the kind of butter sold and if creamery butter, the grade, and whether it is in solids or prints; and
(c) the quantity sold and the price per pound charged.
(2) Every seller shall retain a duplicate copy of each invoice furnished by him as required by this Section.

## Records of Purchases

23. (1) Every person who buys any butter for resale shall at the time of delivery of such product to him, obtain from his supplier an invoice completed in accordance with the provisions of subsection (1) of Section 22 covering that transaction.
(2) Every person who buys any butter for resale, shall, at the time of delivery of the product to him, obtain a receipted bill covering any amount paid by him for the transportation of the product.
Retention and Inspection of Invoices and Transportation Receipts
24. Every duplicate copy of an invoice which a seller is required by this Order to make and keep and every invoice and transportation bill or receipt which a person who buys butter for resale obtains, shall be kept by him available for inspection by any authorized representative of the Board, at any time within twelve months of the date of the transaction to which it relates.

## Retail Sales Slips

25. Every person who sells any butter at retail shall, upon request of the buyer, furnish him with an invoice or sales slip showing the date of sale, the seller's name and address, the kind and the weight of the butter sold and the price per pound charged.

Dated at Ottawa, this 16th day of January, 1948.

F. S. GRISDALE, F. S. GRISDALE, Co-Ordinator, Foods Administration.

Approved:
K. W. TAYLOR,

Chairman, Wartime Prices and Trade Board.

SCHEDULE "A" TO ADMINISTRATOR'S ORDER NO. A-2468
Maximum Prices for Sales of Creamery Butter by Manufacturers to all Buyers except Consumers
(cents per pound)

| Province in which the Buyer's place of business is situated: |  | $\begin{aligned} & \text { P.E.I. } \\ & \text { N.S., N.B. } \end{aligned}$ |  | Ontario Quebec |  | Manitoba |  | Saskatchewan |  | Alberta |  | British Columbia |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Class of Buyer | Grade | Solid | Prints | Solid | Prints | Solid | Prints | Solid | Prints | Solid | Prints | Solid | Prints |
| Manufacturers, Wholesale Distributors and Wholesale Buyers. | First Grade | 68 | 69 | 67 | 68 | 65 | 66 | $64 \frac{1}{2}$ | $65 \frac{1}{4}$ | $64 \frac{3}{4}$ | $65{ }_{4}^{3}$ | $66 \frac{1}{4}$ | $67 \frac{1}{4}$ |
|  | Second Grade | 67 | 68 | 66 | 67 | 64 | 65 | $63{ }^{\frac{1}{4}}$ | $64 \frac{1}{4}$ | $63 \frac{3}{4}$ | $64 \frac{3}{4}$ | $65{ }^{\frac{1}{4}}$ | $66 \frac{1}{4}$ |
|  | Third Grade | 66 | 67 | 65 | 66 | 63 | 64 | $62{ }_{4}^{1}$ | $63 \frac{1}{4}$ | ${ }^{6} 62{ }_{4}^{3}$ | $63 \frac{3}{4}$ | $64 \frac{1}{4}$ | $65 \frac{1}{4}$ |
|  | Below Third Grade | 65 | 66 | 64 | 65 | 62 | 63 | $61 \frac{1}{4}$ | $62 \frac{1}{4}$ | $61 \frac{3}{4}$ | $62 \frac{3}{4}$ | $63 \frac{1}{4}$ | $64 \frac{1}{4}$ |
| All other Buyers except Consumers | First Grade | $69 \frac{1}{4}$ | $70 \frac{1}{4}$ | $68 \frac{1}{4}$ | $69 \frac{1}{4}$ | $66 \frac{1}{4}$ | $67 \frac{1}{2}$ | $65 \frac{1}{2}$ | $66 \frac{1}{2}$ | 66 | 67 | $67 \frac{1}{2}$ | $68 \frac{1}{2}$ |
|  | Second Grade | $68 \frac{1}{4}$ | $69 \frac{1}{4}$ | $67 \frac{1}{4}$ | $68 \frac{1}{4}$ | $65 \frac{1}{4}$ | 661 | $64 \frac{1}{2}$ | $65 \frac{1}{2}$ | 65 | 66 | 661 | $67 \frac{1}{2}$ |
|  | Third Grade | $67 \frac{1}{4}$ | $68 \frac{1}{4}$ | $66 \frac{1}{4}$ | $67 \frac{1}{4}$ | $64 \frac{1}{4}$ | $65 \frac{1}{4}$ | $63 \frac{1}{2}$ | $64 \frac{1}{2}$ | 64 | 65 | $65 \frac{1}{2}$ | $66 \frac{1}{2}$ |
|  | Below Third Grade | $66 \frac{1}{4}$ | $67 \frac{1}{4}$ | $65 \frac{1}{4}$ | $66 \frac{1}{4}$ | $63 \frac{1}{4}$ | $64 \frac{1}{4}$ | $62 \frac{1}{2}$ | $63 \frac{1}{2}$ | 63 | 64 | $64 \frac{1}{2}$ | $65 \frac{1}{2}$ |

Notes to Schedule "A" to Administrator's Order No. A-2468.

1. Maximum prices listed in this Schedule for sales to manufacturers, wholesale distributors and wholesale buyers inelude delivery to the buyer's place of business or, if delivery is by railway to the railway station nearest to his place of business. To any other buyer, they include delivery to the buyer's place of business if it is within the manufacturer's customary free delivery zone. - See Section 8 .
2. Add actual brokerage charges paid not exceeding $\frac{1}{4}$ cent per pound if the butter is sold through a broker to a manufacturer, wholesale distributor or wholesae buyer-See Section 7.
3. Add $1 \frac{1}{2}$ cents per pound to price listed if the butter is unsalted-See Section 5 .
4. Add 1 cent per pound to price list if the butter in prints is sold in individual consumer style cartons-See Section 5 .
5. See Section 20 for limitation in price on shipment to the Maritime Provinces from other Provinces.

Maxtmum Prices for Sales of Creamery Butter by Wholesale Distributors
(cents per pound)

| Province in which the Buyer's place of business is situated: |  | $\begin{aligned} & \text { P.E.I. } \\ & \text { N.S., N.B. } \end{aligned}$ |  | Ontario Quebec |  | Manitoba |  | Saskatchewan |  | Alberta |  | British Columbia |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Class of Buyer | Grade | Solid | Prints | Solid | Prints | Solid | Prints | Solid | Prints | Solid | Prints | Solid | Prints |
| Wholesale Distributors and Wholesale Buyers. | First Grade | $68 \frac{3}{3}$ | $69 \frac{1}{4}$ | $67 \frac{3}{4}$ | $68 \frac{1}{4}$ | $65{ }^{\frac{3}{4}}$ | $66 \frac{1}{4}$ | 65 | $65 \frac{1}{2}$ | $65 \frac{1}{2}$ | 66 | 67 | $67 \frac{1}{2}$ |
|  | Second Grade | $67 \frac{3}{4}$ | $68 \frac{1}{4}$ | $66 \frac{3}{4}$ | $67 \frac{1}{4}$ | $64 \frac{3}{4}$ | $65 \frac{1}{4}$ | 64 | $64 \frac{1}{2}$ | 642 | 65 | 66 | $66 \frac{1}{2}$ |
|  | Third Grade | $66 \frac{3}{3}$ | $67 \frac{1}{4}$ | $65 \frac{3}{4}$ | $66 \frac{1}{4}$ | $63 \frac{3}{4}$ | $64 \frac{1}{4}$ | 63 | $63 \frac{1}{2}$ | $63 \frac{1}{2}$ | 64 | 65 | $65 \frac{1}{2}$. |
|  | Below Third Grade | $65^{3}$ | $66 \frac{1}{4}$ | $64^{\frac{3}{4}}$ | $65 \frac{1}{4}$ | $62 \frac{3}{4}$ | $63 \frac{1}{4}$ | 62 | $62 \frac{1}{2}$ | $62 \frac{1}{2}$ | 63 | 64 | $64 \frac{1}{2}$ |
| All other Buyers................ | First Grade | $69 \frac{1}{4}$ | $70 \frac{1}{4}$ | $68 \frac{1}{4}$ | $69 \frac{1}{4}$ | $66 \frac{1}{4}$ | $67 \frac{1}{4}$ | $65{ }^{\frac{1}{2}}$ | $66 \frac{1}{2}$ | 66 | 67 | $67 \frac{1}{2}$ | $68 \frac{1}{2}$ |
|  | Second Grade | $68 \frac{1}{4}$ | $69 \frac{1}{4}$ | $67 \frac{1}{3}$ | $68 \frac{1}{4}$ | $65 \frac{1}{4}$ | $66 \frac{1}{4}$ | $64 \frac{1}{2}$ | $65 \frac{1}{2}$ | 65 | 66 | 663 | $67 \frac{1}{2}$ |
|  | Third Grade | $67{ }_{4}$ | $68 \frac{1}{4}$ | $66 \frac{3}{4}$ | $67{ }_{4}$ | $64 \frac{1}{4}$ | $65 \frac{1}{4}$ | - $63 \frac{1}{2}$ | $64 \frac{1}{2}$ | 64 | 65 | $65 \frac{1}{2}$ | $66 \frac{1}{2}$ |
|  | Below Third Grade | $66 \frac{1}{4}$ | $67 \frac{1}{4}$ | $65 \frac{1}{4}$ | $66 \frac{1}{4}$ | $63 \frac{1}{4}$ | $64 \frac{1}{6}$ | $62 \frac{1}{2}$ | $63 \frac{1}{2}$ | 63 | 64 | $64 \frac{1}{2}$ | $65 \frac{1}{2}$ |

Notes to Schedule "B" of Administrator's Order No. A-2468.

1. Maximum prices listed in this Schedule include delivery to the buyer's place of business when it is situated within the seller's customary free delivery zone.

In all other cases the prices are f.o.b. the seller's place of business-See Section 10.
. Add $1 \frac{1}{2}$ cents per pound to price listed if the butter is unsalted - See Section 9
3. Add 1 cent per pound to price listed if the butter in prints is sold in individual consumer style cartons-See Section 9 .
4. See Section 20 for limitation in price on shipments to the Maritime Provinces from other Provinces.

## WARTIME PRICES AND TRADE BOARD

## Administrator's Order No. A-2485

## MAXIMUM PRICES OF BUTTER

Under powers given by the Wartime Prices and Trade Board to the Coordinator, Foods Administration, it is hereby ordered as follows:
I. This Order comes into force on March 1, 1948.
2. Administrator's Order No. A-2468 is hereby amended by adding at the end of thereof the following as Sections 26 and 27 :

Variation of Maximum Prices on Sales from Western to Eastern Provinces 26. (1) For the purposes of this Section "North-Western Ontario Zone" means the cities of Fort William and Port Arthur, the village of Armstrong, and all points in the Province of Ontario lying to the west of those cities and that village.
(2) Notwithstanding the other provisions of this Order, the maximum price per pound at which any manufacturer whose place of business is situated outside of the North-Western Ontario Zone may sell any creamery butter to any buyer whose place of business is situated within that Zone shall be one cent per pound less that the maximum price fixed by this Order and listed in Schedule "A", hereto, at which he could sell such butter to that buyer on February 28, 1948.
(3) Notwithstanding the other provisions of this Order, the maximum price per pound at which any manufacturer or wholesale distributor whose place of business is situated within the North-Western Ontario zone may sell any creamery butter to any person shall be one cent per pound less than the maximum price fixed by this order and listed in Schedules " A " and " B " hereto, respectively, at which he could sell such butter to that person on February 28, 1948.
(4) Notwithstanding the other provisions of this Order, unless otherwise authorized by the Co-ordinator, Foods Administration or some other duly authorized representative of the Board, the maximum price per pound at which any wholesale distributor whose place of business is situated in the Provinces of Manitoba, Saskatchewan, Alberta and British Columbia, as the case may be, may sell any creamery butter to any buyer whose place of business is situated in the Provinces of Ontario, Quebec, New Brunswick, Nova Scotia and Prince Edward Island, shall be the maximum price fixed by this Order and listed in Schedule "A" hereto, at which any manufacturer whose place of business is situated in the Provinces of Manitoba, Saskatchewan, Alberta and British Columbia, as the case may be, may sell such butter to that buyer.

## Sales in Metal Containers Prohibited

(27) No person shall sell, ship or supply to any other person and no person shall buy or otherwise acquire, any butter packed in a container made Wholly or in part of metal; provided, however, that the provisions of this, Section shall not apply to any butter packed in such a container for ships, stores or remote Northern areas under the authority of a permit issued under the provisions of Section 4 of Administrator's Order No. A-2320, as emended.

## Dated at Ottawa, this 26th day of February, 1948. <br> Approved: K. W. Taylor, Chairman, Wartime Prices and Trade Board. <br> F. S. Grisdale, Co-ordinator, Foods Administration.

rection. Monet: Now I want to draw to the attention of the committee a cor-
on exhibit 52 , table 5 . The correction is in connection with the province
of Saskatchewan. During the adjournment I was in touch with Mr. Ferguson of the Dominion Bureau of Statistics who informed me of the correction and authorized me to make such correction here. The correction comes on the fourth page of table 5. The figure for the month of October should read $59 \cdot 3$ instead of $61 \cdot 4$ For December the figure should read $66 \cdot 6$ instead of $62 \cdot 4$.
(Error corrected on exhibit 52, sheet 4 of table V.)
The Chatrman: That will be charged as an error to the Saskatchewan government and not to this government.

Mr. Monet: I think it is a useful correction to be made at this point because tomorrow we will have a witness from Saskatchewan.

## Mr. K. W. Taylor, Chairman, Wartime Prices and Trade Beard, recalled:

## By Mr. Merritt:

Q. Mr. Taylor, just before lunch I had been asking you about this 67 cent price which went to the producer and you explained it went to the creamery and the farmer under free competition, I believe?-A. Yes.
Q. Now have you had any complaints from either of those sources that production will be affected by the ceiling price?-A. As far as I am concerned, no. I cannot vouch for what I call conversational remarks made to my other officials, but I am not aware of any official representations made by either the producing end or the creamery end, that this was an unfair or inequitable ceiling.
Q. When the price ceiling was put on I suppose it was because, lacking import, it was expected prices would go higher in a competitive market? Is that corerct?-A. We had that fear.
Q. There was a fear of actual physical shortage of butter this winter? -A. Yes.
Q. Now has that shortage developed?-A. As I said before the luncheon recess we have been pleasantly surprised by the fact that little or no embarrassment has arisen in the distribution of butter. We have had occasional reports that in some areas in Canada the odd store here and there is out of butter on certain days, and is having difficulty maintaining supplies, but there has been no serious shortage in any substantial area so far.
Q. Yes, you gave us some figures this morning as to what you estimated to be the storage at the end of March, and the production in March. You discussed what was likely to happen to the butter produced in April?-A. Yes.
Q. Now from the best forecast you can give do you think we are going to get to a period where production exceeds demand without a shortage of butter? A. It is hard to say. We will be working with a very limited supply of butter, an uncomfortably low working stock of butter, for the next three to five weeks.
Q. If we get through the next three to five weeks then no actual physical shortage which denies people butter will have developed?-A. I would say by the middle of April, the third week in April, we should be over the hump. or out of the trough, whichever metaphor you prefer.

The Chairman: Over the hump.

## By Mr. Merritt:

Q. In your price fixing order and any other means you had at your disposal you have not actually done anything to increase the actual production of butter this winter, have you?-A. The price itself was fixed at a level which it W felt gave every reasonable encouragement to the production of butter for the to balance of the winter season. We have used our good offices here and there to endeavour to allocate butter to areas which seemed to be running short. We have no formal distribution control this year such as we had during the war years.
Q. On the over-all picture, unless the price you have set is attractive to the producer, no action was taken or no action was possible to increase the actual amount of butter?-A. No.
Q. Are we not led to this position, Mr. Taylor? It might have happened then that the price would not have gone above 73 cents retail-or very much above 73 cents retail-without a price ceiling?-A. It already had.

Mr. Lesage: It was above 73 cents.
The Witness: Yes. Our ceiling did constitute a moderate roll-back. It was a roll-back of 2 or 3 cents on the wholesale price and from 2 to 6 cents on the retail price. Butter was being sold as high as 78 or 79 cents retail in Toronto, for example, shortly before our order came into effect.

## By Mr. Merritt:

Q. Now with that qualification, that it was around 78 cents I think you said, from the fact that no physical shortage has developed or seems imminent at 73 cents, is it not logical to assume that fear of a great price rise in butter was unfounded?-A. I would not entirely agree with that because the imposition of ceiling provided a steadying effect on butter prices. It meant that people in the trade could not bid higher than that, and the trade had assurance that it would be able to secure butter at 67 cents, Montreal basis.

Mr. Maybank: The price rise was about $33 \frac{1}{3}$ per cent in a few months was it not?

Mr. Merritt: I do not know about that, I am talking about the price at the time the ceiling was re-imposed.

Mr. Maybank: That is what I meant.
Mr. Merritt: I wish that you would wait for just a moment.
Mr. Maybank: Well we are agreed on that.

## By Mr. Merritt:

Q. I will take whatever you say because it does not enter into my line of questioning at the moment. What I had in mind was this, Mr. Taylor. I can quite see that the imposition of this ceiling price would iron out fluctuations caused by fear of certain butter dealers that they might not be able to get supplies a week or two weeks ahead. I do not understand how they are any more assured of getting supplies later in the season by having the price fixed at 73 cents than they would have been had there been no ceiling, because you have but wer to hold back stocks from going on the market at a lower price.-A. No, to keep you have a rising market and a free market the tendency of prices on aeep on going up can be very strong. We have had cases, for example, where further a market bidding is much more active to protect commitments still expressed ahead than on a fixed price basis. I said this morning that I had Pricessed the personal view in our discussions that I could not guarantee the Whee not going up to 80 cents without some ceiling being imposed. I do not know of a ter it would have gone to 80 cents but the market certainly had that kind $\mathrm{C}_{\text {ana }}$ temper. I think the chart, exhibit No. 53, shows the offering price in wéstern Weeks was substantially above the Montreal price throughout the six or eight eeks preceding the imposition of the ceiling.
80 Q. Your estimate then of how high it would have gone is somewhere around cents, is that correct?-A. That was my estimate at the time.
Mr. Lesage: Along the same line Mr. Merritt-
Mr. Merritt: I would just like to finish, I have only one more question.
Mr. Lesage: All right.

## By Mr. Merritt:

Q. In the free market, had the price gone up even above 80 cents because of the fear of butter dealers that they would not have been able to get supplies ahead, if an over-all actual physical shortage had not developed, then I take it prices would have very likely dropped sharply as soon as it was clear we were getting through to the end of April without an actual shortage? Is not that correct?-A. Yes, but another point has to be made. It is very difficult to forecast the rate of consumption at any given price. The apparent disappearance of butter in October and November was very high. The high price for butter has undoubtedly had some effect on the consumption, and with a price considerably higher than the ceiling undoubtedly there would have been some reduction in consumption. At the present ceiling there has probably been some reduction in consumption. I think the figures indicate a decline in the rate of disappearance of butter since the end of November. Now the disappearance of butter is not completely consistent with physical consumption because disappearance includes small quantities of butter which are bought by retailers, for example, and which are withdrawn from common cold storage and kept on the retailers own. premises. That butter disappears and is part of the apparent consumption. There was a very heavy disappearance during September, October, and November; then the disappearance moderated and in January and February I think the rate of disappearance was slightly below the rate of disappearance in the same month of the preceding years.
Q. Well the fixing of the ceiling at 73 or 74 cents would presumably bring about the likelihood of greater consumption than if the price had been 78 or 80 cents. Is not that correct?-A. I think so.
Q. What means would have been at government disposal or at your disposal to deal with the situation if an actual over-all shortage had developed?-A. We had almost no means to deal with that. If we assume that imports were out, and it was inconceivable to resume rationing to moderate consumption-it wald inconceivable for administrative reasons-the best we could have done woulde have been to re-impose formal distribution controls as we had during wart We where no car of butter could move without a permit from the government. We would have been able to allocate such butter as there was to various areas which were running seriously short.
Q. So really you had to fix your ceiling so close to the free market price that you might hope to get through without resorting to physical controls? - A. We had the same experience back in 1940 when we first fixed a temporary price ceiling on butter. At that time we found that a rising market has "an appetite that grows by what it feeds on". It tends to snowball. In December 1940 wet imposed a ceiling on butter at 35 cents which was the point which the market had reached.

The Charmman: A ceiling of how much?
The Witness: 35 cents a pound in December 1940. In that case butter had gone up from 26 and 27 cents in September to 35 cents in December. At that time we intervened and imposed a ceiling of 35 cents in the face of a rather shor statistical position. We got through that following winter and early sprinet. season by a little allocation here and there and by keeping an eye on the mark get We got through without any serious distribution troubles: Now we hoped to an through this season in the same way so in December and January, as chair the of the Prices Board, I told my minister I could not guarantee, in the light of at a then statistical position that we would get through to the 1st of April withour made serious shortage or black market unless we imported butter. The decision, mecause after consideration, was to get along with the supply we had, partly becaugh imports were just not available and because we seemed to be getting difficult fairly well. As I said the next three to five weeks, will be the most ding time. I think we will probably reach the 1 st of April with something like
$10,000,000$ or $11,000,000$ in storage. That is getting uncomfortably close to a shortage of working capital but we have been lower than that in wartime. Then the course we had rationing but now we have not got rationing. I do not overlook the possibility of there being spotty shortages but I rather think we are going to get through without too great confusion.

Mr. Merritt: If you were not right and a shortage did develop you would have to resort to distribution control, or rationing?

The Witness: Rationing is completely impractical for the reason that we have not got coupons in the hands of the public, and I give away no secret when I say that no printing order has been placed. There is no thought of going into rationing and we will have to get by as best we can from now to the end of what is probably a very short period. We can see daylight now but there may be little shortages here and there-nothing serious.

The Chairman: What would you say about the fact that at one period we have a surplus of a commodity and in about six months there is a dearth, a searcity period? Now with that plentiful condition and the scarcity condition following there is an effect, quite obviously on the price. Have you given consideration, apart from controls, to what might be done to take care of that annually recurring situation?

The Witness: As exhibit 53 indicates, Mr. Martin, the whole butter business in Canada is carried on on a basis where we produce something like two-thirds of our supply in five months of the year. That surplus goes into storage and ${ }^{c}$ mes out of storage during the deficiency period. There are, roughly, five months of the year when we produce only about half of what we consume. There are two months in the year when we just about break even. Then, there are a Dother five months in the year where we produce a significant surplus over the Gurrent consumption.

Mr. Irvine: Before you leave that point, may I ask a question?
The Chatrman: Yes.

## By Mr. Irvine:

Q. Taking the periods given here, from 1939 to 1947 and taking the total ${ }^{c}$ onsumption of butter and the total production for the same period-

The Chairman: To what table are you referring?

## By Mr. Irvine:

table. Exhibit 52 , table 4 , as to the disappearance and, as to the production, ling 2. My arithmetic is so delicate, I would not risk the figures I got by totaltaking but I was going to ask you if you had totaled them and if the average, behing the average of the shortage, would find Canada quite a few million pounds behind each year in relation to the average consumption?

Mr . Maybank: That is, we produce, continually, a little less than we eat?

## By Mr. Irvine:

Det Q. Yes.-A. Obviously, we can only consume the net available supply. The Q ailable supply is your production plus imports, minus exports.
has Q. I was just figuring on our own production?-A. Historically our position in the and, I think it has been a matter of government policy for many years have past, that it would be desirable to be just self-sustaining in butter. We do nover regarded ourselves as a primary exporter of butter and, normally, we the pr import much butter. The British preferential duty is 5 cents a pound. In the wre-war years, if we produced a little too much butter our price dropped to the world level. If we produced a little too little butter our price went up to Vulnerld level plus 5 cents. So, you had butter prices always in a somewhat position, for that reason. The 5 cents duty plus the ocean freights
made a big difference in the net receipts of the farmer in the days when butter was selling at 20 to 25 cents at the farm.

It is my understanding it has been government policy, to the extent government can influence these things in peace time, to direct agricultural production towards a self-sustaining position in butter rather than being on an import or export basis.
Q. Do you not believe that to achieve that, in view of the great disparity between our seasonal production, it would be necessary to have a guaranteed stable price throughout the whole year?-A. Well, that gets into the realm of
Q. Policy?-A. -of high policy, but I would suggest it would mean pretty much the government taking over the butter business. Certainly, that would be the simplest way of handling it if you wanted to give a guaranteed price throughout the year.
Q. It would be something like the wheat board only handling butter?A. Yes, except that you are dealing with a more perishable commodity than wheat and with a commodity that can deteriorate in value. I do not know much it about the wheat business but I think if you have No. 1 northern and put it into storage, it stays No. 1 northern for quite a while.
Q. You would have this advantage, that you could consume all the butter in Canada but you cannot consume all your wheat, so people would store it for us if we gave them a chance?-A. Yes.

## By Mr. Merritt:

Q. We made an attempt at balancing production and consumption before the war, but we had, as a sort of a way out, imports from Australia and New Zealand who were surplus butter-producing countries, is that not correct? We could always bring about a balance between supply and demand?-A. Yes. able
Q. Now it appears that, because of the world situation, there is not availablere that source of import over a 5 cent duty. It, therefore, makes it much more difficult to bring about that balance during any year?

The Charman: I wonder if that is a fair question because you suggest we did, before 1947, a lot of importing.

Mr. Merritt: I do not suggest that. I only say that there was available a world aumlus on which we could draw to bring about a balance. Whether we did it in any one year or not, I frankly do not know, but that is what I gathered from the evidence.

The Chatrman: Table 1 shows the figures, and the amount is very small. Mr. Mfrritt: Only for the war years.
The Chairman: There is the bell. We will have to vote. Please come right back.
-The committee resumed at 4.55 o'clock p.m.
The Chatrman: The meeting will come to order. I do not know what the of pleasure of the committee is. I was hoping that we might be able to dispose ${ }^{0 .}$ Mr. Taylor today. All right, gentlemen.

## By Mr. Johnston:

Q. I would like to ask one or two questions in regard to this matter. Mr . Taylor, when your ceilings were about to be imposed did you advise the government as to what the price should be?-A. The government asked opinio ${ }^{\text {Tb }}$ from all competent officials.
Q. What is that?-A. All competent officials; and the Prices Board have ${ }^{\text {no }}$ monopoly on competent officials.

The Charman: I just tell you, Mr. Johnston, on that point this present witness is not competent; the government makes up its own mind on the basis 0 what it gets from its officials.

Mr. Johnston: That was not my question though, Mr. Chairman.
The Chairman: Oh.

## By Mr. Johnston:

Q. I take it from what you have said that the government asked your opinion in regard to what price should be?-A. Yes. I think I can say this much; that there are consultations usually at the request of a responsible minister with officials of the various departments concerned. Out of these consultations there may be a certain measure of agreement. In this particular case it pretty well came down to a discussion of somewhere between 65 and 68 cents; although, as I said before, prices as low as 60 cents were mentioned, and prices as high as 70 cents were mentioned.
Q. When you are giving your opinion to the government I suppose you have some very concrete facts on which to base those opinions. What investigations had you made before you arrived at your opinions as you formed them? What I mean to say is do you go into the matter, certainly you do, to see if there is any point which may affect price, or do you make any investigations to see Whether or not there is any undue profiteering?-A. I can answer that in this Way, gentlemen, that I have been rather intimately concerned with dairy products as well as other products for about eight or nine years. Mr. Singleton, for example, can look back on 35 or more years of experience in the dairy industry. On this particular case we felt reasonably certain from the statistical position on storage and on disappearance that there was not any large scale hoarding.
Q. Not sufficient at least to affect the price?-A. No.

## By the Chairman:

Q. As of what date is this?-A. I was referring to the general period from say the 1st of September on. Including December.
Q. Excuse me, this is a very important matter.-A. Yes. We knew, of course, that there were large quantities of butter in store; but the storage statistics in relationship to normal, and disappearances or consumption relationship to normal did not give us any prima facie evidence that there was any Withholding on any large scale.

## By Mr. Johnston:

To W. What type of investigation had you in regard to storage of butter? Dartiat extent did your investigation go?-A. It did not extend at this Particular stage beyond the D.B.S. figures.
Q. And you consider those to be pretty accurate?-A. Yes.
figures Because they would be prepared pretty carefully?-A. The D.B.S. serio are based upon returns made under the Statistics Act which makes it a us offence to put in a false return.
market You did not then just base the ceiling price, or the average price, or the that timet price, whichever it may be-more likely the sale price that existed at receive time?-A. No. In arriving at what the ceiling price should be, when I reime an intimation from the government that a ceiling probably ought to be of the ped, we draw from our whole background and experience, including officials the Deparment of Agriculture. We made no investigation at that time as to cost of producing butter.
We Q. Did you before that time?-A. No, we never did in the Prices Board. indicating representations placed before us at various times in the last several years of Agriculthat the cost should be, or what costs were. I recall the Federation sompriculture putting a statement before us about a year ago showing costs butter fat of the order of 72 cents to 74 cents a pound for production of $8403=4$

## Mr. Maybank: Whose figures on production costs were finally taken?

The Witness: Well, our theory is that costs of producing any commodity, and this is particularly true of a primary form product, are extremely difficult to ascertain with any degree of accuracy. There are hundreds of thousands of producers whose costs vary, due to geography, due to quality of soil, due to efficiency and so on. "The costs which were produced to us, or shown to us perhaps I should say, by one agricultural group were based upon information which they believed to be accurate which were not unreasonable in all the circumstances-it was based on what it takes to produce 1,000 pounds of milk and that sort of thing. We have left that kind of examination pretty much which is epartment of Agriculture which has a very efficient economics branch which is constantly engaged in studies of that sort.

## By Mr. Johnston:

Q. Do you consider, in view of all the data you have in regard to storage and prices and profiteering-if you want to use that term-do you consider that this price of 67 cents as a ceiling price is just and reasonable?-A. Yes.
the 67 cents was a fair consumer and to the producer?-A. Our feeling was that consumer interests, both short-run and long-run.
Q. You consider
Q. How does the production just now too?-A. Yes.
of that kind affect the price of butter? of a question which gets pretty tter?-A. May I suggest that that is the kind nesses will be able to deal with technical and I think perhaps succeeding witThe Chairmin: with it better than I can.
Mr. Johnston: I just wanted to ask the better able to answer that.
The Witness: I think fures
of fluid milk which go into all will be produced showing the total quantities powdered milk and so on. Mr. Johnston. Per
he comes on. That Pernaps I should save that question for Mr. Singleton when By Mr. Lesage:
Q. When the price of butter was fixed at 67 cents in January I understand by the figures here, by the chart that we have in Exhibit 53, that western butter was offered on the Montreal market at a price which 53, that western butter cents wholesale?-A. I agree market at a price which would be as high as 72 was being offered at a pree with this, Mr. Lesage, that western butter generally than the Montreal markrice that would average above 2 cents a pound higher in the form of a doarket eastern price. The figures are indicated on the chart all the way through below the Montreal price the ceiling was reimposed when the dotted line drop ${ }^{5}$ Q. A few days brice. quantity of butter, quite a imposition of the ceiling is it not true that a certaip the Montreal market a large quantity of butter, western butter, came on to the actual movement a price higher than 67 cents?-A. I m not familiar with butter was received in carload lots, but I do know that a certain, quantity of
Q. 72 cents wholesale? - A as high as 72 cents.
Q. That was only a few days that is my recollection.
-A. Yes.
Mr. Johnston: How would this company diake a profit?

The Witness: That is a pretty hard question to answer.

Mr. Johnston: Would they have to hold it until such time as the ceiling was removed?

The Charrman: Mr. Johnston, may I suggest, knowing the plan of counsel which ultimately will be disclosed to you, that we not push that right now? We want to get that out, but I suggest here is a more effective way of getting that out.

Mr. Johnston: If this witness is in a position to give us any information on that I think he should be allowed to do so.

The Charrman: Counsel assures me that that point will be taken care of.
Mr. Johnston: It might be dangerous to pass it over.
The Chairman: We don't want to interfere with our plans. There may be a more effective way of getting it. I think you will get it all right.

## By Mr. Harkness:

Q. Mr. Taylor said that when this price was being discussed prices from 60 cents to 70 cents were mentioned. Would it be fair to say that the reason the price was not set shall we say at the lowest of these figures was because that farmers dry up the supply of butter; in other words, it would have thrown our the cons out of production?-A. That certainly was a very important element in 60 consideration. Might I correct my evidence at this point? I do not recall 60 cents being advocated by anybody seriously at any recent date.
Q. You did say it had been mentioned?-A. At one time, back in November Derhaps. There had been certain considerable increases in coarse grains, for example, since that time. I would have felt had I been asked the question as to Whether we should reimpose the ceiling in September or October that 60 cents frould have been a fair price, but with the increase in coarse grains and other feeding costs in my judgment 60 cents would be unreasonably low to the producer.
Q. It would be fair for this committee to take it that a price of 60 cents Tould have cut down production?-A. I could think so, that is my own personal Opinion.
Q. And as a result the supply of butter would not have been adequate to eet requirements?-A. I think we would have less butter than we have now. Q. Yes. You said something a while ago about the difficulties as determining of cost of production. Is it not a fact that it is impossible to say what the cost ane production of butter is, that it varies so greatly from area to area and from the farmer's situation and set-up to anothers it is almost impossible to determine dot? A. I cannot say that it is impossible to say what it is because some people useful what it is. All I can say is that figures can be prepared in a way that are quite as indications, but they are not and cannot be accurately determined in manuf same way for example as you could determine the cost of a fully
Q. Vetured product produced by a small number of firms.

Qance Yut at any rate based on the evidence you had on the subject you again it that a price below 67 cents would have cut down production?-A. Yes, been it is a question of degree; if it had been $66 \frac{1}{2}$ cents there would not have any difference.
Q. But had you put it at 60 cents you would have cut down production haterially?-A. In my judgment a 60 -cent price on this winter season would had an adverse effect on production.
to dairy Have you in going into this matter investigated at all the return per hour dalry producers?-A. No.
question You think that might not have a very important bearing on this whole lever on of what the butter price should be?-A. As I said before, we have largely gone in any detail into the cost of production of primary farm products, ${ }^{\text {i }}$ doing because that is a field of study in which the Department of Agriculture ng continual work.
Q. What I had in mind, more particularly, was the income for dairy farmers when it is divided up into the number of people employed, which gives you roughly the income per year, which again can be reduced to an hourly return. It is just an approximate figure, a guess to some extent, but I suggest it is quite a low hourly return. Any figures I have seen, or any calculations I have seen, show a very low hourly return for dairy farmers?-A. I can say that we have had the general impression that the 67 cents price would be by and large acceptable to the spokesmen for the dairy producers.
Q. In other words it was just sufficient not to drive more of them out of production?-A. All I can say is we got the impression that it was an acceptable or an agreeable price.

The Charrman: Have you anything to pursue on that, Mr. McCubbin? Mr. McCubbin: No, I have nothing on that.

## By Mr. Winters:

Q. I have just one question with regard to table 1. For the year 1947 the total production is shown as $349,145,000$ pounds, which includes dairy butter and whey butter, does it?-A. Yes.
Q. And the dairy butter figures you indicated this morning are pretty unreliable because it is hard to get statistics on that. The figures on table ${ }^{2}$ regarding dairy butter-would they be figures reported by retail stores?-A. 1 beg pardon?
Q. Would you imagine those figures for dairy butter on table 2 are figures reported by retail stores?-A. I do not know how they are prepared but I understand they are estimates prepared by the Bureau of Statistics after interviews and correspondence with their farming correspondents in various parts of the country.
Q. In addition to those figures for dairy butter there would be some additional amount of butter manufactured by the farmers and sold to consumers? -A. I understand that all butter produced, whether consumed on the farm of sold to local markets, is in that figure.
Q. The conclusion you draw from those figures regarding production and domestic disappearance is they are pretty well reliable. The total production of Canada did not meet the total demand for 1947?-A. Based on-
Q. Table 1?-A. Well domestic disappearance is a matter of recorded fact. You had a production of $349,145,000$ pounds; you add the opening inventory; you add the imports; you deduct the exports and deduct the closing inventory; that gives you the domestic disappearance.
Q. Which exceeds production by roughly $2,250,000$ pounds?-A. Yes, by about $2,000,000$ pounds.
Q. When you add to that the exports of about $3,000,000$ pounds yoll conclude, do you not, that we used approximately $6,250,000$ pounds more that we produced in Canada last year?-A. Yes.
Q. That is a rough approximation? -A. It is about 2 per cent, or a little less
than 2 per cent.
Q. You indicated you were thinking in terms of bringing in $10,000,000$ or $12,000,000$ pounds last year?-A. Yes.
Q. Why would you think in terms of figures that large?-A. In November we were working with October figures of production and disappearance, and the figures as they then were showing up indicated that we would need $10,000,000$ or $12,000,000$ pounds to carry through at the prevailing price. Since that time consumption has fallen off a little bit more than we expected and production has gone up a little bit more than we expected.
Q. It that a trend which is continuing into this year? A We only harly the figures for butter production of Januing into this year?-A. We on slightly below the figures for last year.

## By Mr. Merritt:

Q. I would like to ask this question, Mr. Taylor. At the time the ceiling price was re-imposed, and the free market price was then somewhere I understand between 74 and 78 cents, was there evidence before you of buyer resistance at that price?-A. No very clear evidence. You see when you have a rising price, as distinct from a high price, disappearance tends to keep on increasing because of the disposition of the housewife who thinks that the price may be 2 or 3 cents higher the next week. She is inclined to buy a pound or two or three or four pounds to put in the pantry or the refrigerator. One of the first effects of the imposition of a ceiling was that sales slumped for a week or two. There was no longer any necessity to buy it up and the housewife consequently reduces her inventory.
Q. Consumption was actually increasing at the time you put on the ceiling? A. Consumption, or rather disappearance. We use this word consumption a little too loosely.
Q. Disappearance was increasing?-A. Yes.

## By Mr. Harkness:

Q. When you were before the committee on February 12th, on page 94 of the evidence, I asked you a question. "In connection with that 73 cent a pound butter, can you provide us with information which would show us fact that total what amount the producers got, and what amount the manu-facturer-the creamery-got, what the wholesaler got and what the retailer got?" Your answer was "That could be given you completely accurately in is order. I have not got a copy of the order with me". I presume this exhibit is the order you referred to, is it?-A. Yes.
Q. Looking it over I see a lot of prices which the wholesalers are allowed
to receive and so forth, but I do not see anything as to what the producer
Would get out of these 73 cents?-A. No, I think I said this morning our initial orice fix starts with the wholesaler or with the creamery.
Q. You have no figures as to how much of that 73 cents the producer actually gets?-A. No. I think it appears in this exhibit No. 52, but I only aw it this morning. There are tables on the butterfat prices.

Mr. Monet: I think you will get that in exhibit 52, table 5. It gives
the creamery butter prices in Canada by provinces, and that would give you actual price that the farmer gets for his butterfat.
Which Mr. Harkness: That does not bring it down to the part of the 73 cents, the retailer pays for the pound of butter, that the producer gets.
that The Chairman: I suggest that when Mr. Singleton comes on the stand evidence will be available more directly.
of Mr. Harkness: Well I asked for a more complete breakdown of the pound
of the inf. There were some other questions and Mr. Taylor said that some
by the information ought to be given by the Bureau of Statistics and some One the Department of Agriculture. Has that information been compiled in Where table? I think that is the way that we want this so that we can see e the 73 cents goes.
The Chairman: The next witness is from the Department of Agriculture. Mr. Harkness: Has the secretariat prepared a table?
by Mr. Monet: You have that in table 5. Table 5 shows the amount received he farmer for his butterfat.
to Mr. Harkness: Yes but it does not show how much of the 73 cents goes of butailer, how much to the farmer, and so on, because from a 100 pounds utterfat you get something like 120 pounds of butter.
Mr. Monet: I think Mr. Singleton can answer the question.

Mr. Harkness: We should have one table showing that the producer gets so much, the wholesaler so much, and the producer so much.

The Chatrman: When we come to Mr. Singleton we will get that.
Mr. Harkness: Yes, but I think the secretariat will have to prepare for us one table. We do not want to have part of the information from the Bureau of Statistics, part from Mr. Singleton, and part from the Department of Agriculture.

The Chairman: Yes, that is right.
All right, thank you very much, Mr. Taylor.
Now I had intended calling an executive session at $5.30 \mathrm{p} . \mathrm{m}$. and I made some commitment to Mr. Irvine on that matter. I have discussed it with him however, and it will be tomorrow.

## John Franklin Singleton, Associate Director of Marketing Service, Dairy Products, Department of Agriculture, sworn:

## By Mr. Monet:

Q. Mr. Singleton will you give us your full name?-A. John Franklin Singleton.
Q. And your address?-A. 216 Metcalfe street.
Q. Ottawa?-A. Ottawa.
Q. And your occupation, Mr. Singleton?-A. Civil servant.
Q. To what department are you attached?-A. The Department of Agriculture.
Q. How long have you been attached to that department?-A. This is my thirty-fifth year.

The Chairman: Thirty-five years.
The Witness; Thirty-four years on the 1st of January.
The Chairman: You must have gone into the department when you were very young?

The Witness: I had nine or ten years with the provincial government before that.

The Chairman: You were born in the Department of Agriculture.
The Witness: No, just in the dairy business, Mr. Martin.

## By Mr. Monet:

Q. So you have been in the dairy business forty-five years?-A. Yes, all of that.
Q. Now, Mr. Singleton, I understand you have prepared a brief or mem $\mathrm{m}^{0^{-}}$ randum for the members of this committee, is that correct?-A. Yes.
Q. And this brief is a review of the Canadian butter market for the years 1938 to 1947 inclusive?-A. Very briefly.

The Charrman: Is this in mimeograph form?
The Witness: Yes.
Mr. Monet: I understand you have copies of the brief for each member of the committee?

The Witness: Yes.
The Chairman: I would ask that it be circulated.
The Charrman: I suggest the witness make his statement and we will interrogate him after he has finished reading it.

The Witness:

## Review of Canadian Butter Market 1938-1947 Inclusive

Production of butter in Canada is highly seasonal and during 1947 production of creamery butter during the months May to October inclusive, was 73.5 per cent of the year's total with 26.5 per cent produced during the other six months. These figures are reasonably normal.

During only five months of 1947, May to September inclusive, did production exceed disappearance and, of course, during these months the surplus moved into storage. The accumulation in storage during months of heaviest production must be such as will supplement sufficiently, production during the other months, if Canada is to produce enough butter to supply the year's requirements. 1938

All through the year the Montreal price of butter was above an export parity based on London, England prices. There were short periods during the second week of August and the first week of October when the premium at Mond week of August and the first week of October when the premium at
perion over export value was about $\frac{1}{3}$ of a cent per pound and during that period, about $3,370,000$ pounds were exported to the United Kingdom. The heavy production, together with lack of sufficient export, resulted in the accumulation of heavy stocks which accounts for the average monthly low price for the year occurring in December, rather than during one of the summer months When production is heaviest. 193.9

The heavy butter production during the year 1938 and lack of sufficient export movement, accounted for the unusually high stocks at the beginning of the year under review. This heavy carry-over, coupled with a winter production greater than that of the previous year, resulted in the supply of butter Sreatly in excess of domestic requirements.

The September average price of 26.23 cents, as compared with the August ${ }^{\text {a }}$ rerage price of 21.53 cents, an increase of $4 \frac{3}{4}$, cents per pound, undoubtedly ${ }^{\text {resulted }}$ at from the declaration of war. During the early summer the premium at Montreal was narrowed to around $\frac{1}{4}$ of a cent per pound over export parity and as supply was in excess of domestic requirements, $11,109,200$ pounds of were exported to the United Kingdom.
appare exporting to relieve the domestic situation was not profitable, it was maintaint that an alternative should be sought if market prices were to be ${ }^{\text {rellief }}$ mained. There was also the problem of relief in Canada, with those on even and others in the low income brackets being unable to buy butter freely even at the low prices prevailing. Consequently, at the 1939 session of parlia-
Ment, buntter the sum of $\$ 1,000,000$ was voted to aid in the distribution of surplus the low (approximately $3,000,000$ pounds to the families on relief and those in low income class.
to Distribution commenced about the 15 th of May and was hurriedly brought ${ }^{3}, 081$ a close in September, shortly after war was declared. Under the scheme,

1,697 pounds of butter were distributed.
butter in comparing the average monthly wholesale jobbing prices for creamery $w_{\text {as }} 13$ in Montreal, it is noted that during the month of March 1939, the price ${ }^{\text {Previous }} 13.83$ cents per pound lower than the price during the same month of the cents and year. During April and May, the difference was reduced to 10.31 ${ }^{W}$ ors ${ }^{2}$ and 4.73 cents respectively and for each month following, the difference year 1939 ressively reduced until September. The price for the remainder of the ${ }_{9} / 40$ was above that of the corresponding period of 1938.
${ }_{939}$ Prices throughout the year 1940 were substantially higher than those of ${ }^{8403}-51$

Exports during the year amounted to only about $1 \frac{1}{3}$ million pounds, shipped in small lots to countries other than the United Kingdom.

The Wartime Prices and Trade Board introduced for the first time, effective the 28th of December, 1940, maximum seller's prices for butter, based on the maximum wholesale prices at which the individual sellers sales on the 12 th day of December, 1940.

## 1941-

Prices continued to advance in 1941 over those of 1940.
In May, 1941, an Order in Council was passed establishing a schedule of prices for first grade creamery butter delivered to the purchaser, at which the Dairy Products Board would be prepared to purchase butter. The support prices during the month of May for butter packed in solids, from the provinces of British Columbia, Ontario, Quebec and the three maritimes provinces, was $29 \frac{1}{2}$ cents per pound first grade delivered to the board in the respective provinces, while for the provinces of Alberta and Manitoba, it was $27 \frac{1}{2}$ cents and for Saskatchewan $26 \frac{1}{2}$ cents delivered. This price schedule was effective durivg the months of May to December inclusive with a half cent per pound increase in each successive month to take care of storage and other charges. Stock 0 creamery butter were not burdensome during the year and the price of butter was maintained above the minimum prices. Consequently, no butter ${ }^{W 98}$ tendered to the Dairy Products Board.

During the month of July, 1941, the British Food Mission at Ottawa, has diverted to Canada 67,000 pounds of New Zealand butter with the object tret such supplies being used for re-export to the British West Indies. This butw ${ }^{98}$ was placed in bonded warehouse by the Dairy Product Board and as it we considered that there was sufficient Canadian butter to meet the British We ${ }^{\text {es }}$ Indies' requirements, the New Zealand butter was eventually shipped to the United Kingdom.

## 1942-

On May 1, 1942, the Wartime Prices and Trade Board established uniform maximum wholesale prices for butter in each province, allowing a monthly price increase of $\frac{3}{4}$ cents per pound for carrying charges.

The Wartime Prices and Trade Board also announced that, effective the 6th of July, 1942, the Commodity Prices Stabilization Corporation would $\mathrm{p}^{\text {ay }}$ a producers' subsidy of 6 cents per pound of butterfat used in the manufactur of creamery butter. It was further announced that to ensure an adequath supply of butter, the Dairy Products Board would be prepared to support the market at what was essentially a schedule of minimum prices at levels ${ }^{\circ}$ 2 cents below the maximum prices already referred to as having been establishet by the Wartime Prices and Trade Board order.

On the 21 st of December, 1942, the maximum price of butter was reduce 1 . to the level prevailing during the basic period of September 15 to October
 prices for the winter months, the producers' subsidy was increased from ${ }^{6}{ }^{\text {cen }}$ to 10 cents per pound of butterfat, effective the 21st of December, 1942, on the Prices Stabilization Corporation Limited compensated every person wila the 1st of December, 1942, owned or held in his own account for sale, the quantity of creamery butter in excess of 1,000 pounds in solid pack, for reduction in price.

On the 21st of December, 1942, rationing of butter was introduced ip Canada. The ration was eight ounces per person per week.

The Dairy Products Board purchased no butter during the year as to price was maintained above minimum prices established.

The Dairy Products Board supported the market at minimum prices throughout the year and purchased $15,875,279$ pounds of butter. This butter Was later disposed of on the domestic market and $7,088,506$ pounds exported to the British Ministry of Food, in order to assist the United Kingdom through a period of short supply. The minimum prices at which the board bought butter for the month of May onward, were 32 cents per pound first grade delivered in British Columbia, Ontario and Quebec and 33 cents per pound first grade creamery butter delivered in the Maritime provinces. The schedule provided increases of $\frac{3}{8}$ cents per pound per month to $34 \frac{5}{8}$ cents per pound in December in British Columbia, Ontario and Quebec and $35 \frac{5}{5^{\circ}}$ cents per pound in the Maritime provinces. These support prices were in effect until the 30th of April following and $\frac{3}{8}$ cents per pound below ceiling prices as authorized by the W.P.T.B.

The Dairy Products Board supported the market at the same minimum prices schedule as during the previous year, Total butter parche minimum
$2,697,261$ pured was 2,697,261 pounds of which $2,294,011$ pounds were later sold to the domestic Warships and 403,250 pounds were sold to the British Admiralty to provision Warships in the Pacific.

During the year, reductions took place in the butter ration and finally the ration was the year, reductions took place in the butter ration and finally the
1945 .

$$
{ }^{19} 45
$$

butter is during previous years, the Dairy Products Board purchased creamery intter in support of the market. 4,324,976 pounds were purchased and later in the season, sold back to the trade, with the exception of 55,964 pounds 8nipped to the government of Bermuda and Jamaica under quota agreement
arrangen Arrangements and 409,180 pounds supplied to the British Ministry of Food to coast. the British Admiralty ships calling at Canadian ports on the Pacific

## ${ }^{19} 46$

the $\mathrm{O}_{\mathrm{n}}$ the 31st of May, a delegation of Montreal cheese exporters interviewed dise Minsionter of Agriculture to discuss the export of cheese. Following this, a Whichsion on the butter situation took place. Shortly afterward the market, added had been $381 / 4$ to $383 / 8$ cents per pound wholesales at Montreal, showed With strength and the average price during July was $40 \cdot 16$ cents as compared August 70 cents per pound during June. During each of the remaining months, 19 uft to December, the average price was 40.5 cents.

to between $11 / 2$ and 2 cents per pound of butter in excess of the equivalent of the 10 cents per pound of butterfat subsidy. At the same time it was announced that in view of the increase in the ceiling price of butter the Canadian Prices Stabilization Corporation Limited would take action to secure the increased inventory value of stocks of creamery butter held at the time the ceiling was increased, which increase was considered to be $8 \frac{1}{2}$ cents per pound. On the 9 th of June rationing and ceiling prices on all dairy products were removed.

As a result of these important changes affecting the butter industry, prices during the year were substantially higher than those of the previous year: During May the price increased as a result of the increase in ceiling price and later in June onward there was a further increase after ceilings had been removed.

As the result of the removal of restrictions on the 1st of April on the volume of ice cream which might be maunfactured, that branch of the industry had an increase of over 50 per cent in production during the year as compared with that of 1946. Also, as a result of the removal of ceiling prices and rationing of evaporated milk, there was a 10 per cent increase in the production of that product as compared with that of 1946. Diversion of butterfat to the manufacture of increased quantities of ice cream and evaporated milk production was, in part, at the expense of butter.

## Appendices

No. 1-Exports of dairy products from Canada to the United Kingdom in fulfilment of contracts between the governments of the two countries. No. 2-Unit values of dairy products to the United Kingdom.
Dairy Products Division,
Department of Agriculture,
Ottawa, 10th March, 1948.
Appendix No. 1
EXPORTS OF DAIRY PRODUCTS FROM CANADA TO THE UNITED KINGDOM IN FULFILMENT OF CONTRACTS BETWEEN THE GOVERNMENTS OF THE TW0 COUNTRIES

| Cheese |  |  |  |
| :---: | :---: | :---: | :---: |
| Years | Agreement <br> Lbs. | Amount Shipped | Invoice Value |
| 1940-1041 | $78,400,000$ | Lbs. | \$ |
| 1941-1942 | $112,000,000$ | 93,081,238 | $13,009,72900$ |
| 1943-1944 | 125,000,000 | 142,092,573 | $18,381,330$ $28,712,008$ 00 |
| 1944-1945 | $150,000,000$ | 116,200,000 | $23,365,53000$ |
| 1945-1946 | 125,000,000 | 123,138,058 | 25,933,280 00 |
| 1946-1947 | 125,000,000 | 126,687,236 | 25,894,214 00 |
| 1947-1948 | 125,000,000 | 92,104,624 | 18,801,081 00 |
|  | 125,000,000 | 56,104,066 | 14,253,458 00 |
| Evaporated Milk |  |  |  |
| 1940-1941 | Cases |  |  |
| 1941-1942 | 300,000 658000 | 709,025 | 2,817,056 00 |
| 1942-1943 | 658,000 668000 | 643,659 | 2,632,723 00 |
| 1943-1944 | 668,000 300,000 | 668,402 | 2,907,386 00 |
| 1945-1946 | 300,000 | 300,828 300 | 1,428,933 00 |
| 1946-1947 | 300,000 | 703,542 | ${ }_{3,672,431}^{1,45080}$ |
| 1947-1948 | 600,000 600,000 | 610,924 | ${ }_{3,024,074} 00$ |
|  | 600,000 | 600,000 | $3,510,00000$ |
| Dry Whole Milk |  |  |  |
| 1945-1946 |  |  |  |
|  | 3,300,000 | $\begin{gathered} \text { Lbs. } \\ 4,224,720 \end{gathered}$ | 1,629,508 00 |

## Dry Skim Milk

1946-1947 ............
1947-1948

1943-1944 ...........
Dairy Products Division,
Department of Agriculture,
March 10, 1948.

| Lbs | Lbs. |  |
| :---: | :---: | ---: |
| $6,720,000$ | $6,281,800$ | 741,27300 |
| $8,000,000$ | $7,984,303$ | $1,069,62161$ |
|  |  |  |
| Butter |  |  |
| Lbs | Lbs. |  |
| $7,000,000$ | $7,088,506$ | $2,939,55550$ |

## UNIT VALUES OF DAIRY PRODUCTS TO THE UNITED KINGDOM

Cheese
Year
1940-1941
1941-1942
1942-1943
1943-1944
1944-1945
1945-1946
1946-1947
1947-1948

| Year | Price per case |
| :---: | :---: |
| 1940-1941 | $\$ 3.75$ F.O.B. Steamer Can. Ports (Fibre or Export corrugated cases) |
| 1941-1942 | $\$ 4.12 \frac{1}{2}$ F.O.B. Atlantic Ports |
|  | $\$ 4.00$ F.O.B. Vancouver or New Westminster |
| 1942-1943 | $\$ 4.32 \frac{1}{2}$ F.O.B. Steamer or Car Vanc. or New Westminster |
|  | \$4.45 F.O.B. Steamer or R. R. Car Montreal ${ }^{\text {F }}$ |
| 1943-1944 | Westminster |
| 1944-1945 | $\$ 4.81$ F.O.B. Steamer or R. R. Car Montreal, Vancouver or New |
| 1945-1946 | \$4.81 F.O.B. Steamer or R. R. Car Montreal, Vancouver or New |
| 1946-1947 | \$4.95 F.O.B. Steamer or R. R. Car Montreal, Vancouver or New |
| 1947-1948 | \$5.85 F.O.B. Steamer or R. R. Car Montreal, Vancouver or New |
|  | Westminster |

## Skim Milk Powder

Year Price

1946-1947
1947-1948
Year
$1945-1946$

Price
Bulk 32 $\frac{1}{2}$ c. per lb. F.O.B. Car or Boat Montreal
No. 1 tins 41c. per lb. F.O.B. Car or Boat Montreal

## Butter

Year
1943-1944 Price $\quad 41 / \frac{1}{2} \mathrm{c}$. per lb. basis First Grade F.O.B. Boat or Car Montreal.

## DOMINION DEPARTMENT OF AGRICULTURE MARKETING SERVICE


#### Abstract

Average monthly wholesale jobbing prices of creamery butter for the years 1934 and onward at Montreal


montreal
No. 1 Pasteurized

| Month | 1934 <br> Cents per lb. | 1935 Cents per lb. | 1936 Cents per ib. | 1937 Cents per 1 b . | 1938 Cents per 1 b . | 1939 Cents per 1 b | 1940 <br> Cents <br> per 1 b . |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 25.25 | 22.98 | 25.50 | $26 \cdot 32$ | 31.88 | 22.92 | 27.70 |
| February | $27 \cdot 47$ | $24 \cdot 91$ | 23.22 | $24 \cdot 98$ | $34 \cdot 29$ | 22.55 | 26.81 |
| March | 29.45 | $24 \cdot 06$ | $22 \cdot 58$ | $26 \cdot 04$ | 25.75 | 21.92 | $27 \cdot 61$ |
| April | $25 \cdot 32$ | $23 \cdot 04$ | 22.38 | $26 \cdot 52$ | 31.72 | 21.41 | $26 \cdot 34$ |
| May | $20 \cdot 45$ | $21 \cdot 27$ | $20 \cdot 05$ | $23 \cdot 49$ | $26 \cdot 67$ | 20.94 | 23.45 |
| June | $20 \cdot 66$ | $19 \cdot 64$ | 21.83 | $24 \cdot 67$ | $25 \cdot 30$ | 21.99 | $22 \cdot 65$ |
| July | $19 \cdot 08$ | $20 \cdot 44$ | $23 \cdot 37$ | $26 \cdot 00$ | $25 \cdot 17$ | 21.86 | 22.72 |
| August . | $19 \cdot 03$ | $20 \cdot 80$ | $24 \cdot 89$ | $26 \cdot 77$ | $23 \cdot 67$ | 21.53 | 22.46 |
| September | $19 \cdot 57$ | $22 \cdot 75$ | $24 \cdot 79$ | $26 \cdot 64$ | $22 \cdot 94$ | 26.23 | 23.59 |
| October | $19 \cdot 80$ | $24 \cdot 17$ | 23.96 | $28 \cdot 39$ | 23.07 | 27.83 | 27.69 |
| November | $20 \cdot 50$ | $25 \cdot 04$ | 25.34 | $29 \cdot 92$ | 22.08 | 28.18 | $30 \cdot 22$ |
| December | $20 \cdot 87$ | $26 \cdot 04$ | 26.03 | $30 \cdot 06$ | 21.60 | $28 \cdot 04$ | 35.91 |
| Average for year | $22 \cdot 29$ | $22 \cdot 93$ | $23 \cdot 66$ | $26 \cdot 65$ | 26.98 | $23 \cdot 78$ | 26.43 |

## Average monthly wholesale jobbing prices of ereamery butter for the years 1941 and onward at Montreal

montreal
No. 1 Pasteurized

| Month | 1941 <br> Cents per 1 b . | 1942 Cents per 1 l . | 1943 <br> Cents per 1 b . | 1944 <br> Cents per 1 l . | 1945 Cents per 1 b . | 1946 Cents per 1 b . | $\begin{aligned} & 1947 \\ & \text { Cents } \\ & \text { per lb. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | * $34 \cdot 10$ | * $34 \cdot 10$ | * 35.375 | * $35 \cdot 375$ | $35 \cdot 375$ | $36 \cdot 500$ | $40 \cdot 500$ |
| March . | * 33.84 | *34.95 | * $35 \cdot 375$ | *35-375 | $35 \cdot 375$ | $36 \cdot 500$ | 40.500 |
| April | *34.97 | * 35.25 | * $35 \cdot 375$ | * $35 \cdot 375$ | $35 \cdot 375$ | $36 \cdot 500$ | $40 \cdot 500$ |
| May | 30.59 | 35.25 35.00 | 35.33 | $35 \cdot 360$ | 35.000 | $40 \cdot 500$ | $40 \cdot 325$ |
| June | 31.84 | $35 \cdot 00$ | $33 \cdot 17$ | 33.765 | $34 \cdot 025$ | 38.887 | 49.094 |
| July | 35-48 | $34 \cdot 52$ $34 \cdot 34$ | $33 \cdot 19$ | 33.475 | $34 \cdot 234$ | 38.703 | 50.625 |
| August | $36 \cdot 70$ | 34.90 | 33 | $34 \cdot 000$ | $34 \cdot 703$ | $40 \cdot 156$ | 56.391 |
| September | $34 \cdot 36$ | $34 \cdot 41$ | $33 \cdot 42$ | $34 \cdot 687$ | 34.712 | $40 \cdot 500$ | 59.734 |
| October | $32 \cdot 89$ | 35.41 | $33 \cdot 9$ 34.6 | $35 \cdot 234$ | $34 \cdot 812$ | $40 \cdot 500$ | 57.625 |
| November | $34 \cdot 00$ | 35. 13 | 34.67 | $35 \cdot 312$ | 35.812 | $40 \cdot 500$ | 61. 125 |
| December | * 33.97 | *36.28 | $35 \cdot 14$ | $35 \cdot 375$ | $36 \cdot 450$ | $40 \cdot 500$ | 66.875 |
| Average for year |  |  |  |  |  |  | . 150 |
|  | $33 \cdot 69$ | $35 \cdot 13$ | $34 \cdot 47$ | $34 \cdot 892$ | 35-198 | $39 \cdot 187$ | . |

Now, attached to this brief you will see two appendices. One shows, year by year, the contracts with the United Kingdom for cheese, evaporated milk, dry whole milk, dry skim milk and butter. The second appendix shows the price per pound of cheese, the price per case of evaporated milk and the price per pound of dry skim milk and dry whole milk. The prices quoted on this statement are all wholesale jobbing prices at Montreal.

I have here, as an exhibit, a statement showing the price, month by month, from 1934 to 1947 inclusive. I have gone back a little further than the manulscript to give you the price in 1934 because, sometimes, there are wide variations in a year and high prices following the winter are a common feature of the butter industry.

Mr. Monet: Then, would you file this document to which you have just referred, Mr. Singleton, the average monthly wholesale jobbing price of creamery butter from the years 1934 onward?

The Chatrman: These two appendices attached to the brief, for the convenience of the committee and of those who read the evidence, should go in immediately after that statement. They should be put in in consecutive fashion. They will form part of the brief and not be an exhibit.

Now, you are adding this as part of the memorandum. This is a statement of the average monthly wholesale jobbing prices of creamery butter for the years 1934 onward at Montreal. You have not copies of that?

The Witness: We haven't enough copies for distribution. These are just added as an afterthought.

The Chatrman: This is a very important statement.
Mr. Monet: Could we have a notation made to enter them tomorrow morning?

The Chatrman: They should be available to all members of the committee. Mr. Monet: Perhaps we could call that Appendix 3.
The Chairman: Yes. Just by way of explanation now, what I am trying to get-I do not know if we have got it yet--is the price of butter to the consumer as of today back to 1934? Have we got that?

The Witness: I think it is in the D.B.S. figures.
think The Chairman: Yes, but not in the form I am talking about. I do not
k so; and then we should have it broken down.
Mr. Monet: Is that not in. Table 6, Mr. Chairman?
The Charrman: Yes, is that to the consumer?
Mr. Monet: No, that is not to the consumer, that is wholesale.
The Chairman: The wholesale price, yes.
The Witness: Table 7, Mr. Chairman.
Mr. Monet: Table 7 would show the average retail price on creamery prints in Montreal for the independent retail merchants from 1939 to 1947 inclusive.

Mr. Lesage: To January, 1948.
Mr. Monet: Yes, and January, 1948.
Mr. Merritt: Do these figures go back to 1934?
The Witness: It shows the wholesale jobbing average monthly.
Mr. Merritt: Have you got the average retail price back that far?
The Witness: No.
The Chatrman: Could you get that for us?
The Witness: That would be the same source as this, the D.B.S.
The Charrman: Then perhaps the secretariat could get that for the comhave any Before we examine the witness I want to get some figures. Do you way any figures - or perhaps counsel might prefer to bring this out in another Dackers am anxious to get the figures paid to the middleman, people like the and so on. How do you propose to get that?
were Mr. Monet: I was going to ask Mr. Singleton if he knows what prices paid.
The Chairman: I have to have that back to 1934.
Mr. Monet: Back to 1934 ?
the The Chatrman: Yes. If we are going to have the retail price we ought to The full picture.
The Witness: What is that, Mr. Chairman?

The Chatrman: The prices paid to what we call the middleman, the wholesaler.

Mr. Monet: Would you have that?
The Witness: Do you mean the price at which he sold?
The Chairman: Yes, because we should have the various prices which would show the margins so we can determine later on the margin of profit. We want to have the whole picture.

Mr. Monet: As I understand it, we have the price paid to the farmer, for instance-

## The Chairman: Yes.

Mr. Monet: The price paid to the producer, and then we would like to have the price paid to the wholesaler so we will know the difference betweell that paid to the farmer producer and the wholesaler.

Mr. Lesage: But, Mr. Monet, haven't we got all that in Exhibit 52? We have on Table 5 the price paid for butter to the producer, that shows the prices paid to the producer by months.

The Chatrman: Yes.
Mr. Lesage: Then on Table 6, they have the prices, the wholesale prices in the Montreal market.

Mr. Monet: But that is only back to 1939.
Mr. Lesage: Then on Table 7, we have the retail price. I think we have the three, Mr. Chairman, back to 1939 only, we don't go back to 1934.

The Chairman: That is what I wanted, back to 1934.
Mr. Monet: You would like the same figures back to 1934 ?
The Chairman: Yes.
Mr. Lesage: If we had Tables 5, 6 and 7 back to $1934-$
Mr. Monet: Yes, that would make them complete.
Mr. McCubbin: These are the prices at Montreal.
Mr. Monet: Except butter fat, which you have for the whole of Canada. Mr. McCubbin: Yes.

## By Mr. McCubbin:

Q. Mr. Chairman, may I ask a question there? How many pounds of butter do you get out of 100 pounds of cream?-A. It depends on the fat in the cream.
Q. I understand that.-A. You mean, in 100 pounds of fat, how much butter you get out of 100 pounds of butter fat?
Q. Yes.-A. You said milk.
Q. It is difficult for some of the boys who come from urban districts to understand the system we work on. We talk about cream, butterfat and solids. The farmer sells 100 pounds of cream which goes to the factory, that is tested under test. Can you work that out for us?-A. Oh yes.
Q. This is just for their information.-A. Let us suppose the fat content is 30 per cent, you would have 30 pounds of fat in 100 pounds of cream, that would produce 37 pounds of butter on the basis of 23 per cent.
Q. And that is average?-A. Pretty close to it, some butter makers they could get up to 25 .
Q. But 23 is the average?-A. Yes.

Mr. Johnston: How much butter would be made from 100 pounds of butter fat?

The Witness: Say 123 to 125 , or a little better; it depends on the efficiency of the operation.

Mr. Winters: I wonder if we could go back one step beyond that. This morning you said that 100 pounds of milk would produce $4 \cdot 32$ pounds of butter. I wonder if you could take 100 pounds of milk and break it down into butter fat, skim milk and other components and by products so that we could follow it right through?

The Wrtness: I should have given you the basis of Mr. Taylor's calculation, 100 pounds of $3 \cdot 5$ milk, would make $4 \cdot 2$ pounds of butter.

The Chairman: Have you completed the answer?
The Witness: Yes.
The Chatrman: May I suggest that we allow counsel to proceed first?
Mr. Johnston: Just following along that-
Mr. Monet: I was going to ask a question or two of him about that.
The Chatrman: I think counsel should be allowed to proceed.
Mr. Johnston: In figuring that 100 pounds of butter fat, do you consider the amount of salt and water that you put in?

The Witness: That is what makes the difference between 100 pounds and pounds or 125 pounds, whatever it is.
Mr. Monet: I was planning to bring that out.
The Chatrman: Counsel has been preparing this material and I think he ought to be allowed to follow his plan. When he is through members will of course be free to ask any further questions they wish to complete the examination.
in Mr. Monet: Now, Mr. Chairman, I have just a few questions that I have
mind
The Chatrman: Bearing in mind what we are after now on this particular inquiry; hoarding, and whether or not there has been excessive profits.

## By Mr. Monet:

Q. So, Mr. Singleton, would you tell us how many pounds of milk there it tal a pound of butter fat; or, in other words, how many pounds of milk does fat take to produce 1 pound of butter fat?-A. That would all depend on the
content of the milk.
Q. Well, as an average, what would you say-around 20 pounds or so?

24 . Oh, no, there is a lot more than that. It would take pretty well up to pounds.
Q. 24 pounds of milk to a pound of butter fat?-A. Yes, sir.

Mr. McCubbin: Of $3 \cdot 5$
The Witness: Yes.

## By Mr. Monet:

Q. -Of butter fat:

With the -Of butter fat; to produce a pound of butter fat-I want to start in the butter fat before we get into the butter.-A. About $28 \cdot 6$.
if the $28 \cdot 6$ pounds of milk to a pound of butter fat?-A. To produce, yes, milk has a fat content of $3 \cdot 5$.
fat? Q. All right; now, how much butter do you get out of a pound of butter We ba. Well, it varies in different creameries, as I remarked a moment ago; ased our calculations on an average of $1 \cdot 23$.
of butter? $1 \cdot 23$, I think you said-out of a pound of butter fat you get $1 \cdot 23$ pounds
Q. But A. Yes, some men will go $1 \cdot 25$; others may not get the $1 \cdot 23$.
Q. But $1 \cdot 23$, it would be a fair average?-A. Yes, a conservative average.
statem. Now, Mr. Singleton, coming back to your statement, to page 6 of your enit at the bottom of the page, you say:

At the same time, it was announced that, effective May 1, the ceiling price would be increased ten cents per pound of butter, thus
assuring the cream producers a possible increase of price amounting to between $1 \frac{1}{2}$ and 2 cents per pound of butter in excess of the equivalent of the 10 cents per pound of butter fat subsidy. At the same time, it was announced that in view of the increase in the ceiling price of butter, the Canadian Prices Stabilization Corporation Limited would take action to secure the increased inventory value of stocks of creamery butter held at the time the ceiling was increased, which increase was considered to be $8 \frac{1}{2}$ cents per pound.
Would you tell the members of the committee if any action was taken in that respect?-A. Yes, action was taken to recover the 8.5 cents per pound on holdings of creamery butter at the time the price increase went into effect.
Q. And was it recovered as a matter of fact?-A. I believe it was substantially all recovered.

The Chairman: Now what does that mean?

## By Mr. Monet:

Q. Would you tell the committee what you mean by that, give us the story of it?-A. The ceiling price was increased by 10 cents per pound and there was that increase or possible increase in inventory value as soon as the ceiling was increased, and it became a matter of government policy to recover that increase in inventory values. Now, while the ceiling price went to 10 cents it was considered that many holders might not be able to realize the full 10 cents per pound advance in the price, so the holders of butter were asked to remit to the government $8 \frac{1}{2}$ cents per pound, which left them a cent and a half between the 40 -after the $8 \frac{1}{2}$ cents, under the new ceiling.

Mr. Lesage: I understand that those who had butter on their hands on that date asked a cheaper price for it on account of the fact that subsidies had been paid the producer of $8 \frac{1}{2}$ cents per pound?

The Witness: Well, they bought butter I presume within the ceiling, below the ceiling price; the Wartime Prices and Trade Board price was kept down and the farmer's income was supplemented by subsidy.

Mr. Lesage: That is what I mean.
The Witness: When the subsidy was removed the price was allowed to go up 10 cents per pound.

## By Mr. Monet:

Q. Would you explain, Mr. Singleton, Exhibit 52, Table 6; would the evidence just given refer to the $8 \cdot 5$-cent rise between the months of April and May of 1947, as shown on Table 6?-A. Yes, sir. That is right.
Q. Now, Mr. Singleton, while we are on the rise in the price of butter, looking at this Table 6 of Exhibit 52, I notice there is quite a substantial rise between the months of July and August; can you give the committee any explanation of that rise?

The Chatrman: July and August of 1947?
Mr. Monet: 1947, yes.
The Chatrman: From 49 cents to 55 cents.
Mr . Monet: It is $49 \frac{7}{8}$ cents to $55 \frac{1}{4}$ cents.
The Witness: Well there is much more statistical information available to traders at the present time than was the case a few years ago.

The Chairman: But this is 1947.
The Witness: Yes, I know it is 1947. We get more prompt and widel swings in market prices than we used to get a few years ago. Between January 1 of 1947 and 31st of July, 1947 the production of creamery butter-and I am
speaking of creamery butter exclusively-increased $219,000,000$ pounds as compared with the same month in 1946. In these 7 months we had an increase of $219,000,000$ pounds in production. Disappearance increased by $14 \cdot 9$ million pounds during the same month, and stocks were 740,000 pounds lower as compared with stocks at the 1st of August, 1946, plus what we imported between that date, 1st of August, 1946 and April of 1947. In making these calculations in our division we take stocks on a given date in any year and add to that what We may have imported during that period and the close of April. For example, last year we imported almost $5,000,000$ pounds of butter from the United Kingdom, as I have already indicated. We add that to storage stocks. You have the marks there of a very strong market. You had an icrease of $219,000,000$ pounds in production in 7 months. You have an increase of disappearance amounting to 14.9 million pounds during the same month as compared to the corresponding months of the previous year. You have an increase in production, a very considerable increase in disappearance of stocks, slightly more than the previous year; and following that the market had advanced very rapidly. Now, these data regarding the production and disappearance during any month and stocks as at the beginning of the month following are available on about the 10th of each month, are available for the preceding month on the 10 th for the preceding month. Now, that statistical position would be known about the 11th of August and on that date the market rose by $\frac{1}{4}$ cent per pound in Montreal, and on the 12 th of August it went up another $\frac{3}{4}$ of a cent. On the 13 th of August it went up another cent and $\frac{1}{8}$. During the whole month the price action I am speaking of, wholesale, advanced $5 \cdot 36$ cents per pound, and during September 3.8 cents per pound. Now, there was undoubtedly active buying by those in the trade because most dealers had been short of butter for several years. It is only reasonable to suppose that they would buy some supplies.

Mr. Monet: So this active buying at the prices you have just referred to Would be one of the main reasons for the rise in price between July and August? Would that be right?

The Witness: I should think so, and sellers would be holding up their asking price because they knew the statistical position as well as anyone else.

The Chairman: Do you have in your own department any machinery by Which you gather this information about accumulations, or do you rely on D.B.S.?

The Witness: On D.B.S.
The Chatrman: The meeting is adjourned until 11 o'clock tomorrow
Note: See next page for Chart filed as Exhibit No. 53 and ordered to be printed as an Appendix to this days' evidence.
BUTTER
WEIOIESAIE PRICES NEWTORIK AND MIONTREAL 1946-47-48

CENTS PER LB
$95 \longrightarrow$

MILLION LB
$\qquad$


DRODTUCTION AND DISADEEARANCE

100


## SPECIAL COMMITTEE

## ON

## PRICES

## MINUTES OF PROCEEDINGS AND EVIDENCE

No. 25

## TUESDAY, MARCH 16, 1948

WITNESSES:
J. F. Singleton, Associate Director of Marketing Service, Dairy Products, Department of Agriculture.
Mr. J. S. Turnbull, General Manager, Saskatchewan Co-operative Creamery Association Limited, Regina, Saskatchewan.
sinamaxis

## MINUTES OF PROCEEDINGS

## Tuesday, March 16, 1948.

The Special Committee on Prices met at 11 a.m., the Chairman, Hon. Mr. Martin, presiding.

Members present: Messrs. Beaudry, Cleaver, Harkness, Homuth, Irvine, Johnston, Lesage, MacInnis, Martin, Maybank, Mayhew, McCubbin, Pinard, Winters.

## Mr. Fabio Monet, K.C., Counsel to the Committee, in attendance.

Mr. J. F. Singleton, Associate Director of Marketing Service, Dairy Products, Department of Agriculture, was recalled and further examined. He filed,

Exhibit No. 55-Statement showing percentage utilization of milk in Canada, 1942 to 1947 inclusive. (Printed in this day's Minutes of Evidence).

Witness retired.
Associa. J. S. Turnbull, General Manager, Saskatchewan Co-operative Creamery Association, Limited, Regina, Saskatchewan, was called, sworn and examined.

At 1 p.m. witness retired and the committee adjourned until 4 p.m. this day.

## AFTERNOON SITTING

The Committee resumed at 4 p.m., the Chairman, Hon. Mr. Martin, presiding.
Lesage, Mbers present: Messrs. Beaudry, Cleaver, Harkness, Irvine, Johnston, ge, MacInnis, Martin, Maybank, Merritt, Pinard, Winters.
Mr. Fabio Monet, K.C., Counsel to the Committee, in attendance.
Mr. Turnbull was recalled and further examined. He filed,
Associationt No. 56-Buttermake by Saskatchewan Co-operative Creamery
(Printed in Limited, and other butter statistics relative to the said association.
Exhin this day's Minutes of Evidence).
Sask Exhibit No. 57-Statement showing butter department earnings by the
$d_{a y s}^{\prime}$ Minan Co-operative Creamery Association Limited. (Printed in this Minutes of Evidence).
Witness retired.
Mr. Mr. Maybank read into the record a letter addressed to the Chairman by Christensen under date of March 11.
by Mr. Maybank also brought to the attention of the committee a request day, Accordingly Sing that a correction be made in his evidence submitted this in the for that of it was ordered that the quantity of 500,000 pounds be substiAt appearance of butter in February 1948 as compared with February 1947. session 5.40 p.m. the committee went into executive session, adjourning its public until Wednesday, March 17 , at 4 p.m.

R. ARSENAULT,<br>Clerk of the Committee.

## MINUTES OF EVIDENCE

## House of Commons,

March 16, 1948.
The Special Committee on Prices met this day at 11.00 a.m. The Chairman, Hon. Paul Martin, presided.

The Chairman: The meeting will come to order. I believe you had an appendix to produce today, Mr. Monet.

Mr. Monet: Yes, I now produce Appendix 3 to Mr. Singleton's brief. This Was introduced yesterday and printed in the evidence. These copies were made for the convenience of members of the committee.

The Chairman: That arises out of Mr. Harkness' request.
Mr. MacInnis: Before you begin with the witnesses may I ask a few questions? Last Friday we were given a copy of a questionnaire that was supposed to be sent out.

## The Charman: On meat?

Mr. MacInnis: Yes, meat, and we were asked for suggestions. I was Wondering when they were to be picked up. I have one suggestion to make.

The Chatrman: The idea, as you know, is to have an executive session hav 5.30 o'clock today so I suggest we might deal with that matter when we have that meeting. out Mr. MacInnis: My other question then is, there was a questionnaire sent storarly in this investigation to ascertain the amount of butter that was in Will it at certain periods; has information on that point been received and it be passed on to the committee?
Mr. Monet: I can tell you this, that we have received so far replies from twenty-eight of the largest holders of butter, statements from large firms. We of these in such forms as they can be distributed this afternoon to members in the committee if they wish them. As to the small holders, returns are coming $W_{e}$ Very slowly. Some of them have no holdings to speak of at all, or very little. We are dealing with of them all have no holdings to speak of at all, or very little. these information to you. I may say that there is not much information in later returns.
$\mathrm{Mr}_{\mathrm{r}} \mathrm{M}_{\text {AcI }}$ INis: Thank you.
$\mathrm{M}_{\mathrm{r}}$. Monet: There was a questionnaire also which was sent out the middle a similar week. We are working on that now, and we have decided to proceed in like to ar manner with respect to meat. If members of the committee would ${ }^{c}{ }^{\text {chn }}$ be suppli copies of the questionnaire, which of course is in blank, the copies When supplied and they might be very useful to members of the committee otheres?

> The Chairman: Yes.

## John Franklin Singleton, Associate Director of Marketing Service, Dairy Products, Department of Agriculture, recalled.

By Mr. Monet:

Q. Mr. Singleton, at adjournment yesterday afternoon you said active buying by those in the butter trade would be one of the main factors in the rise in the price of butter from July to August as shown on Table 6, for the year 1947; a rise from $49 \frac{7}{8}$ cents to $54 \frac{1}{4}$ cents; that is the answer you gave yesterday afternoon as to the cause for the rise in price which took place during July and August; do you wish to say anything further about that?-A. I have nothing to add to that.
Q. You have nothing to add to that?-A. No.
Q. Then we follow on with this Table 6, for the year 1947, I notice there is another substantial rise between the months of August and September of the same year, a rise from $54 \frac{1}{4}$ to $59 \frac{1}{8}$ ?-A. Yes, sir.
Q. Would you tell the members of the committee what would be the main factors in the rise in prices for that period?-A. Well, I should say in a general way conditions were quite similar to those that prevailed in the previous month, with this exception that on the 10 th of August the statistics revealed that disappearance had increased during August by $5 \cdot 2$ million pounds and that increase carried over into September although not at quite as big a rate; the increase was 3.4 million pounds in disappearances in September as compared to that of September, 1946. The statistics showed a remarkable increase in the production of butter throughout December, $28 \cdot 1$ per cent, but that was due to ${ }^{2}$ great extent to production during this time when the producers' strike was on in the previous year in western Canada, in Alberta and to a lesser extent I believe in Saskatchewan, so that would make September and a part of October abnormally low and the 1947 production showed a remarkable increase for those two months. With those two exceptions, conditions were just the same as the previous month.
Q. You mean as between July and August?-A. Yes.
Q. Now, Mr. Singleton, always remaining on this question of rising prices, we will jump over the month of October, we will return to it later on, will yol explain to the members of the committee the increase from $57 \frac{1}{8}$ to $60 \frac{3}{8}$ as betweel October and November of 1947?-A. It was made clear I think to most students of the situation at that time that unless something entirely unexpected occurred we were heading into a very short position. Now, we made a calculation in my own division a little later on with respect to distribution, disappearances, from June 1947 to October, 1947 inclusive and the disappearances during the same month ${ }^{s}$ of 1946. Now, during those five months, June to October inclusive, disappearances of $19 \cdot 2$ million pounds showed a $16 \cdot 77$ per cent increase during the first five months in which there was no rationing. To maintain that rate of disappearance through to the end of April would mean that stocks would have to be supplemented by makes, an increased amount November to April inclusive of $26 \cdot 55$ per cent over the production during the same month of the previous ye 71 to get enough butter to sustain this increase to rate of disappearance of 16.7 per cent we would have had to have had an increase in production of 26.5 p to cent from November to April inclusive, and that production from June that October inclusive was up only 10 per cent, so that it was quite apparent thery, unless higher prices curtailed disappearances the supply position would be very, very short before the make comes on this coming spring.
Q. What was that?-A. I said it would require increased production of 20 per cent from November to April to sustain the increase rate of disappearance that prevailed from June to October inclusive.

Mr. Cleaver: And that increase later of disappearance was 19 per cent?
The Witness: I said it was $16 \cdot 77$ per cent.

## By Mr. MacInnis:

Q. Did you have any reason to suspect that this increased disappearance Was not accounted for altogether by increased consumption? Have you any facts to support that?-A. I have no facts concerning that. The thing that was most prominent in my mind from month to month at that paricular season was anticipation of increase in disappearances owing to the higher price levels. Now, that just did not develop, and we did not know to what extent butter might have been in household refrigerators or in retail store warehouses-those stocks are not reported, no retailer reports his stocks except in the case of chain stores who operate warehouses, and they do report.
Q. But you have no facts or information on that at all?-A. No, I haven't, Mr. MacInnis. I was told by one vendor that some butter was coming back occasionally, a bit of butter from a householder, that was predated-the date is printed on the wrapper-and occasionally a bit would come back that had been out four or five weeks, which would look as though there had been some holding, but that would be relatively unimportant.

The Witness: As though there had been some buying in anticipation of requirements.

## By the Chairman:

Q. Actually, there is a great deal of that, isn't that true? I am not suggesting that your answer does not give the full picture, I think there was a great deal of that.-A. On the part of the consumers?
Q. Let us say on the part of individuals or companies.-A. Those who serve the retail trade do buy in anticipation of future requirements. That is their
busing business.
Q. Yes.-A. But I thought this question referred to consumer buying.

Mr . Cleaver: Disappearances.
The Witness: Yes, disappearances.

## By Mr. Lesage:

Q. There are quite a lot of consumers who buy their winter supply of butter during the fall?-A. I would not know what extent that obtains, Mr. Lesage. Going down the page you will be interested in these quantities of increased disappearances month by month: In June it was $3,000,000$, July $3 \cdot 6$, August $5 \cdot 2$, September $3 \cdot 4$, October $3 \cdot 8$, November $3,000,000$, and December, $3 \cdot 1$. Now, if such consumer buying as you suggest, Mr. Lesage, is important it would be someber at variance with the drop in disappearances during November and December as compared with earlier months, would it not?
Q. It is important though.-A. It would appear in both years. We are dealing this year with consumer buying, not earlier years.
Q. Yes, I did not mean this year especially, but I say that every year in: rural communities people will buy their winter's supply of butter during the fall. Mr. MacInnis: You said I think, Mr. Singleton, that you expected there
increase a decrease in disappearances after control was removed because of the increased price. I think that is what you said. If prices were going up would there not be a tendency there such as the one you suggested of curtailment in consumption a tendency there such as the one you suggested of curtailment in income groups because of the increased price, and greater buying on the certain income groups because of the increased price, and greater
rise in rise in prices and in order to have a little stock on hand at a cheaper price?A. Well, I do not know to what extent that might obtain, Mr. MacInnis. There in myt be some, but what I-I do not know just what word I used-what was In my mind, what I was watching most however during the later months, from Would and July on was during September your buying, your disappearances, Would drop off, and it seemed at the time to me that unless that happened we Would be in off, and it seemed at the

By Mr. Cleaver:
Q. Have you the information for January and February on disappearance of production?-A. Yes, it was $300,000, \cdot 3$ million pounds.
Q. Not so fast, please.-A. January, 1948, disappearance was down - 3 million.
Q. What do you mean by 3 million?-A. 300,000 .
Q. 300,000 , down in January?-A. And February-
Q. Just a minute, that would mean that the January disappearance was how much?-A. $21 \cdot 2$ million.
Q. And what about February?-A. An increase of 4.3 million.

Note: A correction subsequently authorized by the committee at witness' request, indicates that the increase in the disappearance of butter in February 1948, as compared with February 1947, was 500,000 pounds instead of $4,300,000$. This should be taken into account in respect of the examination which follows on this particular subject.

## By Mr. Maybank:

Q. That is down from what, an increase from what; January is down from the former January or down from December?-A. The former January.
Q. As compared with a year ago?-A. As compared with a year ago.
Q. 300,000 pounds less?-A. Yes.
Q. And this increase which you mentioned for February is likewise to be compared with February of 1947?-A. Yes sir.

## By Mr. Cleaver:

Q. February was down?-A. February was up.
Q. Up?-A. $4 \cdot 3$ million pounds.
Q. That is $4,003,000$ ?-A. No, no $; 4,300,000$.
Q. $4,300,000$, and the total figure there was up how much?-A. $20 \cdot 7$ million.
Q. Would you give the committee then the production figures for the same months?-A. January of 1948 was 8.9 million pounds. This is creamery butter in every case. I am not taking any quantity of dairy butter into this increase at all. February, $8,000,000$ pounds.
Q. Would you give us the January increase in production over the previous January?-A. You want it in pounds? I have it in percentage.
Q. Percentage is satisfactory.-A. A decrease of 8.8 per cent in January, and a decrease of 7 per cent in February.

The Chatrman: Have you any further questions, Mr. Cleaver?
Mr. Cleaver: No, thank you, Mr. Chairman.

## By Mr. Monet:

Q. Now, Mr. Singleton, I see that between November and December there was another very substantial rise, from $60 \frac{7}{8}$ cents to $66 \frac{1}{8}$ cents, would your explanation be the same as for the other raises which you have just explained?A. It would be, yes.
Q. Now, can you tell members of the committee who would benefit most from the rise in prices from the month of June to the month of December inclusive?-A. Well, the producers would have benefited through it in so far as production is concerned. Following the various advances in price their retur ${ }^{19}$ would be advanced accordingly-the cream position. Those holding stocks of butter would likewise have profited by the increased price.

Mr. MacInnis: What do you mean exactly by producers, the farmers or the creameries?-A. The cream producers.

## By Mr. Monet:

Q. That would be the farmers?-A. Yes.
Q. Then you mentioned other categories?-A. The holders of butter.
Q. That would be the wholesalers?-A. Yes, and the creameries in some cases.
Q. Can you tell the members of the committee if the butterfat price has raised in proportion to the rise in the price of butter?-A. I do not follow these prices closely, Mr. Monet, and I think it would be preferable-I haven't got the information here anyway, it could be prepared for you later. As far as our returns go, in a general way I would say yes, the price of fat did rise.
Q. Can you say whether that rise was proportionate to the rise in the price of butter?-A. I could not say that.
Q. Could you get that information for us?-A. I think so.

Mr. Irvine: I think we should have it.
Mr. Cleaver: Mr. Chairman, would you mind if I asked a supplementary question?

The Chairman: Do you mind if we just complete this?

## By Mr. Monet:

Q. This is the last question I am going to ask in this group, but I will have other questions on another group later. I think I should like to have an answer to this question. Could you get this information for us?-A. It is a question of comparison, is it not? This is in your table No. 5 .
Q. Well, I should like to have your opinion?-A. It is a question of the ratio. We will be pleased to work it out later and hand it to you.
here Mr. MacInnis: You will need it from month to month. You only have it from year to year.

## By Mr. Monet:

 Q. Yes, and we will need it especially, Mr. Chairman, for those monthscovering the period from May, 1947 to February, 1948 inclusive, when the big
rise in buts rise in butter prices took place?-A. Yes, a comparison between the monthly average butter prices took place?-A. Yes, a comparison
I Q. Yes. Would the members of the committee be satisfied to have that? from May should be satisfactory to have that information covering the period should cover beause, until May, there was a ceiling price. I think the information be most int the period from May, 1947 to February, 1948 inclusive. It would Dart of the evidence, but I will have questions to ask later on another subject.

By Mr. Cleaver:
Q. Mr. Singleton, I wanted to make sure I understood the answers which you gave me a few moments ago in regard to production and disappearance of February January and February of this year compared with January and that I und of last year. I wanted to make sure I have the correct answers and to 1947 understand them. Table No. 2 shows the production of butter from 1939 Q. I A. Yes, sir.
$\mathrm{Mr}_{\mathrm{r}}$. Intice that this table includes all types?
Irvine: Which table is that?

## By Mr. Cleaver:

other Q. Table No. 2. Creamery butter is a very large item compared with the
types of butte of dairy and whey butter. Would the production of those three butter in the month of January compare reasonably well with the
average production throughout the year, or have you a heavier percentage of production in, say, dairy butter in mid-summer than in mid-winter?-A. Well, I should expect it would be heavier in the summer months.
Q. Coming to this table, what do you mean by the figure I am now looking at, January, 1947, the total figure of $14,362,000$ pounds?-A. That, as I understand this table, includes creamery, dairy and whey butter.
Q. Then, coming further down to creamery butter for the year, is that $290,841,000$ pounds for the entire year?-A. I understand it is.
Q. All right. Then, coming to the answers which you gave me, I understood you to tell me that the production of creamery butter in January of 1948 was 8.9 million pounds; is that right?-A. Yes, sir.
Q. How does that tie in with this other statement? That would appear to me to be a very much greater reduction than the 10 per cent, when I compare the 8.9 million pounds with the January production for 1947 which was $14 \cdot 362$ million pounds; that would appear to be a much greater reduction than 10 per cent?

Mr. Winters: If you deduct from the $14,362,000$, the amount of dairy butter for the month, it might work out that way.

The Witness: We now have the statisties for dairy butter production. In the month of January, it was $4,514,000$ pounds and for whey butter it was 42,300 pounds.

## By Mr. Cleaver:

Q. I am sorry, I did not hear that answer:-A. Dairy butter, during January was $4,514,000$ pounds and whey butter was 42,300 pounds.
Q. That would appear to clear that point up in my mind. Then, coming to the disappearance figures, did I understand you correctly that the disappearance was down in January, 1948 as compared with January, 1947 by just 300,000 pounds?-A. Yes.
Q. And when we move into February, the disappearance is up for February, 1948 as compared with February, 1947 by $4,300,000$ pounds?-A. Yes, sir.
Q. And that the total disappearance in January, 1948 is 21.2 million pounds?-A. Yes.
Q. And in February of 1948 is $20 \cdot 7$ million pounds?-A. Right.
Q. Now, referring back to your chart-I do not know the exhibit number of that.

Mr. Monet: Exhibit 53.

## By Mr. Cleaver:

Q. With a total disappearance of 20.7 million pounds in February, this chart should show an increase of $4 \cdot 3$ over the black mark in the chart?-A. I do not follow your question, sir.
Q. Well, if we were to add to this chart, as you have shown it for 1947 the increase to the black chart mark for February of $4 \cdot 3$ million pounds, would that not bring the black marking in the chart up more than 20.7 million pounds?-A. I think the difference is that this black mark in the chart would include all butter, creamery, dairy and whey butter, whereas the figure I gave you was for creamery butter only; that is, the disappearance figure.
Q. Well, in looking at the chart for February, 1947, that chart looks to 䟚 as if the February disappearance would be, perhaps, 25 million pounds. Does it not look that way to you?

Mr. MacInnis: That is what it is on table 4.

## By Mr. Cleaver:

Q. Then, how can $20 \cdot 7$ million pounds be an increase in that? Do you sel my point; if your chart shows a February disappearance in 1947 of 25 milliol
pounds, how on earth could $20 \cdot 7$ million pounds be an increase in that? I would say it was a decrease?-A. Dr. Derby has just pointed out, it is 1947 as compared with 1946. The figures I gave you were 1948 compared with 1947.

Mr. Irvine: The chart at which you are looking is 1946, is it not?
Mr. Monet: The figures for disappearance are by months in 1947.
Mr. Cleaver: The heading on the chart says both production and disappearance by months, 1947; that is not 1946.

Mr. Monet: No, Mr. Cleaver, for the first segment you have 1946-1947, as to prices. The second segment has production and disappearance by months for 1947 only.

Mr. Cleaver: I should not take up the time of the committee on this matter; I will try to worry it out for myself.

The Chatrman : Are there any other questions?
Mr. Lesage: I believe Mr. Merritt asked Mr. Taylor yesterday to give a break of the retail price of 73 cents for butter, as to how much would represent the wholesale price; the amount of money that would go to the producer, and so on. He is not here this morning but I thought it was a very interesting question which should be pursued.

Mr. Harkness: It was I who asked that.
The Chairman: That is being considered now.
The secretariat: We will probably have that information available this afternoon. and secretariat is gathering all the information from the Minister of Agriculture and other sources and it will probably be available this afternoon.

The Charman : All right, Mr. Monet.

## By Mr. Monet:

Q. Coming to another part of the evidence, would you describe the utilization of fluid milk in Canada? Before you do so, I understand you have prepared a document containing this information, which I should like to file as Exhibit 55.

Exhibit No. 55: Percentage utilization of milk in Canada.
PERCENTAGE UTILIZATION OF MILK IN CANADA

|  | 1942 | 1943 | 1944 | 1945 | 1946 | 1947 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total production of milk (millions |  |  |  |  |  |  |
| Percent pounds)......... | 17,489 | 17,519 | 17,624 | 17,627 | 16,937 | 17,214 |
| Creamery Butter Dairy Butter | P.c. | P.c. | P.c. | P.c. | P.e. | $\mathrm{P}_{\mathrm{E}} \mathrm{c}$. |
|  | $\begin{aligned} & 38 \cdot 1 \\ & 10 \cdot 5 \end{aligned}$ |  | 39.77.2 | $39 \cdot 0$ | 37.6 | 39.6 |
|  |  | $7.4$ |  | $7 \cdot 1$ | 7.5 | $7 \cdot 7$ |
| Cheese | $48 \cdot 6$ | $49 \cdot 0$ | 46.9 | $46 \cdot 1$ | $45 \cdot 1$ | $47 \cdot 3$ |
| Fluid | $13 \cdot 3$ | 10.7 | 11.5 | 11.8 | $9 \cdot 7$ | $8 \cdot 0$ |
|  | $19 \cdot 4$ | $21 \cdot 2$ | $22 \cdot 2$ | 22.8 | $25 \cdot 1$ | 24.2 |
| Ice Creamated | $\begin{aligned} & 3 \cdot 0 \\ & 1.4 \end{aligned}$ | $\begin{aligned} & 3 \cdot 3 \\ & 1 \cdot 5 \end{aligned}$ | 3.51.6 | 3.51.5 | 3.71.3 | 3.91.9 |
| Consumed on ${ }_{\text {ced }}$ |  |  |  |  |  |  |
| Total used ons............ | $9 \cdot 9$ | $9 \cdot 8$ | 9.8 | $9 \cdot 8$ | $10 \cdot 3$ | $10 \cdot 0$ |
|  | $14 \cdot 3$ | $14 \cdot 3$ | $14 \cdot 3$ | 14.3 | $15 \cdot 1$ | 14.7 |
|  | $100 \cdot 0$ | $100 \cdot 0$ | $100 \cdot 0$ | $100 \cdot 0$ | $100 \cdot 0$ | $100 \cdot 0$ |

Based on statistics obtained from Agricultural Branch,
Dominion Bure Bion Bureau of Statistics.

## By Mr. Monet:

Q. Would you describe utilization of fluid milk in Canada as shown on this exhibit?-A. Well, I presume all it would be necessary to discuss would be the variations between 1946 and 1947, which are shown at the right hand end of the table. In 1946, $37 \cdot 6$ of the total fat production of Canada was utilized, or the total milk production was utilized in the making of creamery butter, and $7 \cdot 5$ per cent in the manufacture of dairy butter. The figures for 1947 were $39 \cdot 6$ and $7 \cdot 7$, a total of $47 \cdot 3$ per cent which means $3 \cdot 2$ per cent more of the total fat production was used in producing butter in 1947 than in 1946.

Now, whey butter has been mentioned here. It does not enter into these calculations because it is a by-product of the manufacture of whey.

## By Mr. MacInnis:

Q. How is whey butter manufactured and what, really, is it? When I was on a farm whey was not much used for anything. You could not get much butter out of it.-A. Whey will have an average fat content of from $\frac{1}{5}$ to $\frac{1}{4}$ of 1 per cent under good manufacturing practice. It is now profitable to skim that whey and churn the cream. This has become profitable owing to the fact that separators have been developed with much greater capacity than we had fifteen or twenty years ago. Most of the larger factories are now skimming the whey, recovering the cream and churning it into butter. Most of the butter is consumed by the men who have supplied the milk to the cheese factories.

## By Mr. Harkness:

Q. How does that butter compare with ordinary butter?-A. Well, it is a matter of preference.
Q. Is it a poorer product, generally speaking, so far as most people's taste is concerned?-A. I would say it is a very good quality of butter, providing it is manufactured under sanitary conditions. There is no reason why it should not be a very good quality of butter.

Now, as for cheese; in $19469 \cdot 7$ per cent of the total milk production was used in cheese manufacture. That decreased to 8 per cent last year, a decrease of 1.7 per cent which is reflected in the latest cheese production figures for 1947. The milk sold for fluid consumption was $25 \cdot 1$ per cent in 1946 and $24 \cdot 2$ in 1947, a decrease of $\cdot 9$ per cent. Concentrated milk, that is evaporated milk and dry whole milk powder was 3.7 per cent in 1946 and 3.9 per cent in 1947, an increase of $\cdot 2$ per cent. Ice cream represented $1 \cdot 3$ per cent in 1946 and 1.9 per cent in 1947, an increase of 0.6 per cent.

Now, the production of ice cream was restricted for several years. That restriction was removed on the 31st of March, 1947. The total ice cream production during the entire year of 1947 showed an increase of approximately 50 per cent over that of 1946, but if you take the last nine months of 1947 and compare it with the same months of 1946, the increase is 58 per cent. Those nine months were unrestricted.

Consumed on farms and fed on farms, $15 \cdot 1$ per cent in 1946 and $14 \cdot 7$ in 1947, a decrease of four-tenths of 1 per cent.

Mr. Monet: Mr. Chairman, I have no more questions to ask the witness on this exhibit. If there are any questions to be asked by the members, I think they could be asked at this time.

## By $M r$. Winters:

Q. Yesterday, I asked Mr. Singleton, I think it was, if he would take, as an example, 100 pounds of milk and break it down to show what processes it goes through and what by-products result. It would be beneficial to me, I know, but probably the other people know about it.

Mr. Taylor said 100 pounds of milk made $4 \cdot 3$ pounds of butter. I should like you to go all through the process and tell us what is left over; what you do with it; and so on, right down until it is all used up?-A. The by-products from the manufacture of butter are skimmed milk and buttermilk.
Q. Could you take this 100 pounds as a base and tell us how much of the different qualities are involved? I should like to get some idea how much value is attached to it, to evaluate this 100 pounds of milk that goes into the production of butter?-A. Let us take one at a time. We have 100 pounds of milk; we have the skim milk; then take one-tenth as cream; that would give us 10 pounds of 3.5 per cent cream if the milk contained 3.5 per cent butterfat. That 10 pounds is churned and we get about-according to Mr. Taylor's calcu-lations- $4 \cdot 2$ pounds of butter and that would leave us $5 \cdot 8$ pounds of buttermilk. 100 pounds of milk gives 10 pounds of cream, that is of $3 \cdot 5$ per cent butterfat and ignoring the loss in skimming, when churned would make approximately $4 \cdot 2$ pounds of butter leaving $5 \cdot 8$ pounds of buttermilk. Now that would leave 90 pounds of skim milk.
Q. Yes.-A. That might be returned to the farms; it is returned in some cases and in others it is dried. Last year the dairy products board exported about $14,800,000$ pounds of dry skim milk. Q. Suppose you made whey butter out of it?-A. You would not make whey

Mr. McCubbin: Yes, but 90 per cent of that skim milk never leaves the farm.

The Witness: That is quite true. I would not know whether it is 90 per cent or not but there has been a big switch-over to collecting of cream as against whole milk, particularly in Quebec.

Mr. McCubbin: That is not true in our country.
The Witness: No.
Mr. Winters: What is buttermilk worth per pound?
The Witness: I do not know the feeding value of that. It depends on the people who use it. It is used for poultry feeding and hog feeding. That is outside of my field altogether and I will not attempt to put a valuation on it.

Mr. Harkness: In some places there is really no market for it and a large part of it is wasted.

The Witness: I believe some of it is wasted. Mr. Johnston: Could you take 100 pounds of whole milk, as you did in
the ease of butter, and tell us how many pounds or gallons of ice cream it
would mate? would make?

The Witness: Have we got this butter matter cleaned up?
Mr. Winters: No, I am not finished.

## By Mr. Winters:

Q. Supposing an efficient creamery were doing the operation, that is dispos-
ing of the buttermilk and the skim milk, can you say how much they would
expect
expect for buttermilk and the skim milk, can you say how much they would
and sold for animal feed. The larger creameries, many of them, are trying that.
restaurants there not a fair market for buttermilk? You get it in most hotels and
in the pants and in the parliamentary restaurant?-A. The buttermilk you get
parliamentary restaurant is not buttermilk at all.
Mr. Homuth: No it is not.
Mr. Johnston: Then we have been gipped.

The Witness: No, I think you are getting the best of it. The process is that you take skim milk and inoculate it with a souring organism which sours it while it is still sweet and it is then delivered to the home.

Mr . Homuth: It has the same fat value as skim milk.
The Witness: Yes, but many people prefer it to skim milk.
Mr. Winters: If it is used as dried skim milk what is it worth?
The Witness: Last year we sold $8,000,000$ pounds to the United Kingdom for $13 \frac{1}{2}$ cents for first grade.

## By Mr. Mayhew:

Q. Is there any manufacture at all in Canada of casein?-A. The production of casein last year was about $6,000,000$ pounds.
Q. It is growing?-A. Yes, tremendously, since the beginning of the war.

## By Mr. Winters:

Q. How many pounds of fluid skim milk are required for a pound of dried skim milk?-A. 8 to $8 \frac{1}{2}$ pounds of dried skim milk are received from 100 pounds of fluid skim milk.
Q. 100 pounds to $8 \frac{1}{2}$ ?-A. 100 pounds of fluid skim milk produces 8 to $8 \frac{1}{2}$ pounds of dried skim milk.
Q. That, you would say, would be the total utilization or the maximum utilization of milk?-A. Yes.
Q. Butter, buttermilk, and skim milk?-A. Yes.

## By Mr. Lesage:

Q. As a matter of fact skim milk in most parts of the country is taken back by the farmer to his farm to feed the animals?-A. It is in the case of the smaller creameries, but as Mr. McCubbin points out, in the case of what represents the far greater part of butter production in Canada the milk is skimmed on the farm and the skim milk is used on the farm for feeding the stock. The skim milk never leaves the farm except in the fashion that the farmer markets his pigs.
Q. That would apply to buttermilk?-A. Buttermilk comes from the creamery where the butter is churned.

Mr. McCubbin: The beef man sells his cream but keeps the skim milk and feeds the calves and pigs. We put a value on that skim milk of 50 to 75 cents per 100 pounds.

The Witness: The value depends, I think, Mr. McCubbin, wholly upon the purpose for which the skim milk is used. I remember once being told by a breeder of purebred dairy cattle that he considered the cream to be a by-product of skim milk. The skim milk was worth more to him than the cream for feeding highly bred stock.

Mr. Monet: Now, Mr. Singleton, on exhibit No. 53 there is a third segment showing the production by provinces for the year 1947. I think it would be interesting for the members of this committee to know which are the surplus and which are the deficiency areas?

Mr. Johnston: Before you leave that, I wonder if it would be possible to go into the question I asked regarding the 100 pounds of milk being developed into ice cream. I am interested in knowing about this whole milk which could be used for the production of butter and yet some of the creameries, the large creameries, are converting it into ice cream rather than putting it into butter because of the extra profit that they have there.

The Chatrman: Can you help us on that?
The Witness: Dr. Derby has been figuring that out and he tells me it will take $14 \cdot 2$ pounds of milk to make a gallon of ice cream.

Mr. Homuth: Is that in the modern method of making ice cream, because I am wondering how much milk or cream is now in ice cream?

## By Mr. Johnston:

Q. There is very little.-A. The fat standard was altered during the war to conserve fat. When war was declared the standard was a minimum of 13 per cent fat. The present standard is a minimum of $9 \frac{1}{2}$ per cent and a maximum of $10 \frac{1}{2}$ per cent fat.
Q. That is in ice cream. Is there a standard which they are required to follow?-A. Pardon?
Q. Is there any standard under the Foods Act?-A. Yes, there is a standard under the Dairy Industry Act. We have inspectors out all over the country working on that matter continuously and ice cream must weigh at least five pounds per gallon.
Q. Have you ever thought, when there was a scarcity of butter, of turning more of this cream which is used for making ice cream into the manufacture off butter?-A. That was done for years during the war and control just came wh on the 31st of March. There was a restriction on the volume of ice cream which might be produced.

## By Mr. Harkness:

Q. The point is that only 1.9 per cent of the milk production went into ice cream in 1947?-A. That is quite true.
Q. In other words, it is a small percentage?-A. It is a small percentage, yes. Mr. Johnston: There was a 50 per cent increase from 1946 to $1947 ?$
The Witness: That is true.

## By Mr. Winters:

follow. Mr. Chairman, may I just go one step further on the line that I was A. It is In 100 pounds of milk would there be approximately 40 quarts?
Q. If little less than that; the figure is $38 \frac{1}{2}$-something like that.
and Q. If the utilization out of 100 pounds of milk were 40 pounds of butter butter to bething else, that would be worth about $\$ 2.85$ to the farmer, assuming $\$ 2$ on present butter prices a pound?-A. We had an estimate made the other $\$ 2.62$ present butter prices which indicates creamery is returning to the farmer ${ }^{\text {every }} 100$ per 100 pounds of milk. That is to say, if the farmer delivers cream, Mr. Lesage: Plus the skim milk?
The Witness: The skim milk would not be taken.
differen Irvine: At what period would you fix that value? Would it make any rence which month or year you took?
The Witness: That is at the present time.
get Mr. Winters: If he were to get the maximum out of the skim milk he would M a dollar for the balance of the ninety pounds, which is skim milk?
$\mathrm{Mr}_{\mathrm{r}}$ Homuth: No, no.
Mr. McCubbin: He does not get anything.
Mr. Winters: I am just trying to find all this out.
milk $\mathrm{Mr}_{\mathrm{r}}$. Homuth: It depends entirely on the use to which he puts the skim and the value he puts on it himself.
if the Mr. Winters: I am trying to find some figure at which it is more profitable
for instank is turned into butter than if it is sold for consumption as raw milk $\mathrm{M}_{\mathrm{r}}$. Le, and it looks like about 7 cents aquart.
Mr. Lesage: In Quebec the consumer receives 10 cents a quart f.o.b. the farm.

Mr. Winters: And that would seem that it is slightly more profitable to sell it for butter.

Mr. Lesage: Yes, definitely.
Mr. McCubbin: No, you are going to get into an argument straight off there, you see. As Mr. Homuth has said, it is difficult to place the value on skim milk.

The Witness: I would place a $\$ 1$ value on it and another man might place a 40 -cent value on it. It is a matter really of where you live and what you use skim milk for.

Mr. Homuth: And also it depends on the type of farming.
The Witness: I got the idea Mr. Winters was trying to figure the problem out placing a value on 8 pounds of dried skim milk at $13 \frac{1}{2}$ cents.

Mr. Winters: Yes.
The Witness: Not feeding it at all.
Mr. Winters: That is right.
Mr. MacInnis: Is it not a fact the fluid milk market is the most profitable market in the dairy industry? It might depend to some extent on the proximity of the large consuming centres and so on-

Mr. McCubbin: Well, that is not true as far as the land is concerned. If you are farming you are mining the land, you are not farming it. In one instance the ingredients go back into the land but if you sell all the milk off it does not return.

The Charman: The relevancy of this discussion I suppose turns on the question of butter production?

Mr. Winters: Yes, and we have found it economically possible to leả toward production of butter rather than milk.

Mr. Homuth: The question before this committee is a question not of what is most profitable to the farmer but it is a question as to whether butter is 400 high or too low in price.

The Chatrman: The last question on production may be a very big factor in the price that certain people receive. However, I have been wondering, as the discussion took place, just exactly the interest it has here for our immediate purpose.

Mr. Homuth: I think what we want to get at is whether there have beed speculators in the butter market?

The Chairman: We are going into that but we must take it step by step. Counsel has a plan. We are definitely interested in the matter of speculation but let us not hurry counsel on that very important particular.

Mr. Homuth: What I am trying to get at is, I think, if we start to delve into questions of what is most profitable to the farmer we will have to $\mathrm{g}^{0}$ into the whole scheme of farming, dairy cattle, hogs, and everything else. We will never get anywhere.

The Chairman : I think that is right.
Mr. McCubbin: Yes, but Mr. Winters is just asking for his own information.
Mr. Homuth: I realize that but I think we might get too involved in the whole question of types of farming and we might forget all about the butter part

Mr. Winters: I just want the information.
Mr. Lesage: I have one question. Mr. Taylor said yesterday the price of butter should be about double the price of cheese. I would like to $\mathrm{kn} \mathrm{O}^{\mathrm{W}}$ just to complete the picture, how many pounds of cheese you can get from

The Chairman: We are coming to that. May I just suggest that counsel has possibly been too respectful. He had a certain line which he was following and I think he ought to proceed with that: Counsel's course will not be altered.

Mr. Monet: My next question had to do with the production of butter as against cheese, and vice versa. We will then have the whole story.

The Chairman: You had better proceed with the examination and the committee will help you.

Mr. Monet: I will come to the question asked by Mr. Lesage.
Mr. Lesage: Right.
Mr . Monet: Before we reach that I had put another question to Mr . Singleton with regard to the third segment of the chart, exhibit No. 53, and the production by provinces for 1947. I think it will be most important that the members of the committee receive an explanation as to this production? You will make the explanation as briefly as possible.

Mr . Harkness: What chart is under discussion?
Mr. Monet: Exhibit No. 53, the third section, relating to production by provinces.

Mr. Harkness: Yes.
The Witness: You want figures?

## By Mr. Monet:

Q. Yes.-A. Production was as follows: Prince Edward Island, $4 \cdot 1$ million
pounds; Nova Scotia, $9 \cdot 3$ million pounds; New Brunswick, 11.64 million
pounds; pounds; Quebec, $105 \cdot 8$ million pounds; Onatrio, $86 \cdot 9$ million pounds; Manitoba,
32.2 million pounds; New Brunswick, $11 \cdot 64$ million $32 \cdot 2$ million pounds; Saskatchewan, $51 \cdot 1$ million pounds; Alberta, $41 \cdot 5$ million pounds; British Columbia, $6 \cdot 1$ million pounds. That is all creamery butter and Whey butter. Now certain of those provinces produced a surplus but others did not produce sufficient for their own requirements. It is impossible to get exact figures as to the disappearance of butter in any province because there are no official records of interprovincial movement of butter. However, last year the figure on disappearance for all of Canada was 27.9 pounds per capita. If that per capita figure of disappearance is applied to the population of the various provinces we find that we have surpluses as follows: Prince Edward Island, $1 \frac{1}{2}$ million; Quebec, 1 million; Manitoba, 11.5 million; Saskatchewan, 27.6 million; Alberta, 18.6 million.

There were shortages as follows: Nova Scotia, 8 million; New Brunswick, ${ }^{2}$ million; Were shortages as follows: Nova Scotia, 8 milion;
Q. Would you give some of the reasons for those figures, Mr. Singleton?Those reason is the variation in numbers of cows in the various provinces. beings figures have been reduced to a basis of the number of cows per 100 human areas or per 100 of the population. In British Columbia, one of the deficiency and there are $9 \cdot 1$ cows per 100 people; Ontario is the next deficiency area Der 100 had 30 cows per 100 people; Quebec is a surplus area with $30 \cdot 1$ cows people. people; New Brunswick, a deficiency area, had $22 \cdot 6$ cows per 100 Manitobava Scotia, a deficiency area, had $15 \cdot 9$ cows per 100 people; Alberta, Der 100 pa, Saskatchewan, surplus areas show the figure for Alberta is 38.4 cows per 100 people; Saskatchewan $36 \cdot 7$ cows per 100 people; Manitoba $35 \cdot 9$ cows for all people; Prince Edward Island, $45 \cdot 7$ cows per 100 people. The average all of Canada was $29 \cdot 4$.

## By Mr. Harkness:

Q. Those are dairy cows?-A. Yes, dairy cows, as of the 1st of June, 1947. Q. Those figures do not include beef cattle?-A. No.
${ }_{85} \mathrm{I}_{-2}-\mathrm{A}$

## By Mr. MacInnis:

Q. Can you give the figure for the number of cows per 100 persons in Quebec and Ontario again?-A. Ontario, 30; Quebec, 30.1.
Q. How do you account for the large shortage?-A. You mean the shortage of butter in Ontario?
Q. Yes.-A. There are several reasons for that. Ontario produces $72 \cdot 26$ per cent of the cheese produced in all of Canada last year.
Q. Oh, that is it.-A. Ontario produced enough cheese last year to supply their own requirements on average disappearance of $21 \cdot 2$ million pounds, and out of 67.8 million total, exports to the United Kingdom were about $56,000,000$; or, in other words, Ontario produced enough cheese last year to supply all required for the United Kingdom except $11 \cdot 1$ per cent.

## By Mr. Monet:

Q. Now that you are talking about cheese may I ask this question: What influences the production of cheese as compared to butter?-A. It is the return to the producer. Where the producers have an option as to which way they go, and this ratio of 2 to 1 in the price has been mentioned freely here, that is reasonably correct; and there are other reasons than monitary returns for diversion from one to the other. It may be the value placed on the skim milk on the farm for feed purposes. The creamery usually supplies the cans thoroughly cleaned and ready for use whereas in the case of the cheese factories the cans brought back are filled with sweet whey to the farms and the farmer's wife must wash the can and scald it. Labour is a factor. But it is a fact that when butter gets to a price which is about $2 \frac{1}{8}$ times the prices of cheese or more than that there will be a diversion from cheese to butter and when it gets down around 2 cents in price or less there will be a diversion from butter to cheese.
Q. I understand there is a premium for cheese in the province of Ontario?A. The Ontario government has during recent years been paying a premium of 2 cents per pound on all cheese produced during the time that cheese is requisitioned for export to the United Kingdom.
Q. Is there any other premium on cheese besides that 2 cents?-A. No. was
Q. That is the only one?-A. That is the only one. I was thinking that was the only one-there is another premium.
Q. What is it?-A. It is the Cheese Factory Improvement Act passed by the parliament of Canada in 1939. 92 points is the minimum score for firstgrade cheese. Cheese which scores the 92 points is eligible for a premium of 1 cent per pound, going 94 or more it takes an extra premium of 2 cents a pound.

Mr. Homuth: Mr. Monet, right here might we get an estimate of how much cheese scores under 93 ?

The Witness: I haven't got that information with me but I will be glad to file it. It is compiled.

## By Mr. Merritt:

Q. Would you describe very briefly for the members of the committee the functions of the independent creamery; describe briefly the operation and func of the creamery?-A. I presume by independent creamery yoll mean privately-owned?
Q. Yes, I do-A. The privately-owned creamery receives milk or creamb and it is usually from the producer of the mill or cream, churns it into butter, mes the butter. Usually the privately-owned creamery purchases the armer on a basis of a fixed price per pound of sometimes that price is not fixed until the close of the payment period. me me
Q. Will you excuse me if I interrupt you there? Would you tell the mepre bers of the committee whether it is the price of butterfat that will set the prico
of butter, or whether it is the price of butter that sets the price of butterfat?-A. It is the price of butter that sets the price of buterfat. The creamery buys the cream on a fat basis, churns the butter, makes the butter and pays the farmer. Ownership of the butter is vested in the creamery which has bought the cream, that is the raw material it is manufacturing, it manufactures the butter and it becomes his product.
Q. You mean the farmer gets paid for his butterfat from the creamery and whatever profit there is goes to the management?-A. Correct.

## By Mr. Johnston:

Q. And the price paid by the creamery to the farmer depends on the price of butter?-A. Absolutely.
Q. And the price of butter has a very direct effect on the price the creamery pays to the farmer for his butterfat?-A. Yes.
Q. That is probably what you meant when you stated that the price of butterfat was determined by the price of butter?-A. Exactly.

## By Mr. MacInnis:

Q. Mr. Chairman, would the witness define more clearly what is meant by the independent or private creamery? Is there any distinction there as between them and co-operative creameries?

Mr. Monet: I was just coming to that.
Mr. MacInnis: All right.

## By Mr. Monet:

 Qittee Now, Mr. Singleton, would you describe for the benefit of the com-alsorstand that in addition to the independent creameries there are

What are known as co-operative creameries?-A. That is correct.
by the Would you briefly describe their operation?-A. The cream is received into buttererative creamery as by the privately-owned creamery. It is churned broducers and butter is marketed and the money is apportioned among the creameris from whom the cream was received. Sometimes the co-operative may not will pay the same price as the independent creameries, they may or profits. pay the producer a dividend at the end of the year based on operating co-operatitse main difference between privately-owned creamery and the property of y-owned is that the butter, the manufacturer of the product, is of the co-op the owner in the privately-owned creamery, whereas in the case provided the cream; and they can control the selling policy, and they get the total returns cream; and they can control the selling policy, and they get the of manufact from the sales of butter less the cost of collection of cream, the cost Q. Whating the butter, depreciation and that sort of thing.
butter. What would you have to say about the functions of the specialized
Q. The esaler?-A. What do you mean by that?

Purch. The wholesaler of butter, one who does not manuacture any butter but
$\mathrm{M}_{\mathrm{r}}$. Wes, but they also buy and sell it, and Swift's too. -A. Yes.
Mr. Winters: Have you the brokers?
to give Moner: Yes, I am coming to the brokers a little later on. I would like ter wholesals of the committee a picture of the specialized functions of the ${ }^{85} 1_{1}$ Wholesaler.

The Witness: The wholesaler, as apart entirely from the manufacture of butter; the wholesaler buys butter, he usually has his own premises for storing it, he sometimes rents space in a public cold storage warehouse. He buys the butter and makes it into prints, he usually buys it in solids, 56 -pound solid fat; and he may cut it into prints and sell those prints to the chain store, the small independent grocer and so on; and he may sell solids in car lots or important quantities to others who cut butter into prints to serve retailers. The printing of butter and the sale of prints on the part of the wholesaler may be a major part of his business but I think that ordinarily it is a minor part and would be preceded in importance of volume by the sale of solids to others who in turn serve the retailers.

## By Mr. Monet:

Q. Now, would it be correct to state that the butter wholesaler buys most of his butter on the Montreal commodity exchange?-A. I cannot answer that, Mr. Monet. I should rather doubt the accuracy of that.
Q. Do they not do most of their buying on the Montreal commodity exehange?

The Chairman: I must confess that I would like to get the question you put just before that.

Mr. Monet: The question was if the witness could tell us whether the butter wholesaler would buy most of his butter on the Montreal commodity exchange.

## By Mr. Monet:

Q. And your answer to that is?-A. I cannot answer that. I think that might be obtained from a wholesaler when he is giving evidence.
Q. Would you think he would buy part of his butter from the exchange? -A. I would fancy most of the wholesalers in Montreal might. I am not $s 0$ sure about those located in other cities.
Q. Would you know about the functions of the Montreal commodity exchange?-A. Well, butter is traded there, butter on spot is sold and traded in; butter to arrive is traded in-I would interpret that as arriving within two or three days-and butter futures are traded in.
Q. Am I understand, Mr. Singleton, that most of the trading to which yoll referred in your evidence last night at adjournment would be done on the commodity exchange by the wholesalers?-A. Not necessarily.
Q. But quite a part of it would be?-A. Well, the commodity exchange is an important factor in fixing the price.
Q. That is what I am driving at.

The Chairman: What is that last answer?
Mr. Monet: The commodity exchange is a great factor in fixing the price of butter.

## By Mr. Monet:

Q. Would that be right?-A. Yes, I think that is right.
Q. Now, does the exchange fulfill a useful function?-A. I would say does, yes.
Q. In what way?-A. Well, it brings buyers and sellers together and the transactions are published, the result of the transactions; there is more or ${ }^{85}$ open trading. Starting back about I think 1918 probably the Co-operative Federee of Quebec started holding auctions, butter auctions, twice weekly on the Montreal Board of Trade and those were reported and were an impor ting, factor in fixing the price throughout all of Canada. It was so-called open trading? but the buyer took delivery physically of the butter. The butter was on SP and delivered to the buyer.

## By Mr. Winters:

Q. Would you say that the process is one of setting prices rather than actual trading?-A. I would not say it is, rather it is a case of striking a bargain, if you like.
Q. You spoke in terms of fixing a price.-A. I perhaps was unfortunate in the term I used. Butter is offered at a certain price. People bid on it and finally a price is reached which is satisfactory to buyer and seller and the transaction is made.

Mr. Monet: And that buying, of course, would be the cause of a rise in prices?

The Witness: It might be, it would if the bidding was at higher levels than previously.

Mr. Homuth: But if the supply of butter was heavy, if there were a surplus, it would have the opposite effect?

The Chairman: Would you permit counsel to proceed? He is going to follow that up.

## By Mr. Monet:

Q. I was just going to follow that up. Now, if the supply would not be the demand would not that commodity exchange be a great factor because of the Way in which they conducted their transactions, would it not be a great factor in causing a rise in prices?-A. Well, those desiring to buy would presumably increase their offers in order to secure their requirements.
Q. I understand that last fall, all through from the month of June to the
end of the year, there was an apparent shortage, was there not?-A. Quite true.
Q. And the price of butter did rise to a considerable extent during that period? A. That is correct.
Q. Now, Mr. Singleton, are there possibilities of abuse through the operation of the commodity exchange?-A. I think there might be, yes.
Q. Would you give members of the committee some explanation of that answer?-A. Well, the commodity exchange facilitates dealing in butter by a beople who have no trade requirements at all. Anyone who wants to can go to for him who is a member of the exchange and have him buy a futures contract about $\$ 1$ that is usually 400 boxes of butter-and the buyer would pay usually cost of $\$ 1,000$. The price at which that futures contract is negotiated covers the in June carrying the butter through to the delivery date. For example, you buy price at whichly butter for delivery in January, February or March. And the on that which the butter is purchased covers the storage charges, the insurance protects butter from the time of purchase to the date of delivery; and it also but it doe purchaser against a drop in grade. That is not a very serious risk of storages happen occasionally that butter put away as first grade comes out contract for a lower grade deteriorating in storage. Now, if one buys a futures away to for the delivery of first-grade butter and the seller has put that butter lonver than protect his sale and if when he comes to deliver that butter the grade is against the the grade he has sold he must get other first-grade butter to deliver Mre contract.
If not ir. Johnston: Is that butter always in existence when trading in futures. in storage does it actually exist?
purchase WITNESS: I do not know about that. If I may just finish: This there might sale of futures is very useful in some instances. For example, a jobber might be a large creamery which has quite high a trade with retailers and Want to protect his winter does the printing of butter for the retail trade may can regulate his his winter requirements and to do that he buys futures and he as he anticipat supply and have the delivery of that butter come along to him anticipates he will require it.

## By Mr. Monet:

Q. I understand that these futures contracts to which you have been referring can be purchased by anyone even people who are not in the butter trade?-A. I think so, if they have the money to pay the deposit on it.
Q. Would not that be a cause or a factor in making the demand larger and in that way increasing the price of butter?-A. If the buyer had no trade requirements, yes.

Mr. Beaudry: Might I ask a question?
Mr. Monet: Just a moment, please.

## By Mr. Monet:

Q. What percentage of people who are not in the trade would buy through the commodity exchange?-A. I have no information that anybody did, but the possibility remains.
Q. Would you think that some people would buy through that system? A. It has been rumoured. I do not know. I have no knowledge of it.

The Chatrman: There is no doubt about that, there are lots of cases of that kind.

## By Mr. Monet:

Q. Now, coming to the brokers, the last of the group, would you describe the functions of the broker?-A. The function of the broker is to act as a medium between a seller and a buyer. He has an order from a buyer to buy, or he may have an order to sell. In the first case he goes out and buys butter to the order of his buyer and in the other case he goes out and tries to find a buyer for the man who wants to sell. He gets a commission on his operation. Usually in proper brokerage transactions the broker does not handle the product at all.
Q. But he would work on a commission basis?-A. He would work on a brokerage basis, yes.
Q. He would do his trading on the Montreal commodity exchange I presume?-A. He might, I presume. Yes.

Mr. Pinard: What is the usual commission paid to brokers?
The Wirness: I do not know. I could not answer that.
Mr. Irvine: You will be having the brokers here in due course, I presume. Mr. Monet: Yes.
Mr. Beadiry: You mentioned a moment ago that anyone can buy butter futures on the market. Could you tell us how much money such a buyer is required to put up in the way of deposit?

The Witness: I understand it is $\$ 1,000$ for a contract for 400 boxes of butter.

Mr . Beaudry: Could you give us that in relation to the value of the butter at a price of 60 cents?

The Chairman: I think the witness already gave that information.
Mr . Monet: I think it is something we should have on the record.
Mr. Homuth: I think he said that $\$ 1,000$ would buy 400 boxes of butter. The Witness: What is the question again, please?

## By Mr. Beaudry:

Q. What is the amount of the deposit required?-A. Well, $\$ 1,000$ for 400 boxes, that is $\$ 2.50$ per box, and there are 56 pounds in a box; a little orer 4 cents per pound, 4.5 cents.
Q. Somewhere between 10 and 15 per cent, depending on the price of butter-no, it would be between 7 and 10 per cent.-A. I am advised that it

Varies with the value of the butter. The rules of the exchange are not familiar to us. We are not members of the exchange. I suggest that someone more competent should be asked that.
Q. Roughly, based on your answer, would say that 10 per cent would be a fair figure for our immediate purposes?-A. Well, according to my calculation it would hardly be 10 per cent.
Q. No, not on butter at 67 cents a pound:-A. This figure would be 10 per cent on 45 -cent butter.

The Chairman: We will be calling witnesses on that?
Mr. Monet: Yes, there will be witnesses from the exchange called.
The Chairman: Did you have some other questions, Mr. Beaudry?
Mr. Beaudry: But I do not know whether I should put them to this witness or not.

The Chairman: They were based on the tables?
Mr. Beaudry: Yes, they are based on these tables, and I arrive at certain figures which do not look just right to me. Perhaps I should refer them to our accountant for verification. They deal with the production and utilization of 349 butter. According to Table 2, the total butter production in 1947 was $349,145,000$ pounds. It also shows that we required for use or consumption 47.3 per cent of the total production of milk-17,214 million pounds. In 1947 , total total production was $328,194,000$ pounds and that required $45 \cdot 1$ of the total production of milk, which was 6,937 million pounds. In both cases we 20.3 and an approximately similar consumption of milk per pound of butter$20 \cdot 3$ and $20 \cdot 2-23 \cdot 2$-but when I try to arrive at the difference in flow in I ards of milk between 1946 and 1947 and the difference in pounds of butter, I arrive at a figure of $24 \cdot 04$, which I cannot explain. Perhaps my figures are Wrong. That is why I say that perhaps I had better ask our accountants to at che on them; because it appears to me that by using these figures we arrive at an increased production of butter in 1947 as against 1946 and apparently it givequired a greater use of pounds of milk per pound of butter than is the answer of by dividing butter or milk into the butter for 1946 and 1947-a difference the somewhere around 4 per cent. That is why I thought I should bring it to the attention of our accountants.
The Chairman: We will have the accountant take a look at that. Now you any more questions, Mr. Monet?
Mr. Monet: No.

## By Mr. Lesage:

Q. I would like to know, as I asked previously, how many pounds of first grade cheese are obtained from 100 pounds of milk?-A. Well it differs, depending on the fat content of the milk.
Q. What is the average?-A. Oh, it is about 8.8 pounds of cheese per pounds of milk.
Q. $8 \cdot 8$ pounds?-A. Yes, $8 \cdot 8$ to 9 pounds.
Q. And the balance of the 91 pound
Q. How the balance of the 91 pounds of milk is whey?-A. Whey, yes.

MeCubbin much is whey worth? Is there any known worth for it?-A. Mr. it at a vin could perhaps answer that better than I can. Some people value the production figure. There is a considerable amount of whey being sold for There is a ction of lactose which is in turn used in the production of penicillin. e is a plant at Cornwall, Ontario, drying whey.
MeCubbin? Tharman: Do you want to be sworn and tell us about this, Mr. ubbin?
Mr. McCubbin: I would call it no good at all.
The Witness: Those people sell it, I believe, for around 3 cents a gallon.

Mr. McCubbin: That is something new that has turned up.
The Witness: Yes, but they are not paying nearly as much as they were when they started. During the war lactose was urgently needed to produce penicillin for war purposes.

## By Mr. Lesage:

Q. This whey is used for feeding hogs, is it not, as well as skim milk?A. Skimmed whey is frequently fed to hogs.
Q. I did not get that.-A. After skimming it is frequently fed to hogs.

Mr. Winters: I would like to ask just one more question. Is there any sizeable production of cheese in the maritime provinces?

The Witness: It is relatively unimportant. There is none of importance in Nova Scotia. The production in Prince Edward Island was 476,000; New Brunswick $2,489,000$.

Mr. McCubbin: So the farmers in Nova Scotia do not have an option of turning milk into cheese.

The Witness: They did not seem to want the option. There were a lot of cheese factories down there at one time but they have all passed out of existence.

The Chairman: Well, thank you very much, Mr. Singleton.

## John Seeman Turnbull, General Manager, The Saskatchewan Cooperative Creamery Association Limited, sworn.

## By Mr. Monet:

Q. Would you please give the committee your full name?-A. John Seeman Turnbull.
Q. Your address?-A. 154 Arigus Crescent, Regina, Sask.
Q. Your occupation?-A. General manager of the Saskatchewan $\mathrm{CO}^{-}$ Operative Creamery. Association Limited.
Q. Where is your head office?-A. Regina, Saskatchewan:
Q. You have been general manager for how long?-A. Since mid-summer 1942.
Q. Would you kindly outline, for the benefit of the committee, the nature of your organization speaking from the standpoint of the co-operative set-up, and dealing among other things with the number of members, the patrons, the conditions upon which butterfat is purchased, the basis for payment, what factors establish the price paid for butter; what percentage of the total butter is produced by your organization in Canada, in the three prairie provinces, and in Saskatchewan? That is a general question that I am asking the witne ${ }^{\text {es }}$ but I will break it down later item by item. I give it that way for the benefit of the members of the committee who will know what I am trying to establish. Would you first outline the nature of your organization from the standpoint of the co-operatives?-A. Mr. Chairman and gentlemen:

The Saskatchewan Co-operative Creamery Association Limited, and $/ 0^{r}$ its predecessors in an operating sense is older than the province of Saskatchewan as such, and its history and development to a considerable degree is indeed that of the dairy industry in Saskatchewan.

The organization as operated today was made possible by a special act of the provincial legislature which became effective April 1, 1939. It has since complied with all of the requirements of the Saskatchewan Co-operative Mart keting Association's Act, and is registered thereunder. We operated under provincial government appointed board to the spring of 1946, and since that
time have operated under a member-elected board. The membership fee is $\$ 3$ upon payment of which the patron shares in the earnings of all departments patronized on a product shipped basis. We have received shipments in a single year from over 95,000 individuals with our paid-up membership at present involving approximately 85,000 producers. All active paid-up members have the right to vote in the election of delegates, for which purpose the province is divided into ten geographical areas each of which is sub-divided into six smaller areas. The six delegates elect one of their number a director, providing a total of ten directors for the province. The ten directors elect one of their number as president, another as vice-president, and the board guides and directs the association's affairs. The association by-laws require not less than four full board meetings, and three executive meetings each year. The delegate body of 60 meet in annual meeting once each year. The association's assets are exclusively owned and controlled by its producer members at the present time.

The Saskatchewan Co-operative Creamery Association Limited accepts dairy and poultry produce from patrons, processes and markets the same allocating the earnings, if any, in each business year according to the product shipped.

The association's physical assets with the exception of a small and now closed warehouse located at The Pas, Manitoba, lie within the province of Saskatchewan, where during the year 1947, we operated 30 combined creameries, poultry and egg plants. Associated with these plants we conducted a pasteurized Wholesale and retail milk and cream business at 15 , manufactured ice cream at W, a hatchery at one plant, and maintained limited storage facilities at 7 plants. ties of exception all plants are equipped with mechanical refrigeration faciliminimum of sufient capacity to satisfactorily serve our needs under pre-war railway throughout carlot shipping weights. These facilities are generally so located might be the province as to serve the needs of members without entailing what production viewed by some as uneconomic overlapping under immediate past
duction conditions.
The number of the association's plants has varied considerably from year in year since April 1, 1939, in which year we were operating only 21 creameries taken province. The additions and/or deletions in plant facilities should be in any into account in appraising the association's earnings or production picture in any one year. The manufacture of creamery butter was the major departmental operation pasteurize at present large handlers of eggs and poultry, and distributors of province milk and cream manufacturers and sellers of ice cream within the province.

The Saskatchewan Co-operative Creamery Association Limited has manufactured approximately 50 per cent of the Saskatchewan creamery butter output ince 1945. Saskatchewan has been the third largest butter-producing province surplu of those three years, and as a larger percentage of the total make is mores than in either Manitoba or Alberta, our production is significant, and

Po during years of short or near short supply.
from Practically all creamery butter manufactured in Saskatchewan is made thus leaverfat coming forward for processing in the form of separated cream, bers and leaving the skim milk in the hands of the producer on the farm. Our mem$\mathrm{basis}_{\mathrm{s}}$ and patrons ship cream which is paid for on a grade and butterfat price the same subject to a grade problem peculiar to Saskatchewan, producers receive one are price for the same grade on the same day. Our prices in all cases but is followed the producer. Thus the transportation cost is pooled. This program creamery to build up voluntary opposition to uneconomic duplication of The facilities.
Pleased association pays for all butterfat received daily, using what we are 0 call the open market as a basis. In other words our grade prices are
based on the major surplus creamery butter markets in Canada which from our point of view are located in British Columbia, Ontario, Quebec and the maritimes, and for trading purposes centre in Vancouver, Toronto and Montreal. These markets do not move up or down in complete harmony due to varying production conditions, so that we are constantly seeking the most attractive markets and adjusting prices to producers accordingly, or at least to the extent that competition permits. With the market known we work back from the market price and having in mind production trends, freight rates and our own manufacturing costs, we arrive at a producer price. We endeavour to maintain an operating spread of not less than $\frac{1}{2}$ cent per pound of butter made and not more than 1 cent per pound. We do not deliberately seek a wider margin as to do so would foster operating problems that are just as embarrassing to the ass $0^{-}$ ciation as a small earning. The price spreads between grades are controlled by provincial statute and together with the seasonal variations in the quality or grade of cream which is likely to be received must be taken into account.

The factors primarily responsible for establishing the producer butterfat price are: The Canadian open market-namely, Vancouver, Toronto, Montreal; production trends which have a very important bearing on manufacturing costs; the season of the year and its effect on quality, which alters the average price and the competitive factors that may prevail within the province for the time being.

The Saskatchewan Co-operative Creamery Association Limtied production ranged from $4 \cdot 4$ per cent in 1940 to $6 \cdot 8$ per cent in 1944 and 1946 of the total creamery butter produced in Canada. The association's butter production ranged from $13 \cdot 6$ per cent in 1940 to $19 \cdot 7$ per cent in 1946 of the total creamery butter produced in the three prairie provinces. Our creamery butter production ranged from $40 \cdot 6$ per cent in 1940 to 50.8 per cent in 1947 of the total creamery butter produced in the province of Saskatchewan.

The association maintains a sales force of its own within the province and sells to members, stores, etc., at a price related to the open market price with the objective of obtaining the same net return as on surplus which is the substantial percentage of our output. We maintain our own surplus selling agency at Regina and sell through competitive brokers in all major centres of Canada. A small percentage is sold direct to distributors at certain points where suitable brokerage facilities are not available. We are not members of any produce exchange and have not to the present time used such facilities either directly or indirectly. We require our brokers to advise us regarding the name of the pur ${ }^{r^{-}}$ chaser of any carlot of butter, as we believe this course to be helpful in mairtaining the most satisfactory sales outlets.
Q. Now, Mr. Turnbull, would you stop there for a moment and give $u^{\text {a }}$ a little bit more information about the factors which enter into the consideratio 1 of a set price paid to the farmers for butterfat. I undersand from what $y^{\text {oll }}$ have said you pay a price for butterfat to the farmer as they deliver you the cream?-A. That is correct.
Q. Would you tell the members of this committee what is the basis of determining the price to be paid to the farmer?-A. As pointed out in the brief statement we start with the open market price, east and west, whichever happens to be. the higher, from our point of view. The province of Saskatchewan is located ip the western freight zone and, all other things being equal, our products in Saskatchewan would normally be shipped to British Columbia. The division of the freight rates is approximately the Manitoba-Saskatchewan provincial boundary so we have to keep fully informed with respect to eastern and wester ${ }^{\text {rp }}$ markets, our objective being to return the highest possible price to our members. We naturally operate on the most attractive market. With that idea determined we work back. We have our operating records over a period of years; we kno ${ }^{n}$ our manufacturing costs per month based on a fixed production; we know $\mathrm{pr}^{\text {or }}$
duction trends within the province; we know fairly accurately the current increases in operating costs; we know the percentages of grades of cream boughtthere are five in the province of Saskatchewan. Through all those factors sir we make provision for a $\frac{1}{2}$ cent operating margin and not more than 1 cent margin per pound of butter. We eventually arrive at what looks like a fair price based on the market for that date and we repeat the process every time there is from our point of view a significant change in the market.
Q. Do I understand from there on the butter you do manufacture belongs to the co-operative and not to the farmer any more?-A. Everything we do belongs to our members at all times.
Q. But you do manufacture butter do you?-A. As a co-operative we process cream into butter for our members-for the members.
Q. But you have already paid the price on delivery for the butterfat delivered to you?-A. What we call the daily market price, yes.
Q. Which price you arrive at as you have just stated?-A. That is right sir.
Q. And from there on you manufacture butter and sell butter to the prairie provinces and throughout Canada? Is that correct?-A. In a broad sense, yes.
Q. Would you have some information to give to the members of the committee as to the way that you dispose of your butter?-A. We maintain our own sales force, sir, within the province. A varying percentage of our production is marketed within the province itself. That percentage has increased to approximately 20 per cent of the total. I have exact figures somewhere but approximately 20 per cent of our total output-I will say between 20 and 30 per cent of our total output-is sold within the province and the balance is sold in car lot quantities almost exclusively to some market other than in the province of Saskatchewan. It is shipped to British Columbia, Ontario, Quebec and the mari-
times. times. Very little butter is traded in or sold to the other two prairie provinces in so far as our organization is concerned.
Q. And is it not a fact, Mr. Turnbull, that western butter, No. 1, did command a premium over No. 1 eastern butter during the last summer?-A. That is very definitely correct, sir.
Q. Would you tell the members of the committee why that is so?

Mr. Johnston: They are better farmers.
The Witness: Well, the statement "did command a premium" has to be qualified a little bit to begin with.

Mr. Monet: Well, give your explanation.
The Wirness: In the beginning, that is referring to the period from June
$V_{\text {anch }}$ I believe was the last effective date of price controls, to mid-July, the they were market as a result of their early spring experience and the fact that level there without butter for a period of three to six weeks, was at a much higher
butt was the eastern market. Of course during that period we sold our butter on was the eastern market. Of course during that period we sold our Was relayed east and if we had made sales east at that time-which was not the case-they would necessarily have been made at a higher price than was then
prevailing in storaling in Toronto or more particularly Montreal. I think possibly that for butter in purposes the trade generally views western butter, not Saskatchewan ${ }^{t} \mathrm{erm}_{\mathrm{m}}$ hold particular but western butter, as a more suitable product for longquite sure there I do not know that it is necessary to go into details because I am simply sure there is a lot of very fine butter made in the eastern provinces. I The reaspress it as an opinion that western butter will keep a very long period. of surplus we have to make good butter is because we have a large percentage
are must make a product that is most attractive to buyers who are buying and we must make a product that is most attractive to buyers who
you? The Chatrman: You have heard of Ontario butter being very good, have

The Witness: Oh, yes, quite.
The Chatrman: I just did not want to overlook that.
Mr. Homuth: I was all ready for him.

## By Mr. Monet:

Q. Is it your policy to sell the butter as soon as it is manufactured, or do you hold it for a while?-A. Generally speaking, sir, our policy is to sell the butter within six weeks of the time it is manufactured. We have of course, as I indicated in my earlier remarks, certain minimum storage facilities of our own. If in our opinion free selling, or dumping, or anything of that kind, would undoubtedly depress the market we are inclined to withhold a certain percentage of the production at that time, rather than to create a situation which would not only work out to the disadvantage of our members but to the disadvantage of the producers generally throughout Canada. Our policy is quite flexible but we do not pretend over a long-term period to store, to hold what might be viewed as large stocks of creamery butter, a million and a half pounds of creamery butter in our hands at any time; which means that we pretty nearly have to have a working stock of $\frac{3}{4}$ million pounds. That would just about represent our peak holdings, which would mean that about $\frac{3}{4}$ million pounds might be viewed as being in storage at any particular time.

The Charmman: Does that answer your question? I do not understand that answer. You say that $\frac{3}{4}$ million pounds would be the most in storage at one time?

The Witness: A million and a half would be our total holdings, and usually $\frac{3}{4}$ million pounds should be viewed as working stock. We have 30 plants and we have to hold when the minimum freight rate requirement applies 40,000 pounds per plant before we can ship a carload, and that gives you $1,200,000$ pounds.

Mr. Monet: Just a minute, that is what you have to hold in store?
The Witness: During the summer months since the mid-war years we had to have 40,000 pounds before we could ship east of Fort William. We were required to have only 30,000 pounds to ship west to British Columbia. So if you take the lower figure and make a reasonable allowance for the changeyou don't have 30 cars at one time, they work in different slots-we have $\frac{3}{4}$ million pounds or more of butter still outside the market because we haven't got a carr load lot at any one plant.

Mr. Homuth: Is that regulation still in force in regard to the car weights?
The Witness: It was temporarily eased here about January 19. I do not quote that as exact. Some time in January we obtained permission freely now to ship 20,000 pound lots east.

The Chairman: But a million and a half pounds is enough for the purpose of covering your 27 units?

The Witness: 30 units.

## By Mr. Monet:

Q. In 1947, you had 30 units?-A. That is correct.
Q. And in 1946?-A. Yes.

Mr. Monet: Mr. Chairman, we will come back on this this afternoon.
The Chatrman: We will meet again at 4 o'clock.

## AFTERNOON SESSION

The committee resumed at 4 o'clock p.m.
The Chatrman: Order. Generally, Mr. Monet, we were at the point I think where the witness had told us they had a million and a half pounds maximum for their 30 units, is not that right?

Mr. Monet: Yes, and a minimum of three-quarters of a million.

## John Seeman Turnbull, General Manager, The Saskatchewan Co-operative Creamery Association Limited, recalled:

## By Mr. Monet:

Q. Would you care, Mr. Turnbull, to give more information to the members of the committee about this million and a half pounds of butter you referred to and the three-quarters of a million of pounds which you referred to?-A. It is a point to bear in mind that approximately 75 per cent of our total output is surplus, therefore it clears in what we commonly refer to as carload lot quantities during the summer months and continuing until recently into January. If we ship east of Fort William we are required to have 40,000 pounds minimum per car of butter. If we ship west of Vancouver we are required to have a minimum of 30,000 pounds.
of Mr. Maybank: Excuse me just there; what about in a car, what proportion a car would that be?

Mr. Johnston: A full load.
Mr. Maybank: It is not a full load.
The Witness: It is the minimum load we are permitted to ship.

## By Mr. Maybank:

Q. Yes, but what is the capacity of these cars?-A. They are refrigerator cars and the capacity varies. I could not tell you, sir.
Q. I see. Quite a deal less than a normal car, 40,000 pounds; I wonder what that figure would be.-A. Excuse me, sir, it is double the prewar minimum car.
Q. Is it?-A. Yes, it was 20,000 pounds.
Q. But the capacity would be larger than that?-A. Oh, yes.

Mr. Maybank: That is what I had in mind.
The Wriness: What I wanted to make clear in respect to that was this, that with 30 units and selling 75 per cent of their entire make in carload quantities you could have $1,200,000$ pounds of butter on hand in the province Without having any butter that you could move. That is the possibility. It is extreme. On the other hand, the more normal figure, because half of your units Would be somewhere between nothing and half a car whereas the others would That iseen a half a car and up, the more normal figure would be 750,000 pounds. production explanation of the 750,000 pound figure, that under normal summer of butter conditions it is extremely difficult in most places to reduce our stocks
butter within the province below that figure.
the Mr. Johnston: And that amount would be spread over the province with different creameries?
The Witness: The 30 creameries, that is capacity stock.
Mr. Irvine: What would you have by way of normal stock at the present of the year, 750,000 pounds?
The Witness: No, I was coming to that.
Mr. Maybank: That is summer conditions.
Mr. IRvine: Yes

The Witness: That is the summer situation. In the wintertime when production is lower you might get down to half a million pounds. That is approximately what we consider our minimum position although our records which will come before you will indicate that on occasions down through the years we have been actually below that figure, but not very much.

Mr. Maybank: Mr. Turnbull, is this another way of putting that?
Mr. Irvine: A little louder, Mr. Maybank, please.
Mr. Maybank: I beg your pardon.

## By Mr. Maybank:

Q. Is this another way of putting that? You have, we will say, 750,000 pounds divided into 30 places and the reason that you have no butter for export is that there would be a little bit here and there and you could not measure that up into carload lots without first of all having a special assembly place?-A. That is correct.
Q. Or else waiting until there is still more production so that the various of the 30 units will be able to make deliveries measuring carload lots. Is that the situation?-A. That is correct.

Mr. Irvine: And so to assemble it would be uneconomical, would it?
The Witness: That is right.
Mr. Maybank: Uneconomical as applied to each of the 30 units. You cannot do that without putting it in from the various places and assembling it.

Mr. Lesage: But at the end of March or the beginning of April would the stocks be doubled by half a million pounds?

The Wirness: You might be able to do that at a particular point if youl planned well in advance and if you held back butter deliberately so as to have a car of butter available for shipment at the end of a given month. You could in that way get your stocks on hand down to 200,000 pounds, but in order to do that you would have to start many months back in the year so you would have that much butter on a given date. Otherwise, it could not be done.

Mr. Lesage: Even if there is an acute shortage of butter in a given year in either British Columbia or the Maritimes say at the beginning of April it would not be possible to do that unless special consideration was given by you to accumulating it?

The Witness: We have special accommodation now in that we can ship 20,000 pounds.

Mr. Lesage: Oh, you have that now.
The Witness: I mean the industry has it.
Mr. Lesage: Yes, that is what I mean.
The Witness: Yes.
The Chatrman: I was wondering if counsel is proposing to establish some sort of measurement. We now know the accumulation of surplus of this particular co-operative, I mean as to the quantity they must have on hand, and we will want to judge that surplus in the case of other groups by the same standard. Do you hope to be able to establish that in any way, Mr. Monet.

Mr. Monet: Well, Mr. Chairman, I am going to file shortly, when I reach the question, the information required from Mr. Turnbull as to the holdings of butter and the production of butter for the years 1939, 1940, 1943, 194t, 1946 and 1947; and this exhibit will then be referable at a later date when we examine other witnesses whom I have requested to give us the same information, so that will facilitate a comparison between the figures filed by this witne ${ }^{s^{s}}$ and those filed by others who will be coming before the committee.

The Chatrman: That is fine.
Mr. Irvine: Would not the nature of the co-operative association be suct that they would naturally have more butter on hand than an ordinary private corporation; I mean, their set-up demands it, does it not?

The Witness: I would not say so.
Mr. Irvine: Except for the fact that you have units all through the province Which a private corporation might not have, in which case they would not have the same reason for holding large stocks.

Mr. Winters: That is not essentially inherent to a co-operative though.
Mr. Irvine: Except that they have the organization.
Mr. MacInnis: They would have to have the same sized organization.
Mr. Irvine: I agree to that, but they likely would not have that.
Mr. Monet: Now, Mr. Turnbull, I was coming to this other part of your evidence. You have a statement here showing the percentage of total butter produced by your organization in the three prairie provinces and more particularly in Saskatchewan. I think this is the proper time to file that statement as an exhibit. I refer to the statement which you were requested to prepare for use of the committee and which you have prepared. I will file that as Exhibit 56.

Exhibit No. 56: Buttermake and other butter statistics-Saskatchewan Co-operative Creamery Association.

## SASKATCHEWAN CO-OPERATIVE CREAMERY ASSOCIATION

|  | Saskatchewan | Saskatchewan Co-operative | Percentage Co-operative to total |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1940 . \\ & 1941 \\ & 1942 \\ & 1943 \\ & 1944 \\ & 1945 \\ & 1946 \\ & 1947 . \end{aligned}$ | $28,307,000$ $37,127,000$ $41,306,000$ $47,721,000$ $48,264,000$ $41,074,000$ $37,205,000$ $36,100,000$ | $\begin{aligned} & 11,572,295 \\ & 15,078,693 \\ & 17,152,143 \\ & 19,829,742 \\ & 20,281,148 \\ & 20,048,418 \\ & 18,465,677 \\ & 18,343,396 \end{aligned}$ | $\begin{aligned} & 40 \cdot 8 \\ & 40 \cdot 6 \\ & 41 \cdot 6 \\ & 41 \cdot 6 \\ & 42 \cdot 0 \\ & 48 \cdot 8 \\ & 49 \cdot 9 \\ & 50 \cdot 8 \end{aligned}$ |



BUTTER STATISTICS, SUPPLIED BY THE SASKATCHEWAN COOPERATIVE CREAMERY ASSOCIATION



## PRICES

| Month | On hand first of month | Production | Sales |  |  | Inventory end of month | Produced | Dollar value sales | Average per pound |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Inside province | Outside province | Total |  |  |  | Production | Selling | Margin |
| January 1946 | 436,790 | 822,702 |  |  |  |  |  |  |  |  |  |
| February | 449,393 | 820,699 800 | 481,967 | 374,042 <br> 277,605 <br> 422,105 | 758,672 | $\begin{aligned} & 449,393 \\ & 491,420 \end{aligned}$ |  |  |  |  |  |
| March. April. | 491,420 632,188 | 980,259 $1,218,058$ | 406,386 386,630 | 433,105 927,948 | $\begin{array}{r} 839,491 \\ -\quad 314,574 \end{array}$ | 632,188 535,668 |  |  |  |  |  |
| May. | 535, 668 | 2,005,126 | 386,463 | 1,246,452 | 1,632,915 | 907,879 |  |  |  |  |  |
| June | 907,879 | 2,751,491 | 379,656 | 2, 203,430 | 2,583, 086 | 1,076, 284 |  |  |  |  |  |
| July | 1,076, 284 | 3, 005,116 | 391, 200 | 2,378, 656 | 2,769, 856 | 1,311,544 |  |  |  |  |  |
| August. | 1,311,544 | 2, 443, 651 | 492,609 449,889 | 2, 114, 492 | $2,607,101$ $1,518,253$ | 1,148,094 |  |  |  |  |  |
| October. | 1,233,028 | 1,285, 510 | 464,004 | 787,902 | 1,251,916 | 1,266,622 |  |  |  |  |  |
| Norember December | $1,266,622$ $1,320,902$ | S79, 017 670,861 | 425,818 448,384 | 398,929 543,279 | 824,737 991,663 | $1,320,902$ $1,000,100$ |  |  |  |  |  |
|  |  |  |  |  | 991,663 | 1,000, |  |  |  |  |  |
| Total | ......... | 18,465,677 | 5,149, 063 | 12,750, 304 | 17,902,367 |  |  |  |  |  |  |
| January ......... | 1,000,100 | 747,806 | 443,700 | 570, 234 | 1,013,934 | 733,972 |  |  |  |  |  |
| February | 1,000,109 | 715,712 | 420,455 | 230,182 | 1,0150,637 | 799,047 |  |  |  |  |  |
| March.. | 799,047 | 904,408 | 493, 898 | 315,179 | 809,077 | 894,378 |  |  |  |  |  |
| April | 894,378 $1,123,129$ | $1,164,200$ $1,832,669$ | 553,458 291,127 | 381,991 $1,137,312$ | 935,449 $1,428,439$ | $1,123,129$ $1,527,359$ |  |  |  |  |  |
| May. | 1,123,129 | 2, ${ }^{1,853,820}$ | 352,904 | 2,588,700 | 2,941,604 | 1,179,575 |  |  |  |  |  |
| July. | 1,179,575 | 2,891,891 | 381,955 | 2,136,237 | 2,518,192 | 1,553, 274 |  |  |  |  |  |
| August. | 1,553, 274 | 2, 472, 149 | 458,801 | 2,085,789 | 2,544, 590 | 1,480, 833 |  |  |  |  |  |
| Septembe | 1,480, 833 | 2, 037, 244 | 427,529 | 1,729,629 | 2,157,158 | $1,360,919$ <br> 1,289 |  |  |  |  |  |
| Octaber... | $1,360,919$ $1,289,878$ | $1,534,792$ 813,377 | 468,637 416,053 | $1,137,196$ 658,939 | - $\begin{array}{r}1,605,883 \\ 1,074,992\end{array}$ | $1,289,878$ $1,028,263$ |  |  |  |  |  |
| December | 1,028,263 | 635, 332 | 371,255 | 263,636 | 634,891 | 1,028,704 |  |  |  |  |  |
| Total |  | 18,343,400 | 5,079,772 | 13, 235, 204 | 18,314,796 | 1,028,704 |  |  | 48.2 | $49 \cdot 9$ | 1.7 |

Mr. Monet: The first page of that exhibit shows the total production of butter for Saskatchewan, that is in the second column-

Mr. Lesage: Will you wait until we have that before us, please.
Mr. Monet: Certainly. Mr. Chairman, I think this would also be the appropriate time to file as Exhibit 57, the statement of earnings of the Saskatchewan Co-Operative Creamery Association Limited. This exhibit will Work in with Exhibit 56, and I think members of the committee will find it interesting. I suggest that it be filed now as Exhibit 57.

Exhibit No. 57: Butter department earnings, Saskatchewan Co-Operative Creamery Association Limited.

## SPECIAL COMMITTEE ON PRICES <br> SASKATCHEWAN CO-OPERATIVE CREAMERY ASSOCIATION LIMITED BUTTER DEPARTMENT EARNINGS

| Period |  | Earnings |
| :--- | :--- | :--- | | Earnings Per Pound |
| :---: |
| Cents |

Monthly Butter Department Earnings subject to adjustment at end of business year to patron indexing cost and pension plan.


30 Mr. Maybank: Is there a statement here showing the location of the various units of your organization?
We Mr. Monet: No, but the witness could tell us that if you wish to have it. could have it mimeographted and given out to you tomorrow.
is The Chairman : I am just wondering, we are getting into evidence now which
Withess germane to this committee; and I presume when you call each of the Mr you are going to produce corresponding tables?
Tr. Monet: Yes.
The Chairman: I wonder if this should not go right into the record.
Mr. Maybank: Oh, yes. I would recommend that. We have done that in
The Chairman: I think this should go right into the record.
$M_{r}$. Maybank: I think we should take it as though we had read it in right The Chairman: Is that agreed?
Some hon. Members: Agreed.

## By Mr. Monet:

Q. Then, Mr. Turnbull, for the benefit of members of the committee, would you explain what these figures mean on the first page of Exhibit 56?-A. The figures on the first page, at the top of the page we show the province of Saskatchewan total creamery butter production for the years 1940 to 1947. We show the poundage of butter make of our association as such, and the percentage that they are to the provincial total ranging from $40 \cdot 6$, as was mentioned this morning, to $50 \cdot 8$ in 1947. In the middle section we show the make for the Saskatche ${ }^{\text {wall }}$ Co-operative Creamery (it is a repetition) in each of the same years, 1940 to 1947. We show you all the butter sales within the province and the percentage of our butter in each of those years that was sold outside of the province or the carload lots-that we have also referred to. In the bottom section we show the in percentage of the total Canadian butter make in each of those years made in the three prairie provinces, the percentage that our association made to that total, and the percentage that our make represents of the total Canadian butter production in each of those years.

Mr. Winters: Is any distinction made between winter make and summer make?

## The Witness: No.

Mr. Monet: So that the figure 50.8 which appears for the year 1947 the end of the third column would represent the total make by your corporation of the whole production of butter in Saskatchewan?

The Witness: In that year.
Mr. Maybank: May I ask a question there, or should I wait?
Mr. Monet: Go ahead.

## By Mr. Maybank:

Q. It would appear, Mr. Turnbull, that the province of Saskatchewan or the years has been producing this butter make-that is your first column. increase would likewise appear from your second column that nearly all of the inc in in Saskatchewan is your own; is that right?-A. That is right. That is dut of part to changes in plant facilities. We have acquired additional plants creameries.
Q. I see. It may be common to the thirty units you now have, but if yoll look back over the years you can see that it would have been less. Would that not in part account for the increase that you show in your own columper and is that what you mean?-A. No. I mean for example there are 63 creamer of in Saskatchewan at the present time. That figure has ruled over a number at years, I can't tell you offhand how long but quite a number of years. An $30^{3}$ time we had 21 of these creameries. Last year we operated 30, we arnduction so that our figures go up not so much because we are getting more produ from the plants but because we control more of the plants.

Mr. Irvine: As a matter of fact your butter make for the province is dow very considerably in 1947.

Mr. Maybank: Well, it is up from the commencing figure. I jumped fro ${ }^{1 \text { l }}$ one to the other.

Mr. Irvine: But much larger in the middle years, 1942, 1943 and 1944. Mr. Maybank: That is right.

## By Mr. Maybank:

Q. Now, dealing with the question of shipments outside the province has dropped, your own percentage has dropped from the first year to 10 ow Do you know whether that is peculiar to your organization or has that ship $\mathrm{m}_{\text {pe }}$ are outside of the province been kept up or taken up by those organizations which id not comprised not comprised in your own?-A. I would say, sir, that our trend is the pro
trend for the whole industry; that is, in recent years, there has been more creamery butter consumed in the province than in the early war years.
Q. Is it a fact, then, that more consumption in Saskatchewan accounts for butter drop in export out of Saskatchewan?-A. Creamery butter replacing dairy
Q. Yes, in consumption?-A. Yes.

By Mr. Monet:
Q. While we are at this stage, can you give us now the number of plants aits operated by you during the years 1940 to 1947 inclusive?-A. I have that. Q. Would you give us the number of plants for 1940 , so we can write it opposite the year?-A. 1940, 21.
Q. 1941?-A. 24.
Q. 1942?-A. 25.
Q. 1943?-A. 25.
Q. 1944?-A. 25.
Q. 1945?-A. 31.
Q. 1946 ?-A. 31.
Q. 1947?-A. 30.

By Mr. MacInnis:
Q. According to the total at the top, in 1947 you produced 50.8 per cent of in thetal production in Saskatchewan. Then, the statement shows your sales the province are only about 27 per cent or a little better. What is the reason tion? your sales in the province are not in proportion to your share of the produclargely A. Our competition in the industry within the province of Saskatchewan The cities in the cities which are the larger creamery butter consuming areas. the why creameries sell a larger percentage of creamery butter in relation to good fole than do the country creameries. We have the misfortune or the of the fortune, depending on how you look at it, to control a large percentage country creameries where creamery butter sales are not large.

## By Mr. Monet:

there Vourning to page 2 of this exhibit $56, \mathrm{Mr}$. Turnbull, I understand that 1944 ; that have given the information requested for the years 1939, 1940, 1943 and $T_{0}$; that is on page 3, and for 1946 and 1947 the information is on page 4. been filed explain to the members of the committee this statement which has the second as Exhibit 56?-A. Yes, in the first column you see the months. In the econd column, the on hand, in pounds of butter on the first of the month; during theolumn gives the quantity of creamery butter made or manufactured are refere month. Then, we show the net sales. Our within the province sales provineered to as "inside" in the form and our export sales as outside the of that In the last column we show our on hand in pounds of butter at the end Q. Nowth. That covers the columns completed on the first page.
the Q. Now, taking the year 1946, Mr. Turnbull, the month of August, we see
find thentory at the
find thentory at the end of the month was $1,148,094$ pounds of butter. Then, we
The Cumount of butter on hand in August of 1947 was $1,480,833$ pounds.
Mr. Chairman: That is for September.
Mr. Harkness: It is for the end of August and the 1st of September.
of Mr. Monet: I have here August, 1,480,833 pounds.
the month Ahank: Are you reading the statement for the inventory at the end $^{\text {and }}$ a month or the beginning of the month?
By Mr. Monet:
A. Is that statement for the end of the month or the beginning of the month? the right hand column, it is for the end of the month.
Q. Taking the inventory for the end of the month of August, 1946, which ${ }^{18}$ the last column, it shows the total on hand as $1,148,094$ pounds, as compared with $1,480,833$ for 1947 . Would you explain the difference in the inventory on hand at that time to the committee?-A. I would first point out that the difference is not very large, involving some 300,000 odd pounds. It is less than 10,000 pounds per plant. There is a partial reason why there is that difference in the figures, and it was even more pronounced, I think, at the end of July and in June. We are a producer organization owned and controlled by our members. We are manufacturing creamery butter in a province where, under suitable weather conditions, we can grow grain very readily. Grain prices have-well, you are familiar with grain prices over the last twelve months.

As a result of, and facing the declining production which you observed on the first page, there, in 1944, there was a continuous urge to do what we could to keep our dairy production or cream production at the highest possible level. We did not view cream prices or we did not consider cream prices arising out of the butter market about August 1 as sufficiently satisfactory to protect ouf productive position. In other words, we were trying to bring about a situation from which a higher return might be made to the producer in the form of a daily price. That explains why, during the months of June, July and August, possibly, our stocks were slightly higher than they were in the previous year. We were deliberately withholding a small quantity of butter from the market in the hope that it might assist in working the market up to a level where a more satisfactory daily price would come back to our producers, in the hope of keeping the ll interested in dairy production for a longer period of time than might otherw ${ }^{180}$ prove to be the case.
Q. Did you wait a long time before releasing that butter, Mr. Turnbull? You used that expression, you just said you were holding it?-A. I would say not, sir, in that during the month of September our production was in excess ${ }^{0}$ 2 million pounds and we actually reduced our holdings at the end of Septemb ${ }^{\text {bel }}$ to $1,360,000$ pounds. In other words, we sold 120,000 pounds, in round figure ${ }^{6}$, more than we made during the month of September.
Q. Would I be correct in saying that you kept on decreasing your holding ${ }^{6}$ until the end of the year? I mean, your holdings would keep on decreasing through that time?-A. They did not decrease very much in December.
Q. I mean, they decreased between the months of October and November -A. In fact, they actually went up 500 pounds. Yes.
Q. I mean, your holdings at the end of the month?-A. That is right.

## By Mr. Maybank:

Q. Did this holding policy have the desired effect at the time? Did the price go up?-A. It did.
Q. What was the price recorded at that time when you were holding for ? rise?-A. Well, that has been submitted, I guess, in previous evidence. working from my own records here.

Mr. Lesage: We have that in table 6.

## By Mr. Maybank:

Q. It is probably in the evidence before the committee, but your recolle tion of this period when you were holding is that the operation was succes $5^{98}$ in that it did bring a higher price? Is that your recollection?-A. I would len $^{19}$ during that period the market advanced somewhere between four and five cell a pound.
Q. It would not be entirely due to what you were holding, I presume A. I would not think so.
Q. Because it is only 332,000 pounds; is that not right?-A. More than the year before?
Q. Yes.

## By Mr. Johnston:

Q. Did you have sales for it but just held it?-A. We could have sold it, but we held it.
Q. You held it in the hope you would get an increased price?-A. In the hope we would help work the market higher.

## By Mr. Lesage:

Q. The sales you would have made at that time would have been to wholesalers who would have kept that butter in stock, for the most part?-A. That is correct; it would not have gone into consumption.
Q. It would not have gone into consumption at that time?-A. That is correct.
Q. Could I refer the witness to table 6 of Exhibit 52 ? I do not know whether you have seen it, Mr. Turnbull, but it is a table of retail prices-mo, the Montreal wholesale price in 1947. In the last line you will see that, from July to September the price advanced 10 cents and not 5 .

Mr. Irvine: Is that Exhibit 52?
The Witness: Oh yes, but I was referring, sir, to August.

## By Mr. Lesage:

Q. It would be 5 cents in August, but 10 cents in September?-A. Yes, as a matter of fact, this table shows it to be about $5 \frac{1}{2}$.
Q. $5 \frac{1}{2}$ cents in August and 10 cents in September?-A. Yes.

Mr. Maybank: I believe my question related to the figures which were for August. It would appear that you sold a little more in the next month, SeptemWere and, even if the price did go up in September, it does not follow that you were getting the top prices all the time. Is that a correct statement?

The Witness: Our reduced stocks in September would indicate we were free sellers to the extent of our make during that month. We were not holding.

## By Mr. Johnston:

Q. The only time you were holding was from May, June and July-
A. June and July, in the main.
ane and July, in the main.
definitelyen, in August you reduced your inventory a little bit, but very you say , I think it could be called hoarding to obtain a price. What would
organizatio that?-A. We would call it orderly marketing, as a producer anization.
I am You did hold off a considerable amount in order to raise the price.
here not saying that is not the general practice, but according to the evidence
here that waying that is not the general practice, but according to the evidence
of a million a million pounds because we would first have to have three quarters
of a million as our working stock. We have not got any to sell when we
have that
that.
You incre May, you had a working stock of 907,000 some odd pounds. Then, You stijl ased your holdings in June to $1,076,000$ pounds. Then, the next month
sell still increased your holdings to $1,311,000$ odd pounds. You then began to price? - that very month you began to sell when you obtained the higher

Mr. Where are you getting those figures from?
the Mr. Johnston: You are looking at 1946 .

The Charman: Is not the significant thing that we ought to follow up at this stage the question which came out of Mr. Lesage's question and which was not followed up? The witness has said there were buyers available at this time when they were holding.

Mr. Lesage: Yes, but I asked the witness whether those buyers were wholesalers and the answer was, yes. This butter would not have gone into consumption at that time. My comment on that would be that I would rather have the producers hold the butter than the wholesaler, if there is a profit to be made.

The Chairman: That may be, but should we not follow it up by finding out whether the available buyers were all wholesalers?

Mr. Lesage: Yes.
The Chairman: Potential buyers?
Mr. Johnston: It would make no difference, it was being held and it does not make any difference whether the co-operative was holding it or the wholesaler.

- Mr. Lesage: We cannot forget butter has to be stored for wintertime. It is not necessarily holding if the figure keeps much along the same lines each year with respect to a given co-operative or producer.

Mr. Maybank: I suggest perhaps the members are attaching a moral significance to this evidence a little too soon. The witness has been perfectly frank in saying that the co-operative held this butter for a certain purpose. He thinks such holding had some result and I must say I would not draw any moral conclusions. It is purely a factual matter as far as it goes and the possibility of where the butter might have gone has no place, it seems to me, in this purely statistical inquiry.

Mr. Johnston: I would not like the committee to understand that I was drawing any moral conclusion, I was drawing a logical conclusion.

Mr. Maybank: It was not you that I had in mind, Mr. Johnston, it was Mr. Lesage. Mr. Lesage was arising too quickly to the defence of the co-operative when it was not being attacked.

Mr. Lesage: Mr. Johnston said it was hoarding and I just made the point clear that it was not hoarding.

Mr. Irvine: I cannot see any sign of hoarding here. In 1946, in the month of September, they had on hand an inventory of $1,233,000$ pounds and in the corresponding month of 1947 the figure is $1,360,000$. There is a very small margin between the two years and in 1946 I presume the ceiling was on and it would not result in any holding.

Mr. Harkness: The point is the witness has said they did hold some of this butter for a specific purpose which he described as "marketing in a more orderly way."

The Charmman: And also it was held to get a higher price.
Mr. Harkness: Yes, and I think we should accept what the witness has said and that it was for such a purpose.

Mr. Maybank: The witness has not evinced any signs of turpitude as yet, and I do not think any such conclusion should be drawn at this stage.

The Chairman: That is a matter which is measured in each case-each case must stand on its own feet. The witness has said a certain amount of butter was held for an acknowledged purpose of obtaining a higher price and Mr. Lesage has elicited that butter was for the wholesalers. Now were the only available buyers wholesalers?

The Witness: Before I answer that question sir, I would wish to $\mathrm{kn} \mathrm{O}^{\mathrm{W}}$ what you mean by "wholesalers"?

The Charrman: People like the packing houses.
The Witness: In my view most of the available buyers-I would say all the available buyers-would be wholesalers. There might have been creamery men among them, those are men engaged in the same business we are but who are located in Ontario or Quebec instead of Saskatchewan. They might have been packers or creamery men but they were of that type of buyer.

Mr. Johnston: Would your records show to whom you made sales?
The Witness: Definitely, but I have not got them with me.
The Charman: The reporter cannot get down what two members of the committee are saying at the same time. I do not know which one he is taking.

Mr. Harkness: Some of the buyers may be chain stores-just following up the chairman's question regarding people who are buyers in the wholesale sensesome of them might have been chain stores and therefore retail outlets?

The Witness: We sell carlots of butter through brokers to chain stores.
Mr. MacInnis: Would it be sold at wholesale prices to the chain stores?
The Witness: It would be sold at the market price for Toronto, Montreal, or $V_{\text {ancouver, whichever the case might be. }}$

> By Mr. Lesage:
Q. I understand the clients at that time who were after you to buy butter

Were in your jutand the clients at that time who were after you to buy butter
immediate aceurate consumption?-A. It would be difficult to make a 100 per cent that particutement on that point as we were in a surplus production period at We assume particur time. It would, however, be a reasonably correct statement to say
assume most of the buyers were buying for storage purposes.
to those And that is why you kept it until the price went up, and then you sold hold it people who wanted to buy it for storage?-A. We felt we might as well already stated against them holding it, and we had a specific purpose, as I have stated, for holding it.

## By Mr. Monet:

Q. Did you have any demand from wholesalers to purchase butter at that Q. A. Oh, indeed we did.
$n_{0}$ Q. Can you give the names for the members of the committee?-A. I have Mr edge of who was inquiring except where a sale was made.
If a wh. Johnston: Would the witness not have knowledge from his books? amount whaler wrote in asking for a million pounds of butter, or whatever the but you happened to be, you would have a record? You might refuse the sale Th would have a record.
they The Writness: The majority of sales are conducted via the telephone. If manner. the answer would be yes, but very few sales were made in that

## By Mr. Monet:

salers $\mathrm{Can}_{\text {a }}$ you recollect, Mr. Turnbull, if you had many requests from the wholewith the $A$. Inquiry was quite active through brokers. We did not deal directly Q. Wholesalers.
Q. But the demand was quite large?-A. That is right.
time was supply was quite low, or getting low?-A. No, the supply at that Q. Was fairly satisfactory.
shortage Was there not a shortage foreseen at that time?-A. There was a Q. So I woplated by some.
butter? So I would fancy you would have requests from large wholesalers to buy
That is the We had daily requests from brokers asking us to offer at a price. way we do business.
Q. Did they actually mail you bids and offer you prices?-A. There were many bids made that we declined.

Mr. Winters: Did you offer at a price in those days?
The Witness: We did a certain amount of that, the proof being that in the months of August and September our stocks declined, which means we did sell our production of that month.

Mr. Lesage: Would you look at the sales for June, July, and August?
The Charrman: Are you going on to another subject matter?

## By Mr. Lesage:

Q. No, no, it is the same thing. The largest volume of your sales was in June and July, is that right-A. 1947?
Q. Yes, 1947.-A. That is correct
Q. Now in May, June, and July, the price was $49 \frac{3}{4}$-in June it was $49 \frac{3}{4}$, in July it was $49 \frac{7}{8}$, is that correct?-A. Right.
Q. About 50 cents wholesale price in Montreal, so the bulk of the sales made in June and July were to wholesalers for storing purposes?

Mr. Johnston: Oh, he would not know that.
The Witness: I can only express an opinion, I do not know.

## By Mr. Lesage:

Q. What is your opinion?-A. My opinion is that 50 per cent or more of those sales represented butter that subsequently went into storage.
Q. It represented butter which went into storage, and it was sold to wholesalers, the packing companies?-A. Yes.
Q. Are Swift's and Canada Packers your clients for butter?-A. Anyone in Canada who desires a car of butter and who will pay the market price is ${ }^{a}$ client.
Q. Were they your clients in 1947?-A. We sold butter through the brokers to Swift's and to Canada Packers.
Q. How much was the volume?-A. It was not very large to Swift's to my knowledge, but there was a fair volume to Canada Packers.

## By Mr. Johnston:

Q. Did you say you were selling it at market prices?-A. Oh, definitely.
Q. In some of those cases where you refused to sell did you refuse becauld they were not offering you the market price or was it because you wanted to hold it a little longer?-A. We refused to sell because their conception of the market price was not the same as our conception.

Mr. MacInnis: Mr. Chairman, may I draw attention to exhibit No. ${ }^{56}$ and you will note on the second page for the years 1939 and 1940 the holdin $\mathrm{n}_{d}$ at the end of the month are shown there. If you take the next page, 1943 and 1944, you will find the pattern corresponds. Before I go on may I ask why the years 1941 and 1942 are not here.

Mr. Monet: I think I can answer that. When we requested this informatiol we had no reason to ask for any particular year and we felt that it would be sufficient if we picked out 1939 and 1940 immediately after the war started, and then 1943 and 1944, and then 1946 and 1947.

Mr. MacInnis: That is quite satisfactory. Now in 1939 and 1940 ther $\mathrm{e}^{\mathrm{l}}$ was no price control while in 1943 and 1944 there was price control. When yo turn again to the third page you will find the pattern corresponds in those uncontrolled years to the period in 1946 and 1947 where there was no control.

Mr. Johnston: I would not think so.
The Chairman: What do you mean by pattern?
Mr. MacInnis: The figures are almost identical.

Mr. Irvine: They are higher in 1939.
Mr. Johnston: The holdings in 1943-44, except for three months in 1943 were much higher than in 1946 and 1947.

Mr. Lesage: In 1943-44?
Mr. MacInnis: They were much higher.
Mr, Johnston: The inventory at the end of the month was higher.
Mr. MacInnis: No, no no. In the two years there are five times where it went over the million, and the statement is pretty much the opposite.

Mr. Johnston: No.
Mr. Lesage: Yes, I think it is opposite.

## By Mr. Monet:

Q. Mr. Turnbull you have just answered Mr. Lesage to the effect that you sold some butter to Swift's and a fair volume to Canada Packers. Would it be possible for you to give us the dates of those sales, and the price for which the butter was sold. I presume you could not do it today but would you be kind enough to send us that information?-A. I could give the information on some sales but not in all cases because we do not know in all cases to whom the butter is sold.
Q. No, but could you give us all the sales you made to Canada Packers from May to December 1947, and all the sales made to Swift's; the quantity, the dates, and the sale price?-A. During what period?
Q. Let us say from the 1st of April 1947 to the 1st of February 1948. Would you give the dates of the sale, the number of pounds sold, and the price at which the butter was sold? Now, Mr. Chairman, I do not know whether you would want to ask Mr. Turnbull to come back to provide that information?

The Chairman: You could send it by wire.
Mr. Johnston: Lest there be any misunderstanding about the holdings mentioned a moment ago, I say that generally speaking they were less in 1946 and 1947.

Mr. MacInnis: That is the point I was trying to make. 1946-1947 corresponds closely to 1939-40.

Mr. Johnston: Other than the fact the holdings were more in the last two years.

Mr. MacInnis: No, they were more in 1940. The Chairman: The information that counsel has asked for could perhaps
be sent to us by telegram. You are hoping to get away tonight, Mr. Turnbull,
and it and it is desirable that we have the information by Thursday.

The Witness: I arrive home Thursday night if I get away tonight.
here the Chairman: Thursday or Friday because we may have some witnesses then.

## By Mr. Irvine:

Q. Could you phone for the information and give instructions?-A. I could Mr. Moner: Could you phone tonight before you leave because I may say
at this time-I think the chairman will allow me to say this-that if it is at all
possible over ten days but it, of course, depends on whether members of the committee
will be find it is and ashed with him. If you will wire tonight to your manager or whoever morning. ask him to send us that information we might get it by Thursday morning. I think it would be very useful for us if we had it by Thursday

The Witness: I will do that.

The Chairman: Is the question complete? You have asked for Canada Packers and Swift's.

Mr. Monet: Canada Packers and Swift's, and also I would like any other wholesalers.

The Witness: That is impossible. We would have to send you all our car files.

## By the Chairman:

Q. Can you tell us how much you sold Olive \& Dorion in Montreal?A. I do not think we sold Olive \& Dorion any.

## By Mr. Monet:

Q. Lovell and Williams?-A. I do not think we sold them any.
Q. J. C. Edwards and Company?-A. I do not think we sold them any.
Q. A. A. Hare?-A. A few cars.

Mr. MacInnis: I wonder if we can get over the difficulty this way, by asking for the names of those to whom they sold over a certain amount, 500 or 1,000 pounds, something like that. Would that be satisfactory?

The Witness: There are 40,000 pounds in a car.
Mr. Johnston: Say 40,000 ; that is a carload.
Mr. MacInnis: I had those figures in my own mind.

## By Mr. Monet:

Q. You said you recollect having sold some to A. A. Hare?-A. I am of the opinion a few sales were made to A. A. Hare.
Q. Would you include those in the information we are asking for? Have you some remarks you would like to make?-A. With your permission I should like to speak to the point raised when it was pointed out that there was a similarity between the stock trends in our case comparing 1946 and 1947 with 1939, but which was not the case in 1943 and 1944. The main explanation on 1943 and 1944 as to the difference in stocks is that the government at that time was in charge of distribution in many of those months, and we were co-operating to the best of our ability. They were obtaining permits which we could not get as a business concern. They were shipping 20,000 -pound cars when we had to ship 40,000 . That situation, to a considerable extent, accounts for the difference in our stock figures in 1943 and 1944. We were only able to get down to those figures because of the fact the government was in charge of distribution and obtaining privileges under wartime conditions which we did not have extended to us in 1946 and 1947.

## By Mr. Johnston:

Q. Did you make application for those same privileges and were you refused?-A. We made application. I will not say we were refused. They deelined to act accordingly.

## By Mr. Monet:

Q. Mr. Turnbull, I should like to refer now to exhibit 57 which is described as butter department earnings of the Saskatchewan Co-operative Creamery Ass0ciation Limited. Would you explain briefly to the members of the committee the figures that are listed there on the first part of this exhibit?-A. The figures listed there are for our business periods which you will notice are fiscal years, busine ${ }^{58}$ years, which change little. They show our total butter department earnings in each of those periods. That is a converted figure in that our earnings are all on the basis of butter fat, and our cream shippers share in the earning of our ice cream department and milk and cream departments so I have had to convert our statement back into terms of butter. In other words, what I am trying to say is this is converted. We have no balance sheet which would give you those figures.

I have taken the figures on our balance sheet and worked them back for this group in terms of butter. On that basis the earnings are shown for each period. The first one is 11 months ending February 28. Our business year ended at the end of February until December, 1946. In the last column I show you our net earnings per pound of butter in cents, the first figure being slightly over half a cent a pound. The second figure-

The Chairman: I suggest to the members of the committee this is very significant. I am not calling attention to this particular company, but these figures are very significant when we get into a comparative basis.

Mr . Monet: I must state at this stage the same questionnaire has been sent to all those who will be summoned. The same question has been asked, and we do hope we will get the same information.

The Chairman: If we do not get it one way we will get it another way.

## By Mr. Monet:

Q. Would you carry on now, Mr. Turnbull.-A. I think that is a satisfactory explanation of the first section.
Q. This would show then that during this period from 1940 to 1947 your minimum earnings per pound net would have been 0.17 for the period ending February 28, 1946?-A. Correct.
Q. And the highest would be for the year ended December 31, 1947, which is 1.74 ?-A. Correct.

## By Mr. Johnston:

Q. Is that your net earnings per pound after your pension plan and other things were taken out?-A. Yes. There is a partial estimate with respect to 1947 but the other figures are net.

Mr. Irvine: 1942 and 1943 are fairly comparable to 1947.

## By Mr. Monet:

Q. We have 1.21 and 1.28 for those two years just mentioned by Mr. Irvine. -A. That is right.
Q. Now, as to the second part of exhibit 57-

Do Mr. Lesage: Would it be all right to ask questions on the first part now? you intend to ask any, Mr. Monet?
Mr. Monet: That is all on the first part. I have no more questions on the first Mr. Monet: That is all on the

## By Mr. Monet:

Q. This would be your net profit? The 1947 figure of 1.74 would be the net profit per pound of butter?-A. Available for allocation back to our members.
Q. That was returned to your members?-A. Available to be returned.

## By Mr. Lesage:

Q. That was one of my questions, but I should like to know now why the manufacturer of butter, more particularly buying cream as we do in the west, is in a much happier position than when the market is going the other way. We
make a caream daily on the basis of the market. It takes ten days or more to you a car. If the market goes down you lose financially. If the market goes up July a mpe money despite yourself. In 1947, as you know, from the middle of progress in apimately right to the end of the year there was a steady upward
Q. Wherice. That is the main reason.
producers Qould it be all right to ask now what was the average payment to
cers per month in 1947 in butter fat?-A. I could give you our exact prices
but I think that question is answered by the previous exhibit, table 5, where they show the prices.
Q. Yes, but we do not have them by month?-A. Yes.
Q. Do we have them by months for 1947?-A. Oh yes. The first one is January, 1947, Saskatchewan, 48.6 cents.
Q. Which table?-A. Table 5.

Mr. Monet: There are four pages to that exhibit.
Mr. Lesage: Oh yes, by month.
Mr. Monet: The first page of table 5, the third column to the right.

## By Mr. Lesage:

Q. The amounts mentioned for Saskatchewan would be approximately the amounts received by your patrons?-A. Yes, approximately so. I would not disagree with those figures without making extensive calculations. They appear correct to me.

Mr. Monet: Mr. Lesage, I suppose you have made the correction for the months of October and December?

Mr. Lesage: I have.

## By Mr. Monet:

Q. Mr. Turnbull, was that net profit of 1.74 for the period ending December 31, 1947 a fair profit in your opinion?-A. We would be delighted to receive it in future years. We considered it very satisfactory indeed.
Q. I understand it was at least three times higher than for the previous year.-A. Yes, but we would say only about twice as high as a fair reasonable normal profit on a manufacturing operation as large as ours.
Q. At all events, you were very satisfied with the result?-A. Indeed.
Q. And would be very satisfied with the same result every year?-A. Well, in straight operating, yes, but we would not like to see the butter market do as it did this year because it could do the industry more harm than good.
Q. But you consider it was a nice profit?-A. That is right.
Q. Coming to the second section of exhibit 57 you have your monthly butter department earnings. I understand you have the earnings for each month of 1946 and 1947 as was requested of you?-A. That is what is set out.
Q. Would you have any comments to make as to the last column, December, 1947, where a loss of $\$ 50,344.33$ is shown? Have you any comments to make on that?-A. The explanation of that is this, that we control all capital expenses, maintenance and repair items, for the thirty units in the central office in Regina. The bookkeeping entries after the work is done are provided by our office. In other words, the branches must send in a statement indicating the work done and the cost of the work and we give them the bookkeeping disposition.

In the ordinary course of events these items would be spread over the 12 month period. Due to staff difficulties, delays with work and what-have-you in 1947 these items are largely accumulated to December, and then the operation for the whole year was taken care of in one month. That is why we had a loss. We did not have an operating loss in the month of December. We only indicate one because of the fact that expense items for the whole twelve months were written off in that one month. The earnings of previous months should have been less or the loss more rather than showing an operating loss in December. Nevertheless that is the way it appears on our books.

## By the Chairman:

Q. If you had not allowed for that kind of maintenance expense what would the figure have been? What would it have shown in that month? - A. I think it would have been ahout even, no loss and no profit.

## By Mr. Johnston:

Q. Would that loss not have accumulated just from April because in April you did show a loss? Therefore I imagine you had your accounts straight at that time?-A. That is not correct, sir. That December figure includes items right from the 1st of February for certain. Our loss should have been larger in February, March and April.
Q. Then that loss should be shown as a partial loss?-A. Pardon?
Q. The loss in February, March and April is just a partial loss?-A. Yes. I have The loss in February, March and April is ju
Q. That makes the one in December seem large in comparison with the others? That makes the on
Q. Because the figure in December was not complete?-A. We had operating losses aside from those expense items during those three months of 1947 .

## By Mr. Monet:

Q. Is it possible, Mr . Turnbull, that some wholesalers in the butter business butter manufacturers would write down a net profit of say 10 cents a pound of butter sometimes last fall the way the market was going?

Mr. Johnston: I did not get the question. What was the question?

## By Mr. Monet:

Q. Is it possible that some people in the butter business, some trade people
in butter business, wholesalers or manufacturers, could have made a profit of it cents a pound of butter during last fall on account of the market acting as

The Charrman: Would you mind, Mr. Monet, if I suggested a question
Mr. Monet: Not at all, Mr. Chairman.
The Chatrman: Would you have been satisfied if you had received 10
cents instead of 1.74 ? How would you have felt? You would have been in
heaven, wouldn't you? How would you have felt? You would have been in
The Witness: No, we would not if it were 10 cents because I would lose $\mathrm{M}_{\mathrm{r}}$. I would not be paying a fair initial price.
that fig. Winters: Would there not be a difference in the 10 -cent price and cgure of 1.74 to which you referred?
The Chairman: I had in mind earnings.
all $\mathrm{Mr}_{\mathrm{r}}$. Winters: Which is quite a different thing. This is after overhead and The operating expenses have been charged.
The Chatrman: That is right.
$\mathrm{Mr}_{r}$. Winters: Now, might I ask a question, Mr. Chairman?
The Chatrman: Yes. By Mr. Winters:
A. We Do you buy any butter as such or do you manufacture your own?-butter. manufacture all our own. We do not buy or trade in anybody else's of Qutter? you know on the average what it costs you to produce a pound nam. How much know the exact amount.
any merich does it cost you to produce a pound of butter?-A. You Q. Let period within the last two years.

Mr. Les us take the month of June, 1947?
Mr. Lesage: Let us start with May.
The Winters: All right, start with May.
itness: The month of May, 1947, our average manufacturing cost-

Mr. Winters: Yes, just labour, materials but not overhead.
The Witness: Power, light, water and everything- 2.9 cents.

## By Mr. Winters:

Q. $2 \cdot 9$ cents?-A. That was on average. We have 30 plants. During that month our minimum cost at any one plant was 1.8 cents a pound and our maximum cost at any one plant was-I think it is correct to say 4.5 cents.
Q. Does that include labour, material, ingredients and everything?-A. No. That is our manufacturing expense entirely aside from raw materials.
Q. All right, how much does it cost you to lay down a pound of butter in your stock room on the average?-A. For that particular month it cost us $45 \cdot 6$ cents on the average, which includes the $2 \cdot 9$ cent figure.
Q. It includes all your administrative costs and handling charges of all kinds?-A. That is right, $45 \cdot 6$ cents is our total cost.
Q. For the month of May?-A. For the month of May, 1947.
Q. What would it be for the month of June?

Mr. Johnston: I think that information would be extremely valuable if the witness would table that as an exhibit because he has all the cost figures there for the various months.

The Witness: I am not supposed to have them. This is for my owr information.

Mr. Winters: I don't want it all; I just want one or two months.
The Witness: These are my private operating records. It is all right. If you ask for it you shall get it.

The Chatrman: That is the right attitude.
Mr. Lesage: Could you let us have the corresponding figure for the month of June?

The Witness: $45 \cdot 6$ cents, the same.
Mr. Lesage: What about manufacturing costs?
The Witness: $2 \cdot 4$ in June, with a minimum of $1 \cdot 6$ and at any one brancls a maximum at any one branch I think of $3 \cdot 7$.

## By Mr. Johnston:

Q. How would you account for the variation between minimum and masi-mum?-A. Your manufacturing costs largely depend on the individual pro ${ }^{0^{-}}$ duction of that branch. If your branch makes 50,000 pounds of butter a week you will probably make it for $1 \cdot 2$ cents a pound. If you make 25 , it might cost you $2 \cdot 4$.
Q. It would depend on the volume?-A. That is the answer, volume.

## By Mr. Winters:

Q. Mr. Turnbull said this morning, I think, he needed to get from a ${ }^{\frac{1}{2}} \mathrm{cen}^{n t}$ to a cent, and I was not clear at the time whether he meant a mark-up of earnings per pound?-A. We aim at an earning per pound of $\frac{1}{2}$ cent to ${ }^{n 01}$ more than 1 cent.
Q. Now, how much did you have to sell that butter at which cost yoll $\mathrm{jul}^{\mathrm{l}} \mathrm{e}$ laid down, $45 \cdot 6$ cents? How much would you have to sell your May and dd a production at which cost you $45 \cdot 6$ cents, to realize that earning?-A. Add $\frac{1}{2}$ cent to whatever figure you use. A $\frac{1}{2}$ cent gives us a $\frac{1}{2}$ cent.
Q. So, it is a straight mark-up of a cent. There are no other charges? A. Oh no, that is our cost and anything we get over that represents our marg 46.6 cents
Q. So, in order to realize a profit, you could have sold that at $46 \cdot 6$ per pound?-A. That would have given a one cent margin.

## By Mr. Lesage:

Q. What is the cost of freight to Montreal on 1 pound of butter?-A. Well, the average from Saskatchewan is just slightly under 3 cents a pound.
Q. I want to compare that with table 6. I think, Mr. Winters, you will have your answer there.

## By Mr. Winters:

Q. What were the bids, in that period in which you were holding butter from the market?-A. Our average selling price for the month of June, on all butter sold, was $48 \cdot 5$ cents. That, I guess, reflects our bids.
Q. But you said during that time there were bids made by prospective customers which you did not honour because you did not feel the bids were high enough?-A. We did not feel the bids were high enough because our cream price was not sufficiently high at that time, in our opinion, to bring about the desired result in production.
Q. You were holding quite a stock of butter which cost you $45 \cdot 6$ cents a pound, and which you could have sold at a good profit at $46 \cdot 6$ cents a pound, but you did not choose to sell because people were not bidding enough for butter at that time. What were the bids running at? Could you tell me those bids you turned down?-A. That is indicated in that exhibit yesterday. At that particular time we were selling what butter we did sell on the Vancouver market; it was not being sold in the east at all. I am speaking of the month a May and the fore part of June, and the price would approximate 50 cents a pound, Montreal or Toronto.
Q. Then, you held that butter you say until you got a satisfactory price for it. What was the satisfactory price you did get for that $45 \cdot 6$-cent per pound totter?-A. I cannot answer that without tracing the butter. What I intended to say, sir, was this. We felt the cream price at that particular time was too price having a long-term supply picture in mind and not overlooking the wheat price in the province of Saskatchewan. Unless we could work the cream price up to a satisfactory point our production would continue to deteriorate.

The Chairman: We understand that, but it is not an answer to the question.

## By Mr. Winters:

Q. You had a laid-down price of $45 \cdot 6$ cents and you needed the profit of ${ }_{3}$ cent, which would make a total of $46 \cdot 6$ cents. There was in addition a 3 -cent freight to Montreal which would make a total of $49 \cdot 6$ cents. Now I go back to your $46 \cdot 6$ cents, the price you needed to realize the profit you wanted, and you were apparently holding for a higher price. Now what price did you of but, and what price did you get?-A. I cannot answer that question in terms would rem made in a specific month. The price we had in mind was one that Q. Yes a maximum of 55 cents to our cream shippers.
Q. Yes, but you had already manufactured this butter?-A. That is right. The Chatrman: And you were holding it?
for that. Winters: You were holding it so the cream was already taken care of that butter?
The Witness: That is right.
sell $\frac{\mathrm{Mr}}{\mathrm{M}}$. Harkness: The thing is, between any one of those two months you did a million or two million pounds?
The Witness: Yes.
that $\mathrm{Mr}_{\text {. }}$ Harkness: And you had another three or four hundred thonsand pounds you could have sold but you did not?
The Witness: Yes.
The Chairman: Mr. Winters wants to know the price at which that butter

$$
8510-4
$$

Mr. Harkness: They sold between one and two million pounds at whatever the going price was, and I would say that the bid they turned down was the bid for the three or four hundred thousand pounds they had left.

Mr. Winters: Maybe he can give us that figure. If he can, let us have it.
Mr. Harkness: I was just trying to get the thing speeded up a little. That is what you wanted?

By Mr. Winters:
Q. Yes, because referring to table 6 of exhibit No. 52 we see from May onwards a price rise which indicated there was a consumer demand which might be somewhat ahead of supply. During that period you were holding butter, and in the face of that, you say if you had released the butter it would not have gone beyond the wholesaler?-A. You are talking about the month of May?
Q. The period during which you were holding butter?-A. We were not holding butter in the month of May.
Q. Well, June and July?-A. In the month of June it could hardly be holding; we were holding butter in that we made 2,593,820 pounds; we reduced our inventory 352,904 pounds, so we must have sold all we made at least and some that we had on hand, because the inventory at the end of the month was only $1,179,575$ pounds.
Q. We will leave that, because you are the one that said you were holding butter.-A. In June and July?
Q. In June and July you held butter in the face of what seems to be an increase in price, according to table 6 , which would indicate a good consumer demand. Then you made a statement which I find hard to reconcile, coming from you, and that is if you had released butter it would not have gone beyond the wholesaler, who would have held it. Now what reason have you got for saying the wholesaler would have held it any more than you would have held it, in the face of what appears to be a good consumer demand?

Mr. Lesage: Not a consumer demand?

## By Mr. Winters:

Q. It might be.-A. In the first place maybe we are wrong in talking about holding. We might have sold more butter than we did. We could have reduced our supplies but it is quite apparent that we sold more than we made in that particular month.
Q. Did you have more definite knowledge than that which you have given the committee that wholesalers were buying for the primary purpose of hoarding it?-A. No, the only knowledge I have on that is during the months of June, July and August, the surplus production, or most of the butter bought by the deficiency provinces, goes into storage. It does not all go into storage but most of the butter bought from the prairies goes into storage. Now I cannot $g^{0}$ beyond that statement, and the statement is based on long-term experience.
Q. You said there was quite an active demand from the wholesalers during that time that you were holding butter?-A. Yes.
Q. I will ask you again can you say at what price they were bidding? - A. Yes. Vancouver was bidding about $49 \frac{1}{2}$ to $52 \frac{1}{2}$ cents; on June 20 they were bidding about $52 \frac{1}{2}$ cents.
Q. Then if you had wished to realize only between a $\frac{1}{2}$ and 1 cent it would have paid you to sell then?-A. That is correct but that $\frac{1}{2}$ of 1 cent refers ${ }^{\text {to }}$ the total average over any 12 -month period. You cannot work as close as any one month.
Q. You were trying to average it over the year?-A. That is right. . A.
Q. On the basis of the offers you had every reason to sell at that time? That is correct.
Q. Do you feel then you were not holding out for a higher price but to average it over the year, to realize a 1 cent profit on the over-all operation?
A. At that time we were not thinking in terms of margin of profit, we were thinking in terms of getting the butter market up to a level which would maintain production in the province of Saskatchewan in competition with grain prices.
Q. It seemed to have been all right there with quotations of $49 \frac{1}{2}$ and 50 cents.

The Chairman: Mr. Winters, you have not got the answer you are after. We understand why. You have told us the reason why you wanted the price un to a certain level, but the question Mr. Winters is asking is not quite the same. You accepted certain bids. What bids did you turn down?

The Witness: Mr. Chairman, I think as far as I can go there is to say we had definite capital limitations.

## By the Chairman:

 Q. I am not asking you why you turned them down. I am not criticizing.We just want the facts. We would like to get some idea what those bids were. A. I cannot tell you what bids we turned down. I can only tell you what sales-I cannot do that either, but I can tell you the price at which sales were generally made. I cannot tell you the bids that were turned down.
Q. You do not keep a record of that?-A. No.
Q. When you say Vancouver, who do you mean in Vancouver?-A. It might be Canada Packers. It might be Swift Canadian Company. It might be Burns and Company. It might be a chain store.

## By Mr. Monet:

Q. Burns and Company are from Winnipeg?-A. The head office is Calgary. Q. I have a few more questions. Mr. Turnbull, would you tell the members of the committee what, in your opinion, were the main reasons for the substantial Derease in the price of butter during the period of last year from June to December inclusive?-A. There were a number of reasons. As has already been indicated during the forepart of the season, subsequent to decontrol which took place on during the forepart of the season, subsequent to decontrol which took
The up to the first week in August there was very little change. That situation might be attributed to a lack of adequate storage space in Montreal and Toronto, and it could certainly in part be attributed to uncertainty in the industry as to production and consumption prospects. We had just moved out of an era of control, and we were feeling our way along. Nobody knew the answers. Everybody was trying to do a little guessing.

I think most of this information has come out before. On August 10 when a Dominion Bureau of Statistics figures were released it appeared to indicate a high level of disappearance without a relative increase in production. It was at that point, or thereabouts, that the price started to rise fairly consistently. There point, or thereabouts, that the price started to rise fairly consistently. possibilitast spring which had some considerable bearing on the long-term that account and suggested to many there might be a production deficiency on account.
Then the production of stock reports as released by the Dominion Bureau
the Statistics during September, October, November and December, all indicated production contion of a high level of consumption without a relative increase in Wias moren. In order to obtain supplies the butter industry on a free market an intere or less compelled to purchase at higher prices. There was, of course, that mirruption in the price trend between October 1 and October 29. I think Particularl be attributed to uncertainty again on the part of the industry, more Was the with respect to government policy in the matter of imports. There ${ }^{l}{ }^{0}$ wer the possibility that something might be done to import butter at prices
fairly fan those prevailing in the domestic market. Mr. Taylor covered that yesterday. There was the possibility that a ceiling might be
reimposed which brought about some deterrent to price advances at that time. Then there was a definite shortage of storage space at that particular time, more particularly in the east. I do not think I could add very much more unless one attempted to analyse the stocks in detail. I doubt that it is necessary for me to do that in the light of previous statements.
Q. All right, I am satisfied.

The Chairman: I just wanted to raise the question. It was my intention to call an executive session of the committee now, but apparently there are a lot of other questions for this witness.

## Mr. Harkness: I have one or two I wanted to ask.

Mr. Johnston: I have one which bears on the point now being discussed.
The Chairman: We have to decide this question. We would like to meet the convenience of this witness if we can and I understand he would like to get away tonight. However, there is the fact that we were to have an executive session, and unless the questions you wanted to ask can be taken care of within 5 minutes I think we will have to make other arrangements.

Mr. Johnston: Mine are short.

## By Mr. Johnston:

Q. I would like to ask the witness, you spoke of the D.B.S. giving information here the other day. Do you make your monthly records of storage to D.B.S. or to Wartime Prices and Trade Board?-A. They go to D.B.S.
Q. Do they go there regularly?-A. Yes.
Q. Have you ever had any inquiries from the Wartime Prices and Trade Board in regard to your holdings?-A. No, they would obtain that information if they wished it I presume from the Bureau of Statistics.
Q. How often do you turn these figures in to the Dominion Bureau of Statistics?-A. Once a month, and they are audited by our provincial brancll before they go forward to the federal department.
Q. Coming back to this question of the amount of butter you hold in storage, if you held any in storage, for as you have suggested an increased price, the information would have been available to the Wartime Prices and Trade Board through D.B.S., would it not?-A. The stocks we hold would be available to them.
Q. So D.B.S. certainly would know what your holdings were from month to month and therefore the Wartime Prices and Trade Board would have access to the information?-A. So far as my knowledge goes, that is correct.

## By Mr. Harkness:

Q. Mr. Turnbull, you said that the working stock you require is $\frac{3}{4}$ of a millio1] pounds. Now, would it be fair for us to say then that in 1947 whenever you sho on hand the first of the month an amount in excess of $\frac{3}{4}$ of a million pounds that that excess is butter which you could have sold but which you held for som ${ }^{\text {e }}$ purpose or other?-A. That would be fairly reasonable.
Q. And the reason that you held that butter was in order to try and get a better price eventually for your cream producers who constitute your co ${ }^{1{ }^{17}}$ pany?-A. During the forepart of the season only.
Q. That is right. Now, just one or two other questions. Do you take any other cream from non-members in your organization?-A. We accept cream from anyone.
Q. You accept cream from anyone. Do people who are not members share the profits?-A. No, not until they acquire a membership.
Q. How do they acquire a membership?-A. Through the payment of the required fee of $\$ 3.00$.
Q. That is all that is required of any creamery producer to join your organization, he can join on the payment of $\$ 3.00$ ?-A. Providing he at the same time becomes an active shipper.
Q. That is what I mean, you are not in a position where you are taking cream from a lot of people who are not members and who cannot become members?-A. No, we are not in that position.

## By Mr. Maybank:

Q. Would it be correct to say that practically all the cream you get comes from members?-A. I would say that over 90 per cent of the cream we receive at the present time comes from members.

## By Mr. Irvine:

Q. I have just one question to ask, Mr. Chairman. What was your answer to the question as to what made the price of butter rise? Did I understand you and that one of the reasons was the increase in the cost of production of cream, which that that was due to the increase in the price of feed stuffs to dairy farmers Which would have been caused by the removal of the subsidy on coarse grains, Which that this led to the possible belief there might be a shortage of butter say thould stimulate the bidding for the butter on the market?-A. I did not say that.
Q. Was that the idea you were getting at?-A. I did not express that high. That, of course, occurred during the time when prices were reasonably high. I would not state that, personally, as a reason.
Q. I got that idea from your statement.-A. I am sorry if you did, but I do not think I said it.

Mr . Lesage: I have no question to ask, but I believe the witness' train leave later tonight and I was wondering whether it would be possible for him to mont with us the four figures he gave Mr. Winters for May and June for every month of 1947 . Would it be possible to leave those figures with us tonight?

The Wirness: With your permission, I should like to suggest that you need more figures. You should also know our supply cost per pound which was not asked for.

Mr. LesAge: All right; can you leave those figures with the committee for every month of 1947 ?

The Witness: I will leave them with Mr. Monet.
Mr. Lesage: I should like to compare the cost of production per pound
during the low production months with the cost of production per pound during the high production months for the year 1947 .

The Chairman: I take it every member has finished his questioning. I wish
to thank your, Mr. Turnbull, for your evidence. I think we were all greatly impressed with your presentation.

Mr. Maybank: If you are going to call an executive session, there are two Chail matters which should be dealt with while the reporter is here. Mr. At the con, I have to put something on the record as the result of a letter I wrote. I Was conclusion of the letter I said that the point raised in the letter to which addreseplying would be brought to the attention of the committee. A letter was in Which to the chairman, under date of March 11 from Mr. George Christensen, letter which he gave certain information. In the ordinary course of events the reading the to me for acknowledgment. Mr. Christensen states that he has been some thing evidence of the Christie Bread Company and he thinks there are is a things wrong with the evidence and he could make certain suggestions. It attention letter and I would suggest that it be printed in the record now for the Which is of the members. I do not think it is necessary that my own replybrought only an acknowledgment and a statement that the point would be

The Chatrman: Has Mr. Christensen gone into the matter of bread?
Mr. Beaudry: Is that the vegetable man?
Mr. Maybank: I do not know anything more than the letter, and it speaks for itself. It is a very short letter.

423 St. Clair Ave. East,<br>Toronto, Ont., March 11, 1948.

Hon. Paul Martin, Chairman, Committee on Prices, House of Commons, Ottawa, Ont.

## Dear Mr. Martin:

I have just finished reading evidence uncovered by your committee yesterday, re Christie's profit on bread.

Your investigation has already uncovered the fact that Christie's Bread Limited made an excellent over-all profit before they increased the price of bread, the fact that they bake and sell a large and varied line of assortment of sweet goods on which they make a very large net profit, should be taken into consideration. It is an easy matter for them to charge overhead to the bread department that might better be charged to the sweet goods department, at any rate the all-over position is all that should be considered, not just bread. In fact if they baked bread only then there would be no excuse for many of the expense items now included in their general operations covering all bread, cake and other sweet goods.

The information I have leads me to believe that the Christie Bread Limited could well afford to sell 24 -ounce wrapped bread to retaile ${ }^{\text {ts }}$, , fifty loaves or more to a delivery at from ten to ten and one-half cento per loaf. In which event retailers could afford to sell same for 12 cents.

The consuming public that must economize should not be compelled to pay any part of the delivery cost of bread or milk to householdel ${ }^{\text {t3 }}$.

## Yours sincerely,

## GEORGE CHRISTENSEN

Mr. Irvine: By the way, are we to hear from Mr. Christensen any further or is that a thing of the past?

The Chatrman: Fruits and vegetables are still under consideration. word
Mr. Maybank: Now there is one other matter. Mr. Singleton sent wing. that a correction ought to be made in the figures that he gave this mornid be corrected before it was printed. Apparently Mr. Singleton gave some incor the figures on the increase on butter disappearance for February of this year. $4^{3.3}$ actual figure was 500,000 pounds over February of last year and not ${ }^{4}$ millions.

The Committee went into Executive Session.

# SPECIAL COMMITTEE 

ON
PRICES

## MINUTES OF PROCEEDINGS AND EVIDENCE

No. 26

## WEDNESDAY, MARCH 17, 1948



## MINUTES OF PROCEEDINGS

Wednesday, March 17, 1948.
The Special Committee on Prices met at 4 p.m., the Chairman, Hon. Mr. Martin, presiding.

Members present: Messrs. Beaudry, Cleaver, Irvine, Johnston, Lesage, MacInnis, Martin, Maybank, Mayhew, Merritt, Pinard, Winters.

Mr. Fabio Monet, K.C., Counsel to the Committee, in attendance.
Counsel filed, as part of Exhibit No. 52, table VII showing average retail prices of creamery butter prints at Montreal, 1934-38. (Printed in this day's Evidence).
Mr. R. W. Morrison, Secretary, Ontario Creamery Producers Marketing Board, Toronto, was called, sworn and examined.

Witness retired.
Depr. Henri C. Bois, General Manager, and Mr. J. E. Lussier, Chief of Butter and epartment, Coopérative Fédérée de Québec, Montreal, were called and sworn, and Mr. Bois was examined in French. (Translation of Mr. Bois' examination appears at the end of this day's Minutes of Evidence).

Mr. Bois filed,-
Condéribit No. 58-Comparative statement of butter operations, 1940-1947oopérative Fédérée de Québec. (Printed in this day's Minutes of Evidence). At 6 p.m. witnesses retired and the Committee adjourned until Thursday, March 18, at 11 a.m.
R. ARSENAULT,

Clerk of the Committee.


## MINUTES OF EVIDENCE

## House of Commons, <br> March 17, 1948.

## The Special Committee on Prices met this day at 4.00 p.m. The Chairman, Hon. Paul Martin, presided.

The Chatrman: The meeting will please come to order.
Mr. Monet: Mr. Chairman, I wish to table a few documents before the first witness is called. These documents have been requested by some of the members of the committee. The first request was for the average monthly wholesale jobbing prices of creamery butter, Montreal, for the period 1934 to 1939, to complete table 7 of exhibit 52 . Those figures are not available because the commodity exchange did not open for butter transactions until late in 1935. I Wish to table, however, as part of Exhibit 52 , the average retail prices of creamery March prints at Montreal for the years 1934 to 1938. This was requested on March 15.

I am also tabling production cost by months for the year 1947, of the Saskatchewan Co-operative Creameries, as requested of Mr. Turnbull on March 16. These three documents are here and available for distribution to all members of the committee.

Mr. MacInnis: Will Mr. Turnbull's figures be made a part of Exhibit 56 ?
Mr. Monet: Mr. Turnbull's figures are contained in the last document show${ }^{\text {ing }}$ Assoduction costs by months of the Saskatchewan Co-operative Creamery Association.

The Chatrman: That should go in the evidence as it is an answer to a question. It should go in right after the evidence.

The other document is entitled "Spreads in butter prices, March, 1948".
Mr. Monet: That was requested by Mr. Harkness.
This document was requested by you, to complete table 7, and it shows the This retail prices of creamery butter prints at Montreal from 1934 to 1938. This request was made during the evidence of Mr. Singleton.

The Chatrman: It is part of exhibit 52 .
Mr. Monet: That is right.


|  | Saskatchewan Butter Sold in Montreal | London, Ont., Butter Sold in London, Ont. $^{\text {nt }}$ |
| :---: | :---: | :---: |
| Price to butterfat producer | 55.3-56.1 (a) | 61.0 (b) |
| Price to ereamery (W.P.T.B. Order A-2468) | $64 \frac{1}{4}$ | 67.0 |
| Ceiling price at wholesale, solids (W.P.T.B. Order A-2468) |  | 67.0 |
| Price to retailer, prints (W.P. ${ }^{\text {T }}$. Order A-2468) |  | $69{ }^{10}$ |
| Price to consumer .......................... | 70.0 (c) | 72.0 (d) |

(a) Based on 68-69 cents per lb . of butterfat, Regina, f.obb. shipping point, 23 per cent overrun.
(b) Based on 77 cents per lb . of butterfat, delivered London less 2 cents for delivery, 23 per cent overrun.
(c) average price, independent retailers Montreal (range, 69 to 73 cents)
(d) assuming same figure as in Montreal.

Prepared for the committee by the secretariat, as requested by Mr. Harkness, March 15 , 1948.

March 16, 1948. 52 )
(Supplementary to EXHIBIT 52
TABLE VII: AVERAGE RETAIL PRICES OF CREAMERY BUTTER PRINTS AT
(Quotations per pound by independent retail merchants)

|  | 1934 | 1935 | 1936 | 1937 | 38 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ents |  | 33.8 |
| January | $28 \cdot 3$ | $25 \cdot 0$ | 29.8 | $30 \cdot 0$ | $35 \cdot 6$ |
| February | $29 \cdot 5$ | $27 \cdot 6$ | 29.4 | $30 \cdot 0$ | 38.1 |
| March | $33 \cdot 1$ | 28.9 | $27 \cdot 9$ | $29 \cdot 1$ | 39.2 |
| April | $33 \cdot 6$ | $27 \cdot 6$ | 26.8 | 29.7 | 31.6 |
| May | $26 \cdot 6$ | 27.0 | $25 \cdot 2$ | $28 \cdot 8$ | 30.5 |
| June | $24 \cdot 5$ | $25 \cdot 1$ | $23 \cdot 7$ | $27 \cdot 7$ | 29.6 |
| July | 24.5 | $24 \cdot 2$ | $25 \cdot 9$ | $28 \cdot 6$ | 29.1 |
| August | $23 \cdot 6$ | 24.4 | $27 \cdot 2$ | $30 \cdot 4$ | 27.8 |
| September | $23 \cdot 3$ | $25 \cdot 1$ | $29 \cdot 1$ | $30 \cdot 6$ | 26.5 |
| October | $23 \cdot 8$ | $27 \cdot 2$ | $28 \cdot 7$ | $30 \cdot 6$ |  |
| November | 23.8 | $28 \cdot 3$ | $27 \cdot 8$ | $32 \cdot 0$ |  |
| December | $24 \cdot 6$ | $29 \cdot 7$ | $28 \cdot 6$ | $33 \cdot 8$ | 31.2 |
| Year | $26 \cdot 6$ | $26 \cdot 7$ | $27 \cdot 5$ | $30 \cdot 1$ |  |

Requested by the committee on March 15, 1948.

## Robert William Morrison, Secretary, Ontario Cream Producer ${ }^{\text {8 }}$ Marketing Board, sworn:

## By Mr. Monet:

Q. Mr. Morrison, will you give us your full name please?-A. Robert William Morrison.
Q. And your address?-A. 409 Huron street, Toronto.
Q. What is your occupation?-A. Secretary of the Ontario Cream Producet ${ }^{\text {ts }}$ Marketing Board.
Q. How long have you been connected with that creamery board?-A. Since last summer, since about August.
Q. When was the association which you represent formed?-A. It came into being on the 1st of October last year, following a vote that had been taken in the month of April by the cream producers themselves as to whether they wanted to form a marketing board.
Q. Would you give us the exact and full name of the association?-A. Ontario Cream Producers Marketing Board.
Q. Would you describe the objects of this board?-A. The objects of the Cream Producers Marketing Board are, in a word, to look after the intere $\mathrm{s}^{\mathrm{sta}^{5}}$ of the cream producers-the farmers who produce cream. I might give a whe or two of background in order that you will understand more accurately the function of the board. We have in Ontario provincial marketing legislation which enables groups of producers of any commodity, after having first discusse
the question through holding meetings and so on, to take a vote as to whether they wish to operate as a marketing board under the Provincial Farm Products Marketing Act. In cases where the vote is sufficient to set up a marketing scheme under the act then an order in council is passed and such a marketing scheme is established. That is the procedure that was taken in this particular case and this is one of some 14 or 15 marketing schemes which we have in the province, all of a somewhat similar set-up. It is a bargaining set-up. We do not actually handle the cream or butterfat but simply from a democratic point of view, and so on, organize ourselves. We have delegated a marketing board which then ${ }^{\text {appoints members of a negotiating committee. In the particular case of cream }}$ there is a negotiating committee of ten, made up of five members from the producers and five from the creamery operators. This committee meets from This to time when it seems desirable to discuss and negotiate on certain matters. to particular scheme is outlined in the board order sent out. There is power to negotiate and to come to agreement on the following matters: (a) minimum ${ }^{\text {prices }}$; (b) forms of contract; (c) conditions of sales; (d) grades and quality; ${ }^{(e)}$ price differentials between grades; $(f)$ weighing and testing; $(g)$ transportaquestion From the producer's standpoint those are the various phases of the Oluestion in which we are primarily interested since we do not actually produce of selves as an organization. We have hope and expectation of a large measure Collectivplishment as to what we, as individuals, have been unable to do. Made pely we are carrying some weight in ironing out our difficulties. We have existencogress as you can readily see, since the organization has only been in We have since the 1st of October. It is a fairly young organization and in that time establishad a few member meetings and two negotiating meetings. We have of the ned splendid relationship with the creamery operators and other members a policy negotiating committee and to date time has been spent in thinking of there is of improvement. As far as we, as producers, are concerned, we feel Cream room for improvement. We feel a responsibility not only for producing to get or butter but also for producing the very best quality. We are trying $\mathrm{F}_{0}$ get a program under way which will achieve the improvement of quality. in the we are so set up that probably some move into other fields will be possible in this near future. At the moment that is a report of the progress we have made s particular field.
Mr. Irvine: Are you a co-operative organization, may I ask? Do you
so describe yourselves? The Witness: No, it is a marketing board.

## By Mr. Monet:

Q. You have used the words "bargaining set-up," Mr. Morrison. What do You mean exactly by that expression?-A. Possibly you would accept a humble I thination. I do not propose to give a great deal of data and figures because have most of those figures which we as producers thought you might want the already been presented here. As I said before our domestic set-up in memorince of Ontario is divided into nine districts. Each district appoints a has nine the marketing board-that is the provincial marketing board, which That moane members. Each member represents a specifically outlined district. board, bard appoints five individuals-who may or may not be members of that committee who are cream producers-to represent them on the negotiating Operatters of ten. Five are cream producers and five are representatives of the With the Now I referred to the bargaining set-up because we do negotiate one lither side other and come to agreement. If the issue should be important to ment, there or if it is of extreme importance and we feel we cannot obtain agreemachinery for arbitration.

## By Mr. Pinard:

Q. Is that a provision under the Act?-A. That is right, sir.
Q. Have you got a copy of the act?-A. We have a copy of the scheme as set up under the act. I think I have enough here to go around amongst the members.
Q. I think it would be helpful.-A. Here they are.

Mr. Monet: Well, Mr. Chairman, would you desire to file this document as an exhibit?

The Charrman: No, it is just additional informative material.

## By Mr. Monet:

Q. Well, I understood you to say that you negotiate mostly between the farmers and the creameries?-A. Yes.
Q. Do you negotiate for the farmers or for the consumers? I suppose yoll negotiate for the farmers only?-A. Naturally our interest is primarily with the producer, the farmer, but I can say very frankly and honestly we are not unmindful of the operator and the ultimate consumer as well. We feel we have a responsibility not only to ourselves but to others who are vitally interested.
Q. In this negotiating I understand however that you represent mostly the interests of the primary producer?-A. That is right.
Q. Which would be the farmer?-A. That is right.
Q. The producer of butter?-A. That is right.
Q. Have you got anything to add to this statement you have already made on your organization, Mr. Morrison?-A. I was wondering, sir, if it would not be of particular interest for me to give some background of the dairy and butter industry in this province from the producer standpoint. I would be prepared to give you something on that if you think it would be of value.
Q. We would like to know anything that is interesting in so far as butter is concerned?-A. As well as being secretary of the Ontario Cream Producers Marketing Board, last fall I was appointed as a director from Ontario on the Dairy Farmers of Canada Association, which is a producers organization made up of some thirty producers groups across Canada, and it is in addition a breeding association. I have here a copy of an address given by Mr. McCagul, the president of that organization, which address he gave at the last annu na $^{19}$ meeting. He has expressed some thoughts in rather brief form and if I might be allowed to quote a few excerpts I think it would be of interest to the committee.

There are about $3,900,000$ cows on Canadian farms, representing an investment of over four hundred million dollars. The farms upon whit they live represent a capital investment of around two and a half milliol dollars and there are about three hundred and fifty million dollars investe ${ }^{\text {d }}$ in the machinery required to work those farms. In the manufacturing processing and distributing plants where milk is handled after it lear ${ }^{\mathrm{re}^{5}}$ the farm there is an investment of over two hundred million dollars. all adds up to an important part of our internal economy.
Mr. Irvine: When did you value those cows?
The Wirness: I must admit this is a fairly recent valuation. It is ${ }^{a D}$ approximation.

Mr. Irvine: The date of the valuation would make a lot of difference. The Witness: Yes, and this talk was given late last fall.
Mr. Mayhew: What did you say was the value of the land?
The Witness: I am sorry but I made a mistake in reading and I said $\$ 2,500,000$ when it should have been $2 \frac{1}{2}$ billion dollars.

Mr. Mayhew: I was rather surprised.

The Witness: "To a very large and unestimated number of Canadians contact with the dairy industry may seem rather remote. These are the workers in allied industries - the men who make farm machinery or milk plant equipment, those employed in automobile plants where farm or pickup and delivery trucks are made; builders and contractors who erect dairy plants; the men engaged in the feed industry who supply the dairy farms with feeds for their live stock; those making boxes, metal milk and cream cans, barrels, glass bottles, and paper and wooden products; highway, railway and even ocean transportation employees; those in the several thousand retail outlets where the sale of dairy products is an important item. Add all these together and it becomes obvious that quite a segment of our population is indirectly concerned with the dairy industry."
-"There are 1,140 creameries, (butter factories) large and small, across Canada; 977 cheese factories; 260 combined butter and cheese plants; the several hundred pasteurizing plants necessary to handle and distribute the milk and cream requirements of citizens of Canada; the ice cream establishments; 26 concentrated milk manufacturing plants and several factories for by-products. The manufacturing plants-creameries, cheese factories and condenseries-have about 410,000 farmer patrons, while about 80,000 farmers supply milk to the fluid milk and cream trade.
Canada "The economy of the dairy industry is so bound up with the well being of Canada as a whole, that if this industry does not prosper, if the half million dairy farmers are without this buying power, then Canada as a whole might find it difficult to keep on an even keel.
"Today we hear much of conservation-conservation of our natural resources - conservation of the soil. Departments of government, economists, educationalists, financial institutions tell us that the conservation of the soil is basic to the chuiefly well being of Canada. In this we agree. Much fine work is under way chiefly from the standpoint of prevening erosion. I want to state, however, that dairy dairy farmer if given due consideration, can, through the handling of his dairy herd and farming programs, do more toward the conservation of the soil than any other agency. The maintenance of suitable organic matter and mineral content is a first essential. The organic matter content of the soil for high production, prevention of erosion and leeching can be provided through successful dairy farming. The mineral requirements to a large degree must be met by informehase of commercial products. Such a program is only possible by an informed public having a proper appreciation of the value of milk and milk products as a food and a willingness to have the dairy farmer sufficiently recomposed, to enable him to carry on efficiently."

Then in conclusion-"The Canadian farmers have long been known as hard and efficient workers who are content with a moderate margin of profit for their
efforts. farmers. Among them none have earned a higher reputation than the dairy nature's for long hours of strenuous and exacting labour. But, just as surely as for thein laws must be observed, they must receive a reasonable margin of profit run." ${ }^{\text {rir }}$ well directed programs or Canada as a whole will suffer in the long
I just wanted to refer to those items in particular because to my mind as a farmer anded to refer to those items in particular because to my mind as a
significand producer which I have been practically all my life, I realize the larly intere of those statements. It is necessary, since this committee is particusufficient intested in prices, that the farmer and the producer of cream receives prodilent for his butterfat to enable him to carry on a reasonable program of soij which, to maintain his soil fertility, and to try and prevent mining of the
have.

[^8] you tell the members of the committee to what extent, if any, the pro-
ducers of butterfat gain through a rising of the market such as we experienced last fall?-A. The producers gain as the market rises to the full proportion of the market on the commodity which they are producing at that time. Special reference has been made to the price last fall. The price of butterfat follows closely any change in the price of butter. There is obviously, in any correlation of that kind, a certain lag. I would suggest in the case of the relationship between butterfat and butter, and what the farmer gets for butterfat as against the price that butter sells for at the time, the lag is quite small. As butter the price changes it reflects very very quickly in what the farmer gets. The price for butterfat increases right away and vice versa in the case of a decrease in the price of butter. In the case of the rise last fall the difficulty we have throughout the co-operatives-take, for instance, the large dairy pools and co-operatives in the west, because of their set-up primarily it was possible for the producer to get most of the benefit of that rise in his butterfat through the producer organizations; naturally, anything in the way of profit resulting from an increased butter price goes back to the producer through an organization of that kind at the end of the year. The producer gets the benefit of that, nobody else.

## Mr. Monet: He gets it immediately?

The Witness: If not right then, it would be in his dividend at the end of the year.

The Vice-Chatrman: I see. I am speaking more particularly of the farmer say in Saskatchewan; as you say, he would get this increase in price, but in the total economy of that particular farmer it may not bulk very large, his butterfat returns, would that be correct?

The Witness: Yes.
The Vice-Chairman: Take that 10 -cent rise, for example; true, I suppose the Saskatchewan farmer would sooner have it than not have it, but it would not greatly increase his annual income I suggest, and I ask you if that is right?

The Witness: I agree with that, and I might comment just along that same line. I think right across Canada-probably I should have made this comment earlier-the average cream producer is in a little different class than most other dairy producers in that his herd is usually more, it is ordinarily more of a side line with him, and his production for that reason in proportion to the other thing ${ }^{5}$ may not be as great as in the case of the whole milk producer or anything of that kind.

The Vice-Chairman: So that if we see the farmer suddenly getting a $10^{-}$ cent rise in butterfat, or what comes from a rise in the price of butter per pound, we would be making a very grave mistake if we thought that they were suddenly getting rich?

## The Wirness: I agree.

Mr. Irvine: Did the farmers of your organization receive the full increase demanded of the consumer for butter when the price was raised, when that 10 -cent rise took place; would they get that?

The Vice-Chairman: There was a period last fall when it was around 10 cents. I do not know for how long.

Mr. Irvine: Did they get all of it?
The Witness: I would say following that, yes. What had already bee ${ }^{\mathbb{B}}$ sold to the wholesalers and the chain stores naturally would be completely out of their range and they would not get it on that.

Mr. Pinard: There was only that difference, that they would not get it on the stock which had already left their hands?

The Witness: That is right.

Mr. Irvine: The brokers and dealers in butter outside of your organization got no more through the increase in price then if that all came back to the farmer. Is that your contention; after the rise of 10 cents a pound, let us assume? Then, ultimately, the farmer would get that?

The Witness: On whatever proportion there was following that.
Mr. Irvine: That would go to the farmer?
The Witness: That is right.
Mr. Lesage: But at that time production was slowing down in the fall.
The Witness: Yes, that is the time of the normal decrease in production.
Mr. Lesage: Yes, the bulk of production had been sold by then.
The Witness: Yes, but there is still a considerable amount of production, although as you say it is slowing down because pastures are drawing up and so on.

## By Mr. Mayhew:

Q. Is butter handled on a cent per pound basis or on a percentage basis by the brokers? If it is on a percentage basis the whole 10 cents would not go to him to the farmer, but if it is on a cent per pound basis it would all go back to him? -A. We do not deal with brokers. I cannot answer that

Mr. MacInnis: You are dealing with the butter producers only?
The Witness: Yes.

## By Mr. Monet:

Q. To follow up this question of the rise in the price of butter and butterfat, for said a moment ago that the rise in butter price would be paid to the farmer Or his butterfat for the future; is that correct?-A. That is right.
Q. Do you mean by that that the wholesaler who had butter on hand would
not sell his butter at any higher price than he paid for it? You didn't mean that, did you?-A. Not at all.
Q. That is why I followed up that answer. You did not mean by your answer as to the relationship between the price of butterfat and the price of get any you did not mean that if the wholesaler stored his butter he does not A. No benefit there is from the sale of the butter; you did not mean that?-

## Mr. Monet: I wanted to clear that up.

Mr. Irvine: I understood that you did mean that.
I Mr. Monet: I thought he did, that is why I wanted to have that clear. not want this witness to leave the wrong impression.
$\mathrm{Mr}_{\mathrm{r}}$. Irvine: I would like to have that cleared up.
Mr. Monet: I am referring to the period to which you referred, to the
of bud when there was a rise in the price of butter and an increase in the value
to cotterfat. I understand the application of your answer is so far as applies (Horatives but would the same thing apply to private organizations?
(Hon. Mr. Martin resumed the chair.)
The Witness: It would vary with the situation. I have in mind my own
and it near where we have a joint stock company which operates the creamery, only operates probably as nearly on a co-operative basis as is possible. They thing else out a comparatively low return on the capital investments and everyoperative. goes out to the producer. As I say, it operates essentially as a coof Ontare. I suppose perhaps across Ontario-I am speaking now particularly and tario-we have a large number of small creameries owned by individuals in companies and so on, and the management and so on varies as in the case creamething else; I suppose it would vary in great range, the co-operative to take would give the farmers every break possible, they are very careful not advantage of the producer.
Q. Mr. Mr. Monet is there any other organization of the same kind or with the same objectives as in yours in any of the other provinces of Canada?-A. I am not aware of any as far as cream is concerned but there is some marketing legislation and there are some marketing organizations in the other provinces. I suppose you could cite the set-up of the fruit growers of British Columbia as being somewhat comparable to ours, but as far as marketing is concerned do not know of any.
Q. I understand the main object of your organization is to get as much ${ }^{\text {as }}$ possible for the butterfat for the farmer?-A. That is right,
Q. Would the price you get for the butterfat for the farmer through your organization be affected by the price set in any other province?-A. No. Ontario is a deficiency province so far as butter is concerned; that is we do not produce what we would like to consume and we have to import butter from the prairie provinces or the exporting provinces as far as butter is concerned; and since we have free interprovincial trade in any commodity there is no provincial organization or set-up to my knowledge that can have very much affect on the price of butter. To illustrate what I mean, our organization in Ontario cannot hope to influence the price of butter since we have to import butter from the prairie provinces when they have butter to sell. It is just a set-up which does not lend itself to any measure of control from our standpoint and we can only make the best of whatever situation arises.
Q. So you mean to say that even if you do obtain a higher price for the butterfat producer in Ontario it would not reflect on the price set on butter ${ }^{\text {fal }}$ in any other province; is that right?-A. I think that is quite correct. We hope at some time in the future probably that we will have a national marketing organization or national marketing legislation, which we are looking forward to, which would tie in the existing provincial marketing acts of the variols provinces, and when that time comes about we may be able to do something but in the meantime there is nothing we can do much.
Q. Now, Mr. Morrison, asking you as a farmer, what do you think is the cause of our present position of short supply in butter?-A. Well, it as a resslt of the fright that has existed for some time. I think probably I had better go jus a little beyond that question and make sure that we all understand that as $\mathrm{fa}^{\mathrm{ar}}$ as the farmer and his plans are concerned it is usually a case of long-term plan ning, with some modifications of course. There is not very much that a farmer can do by way of changing from one production plan to another quickly after he lays out his year's plan of farming operations, cropping operations- the pasture and the number of cattle they are going to keep, and so on. As a matel of fact we usually look forward much further than one year and we use our bes judgment to arrive at a workable plan and try to work it out. Now, during the war years, as you are all aware, there was a ceiling here on butter prices whic ${ }^{\text {b }}$ were purposely kept low, the purpose being a matter of national policy, and ${ }^{99}$ I said before butterfat from the milk went into cheese; and there is a price $\mathrm{re}^{197}$ tionship there, and the result is that a lot of butterfat went into cheese to supply was at the time, and that continued going on over a period of a few years, and that would have an effect on the farmers now. It was only changed last fall an $^{\text {n }}$ he as I said, you cannot just change your farming program overnight. So that the decrease, or the deficiency period we are in at the moment is to my thinking a direct result of the continued low price for butterfat. The farmer realizing that it was not a very profitable undertaking had gotten out of it. He had switcheds in some cases particularly in eastern Ontario to cheese, where there was a read opportunity to switch over probably; and then there was another switch whild has taken place in another direction which I do not think has been mention
yet, and that is the switch to beef. Now, it may sound strange, but I think we should realize that cream producers are as a rule not keeping as highly specialized a dairy herd; in other words, they very often keep what we refer to as dual purpose types of animals, quite often the dual purpose shorthorn or beef animal and cross it with a dairy breed but not having the same butter characteristics Or milk characteristics as the higher type of dairy herd. He may have taken advantage because of the scarcity of labour and the low price, or for any particular reason, of that kind and gone out of milk or cream production and gone into the raising of baby beef. And if the price of butter in relation to butterfat is such that it would seem to warrant him doing it he just does that, and that switch was being made. I know in my own part of the province that was made Very extensively over the past few years. But there again the present shortage is brought about pretty much as a result of a continued program that has had as
its its purpose keeping butter prices down and even with an immediate rise you can hardly anticipate any immediate increase in production. You have to wait for it, that will come if the price sets high enough.

Mr. Irvine: Would you care to make ah estimate of what you would regard as a fair price for butterfat to the farmer having regard to the present costs of farm production?

Mr. Witness: That is a pretty difficult thing to do. I would suggest, and When I am saying this I base it on opinions I have heard expressed from a great Variety of sources, that the present price is very acceptable.

Mr. Irvine: As fixed?
The Witness: The price fixed.
The Chairman: That is to the producer?
The Witness: To the producer, yes. One fear is, of course, that the ceilint fixed ceiling may stop, that the selling price may drop below the present ceiling, and many feel it would be better to have a floor price rather than a ceiling price so that the farmer would know that his income would not drop a certain point.

## By Mr. Monet:

Q. Now, Mr. Morrison, do you think that the speculator in butter serves futureful purpose when he is allowed to buy butter and sell butter and butter res?-A. It may sound strange, but I think they do under present conditions. Q. Would you explain that?-A. In this way: we find ourselves with an 80meoneduction of butter, particularly during the season of good pasture, and creamer has to own that butter, the farmer cannot continue to own it; some certain are so equipped with storage space and finances that they can hold a the winter amount, but in the main I do not think they could hope to hold it all for and winter months and the months of short supply. The consumers require butter has there is the service of storage and the service of financing it, and someone Would render that service. If no one bought the butter I do not know what we else volu with it, I mean the producers. Someone has to buy it, and if no one charges foluteers, if the speculator comes in and buys it and pays the service buys from storing and financing it he is serving a useful purpose because he completem the producer. I would say he does tend to keep our prices from going etely out of sight.
the Q. At the same time, Mr. Morrison, is it not a fact that this would also make or the speculap?-A. Yes. I am not trying to build up the case for the broker purpose. Weculator. I would say that under the circumstances he serves a useful to take. We have had very definite suggestions that there should be something place of the speculator, that there could be something we could
substitute in the place of the speculator. It might be done in one way of another. If we had some way of holding it we could maintain the price of butter and avoid many of the violent fluctuations in price that we now find.

The Chairman: Did I understand your answer to Mr. Monet's second last question to be that the institutions to which you have referred do cause a rise in price?

The Witness: I would rather call it the speculator.
The Charrman: Well, let's call it the speculator.
Mr. Merritt: What is the alternative that you suggest to the speculator or broker? Who should hold the surplus butter in the surplus months if it is not the speculator or broker? You said you had some other better scheme in mind.

The Witness: And it seems to me that there is more than one way it could be held and more than one way that it should be held. The farmers themselves through their co-operatives, and they are the major shippers, might do it to a certain extent, but I am sure they could not do it all. And there is another piece of machinery which it seems to me is available.

The Chairman: Before you drop that though, the evidence we had yestelday was from a co-operative and it in turn sold to others.

The Witness: Yes, but they might extend the service of financing and holding butter until such time as it would be required.

## By Mr. Merritt:

Q. Is there anything to prevent them doing that now?-A. No.
Q. Why don't they do it?-A. Limited finances. It would take millions and millions of dollars to do the job and their finances are limited, and there is also the question of physical limitations to their available storage space.
Q. What was the other way?

Mr. Lesage: I do not think the witness has answered completely.

## By Mr. Merritt:

Q. You said one way was for the farmer or co-operative to hold it, what is the other way?-A. It seems to me there is a piece of machinery in existence today and that is our Prices Support Board, as it is set up. If it should ${ }^{\text {be }}$ policy to do so, it seems to me they could purchase butter as soon as it gets down to a certain level. It would be a government operation, of course.
Q. In other words, you are suggesting the government take a direct position in the butter market?-A. That is right.
Q. Those are the only two alternatives you have in mind?-A. Those are the only two I should like to suggest; that would, in effect, be a government floot price.
Q. Is there any way you can suggest to induce the farmer or the co-operative or the creamery to raise that extra money to go into the business of holding it in place of the speculator?-A. Not to act very quickly on it. From ${ }^{\text {ply }}$ knowledge of farm organizations, it is going to take a bit more understanding and perfection in our farm organizations before we can bring that into effect.
Q. In effect, you would have to take the man who speculates in that kind of thing and give him a position in the creamery or co-operative. He would then carry on the same job in the employ of the creamery as he is doing ${ }^{011}$ his own account at present?-A. It is a service someone must render. We wo ${ }^{1 / 2}$ have to get the best brains we could to do it. acting. And the best brains would, presumably, come from the people who acting as speculators?

## By Mr. Mayhew:

Q. What would happen if he turned bear rather than bull? Your argument Would not hold, would it?-A. Our thinking is very much in line with the thinking of many of us with regard to speculation on the grain exchange. We do not feel that human food, which is produced by the sweat of the brow and the work of farmers, which is needed badly by the consumers, that speculators should be allowed to play in between. We feel there is a better way of doing it, both as a service to the consumers and the producers.

## By Mr. MacInnis:

Q. I have one question rising out of the answer you gave a moment ago that speculators serve a useful purpose during the period of high production by buying butter at that time. I think that is what you said.-A. Under the circumstances, yes.
Q. Do speculators, buying at that time, keep prices from going down?A. Yes.
Q. Do speculators operate in the short production season?-A. It is my understanding there is some small operation going on from time to time. It is not as extensive as I think a great many people would-
Q. I just wanted to get the principle; if it serves a good purpose as you said it does in the high production season by taking butter off the market that might otherwise cause a fall in price, does it not tend to put the price up in the short production season?-A. Probably this would answer your question: We are extremely critical of the fact the speculator is in there at all but, under the circumstances, I do not know what you can substitute for him.
Q. You accept him as a necessary evil?-A. That is right.

## By Mr. Merritt:

Q. Here is something I do not understand. It is my understanding of your season? -A. No.
Q. Who physically holds butter?-A. It is in storage; storage which is probably rented and so on, public storage.
Q. But held for the account of that speculator?-A. That is right.
winter If you did not have someone who undertook to store butter for the no er season, if you let the price go down in the summer because there was A. Werson prepared to hold or speculate, would not the butter go bad?ell, yes.
I Q. So you would not have any butter in the winter season?-A. That is what , somebody has to step in. It is a service which has to be rendered.
Which. This word "speculator" in this field has not got the evil connotation case for usually apply to the word, myself, has it?-A. No, you can build a or him.

## By Mr. Monet:

Q. Mr. Morrison, when there is a shortage in sight would your answer be same, that the speculator would serve a useful purpose?-A. No.
is right. Is it not a fact that last fall there was a shortage in sight?-A. That
By Mr. Pinard:
Q. In fact, so far as butter is concerned, there is always a shortage in this
country. We are not producing enough butter for our own needs?-A. At
done times of the year, it is short. Over the years, I might say, we have
Q. In job of matching demand and production.
encouraged in this country because of the fact butter is nearly always in
short supply?-A. Because of our climatic conditions which result in certain pasture conditions and cheapness of production, I think there is bound to be a large production in a few months of the year and the remainder spread over the year.

## By Mr. Lesage:

Q. What is the difference in your mind between a speculator in butter and a holder of butter? It is important we know what you mean. What is the difference between a speculator or a broker of whom you spoke a moment ago or a holder? Are all holders, in your mind, speculators?-A. No.
Q. Are all brokers speculators?-A. No.
Q. Would you tell us when a broker or a holder becomes a speculator?-A. I am afraid I am getting into a field on which I do not feel too well posted. My conception of it is that a broker facilitates the getting together of the buyer and the seller. He does a brokerage business. The speculator is a man who purchases butter in anticipation, probably, of making a profit. Then, you get the other, perhaps a large handler of butter-it may be a chain store-
Q. A packing company?-A. A packing company and so on.
Q. Co-operatives?-A. Co-operatives; it may be any of those large concerns who, because of past business experience realize they have a large clientele to whom they furnish butter during the winter months. It is normal procedure for them to purchase butter during the high production season and hold it so they will be able to render that service during the off season; that is the normal course of trade.
Q. Those are people who are rendering a service?-A. Yes.
Q. They may, at a certain moment, become speculators?-A. They may, but I would suggest it is very limited on their part.
Q. Is it very limited?-A. To my knowledge.
Q. There is another group who are speculators?-A. That is right.
Q. All the time you were talking about the speculators, you meant people who are not in the butter business?-A. That is right; they may be doctors or lawy ${ }^{\text {rs }}$.

The Chatrman: Not lawyers-let it be clearly understood you are not referring to lawyers.

## By Mr. Lesage:

Q. Those people are not rendering a service, but the holders are?

Mr. MacInnis: Lawyers, never.

## By Mr. Lesage:

Q. I should like to have an answer to that question. You said the speculators were rendering a service to the producer. You said a holder was one who stored butter or held it and was in the business rendering a service, but the speculators were not in the business?

## By Mr. Mayhew:

Q. You did not mean the fellows who are buying butter on a margin?-A. I. do not know what else you can call them. If, by stepping in and 'creating ? demand and without them butter would be a drug on the market; if by the ${ }^{1 \text { ir }}$ support you keep prices up, I do not know what else you could call them.

## By Mr. Lesage:

Q. So, one cause of the rise in the price of butter would be the action of the speculator, is that correct?-A. Oh, no; I think they try to interpret what they can anticipate.

The Charman: I cannot reconcile that answer with what you said earlier. Perhaps Mr. Lesage's question was not pointed enough in its context. You said earlier to Mr. Monet that in a short period speculators' actions did cause a rise in the price of butter?

Mr. Monet: That was the answer to my question.
The Witness: It would, at least, eliminate an undue dip or drop in prices.
Mr. Lesage: Will you speak louder, please?
The Witness: It would probably reduce what would otherwise be a drop in prices.

## By Mr. Mayhew:

 Q. You mean the man who went into the market in July when butter produc-tion Was high, invested in butter, put it into storage, and then resold it in the Winter when prices were higher, would be doing a legitimate business? - A. Yes. butter. That is what you mean by speculators, really, the men who invest in
er in July and sell it again during the winter?
The Chairman: Perhaps your use of the word "legitimate" introduces another angle. The point at issue is whether or not the actions of the speculator, operating in a scarcity period, have a tendency to increase the price of butter. Now, that may be a perfectly legitimate transaction as the law now exists. It is not, a question of whether it is legitimate or not, it is a question of what the effect is on the price of butter.

Mr. MacInnis: The witness made two statements and you have to set the Mr. Maclnnis: The witness made two statements and you have to set during the high production period, he serves a useful purpose to the farmer by preventing a drop in the price of butter. Now, when production is low, the speculator a drop in the price of butter. Now, when production is low, the
is it, becaure Chatrman: Has Mr. MacInnis accurately expressed your opinion now, use we have these two answers which seem to be contradictory.
The Witness: Yes, but I should like to get my own thinking correct. I believe Wourness: Yes, but I should like to get my own thinking correct. I
scarcity.

The Charrman: I meant during the period when production is low.
plentiful. Witness: I referred to the time when production is high and butter is

## By Mr. Lesage:

Q. I should like to go back to my point; when you mentioned speculators you meant people in the butter business?-A. Could I clear it up this way; that anyone who contributes to a condition which creates or firms the market price is rendering a sentributes to a condition which creates or firms the market price is
likely drop. Q. By.
demand. By buying on a margin?-A. Any way at all, so long as they create a They Q. During high production?-A. As long as they keep the market firm. keep the market firm for the producer.

## By Mr. Merritt:

stand The person to whom you are really referring as a speculator, as I underfor the now, is the chap who is not holding stocks of butter as a regular business fell $l_{0}$ to thack season, but who is in and out of the butter market. Is that the I think whom you refer as the speculator?-A. That is the one I think of, and ${ }^{8583-2}$ most us do.
Q. What percentage of the total purchases on the Montreal butter market are made by that type of speculator and what percentage by the man engaged in the business of maintaining the supply of butter throughout the year?-A. I cannot answer that question accurately. My understanding is it is quite small.
Q. What effect would it have on the price in terms of cents?-A. I could not answer that.

## By Mr. Pinard:

Q. You have said that this person has rendered a service to the producer. Of course, you cannot say he has rendered a service to the consumer because a service to the consumer would mean a reduction in the price?-A. I think the consumer would be actually more satisfied if the price did not fluctuate as much as it does.
Q. If this action has always resulted in an increase in the past, you cannot say it has rendered a service to the consumer because the consumer is interested in having a decrease in price not an increase?-A. You can go into quite an argument on that.
Q. There is only one class that benefits from the speculator and that is the producer?

Mr. Lesage: And the speculator himself.

## By Mr. Pinard:

Q. The consumer receives no advantage from that?-A. May I correct one point? If someone has the idea that the producers are trying to establish the speculator as somebody we desire to have in there, I wish to say that is not correct at all. There is a service which someone must render. In the meantime, he is doing it, but we would rather see it rendered in a better way than he is doing it.
Q. The profits made the holder, plus the profits made by the speculator and other intermediaries are all charged, of course, to the consumer. Could you cite a case where a speculator, in recent years, has brought about a decrease in the price of butter?-A. No.

## By Mr. Beaudry:

Q. Do speculators sometimes sustain losses or do they always make profits? A. They sustain losses as well as make profits.

## By Mr. Pinard:

Q. Would you say they did in the last year?-A. No one could very well lose money in butter in the last year.

## By Mr. Merritt:

Q. When you refer to speculators, you do not object to the persons in the market who forward the buyer who is in the butter business; you like him there? -A. Definitely.

## By Mr. Irvine:

Q. If your marketing agency had facilities for storing butter over the ye ${ }^{\text {agr }}$ to meet the demand in a proper way, you would not need the speculator? That is right.

## By Mr. Pinard:

Q. What would you say would be a reasonable margin of profit to leave the holder of butter when the butter leaves the firm and is sold to the consumer? What would be a reasonable margin of profit, in your opinion?-A. It is held varying lengths of time, sometimes not very long and sometimes several montho There have been certain increases in storage costs recently and, I confess, I aID not up to date on that. I would prefer not to quote a figure on that.
Q. You cannot give a figure? Would you say 2 or 3 cents a pound would represent the profit taken by the holder?-A. I think you are going to have witnesses here who are much better qualified to answer that than I am.

## By Mr. Lesage:

Q. The Wartime Prices and Trade Board figure that $\frac{3}{8}$ of a cent per month?
A. Yes but I understand costs have gone up since that, storage costs and so on.

The Chairman: Are there any other questions of this witness?

## By Mr. Monet:

Q. I have one more question, Mr. Chairman. In your opinion, is the present price for butter fat sufficiently high in its relationship to the cost of production? A. You bring in the question of the cost of production, and there has been a used mentioned here before, I believe, of 74 cents. It is a figure that has been used on more than one occasion, to my knowledge, and has not been questioned very much. It is the figure which was used in Ontario when certain data was presented to the Commission enquiring into the whole milk business. Since that figure has been arrived at there have been definite increases in the cost of feed.

The whole thing is very complicated. When you are trying to arrive at the cost of production of a pound of butterfat, it is much more complicated than trying to arrive at the cost of a hundred pounds of whole milk. This is due to
the fact the fact that a large percentage is produced under varying conditions; that is, a producindinary herd of cattle which is used to produce cream is not as high it producing herd. There are so many factors that can enter into the calculation makes it very difficult.
When seems to me there are two factors which do come into your calculations price you are talking about the cost of production, as to whether the present between mets the cost of production and so on. The first factor is the relationship as a worleese and butter. It has been mentioned here, and I wish to endorse it of butter ing formula, that 2 pounds of cheese roughly corresponds to 1 pound solids, in in value. You see that would bring butter to around 66 cents a pound, relationshontreal, at the present time and that is not far off what it is. That There i I think, is fairly sound.
the There is one other yardstick which I think we can use. When you go into labour-sas on farms where cream is produced you find that, almost all the to thing saving devices which we once thought of as luxuries and have since come Paratively as necessities, are lacking. You will find these people living, comgoodively speaking, in rather humble situations. It seems to me that is a fairly high. Indication that the prices we are receiving today for butterfat are not very towards prices were high, you would find the farmers turning more rapidly higher butterfat and you would find the standard of living in these homes a portion it is. This would be true in spite of the fact the farmers derive only These people their total income from this source, as has been brought out here. members ple work long hours. Often, it is the housewife, with the help of some to meets of the family, who does this work in order to make the money necessary under thousehold expenses, buy clothes for the family and so on. It is only submit that conditions to a large extent, that butterfat is being produced. I would too high, whe present price of butter, judging by this yardstick, is certainly not $\mathrm{M}_{\mathrm{r}}$. When you consider the cost of production.
The Monet: That is all, Mr. Chairman; I have no more questions.
of $\mathrm{Mr}_{\mathrm{r}}$ Monet: Man: Are there any other questions of this witness?
deme C . M . Bois,
departmeneperative Federee de Quebec. Mr. Lussier is the manager of the butter ent, I interviewed these gentlemen last night and they told me they could
not give their evidence properly in English. They wish they could, but unfortunately they feel they do not speak English well enough to speak to the members of the committee. They would, therefore, like to give their evidence in French.

I understand both these men can be sworn at the same time, as was done during the bread enquiry. If one cannot answer certain questions, the other may have to do so.

The Chatrman: I wonder how best we can suit the convenience of members of the committee who do not understand French. Would a translation be desirable, or shall we let the witness proceed in French?

Mr. Irvine: I think that would be all right, Mr. Chairman, there will be less discussion while the questioning is going on.

## M. Henri Bois, gérant général de la Coopérative Fédérée de Québec, comparaît.

## Me Monet:

D. Monsieur Bois, voulez-vous donner votre prénom, s'il vous plâ̂?R. Henri.
D. Votre occupation-R. Gérant général de la Coopérative fédérée.
D. Gérant général de la Coopérative fédérée du Québec?-R. Du Québec.
D. Et votre adresse?-R. Saint-Bruno, comté de Chambly.
D. Comté de Chambly?-R. Oui.

## M. Pinard:

D. Vous avez l'avantage de demeurer dans le comté de Chambly, c'est ravissant.-R. Oui.
M. Martin: Vous avez un bon député aussi.

## Me Monet:

D. Depuis quand êtes-vous gérant de la Coopérative fédérée?-R. Dep ${ }^{\text {us }}$ cinq ans.
D. Monsieur Bois, voulez-vous décrire les opérations de la Coopérative fédérée du Québec, dont vous êtes le gérant général?-R. La Coopérative fédérée-
D. Parlez lentement, s'il vous plaît. Je me permets de faire suite $\grave{a}^{\text {a }}$ l demande faite tout à l'heure-parlez très lentement afin que tous comprenne ${ }^{\text {nd }}$ bien. -R. La Coopérative fédérée est faite de coopératives locales. Il y ${ }^{\mathrm{n}}$ des 468 , qui groupent environ 48,000 cultivateurs. Ces coopératives locales sont dells unités dans l'agglomération. Elles existent en vertu de l'une ou l'autre de de lois provinciales: La loi des Coopératives et la loi des Syndicats coopératifs.

La Coopérative fédérée résulte de l'affliation des coopératives locales si l'on aime mieux, de la fédération. Cette fédération de la Coopérative fédérée est uniquement l'agent de vente ou le pourvoyeur ou l'acheteur-si rou aimez mieux-des marchandises d'utilité professionnelle dont les cultivatell ${ }^{\text {to }}$ mêmes des coopératives locales peuvent avoir besoin.

Dans le cas des ventes, elles sont faites en consignation. En réalité, striteple ment parlant, ce n'est pas une vente-pour prendre le cas du beurre, par exemp une coopérative locale qui fabrique du beurre expédie sa production en consilipdition à la Coopérative fédérée qui, elle, le vend, ce beurre-là, retourne à l'expe trice ou à l'expéditeur, dans le cas la coopérative, le prix de vente moins retenue. A la fin de l'année, les opérations-pour toujours rester dans le même du départment du beurre - si elles montrent un bénéfice, donnent lieu à une re additionnelle variable selon les bénéfices à chacune des sociétés locales en prop tion de ce qu'elles ont expédié chez nous.

La société locale, à son tour, voit à fair ment bit la quote-part qui lui revient.

Les relations entre la Coopérative fédérée et les coopératives locales sont déterminées à la fois par la charte de la Coopérative fédérée, qui est une loi proviniciale, et le contrat qui est intervenu entre la locale et la fédérée. D'après $l_{\text {a }}$ loi, une cooopérative locale souscrit 10 p. 100 de son capital ordinaire payé au capital de la Coopérative fédérée ce qui, en passant, leur donne le droit, les constitue, si l'on aime mieux les sociétaires de la Coopérative fédérée.

En vertu du contrat intervenu, la locale s'engage à expédier les produits qu'elle vend au nom de ses membres à la Fédérée ou à acheter de la Fédérée pour le bénéfice de ses membres les marchandises qui apparaissent au contrat.

Ce sont exclusivement des marchandises d'utilité professionnelle. Nous ne vendons pas de marchandises qui seraient d'intérêt pour les cultivateurs comme consommateurs ordinaires, comme les épiceries, par exemple, et tout ce qui s'ensuit. Le beurre consigné chez nous est payé le deuxième jour qui suit la fin de
notre semaine. Notre semaine n'est pas celle du calendrier; elle commence le Mardi matin et va au lundi soir suivant.
le Les arrivages d'une semaine ou de toutes les semaines sont vendus dans cinguiès de la semaine, au fur et à mesure, ordinairement sur une base du de la la mème par jour, et les chèques sont mallés aux expéditeurs le mercredi
même semaine.
soir de ne sais pas si j'ai expliqué clairement que c'est du mardi matin au lundi de la semaine suivante et que les chèques sont expédiés le mercredi?
Le Président: Très bien.
Le Témorn: Je ne sais pas si je dois m'arrêter là ou bien solliciter vos questions ou entrer dans plus de détails.

## Me Monet:

 D. Monsieur Bois, avez-vous donné toutes les opérations de la Coopérativefédérée dans l'exposé que vous venez de nous faire?-R. Relativement au
beurre?
D. Relativement au beurre.-R. Voici. Comme je viens de vous dire, nous sommes elativement au beurre.-R. Voici. Comme je viens de vous dire, nous
dont dont le essentiellement des agents de vente, mais nous possédons une beurrerie
8'élevaienent, l'an dernier, fut de 113,000 livres, alors que nos ventes totales s'élevaient à àment, l'an dernier, fut
D. Où est située cette beurrerie?-R. Dans l'Abitibi.
cette beurrintenant, je comprends que la proportion de beurre manufacturé dans Vous beurrerie est infiniment petite comparée au nombre de livres de beurre qui ${ }^{n}$ Oiss a livent en main?-R. Nous vendons 21 millions de livres et cette fabrique D. Voule 113,000 livres, je crois, l'an dernier.
à laquelle Voulez-vous expliquer comment il se fait que vous avez cette fabrique Pénalité de vous venez de référer?-R. Cette fabrique-là nous est venue comme D. Que notre désir de bien faire.
été établie voulez-vous dire par cela?-R. Parce que, à ce moment-là, elle a ${ }^{\text {out }}$ ils pour permettre aux colons avoisinant La Sarre de trouver un marché 8 'est déuvaient écouler la crème de leurs troupeaux. Avec le temps, le pays coopérativeloppé et les fournisseurs d'autrefois sont devenus membres d'autres D. Ques dans les paroisses respectives, ce qui explique-
${ }^{n}$ 'est pase vous avez repris cette crémeric-là, monsieur Bois?-R. Oui, qui pas intéressante du tout.
M. Pinard:
Dar. Est-ce que je pourrais savoir quelle est la contribution qui est payée
tive fés membres de la coopérative locale pour devenir membres de la CoopéraD. $\$ 50$, -R . La contribution minimum exigée par la loi est de $\$ 50$.
${ }_{858}{ }_{8-3} 50$, payable-R. En quatre versements.
D. Maintenant, vous avez, dites-vous, 48,000 membres cultivateurs qui font partie de la Coopérative fédérée, c'est-à-dire qui sont membres des coopératives locales?-R. Oui, monsieur.

## Me Monet:

D. Le montant que vous venez de mentionner, soit $\$ 50$, est payé par ${ }^{1 a}$ coopérative, n'est-ce-pas?-R. Il est payé par les sociétés qui veulent devenir membres d'une société locale-

## M. Pinard:

D. Il est payé à sa coopérative locale?-R. Oui.
D. Est-ce qu'il y a une partie de la contribution qu'il a payée à sa coopérative locale qui va à la Coopérative fédérée directement?-R. Lorsque la coopérative locale s'affilie à la Coopérative fédérée, $\$ 50$ vont à la Coopérative fédérée pour son administration.
D. Pour son affiliation?-R.-

## Me Monet:

D. Maintenant, monsieur Bois, vous avez dit tout à l'heure que les arrivages de beurre étaient tous vendus dans la même semaine; est-ce que j'ai bien compris cette remarque-là?-R. Oui, c'est notre pratique de vendre dans le cours de ${ }^{1 a}$ semaine les arrivages de la semaine et s'il arrive que, quelques fois, il en es un résidu à cause de l'impossibilité de terminer des marchés, nous payons quand même sur la base de cette semaine et les résidus sont chose insignifiante, je ne les mettrais pas de l'orde même de 2 p. 100. Ce ne sont que des transactions qul ne sont pas terminées; par exemple, un acheteur nous téléphone qu'il désire 500 boîtes de beurre le mardi midi, à un endroit donné, on le rencontre à 4 heures ${ }^{\text {et }}$ cela ne se fait pas alors, cela va au mercredi.

## M. Beaudry:

D. Dois-je comprendre, monsieur Bois, que cela veut dire que vous entreposez quelquefois pour des beurreries?-R. Oui, nous devons recevoir tout not tre beurre et, là, nous devons nécessairement nous servir d'entrepôts. Nous avons ${ }^{\mathrm{e}^{\mathbb{1}}}$ plus un certain commerce de détail qui, lui aussi représente peu de chose, ma ${ }^{21^{9}}$ qui nous oblige le long de l'annee à garder un certain nombre de boîtes de beur ${ }^{\text {re. }}$ Par exemple, en 1945, nous avons gardé 4,932 boîtes de beurre-

## Me Monet:

D. A quelle époque de l'année, en 1945 , était-ce cela, monsieur $\mathrm{B} 0^{i 5}$ ? -R. Voici, nous vendons tout notre beurre; seulement, nous faisons une réser les pour nos clients de l'année qui va venir. Ce que je vous donne là, ce sont ${ }^{l 0^{3}}$ quantités de beurre que nous avions en main à fin de décembre.
D. Le 31 décembre?-R. Le 31 décembre: 4,923 boîtes.

## M. Beaudry:

D. De 56 livres?-R. De 56 livres. Nous avions pendant cette année mêt nle $^{\text {le }}$ vendu 362,713 boîtes.

Le Président: Cela vous plaît, monsieur Beaudry?
M. Beaudry: Merci, monsieur le président.

Le Témoin: En 1946, nous avions 4,786 boîtes.

## Me Monet:

D. Toujours au 31 décembre?-R. Oui, contre une vente totale de 324 boîtes. En 1947, nous en avions 6,712 , contre une réception totale de $376,9^{914}$.

## M. Pinard:

D. Puis-je vous demander si le commerce de gros et le commerce de détail,le commerce de détail est relativement peu considérable et le commerce de gros est considérable,-sont uniquement exercés par la Coopérative fédérée ou bien si les coopératives locales sont engagées dans ce commerce-là aussi-R. Pour ce qui regarde la Coopérative fédérée, les quantités que je viens de vous donner sont celles qu'elle a.gardées pour fournir sa petite clientèle de détail à la fin de chacune des années que je viens de vous donner; pour ce qui regarde les coopératives locales, je ne pourrais pas vous répondre pour les 468 avec précision. Seulement, je puis vous dire que la pratique est celle-ci: Le petit commerce local, au point de vue beurrerie, se pratique comme ceci: dans un petit village, par exemple, la beurrerie fournit les villageois, garde parfois,-parfois pas,-la quantité de beurre nécessaire à son petit commerce local.
deman y a beaucoup de beurreries coopératives locales, par exemple, qui nous emandent de leur fournir du beurre l'hiver.
D. En somme, tout cela est variable, tout cela dépend de la coopérative locale et de ses approvisionnements?-R. Oui, monsieur.
D. Il peut $y$ en avoir qui ont un développement qui leur permet d'en distribuer beaucoup et d'en envoyer à d'autres et, dans d'autres cas, c'est le contraire? beaucoup
D. Maintenant la ristourne que vous payez, parce qu'il y a une ristourne que vous payez-

Me Monet: Monsieur Pinard, à ce moment-ci, puisque vous entrez sur ce terrain-là, nous allons produire une pièce justificative.
Pourr. Lesage: Avant d'entrer sur ce terrain des ristournes, est-ce que je poser une question au témoin?
Me Monet: Certainement.

## M. Lesage:

beurre La coopérative locale est obligée de vous vendre toute sa production de parpisse vertu du contrat, sauf ce qui a été vendu sur place aux clients de la

D ou dans le village, n'est-ce pas?-R. Oui, monsieur.
$l_{\text {locale, Les villageois achètent leurs provisions à l'automne et la coopérative }}$ Fédérée en vertu de son contrat avec la Fédérée, est obligée de vendre à la D. Esurplus de sa production?-R. C'est la pratique générale.
à m. Est-ce que la coopérative locale est obligée de vous vendre sa production D. Est-ce Elle la vend à mesure.
loales n'ont-ce qu'elle n'a pas de facilités d'entreposage?-R. Les coopératives suffisante n'ont pas de facilités d'entreposage. Il y a une chambre froide juste 'expédier. pour garder la production d'une semaine afin de l'accumuler pour R. 130 Vous avez oublié de dire où est situé le siège social de la Fédérée?Paul, est, Montréal.

> D. M. Beaudry:
> Prendre Est-ce que je puis revenir sur une question? Est-ce que je dois comDeu par votre réponse, Monsieur Bois, que vous-même vous n'avez pas, ou Vente dres pas, de facilités d'entreposage, normalement, pour 50 p. 100 de la ; c'est vous parliez tout à l'heure?-R. Nous avons des facilités d'entre-
> $d_{\text {an }}$ D. Mais . Mire que, comme tout le monde, nous pouvons en louer.
> $d_{\text {dan }}$, Mais dans que, comme tout le monde, nous pouvons en louer.
> ${ }^{\text {Environ }} 7.000$ bont du Marché Champlain, un entreposage d'une capacité
> ${ }^{8583_{-31}^{2}} 7,000$ boîtes.
D. Est-ce que cela sert de centre, ou plutôt est-ce que cela est le sell centre d'entreposage?-R. De beurre, oui. A Montréal, il y a deux petites chambres froides de 1,200 boîtes de beurre.
D. C'est la maximun?-R. En tout et partout, c'est un entreposage poulr 2,000 livres de beurre, à peu près.

## M. Lesage:

D. Est-ce que vous avez dit que vous n'aviez pas l'intention d'entrer dars l'entreposage du beurre?-R. D'abord il y a la question de finance. Ensuite il y a aussi une autre question, une autre raison, qui peut être interprétée de façons diverses. Nous ne croyons pas, sur une période d'années, que ce soit une entreprise très profitable pour des gens comme nous. Pour une entreprise qui dispose de moyens de vente de beurre en liaison avec d'autres produits, cela peut être différent, masi pour nous, nous croyons que cela n'est pas très avantageux, ordinairement. Il peut survenir des années où cela sera avantagelvs
D. A cause de la finance? Cela est la première raison; la deuxième, c'est à cause du risque que cela comporte et, en troisième lieu, c'est parce que vols ne pouvez vendre au gros? Est-ce cela?-R. Oui, monsieur.

## Me Monet:

D. Monsieur Bois, voulez-vous produire,-et cela sera produit compl exhibit 58. -uñ état comparatif de vos opérations de beurre pour les années 1940 à 1947 inclusivement.

COOPÉRATIVE FÉDÉRÉE DE QUÉBEC-MONTREAL
Etat comparatif des remises de beurre 1940 à 1947

| 1 Années | $\frac{2}{\substack{\text { Quantité } \\ \text { en } \\ \text { boites }}}$ | 3Quantité <br> en <br> livres | 4 Ventes | 5 <br> Remises aux fabriques | 6 <br> Prix moyen remis aux fabriques à la livre (sous) | 7 <br> Trop-perçus bruts | 8 <br> Sous par livre | 9 <br> Frais directs | 10 <br> Trop-perçu déduction des frais d'administration ou "overhead" |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | \$ c | \$ e |  | \$ c |  | \% e | \& c |
| 1947. | 376,914 | 21,107, 193 | 10,936,523 25 | 10,747,603 03 | 0.509 | 188,920 22 | 0.89 | 83,625 33 | (a)105,294 59 |
| 1946. | 324,869 | 18,371,730 | 7,251,727 26 | 7,151,203 26 | $0 \cdot 3892$ | 100,524 00 | 0.54 | 56,812 41 | 43,71159 |
| 1945 | 362,713 | 20,311,928 | 6,956,379 72 | 6,866,628 41 | $0 \cdot 338$ | 89,75131 | 0.44 | 48,663 40 | 41,087 91 |
| 1944. | 294,046 | 16,466,576 | 5,650,593 41 | 5,545,576 67 | $0 \cdot 336$ | 105,016 74 | 0.63 | 48,146 23 | 56,870 51 |
| 1943. | 296,643 | 16,612,008 | 5,609,153 75 | 5,510,144 67 | 0.331 | 99,009 08 | 0.59 | 53,680 98 | 45,328 10 |
| 1942. | 178,273 | 9,983, 288 | 3,409,626 06 | 3,473,342 98 | 0.347 | 63,716 92 | $0 \cdot 63$ | 39,468 73 | 24,248 19 |
| 1941 | 222,766 | 12,474,896 | 4,139,190 57 | 4,215,197 40 | $0 \cdot 337$ | 76,00683 | 0.60 | 40,561 84 | 35,444 99 |
| 1940. | 188,924 | 10,579, 744 | 2,497,975 44 | 2,563,374 79 | 0.242 | 65,39985 | $0 \cdot 61$ | 31,607 42 | 33,792 43 |

(a) Pour l'année 1947-Trop-perçu avant déduction des frais d'administration ou "overhead"
\$ 105, 29459
Frais généraux pour service de beurre.
55,08052
Profit net. 50,214 07

## M. Pinard:

D. Je n'ai qu'une question à vous poser; je veux vous demander cect. Lorsque la ristourne est payée, une ristourne non pas seulement sur le beurre, mais sur les autres denrées qui peuvent être transigées en coopératives, est-ce que vous faites la répartition de la ristourne?-R. C'est une question très discutée dans les cercles des coopérateurs de savoir s'ils doivent faire une seule ristourthe, en condition du client ou du montant d'argent dépensé par les membres de ${ }^{\text {ces }}$ coopératives, ou faire la ristourne d'une façon différente. Pour répondre avel autant de précision que je le puis à votre question, je dois dire que nous essayons ${ }^{50}$ d'arriver à une ristourne unique. Et ceci à cause de l'uniformité ou de la quasic uniformité des fermes de la province de Québec. Pour les fermes à culturt diversifiée et dont les propriétaires, lorsqu'ils sont coopérateurs, ont besoin de leur coopérative tantôt pour ceci, tantòt pour cela, une année on peut le faire dan? une ligne et une autre année dans une autre, mais si on fait la moyenne, ob s'apercoit que la ristourne unique serait aussi avantageuse.
D. A quelle période payez-vous en vertu de vos règlements?-R. Apres l'assemblée annuelle, dans le mois de mai ou de juin, lorsque les coopératives locales produisent leurs documents attestant ce que leurs clients ont donné, ${ }^{l e 6}$ affaires qui ont été faites avec nous, et nous, nous vérifions de notre côté.
D. La ristourne comprend en même temps le résidu, cela est fait sur ${ }^{l e s}$ produits que vous aviez reçus. J'ai compris tantôt que vous faisiez un résidu? - R. Oui, monsieur.
D. Pour le résidu et la ristourne, cela est fait en même temps?-R. Out et elle est de cinq dixièmes ou de six dixièmes de sou; il y a des dépenses à enleref et ce qui reste est distribué au coopérateur en proportion de sa clientèle. Un sell versement est fait par la Fédérée aux membres.
D. Savez-vous si la distribution est faite par la locale de la même manière? -R. En principes, oui.

## M. Beaudry:

D. Monsieur Winters me suggère une question. Il est capable de l'écrire el francais, mais il ne veut pas se fier à sa prononciation. Est-ce que toutes ${ }^{\text {les }}$ coopératives de la province de Québec appartiennent à la vôtre?-R. Vol monsieur. Il y a 636 coopératives agricoles. Je ne parle que des coopératives agricoles. Dans la province de Québec, il y en a 468. Les deux tiers envil de des coopératives de la province de Québec sont membres de la Coopérative Québec.

## M. Pinard:

D. Pouvez-vous dire si les autres sont groupées en une coopérative quel conque?-R. Non, monsieur. Elles sont toutes indépendantes, à ma connaissand

## M. Lesage:

D. Au point de vue de la production du beurre dans le Québec? - R. . sentent quelle proportion de la production du beurre dans le Québec?- rlr $^{\text {re }}$ production totale est 22 à 23 p .100 de la production totale de tout le beurre

Le Président: C'est considérable.

## Me Monet:

D. De toute la production de la province de Québec?

Le Témorn: Oui, monsieur.

## M. Pinard:

D. Est-ce qu'il vous est possible de nous dire de quelle façon, comment ${ }^{115}$ êtes arrivé à cette proportion?-R. Si vous le permettez, j'ai une petite correction à faire, ici, c'est 22 p- 100 du beurre de beurrerie. Evidemment, je parle beurre de beurrerie.
D. Sur quoi établissez-vous ce calcul-là, cette proportion?-R. En prenant la production totale et en établissant le pourcentage de nos ventes.
D. Qui est-ce qui vous fournit la production totale et la vente?-R. Les statistiques.
M. Lesage: Monsieur Monet, est-ce qu'il serait temps de demander de quelle façon,-peut-être avez-vous l'intention de le lui demander plus tard,-de quelle façon les coopératives locales procèdent?

Me Monet: J'allais justement lui poser la question.
M. Lesage: C'est plus à point quand vous le faites vous-même. Me Monet: Après que monsieur Bois aura décrit les opérations de la
Coopérative fédérée, il pourra nous décrire une coopérative locale. Avant de passer à cette question sur la vente du beurre qui vous passe en mains, voulezvous dire aux membres du comité où vous vendez le beurre qui vous passe en mains?-R. Nous en vendons une petite proportion, comme je l'ai dit tout à l'heure, aux commerces de détail, à des détaillants.
Me Monet: Cette proportion serait combien, à peu près?-R. 21,500
boites.
M. Pinard: En quelle année, cela?

Me Monet: C'est pour l'année 1947.
M. Bois: 21,500 boîtes sur. ..

Me Monet: 376,914 , n'est-ce-pas? M. Bors: Nous avons vendu dans le cours de l'année 167,825 boîtes au
Commodity Exchange; le reste, soit 187,589 boîtes a été vendu à d'autres acheteurs en gros, en demi-gros ou à des "jobbers". C'est bien ce que vous voulez n'est-ce-pas?

Me Monet: C'est bien ce que je veux. En aucun temps, en 1947 et à venir bu 31 janvier 1948, vous êtes vous départi de votre hatitude de vendre tout le Noure qui vous arrivait au cours de la semaine de l'arrivage?-R. Non, monsieur. anquellens, cependant, constitué, comme je le disais tout à l'heure, notre réserve relle pour notre clientèle.
R. Me Monet: De 6,712 boîtes? Est-ce que ce sont des boîtes de 56 livres?-

## Me Monet:

D. Pour l'année 1947, je comprends bien que, sur un total de $21,107,193$
livres de beurre qui sont passées entre vos mains, vous aviez, à la fin de décembre
, 300,000 livres?-R. Approximativement.
vous. Et vous dites qu'au cours de la période de janvier 1941 à décembre 1947,
l'arrive vous êtes pas départi de vendre votre beurre dans la semaine de
D age? - R. Non, monsieur.
n'av. De sorte que, en aucun temps, dans la période de 1941 à 1947, vous
R. Plu en mains plus de beurre que vos arrivages de fin de chaque semaine?lus ce qui a été accumulé pour la réserve que j'ai mentionnée tantôt.
have Mr. Monet: Mr. Chairman, I am finished with Mr. Bois. We expect to Mr. McLean of Canada Packers as a witness tomorrow morning.
at The committee adjourned, to meet again on Thursday, March 18, 1948,

## TRANSLATION OF MR. BOIS' EVIDENCE

## Mr. Henri Bois, General Manager of La Coopérative Fédérée de Québec, called:

By Mr. Monet:

Q. Mr. Bois, please give your Christian name?-A. Henri.
Q. Whrat is your occupation?-A. General manager of the Coopérative Fédérée.
Q. And your address?-A. St. Bruno, Chambly county.
Q. Chambly county?-A. Yes.

By Mr. Pinard:
Q. You have the good fortune of living in Chambly county, that is delightful. -A. Yes.

Mr. Martin: You also have a good member of parliament.

## By Mr. Monet:

Q. How long have you been manager of la Coopérative Fédérée?-A. Five years.
Q. Mr. Bois, will you describe the operations of la Coopérative Fédérée de Québec, of which you are the general manager?-A. La Coopérative Fédérée
Q. Please speak slowly. I venture to repeat the request made a moment ago. Speak very slowly so that all may clearly understand.-A. La Coopérative Fédérée is an organization composed of local co-operatives. There are ${ }^{468,}$ which group some 48,000 farmers. These local co-operatives are units of the aggregation. They exist by virtue of one or the other of two provincial statutes, the Co-operatives Act and the Co-operative Sydnicates Act.

La Coopérative Fédérée resulted from the affiliation of the local co-operatives or, if one prefers, from federation. This federation or la Coopérative Fédérée is solely the sales agent or the purveyor or the purchaser-if you prefer-of the occupational goods the farmers belonging to the local co-operatives may need

Sales are effected on a consignment basis. Strictly speaking, it is realich not a sale-take the case of butter, for instance: a local co-operative wédéré makes butter ships its product on consignment to the Cooperative Fédere, which, in turn, sells this butter, turns over to the shipper or to the co-operat year's as the case may be, the sale price less a deduction. At the close of the year ${ }^{15}$ operations-I am still dealing with the butter department-if these operatiade, show a profit, an additional remittance is made, on the basis of the profits mal $^{15}$. to each of the local societies in the ratio of the shipments they have sent to

The local society, in turn, forwards to the producer member the share which he is entitled.

The relations between the Coopérative Fédérée and the local co-operatives are determined both by the charter of the Coopérative Fédérée, which is ${ }^{8}$ provincial Act, and the contract entered into by the local body and the federat its organization. Under the Act, a local co-operative subscribes 10 per cent of ordinary paid-up capital stock to the capital of the Coopérative Fédérée, whil entitles them to membership, constitutes them, if one prefers, the members the Coopérative Fédérée.

By virtue of the contract entered into, the local co-operative undertakes to ship the products it sells on behalf of its members to the Fédérée for the bene ${ }^{\text {fit }}$ of its members and the goods listed in the contract. These goods are exclusivel what might be called goods for occupational use. We do not sell goods ${ }^{\text {il }}$ which farmers would be interested as regular customers, goods such as groceri ${ }^{i e^{\circ}}$ and other more or less similar goods.

The butter consigned to us is paid for the second day that follows the end of our week. Our week is not the calendar week; it starts on a Tuesday morning and runs to the following Monday night. The arrivals for one week or for all the weeks are sold during the week, ordinarily on the basis of one-fifth per day, and the cheques are mailed to the shippers on the Wednesday of the same Week. I do not know whether I explained clearly that the week runs from the are put morning to Monday night of the following week and that the cheques are put in the mail on Wednesday.

The Chatrman: Very well.
The Witness: I do not know whether I should stop at this point or else wait till you question me or go into more details.

## By Mr. Monet:

Q. Mr. Bois, have you outlined all the operations of the Coopérative Fédérée in the statement you have just made to us?-A. With reference to butter?
Q. With reference to butter.-A. Well, as I have just stated, we are essentially selling agents, but we own a creamery which last year had an output of 113,000 pounds, while our total sales amounted to $21,000,000$ pounds.
Q. Where is this creamery located?-A. In Abitibi.
is in. Now, I gather that the percentage of butter manufactured in this creamery throfinitely small compared with the number of pounds of butter that pass delivg your hands?-A. We sell $21,000,000$ pounds of butter and this plant
ered, I believe, 113,000 pounds to us last year.
Q. Would you explain how you happen to have this creamery to which you have just referred?-A. This creamery came to us as a penalty for our e to do the right thing.
Q. What do you mean by that?-A. Because it was established at that Where to provide the settlers in the neighbourhood of La Sarre with a market in they could sell the cream from their dairy herds. That area developed their and the former suppliers became members of other co-operatives in ${ }^{\text {respective parishes, which explains- }}$
from Q. That you took back that creamery, Mr. Bois?-A. Yes, which is far being an interesting proposition.

## By Mr. Pinard:

Q. Could you tell me what contribution the members of the local co${ }^{\text {Operative pay }}$ to become members of the Cooperative federee?-A. The minimum contribution required by law is $\$ 50$.
Q. $\$ 50$, payable- A. In four instalments.
the C. Now, you state that you have 48,000 farmer members who belong to Operativerative federee, that is to say they are members of the local co-ves,-A. Yes, sir.

## By Mr. Monet:

Q- Q. The amount of $\$ 50$ which you have just mentioned is paid by the members ve, is it not?-A. It is paid by the societies which wish to become rs of a local body-

## By Mr. Pinard:

Q.
${ }^{0}$ perative Is there a portion of the contribution which he paid to his local coCoperative goes directly to the Cooperative federee?-A. When the local

Derative affiliates with the Cooperativ
Q. For itseree for its administration.
Q. For federee for

## By Mr. Monet:

Q. Now, Mr. Bois, you said a short while ago that the arrivals of butter were all sold within the same week; is that what I gathered from your state-ment?-A. Yes, we make it a practice to sell the week's arrivals during the week and if it sometimes happens that there is a carry-over by reason of the impossibility of closing deals, we pay nevertheless on the basis of that week's operations, for the carry-overs are of little consequence, I would not even estimate them as high as 2 per cent. They relate merely to deals that have not been comcompleted; for instance, a buyer telephones us that he wants 500 boxes of butter Tuesday noon, at a given place. He is met at 4 o'clock and things do not click; hence, the supply is carried over to Wednesday.

## By Mr. Beaudry:

Q. Am I correct in saying, Mr. Bois, that means you sometimes store butter for creameries?-A. Yes, we must receive all our butter and we must of necessity make use of warehouses. We also carry on a certain retail trade which also amounts to little, but which compels us to keep throughout the year a certain number of boxes of butter. For instance, in 1945 we held 4,923 boxes of butter.

## By Mr. Monet:

Q. At what time of the year 1945 was that, Mr. Bois?-A. Well, we sell all our butter, but we keep a reserve for our customers in the coming year. The figures I have just given you cover the quantities of butter we had on hand at the end of December.
Q. December 31?-A. At December 31, 4,923 boxes.

> By Mr. Beaudry:
Q. Boxes of 56 pounds?-A. Of 56 pounds. We had sold 362,713 boxes during that year.

The Chairman: That answers your question, Mr. Beaudry?
Mr. Beaudry: Thank you, Mr. Chairman.
The Witness: In 1946 we had 4,786 boxes.

## By Mr. Monet:

Q. Always as at December 31?-A. Yes, by comparison with a total sale of 324,869 boxes. In 1947 we held 6,712 as against a total consignment to us of 376,914.

## By Mr. Pinard:

Q. May I ask you whether the wholesale trade and the retail trade- the retail trade is relatively small and the wholesale trade is extensive-are carried on solely by the Cooperative federee or do the local co-operatives also engag in that trade?-A. As for the Cooperative federee, the quantities which I hare just given you are those it kept on hand to supply its small retail custom at the end of each of the years I have just given you. As for the local co-operatives I cannot answer you definitely in regard to the 468 . However, I can tell yol that the following practice obtains: the small local trade, from the standpoin of the creamery, is conducted in the manner in a small village, for instance. The creamery supplies the villagers, sometimes keeps-sometimes not the quantity of butter needed for its small are many $100^{91}$ co-operative creameries, for instance, which ask us to supply them with butter in winter.
Q. In short, all that is variable, that all depends on the local co-operative and its supplies?-A. Yes, sir.
Q. Some of them may be organized a position to distribute a large quantity and send some to others and, with co-operatives, it is the opposite?--A. Yes.
Q. Now, with reference to the patronage dividend you pay, because you do pay a patronage dividend-

Mr. Monet: Mr. Pinard, at this time, seeing that you broach this subject, We will file an exhibit.

Mr. Lesage: Could I ask the witness a question before we go into this matter?

Mr. Monet: Certainly.

## By Mr. Lesage:

Q. The local co-operative is obliged to sell you its whole butter output by the terms of the contract, with the exception of the quantity sold on the spot to the customers in the parish or in the village?-A. Yes, sir.
Q. The villagers purchase their supplies in the autumn and the local cooperative, under the terms of its contract with the Co-opérative fédérée, is obliged to sell its surplus output to the Co-opérative fédérée?-A. That is the general practice.
Q. Is the local co-operative obliged to sell you its output accordingly as produced?-A. It sells its output accordingly as produced.
Q. Has it no storage facilities?-A. Local co-operatives have no storage facilities. There is a refrigeration room just large enough to accumulate and keep a week's output preparatory to shipping.
Q. You forgot to say where the head office if the fédérée is located?-A. At 130 St. Paul Street East, Montreal.

## By Mr. Beaudry:

Q. May I revert to a previously discussed question? Must I gather from Your answer, Mr. Bois, that you yourselves have normally no storage facilities or practically none for 50 per cent of the quantity of butter sold you mentioned a moment ago?-A. We have storage facilities; that is to say, we can lease storage space as others do.
Q. But in actual practice?-A. In actual practice we have in Quebec, in the Champlain Market building, storage of a capacity of about 7,000 boxes.
Q. Does that place serve as a centre; or rather is it the only storage centre?

- A. For butter, yes. In Montreal there are two small refrigeration rooms
a capacity of 1,200 boxes of butter.
2,000 . That is the maximum?-A. All told, there is storage space for about xes of butter.


## By Mr. Lesage:

ness? Q. Did you say that you did not intend to go into the butter storage busians? ${ }^{\text {an }}$ A. In the first place, there is the question of finances. Then there is We do question, another reason, which can be interpreted in different ways. taking fot believe that it would be for people like us a very profitable under-butter-selling number of years. It may be different with an enterprise which has that is iselling facilities linked up with other products, but with us we believe advantageous. Q beous.
reason is reason of the financing angle? That is the first reason; the second that you connected with the risk involved and, thirdly, it is due to the fact you cannot sell wholesale?-A. Yes, sir.

## By Mr. Monet:

a Com. Mr. Bois, will you file, and that will be entered in the records as Exhibit 58, ${ }^{\text {inclumparative statement of your butter operations for the years } 1940 \text { to } 1947}$ usively?
EXhibit $^{\text {No. }} 58$-Comparative statement of butter operations, 1940-1947, Co-opérative Fédérée de Québec.

COOPÉRATIVE FÉdÉrée DE QUÉBEC-MONTREAL
Comparative statement of Butter operations 1940-1947

| 1 Year | $\begin{gathered} 2 \\ \begin{array}{c} \text { Quantity } \\ \text { in } \\ \text { boxes } \end{array} \end{gathered}$ | $\begin{gathered} 3 \\ \begin{array}{c} \text { Quantity } \\ \text { in } \\ \text { pounds } \end{array} \end{gathered}$ | 4 Sales | 5 <br> Remittances to creameries | 6 <br> Average price paid to creameries per lb. | 7 Gross profit | 8 <br> Gross profit per lb. | expenses | $\begin{gathered} 10 \\ \text { Profits } \\ \text { before } \\ \begin{array}{c} \text { administration } \\ \text { or overhead } \\ \text { expenses } \end{array} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | \$ cts. | \$ cts. |  | \$ cts. |  | \$ cts. | \$ cts. |
| 1947 | 376,914 | 21,107,193 | 10,936,523 25 | 10,747,603 03 | 0.509 | 188,920 22 | 0.89. | 83,625 33 | (a) 105,29459 |
| 1946 | 324,869 | 18,371,730 | 7,251,727 26 | 7,151,203 26 | 0.3892 | 100,524 00 | 0.54 | 56,812 41 | 43,711 59 |
| 1945 | 362,713 | 20,311,928 | 6,956,379 72 | 6,866,628 41 | $0 \cdot 338$ | 89,75131 | $0 \cdot 44$ | 48,663 40 | 41,087 91 |
| 1944 | 294,046 | 16,466,576 | 5,650,593 41 | 5,545,576 67 | 0.336 | 105,016 74 | $0 \cdot 63$ | 48,14623 | 56,87051 |
| 1943. | 296,643 | 16,612,008 | 5,609,153 75 | 5,510,144 67 | 0.331 | 99,009 08 | 0.59 | 53,680 98 | 45,328 10 |
| 1942. | 178,273 | 9,983, 288 | $3,409,62606$ | 3,473,342 98 | 0.347 | 63,716 92 | $0 \cdot 63$ | 39,468 73 | 24,248 19 |
| 1941 | 222,766 | 12,474,896 | $4,139,19057$ | $4,215,19740$ | 0.337 | 76,006 83 | $0 \cdot 60$ | 40,561 84 | 35,444 99 |
| 1940 | 188,924 | 10,579,744 | 2,497,975 44 | 2,563,374 79 | $0 \cdot 242$ | 65,399 85 | 0.61 | 31,607 42 | 33,792 43 |

(a) For year 1947-Profit before administration or overhead
\& 105,294 59
General expenses of butter department.
55,08052
Net Profit
50,214 07

## By Mr. Pinard:

Q. I have but one question to ask you; I want to ask you this: when the patronage dividend is paid, a patronage dividend applicable not only to butter but covering the other commodities which the co-operatives may handle, do you distribute the patronage dividend?-A. Among co-operators it is a much discussed question to determine whether they should declare a single patronage dividend on the basis of the trade or of the amount of money spent by the members of these co-operatives, or whether the patronage dividend should be figured out differently. In order to answer your question as accurately as I can, I must say that we try to establish a single patronage dividend. And this is done by reason of the uniformity or the near-uniformity of farms in the province of Quebec. In respect of farms where production is diversified and the owners of which, when they are co-operators, need their co-operative sometimes for this and sometimes for that, one may do so one year with reference to one commodity and another year with reference to another commodity, but if one takes an average it is noted that the single patronage dividend would be just as advantageous.
Q. At what time do you pay in compliance with your by-laws?-A. After the annual meeting, in the month of May or June when the local co-operatives file their records, certify as to what their customers gave, the business transacted with us, and we check up on our own account.
Q. The patronage dividend comprises at the same time the balance, that is done in connection with the products you have received. I gathered a moment ago that you determined a balance?-A. Yes, sir.
Q. The calculations regarding the balance and the patronage dividend are done at the same time?-A. Yes, and it amounts to five-tenths or six-tenths of a cent; there are expenses to be deducted and what is left is distributed to the co-operator in the ratio of his patronage. The federee makes one single payment to its members.
Q. Do you know if the local co-operative makes the distribution in the same manner?-A. In principle, yes.

## By Mr. Beaudry:

but Q. Mr. Winters suggests a question to me. He is able to write it in French, in the does not want to trust to his pronunciation. Are all the co-operatives are 636 province of Quebec affiliated with your organization?-A. No, sir. There There co-operatives. I am speaking only of the agricultural co-operatives. in the are 468 of them in the province of Quebec. Two-thirds of the co-operatives in the province of Quebec are members of the Cooperative de Quebec.

## By Mr. Pinard:

A. Q. Do you know if the others are grouped in any particular co-operative?sir. To my knowledge they are all independent.

## By Mr. Lesage:

Q. With reference to the production of butter, your 468 co-operatives output varies between 22 and 23 per cent of the whole output of butter.

The Chairman: That is an extensive output.

## By Mr. Monet:

Q. Of the whole production of the province of Quebec?-A. Yes, sir.

## By Mr. Pinard:

If you Are you in a position to tell us how you determined this percentage?-A. centage will allow me, I should like to make a small correction here. The percreamery butter. 22 per cent refers to creamery butter. Obviously, I am speaking of
Q. On what do you base that calculation, that percentage?-A. By taking the total production and establishing the percentage of our sales.
Q. Who supplies you with the data relevant to total production and sales?A. The statistics are our source of information.

Mr. Lesage: Mr. Monet, would this not be the place to inquire in what manner-perhaps you intended asking him that later on-the local co-operatives operate?

Mr. Monet: I was just going to ask him that question.
Mr. Lesage: It is more to the point when you do so yourself.

## By Mr. Monet:

Q. After Mr. Bois has finished describing the operations of the Cooperative federee he will describe to us the workings of a local co-operative. Before passing on to that question, will you tell the members of the committee where you would sell the butter that you handle?-A. We sell a small portion, as I said a moment ago, to the retail trade, to the retailers.
Q. That portion would amount to about how much?-A. 21,500 boxes.

Mr. Pinard: In what year was that?
Mr. Monet: That refers to the year 1947.
The Witness: 21,500 boxes out of-
Mr. Monet: 376,914 , is it not?
The Witness: During the year we sold 167,825 boxes to the Commodity Exchange; the remainder, 187,589 boxes, was sold to other wholesale buyers, wholesalers dealing in small quantities and to jobbers. That is really the information you want, is it not?

## By Mr. Monet:

Q. That is really what I want. In 1947 and up to January 31, 1948, youl never departed at any time from your practice of selling all the butter during the week of arrival?-A. No, sir. However, we did set up, as I said a moment ago, our annual reserve for our customers.
Q. A reserve of 6,712 boxes? Were those 56 -pound boxes?-A. Yes.
Q. If understand correctly, for the year 1947 out of a total of 21,107,193 pounds of butter which you handled you had on hand at the end of December, 1947, 300,000 pounds?-A. Approximately.
Q. And you say that during the period from January, 1941, to December, 1947, you did not depart from your policy of selling your butter within the week of arrival?-A. No, sir.
Q. So that at no time in the period extending from 1941 to 1947 did youl have on hand more butter than the quantity represented by your arrivals by the end of each week?-A. Plus that which was accumulated for the reserve I mentioned a moment ago.

## HOUSE OF COMMONS

## SPECIAL COMMITTEE

ON

## PRICES

## MINUTES OF PROCEEDINGS AND EVIDENCE

No. 27

THURSDAY, MARCH 18, 1948

## WITNESSES:

Mr. Henri C. Bois, General Manager, Coopérative fédérée de Québec, Mr. Montreal, Que
J. E. Lussier, Chief of Butter Department, Coopérative fédérée de Mr. Québec, Montreal, Que.
Mr. A. S. McLean, President, Canada Packers Limited, Toronto, Ont.
Mr Limited Child, Assistant Treasurer and Chief Auditor, Canada Packers Ford , Toronto, Ont.
Limi Wiggins, Manager, Produce Department, Canada Packers imited, Toronto, Ont.
(2)

## MINUTES OF PROCEEDINGS

Thursday, March 18, 1948.
Mr. The Special Committee on Prices met at 11.00 a.m., the Chairman, Hon. Martin, presiding.
Members present: Messrs. Beaudry, Cleaver, Harkness, Irvine, Lesage, MacInnis, Martin, Maybank, Mayhew, Merritt, Pinard, Winters.

Mr. Fabio Monet, K.C., Counsel to the Committee, in attendance.
Mr. Henri C. Bois, General Manager, and Mr. J. E. Lussier, Chief of
butter depari C. Bois, General Manager, and Mr. J. E. Lussier, Chief of
Bois $\mathrm{B}_{0}$ is was furtment, Cooperative fédérée de Québec, were recalled and Mr.
end end of this day's proceedings.)

Witnesses retired.
Mr. J. S. McLean, President, Mr. A. J. E. Child, Assistant Treasurer and Chief Auditor, and Mr. Ford Wiggins, Manager, Produce Dept., Canada Packers Limited, Toronto, were called, sworn and examined.
$\mathrm{Mr}_{\text {r }}$ McLean filed,-
Limithibit No. 59-Memorandum on butter operations-Canada Packers ited. (Printed in this day's Minutes of Evidence.)
D.m. At 1.00 p.m. witnesses retired and the Committee adjourned until 4.00
thay.

## AFTERNOON SITTING

Lesagembers present: Messrs. Cleaver, Fleming, Harkness, Irvine, Johnston, age, MacInnis, Martin, Maybank, Merritt, Pinard, Winters.
Mr. Fabio Monet, K.C., Counsel to the Committee, in attendance
Messrs. McLean, Child and Wiggins were recalled and further examined.
Mr. McLean filed,-
Exhibit No. 60,-Twentieth Annual Report of Canada Packers Limited as
at 27 th March, 1947 .
retired 6.00 p.m. Mr. McLean was released and Messrs. Child and Wiggins
l9, at 11.00 the next sitting. The Committee adjourned until Friday, March

R. ARSENAULT, Clerk of the Committee.

## MINUTES OF EVIDENCE

House of Commons,
March 18, 1948
The Special Committee on Prices met this day at 11.00 a.m. The Chairman, $H_{0 n}$. Paul Martin, presided.

The Charrman: Will you proceed, Mr. Monet? Have you your witnesses there?

Mr. Monet: Yes.
The Chairman: How long do you expect these witnesses will take?
Mr. Monet: I do not think it will last more than 15 or 20 minutes at the most, Mr. Chairman.

## M. J.-E. Lussier, chef du service du beurre et du fromage de la Coopéra-

## Me Monet:

$\mathrm{B}_{0}$ D. Monsieur Lussier, vous avez été assermenté hier en même temps que M. R. J' et je crois que vous avez omis de donner votre prénom et votre adresse.-
J. E. Lussier.
D. Et votre adresse?-R. 7254, rue Saint-Denis, Montréal.

Cédér. Voulez-vous nous dire quelle est votre occupation dans la Coopérative rée de Québec?-R. Chef du service du beurre et fromage.
est $_{\text {M. Henri-C. Bois, gérant général de la Coopérative fédérée de Québec, }}$ appelé.

## Me Monet:

Droduite Monsieur Bois, voulez-vous référer maintenant à la pièce qui a été entrées sous la cote 58 et expliquer aux membres du comité les différentes deuxiè qu'on y trouve pour l'année 1947, en commençant, évidemment, par la expliquer colonne, puisque la première ne fait que donner l'année. Voulez-vous col quyer aux membres du comité ce que signifient les chiffres dans la deuxième beurre? -R . Dans la colonne $n^{\circ} 2,376,914$ indique les quantités de boîtes de
D. Al furent reçues pendant l'année 1947; en livres cela fait 21,107,193 livres. en consigtendez done un instant. Voulez-vous dire le beurre qui a été déposé en mignation par les unités locales?-R. Plus la quantité que nous avions D. 1947.
D. $21,107,193$ livres pour l'année 1947 ? -R. Oui, monsieur.
D. Et maintenant la colonne no 4 ? - R. C'est la valeur des ventes faites qui D. Et lée par ce montant de $\$ 10,936,523.25$.
${ }^{4} u_{s}$ arot la colonne no 5 ?-R. C'est la remise à nos fabriques. Le montant que mon. C'est retourné aux consignateurs, $\$ 10,746,603.03$.
nsieur. D. Je
monsieur. Je comprends que vous faites cette remise toutes les semaines?-R. Oui,
D. Et que signifie le chiffre indiqué dans la colonne $6 ?-\mathrm{R}$. C'est le pris moyen par livre de beurre payé aux fabriques, $\cdot 509$.
D. En d'autres termes, ce chiffre représente le montant remis, la livre, à chacune des unités locales?-R. Oui, monsieur.
D. Pour le nombre de livres correspondant qu'ils vous ont envoyées?-R. Oui, monsieur.
D. Et pour la colonne 7, monsieur Bois?-R. C'est le total des commissions perçues sur ces ventes, $\$ 188,920.22$.
D. Voulez-vous expliquer aux membres du comité ce que vous entendez $\mathrm{p}^{\text {ar }}$ commission perçue?-R. Chaque semaine, nous calculons ce que représentent $n 0^{5}$ frais directs, les dépenses inhérentes, réception, manipulation et vente du beurre, et nous avons une certaine allocation pour les frais généraux...
D. Pardon si je vous interromps; je ne sais pas si vous avez compris ${ }^{23}$ question. Je crois que ce à quoi vous référez dans le moment est dans les colonnes 9 et 10. Dans le moment, nous en sommes à la colonne $n^{\circ} 7$. Vous vous êtes servi de l'expression "retenue", voulez-vous nous dire ce que vols entendez par cette expression "retenue"?-R. C'est le montant que nous rete" nons, que nous gardons pour notre administration, pour nos frais directs, par livre de beurre qui nous est expédiée.
D. En d'autres termes, vous voulez dire que cela représenterait une comp-mission?-R. Oui, monsieur.
D. Et cette commission, à la livre, si je compernds bien, se trouve reportée dans la colonne $n^{\circ} 8$ ?-R. Oui, monsieur.
D. Et cela représente quel montant?-R. 0.89 de sou par livre. Il y a une petite erreur, là, de 0.02.
D. Je ferai remarquer aux membres du comitó que, sur la pièce 58 , il $\mathrm{y}^{\text {a }}$ une correction à faire pour l'année 1947. On devrait lire 0.89 au lieu de 0.87 .

For the benefit of the members of the committee who did not hear what I just said...

Mr. MacInnis: Did not understand.
Mr. Monet: Did not understand-I think I talk loud enough for you to hear-in column 8 of exhibit 58, the first line, for the year 1947, a correction should be made, and the figures should read 0.89 instead of 0.87 . I understand Mr. Bois wants to be very precise.

## Me Monet:

D. Monsieur Bois, ceci représente donc la commission, si on peut l'appeler de ainsi, gagnée par la Coopérative fédérée, la commission brute, par livre beurre qui lui passe entre les mains?-R. Oui, monsieur.
D. En d'autres'termes, vous faites une commission brute de moins d'un soll par livre?-R. Une commission de sept huitièmes, exactement.
D. Et à la colonne 9 , vous indiquez les frais directs. Voulez-vous expliquet aux membres du comité ce que vous entendez par les frais directs?-R. Tout ${ }^{\text {te }}$ les dépenses inhérentes, les produits, le transport, l'entreposage, la manipulatio du certains frais de vente connus d'avance,-parce que, lorsque nous vendons te beurre au Commodity Exchange, il y a une charge d'un sou la boîte, torte. la main-d'œuvre, tout ce qui en un mot est directement rattachable au beur ${ }^{r^{1}}$
D. Et avez-vous calculé le montant par livre, pouvez-vous donner le $\mathrm{mol}^{0}$ tant par livre, ce que ce chiffre-là représenterait?-R. Je ne l'ai pas.
D. Maintenant, voulez-vous expliquer aux membres du comité ce que vols entendez par frais d'administration, ou "overhead", tel que mentionné dans colonne $\mathrm{n}^{\circ} 10$ ?
M. Lesage: Ce ne sont pas les frais d'administration, c'est le profit. ${ }^{11}$

Me Monet: Les frais perçus, déduction des frais d'administration "overhead".
M. Lesage: Les profits, avant d'avoir enlevé les frais d'administration

Le témoin: $\$ 105,294.59$, c'est le montant qui reste pour être appliqué au paiement des frais généraux et aussi pour être utilisé, une fois les frais généraux couverts, en retour ou en paiement final des transactions du beurre. C'est le
montant pour couvrir les frais d'administration et aussi pour couvrir la ristourne ou la remise finale, s'il y en a une.

## M. Lesage:

D. Aux coopératives locales?

Me Monet: D. Et c'est le montant que vous retournez à la fin de votre année fiscale?-R. Déduction faite des frais généraux.
D. Je vois, monsieur Bois, qu'il y a une note sur la pièce 58 , une référence a l'année 1947, en ce qui concerne ce montant de $\$ 105,294.59$. Dois-je comrieure que vous n'avez pas les chiffres correspondants pour les années anté-
D. à 1947?-R. Non, je ne les ai pas.

Sénérauy Et pour l'année 1947, voulez-vous nous dire quels ont été les frais
$\mathrm{b}_{\text {as }}$ de de qui ont été affectés au service du beurre?-R. Ils apparaissent au
d. la page, $\$ 55,080.52$.

Pour l' Ce qui établit le montant de $\$ 50,214.07$, le profit net de vos opérations
D. Dois-je 194.-R. Oui, monsieur.
été retours. Dois-je comprendre que ce montant de $\$ 50,214.07$ est le montant qui a pourcentrné aux unités locales?-R. Il a été retourné sur la base suivante: Le tives entage de remise finale s'établit à à $\frac{1}{2}$ p. 100 et il est retourné aux coopéramêmes locales en proportion de la valeur de vente du beurre qui provenait de ces beurres sociétés locales. Si ces sociétés locales nous envoient pour $\$ 100,000$ de
D. Mons leur donnons $\frac{1}{2}$ p. 100 sur ce $\$ 100,000$, et ainsi de suite.
net de. Monsieur Bois, pouvez-vous donner aux membres du comité le montant
${ }^{1947}$ ? Commission qui restait à la Coopérative fédérée de Québec pour l'année
$\frac{1}{2}$ P. 100 . , Si se je prends 0.89 de sou pour la commission brute, si j'en déduis
${ }^{\text {me. reste }}$, cela représente à peu près $2 / 8,0 \cdot 89$, c'est à peu près $\frac{7}{8}$, et j'ôte $2 / 8$, il de la vente, phuitièmes de sou, représentant le coût du service rendu, le coût $\frac{1}{2} \mathrm{p} .100$, et plus, s'il reste quelque chose, le gain qu'il y aura. Or, si on prend ${ }^{\text {des }}$ sociétés si l'on comprend que 95 p .100 du beurre regu ou consigné provenait ${ }^{\text {ra }}$ decretés affiliées, si on fait la multiplication de l'un par l'autre, en valeur, on déf anitiver à peu près à $\$ 50,000$, $\$ 51,000$ ou $\$ 49,000$. Ce qui veut dire qu'en donner ive il resterait, au maximum, à peine $\$ 1,500$ à $\$ 2,000$. Je ne peux pas actuel plus de précision parce que les réclamations des sociétés nous parviennent
D. Pour et les affaires seront réglées dans le mois de mai ou en juin.

Centage par le moment, d'après les chiffres que vous avez en mains, quel pour-
quement par livre ou quelle commission nette restera à votre maison?-R. Prati-

## D. M. Lcsage:

et une C'est-à-dire, monsieur Bois, qu'une fois le coût de vos opérations payées pourrait fois las ristourne payée aux coopératixes locales, le seul profit net qui profit thet Vous rester sur vos opérations de beurre pour l'année 1947 serait un et de $\$ 1,500$ à $\$ 2,000$, et peut-être zéro?- R . A peu près.

[^9]0u construit une beurrerie, ils l'exploitent d'après le mieux de leurs capacités. Ils reçoivent le beurre des membres et, dans Québec, dans nos paroisses, des autres cultivateurs qui veulent y venir aussi. Ils établissent, par un bureau de direction élu en vertu de la procédure habituelle des coopératives,-un homme, un vote,-ils établissent le tarif à être chargé pour le prix du beurre. A la fin de l'année, les profits, s'il y en a, sont distribués aux membres et aux non-membres. Aux membres certainement, aux non-membres selon la décision de l'assemblée générale. Et, ils sont répartis exactement sur la même base que nous travaillons nous-mèmes, c'est-à-dire d'après la quantité de gras de beurre apportée par chacun. Ces sociétés s'affilient chez nous et, à notre tour, nous appliquons les services que nous rendons, nous donnons l'excédent, lorsqu'il y en a, sur la même base.
M. Pinard: Monsieur Winters aurait quelques questions à poser, je ne sais pas si c'est le bon moment de le faire.
M. Lesage: Avez-vous fini, monsieur Monet?

Me Monet: Oui.

## M. Winters:

D. Vendez-vous du beurre aux provinces maritimes?

Le Président: Je vous félicite, monsieurs Winters.
Le témoin: Un peu, nous ne vendons pas une grosse quantité de beurre dans les provinces maritimes.

## M. Winters:

D. A qui?-R. Vous me posez une question à laquelle je ne peux pas répondre exactement, mais, de mémoire, je suis à peu près certain que nouls vencions à la Swift Canadian et à d'autres dont les noms m'échappent.
D. A Moncton?-R. Oui, monsieur.
D. Quel est le prix du "freight", du transport?-R. Il est vendu F.O.B. Montréal ou F.O.B. Québec et les frais de transport sont à la charge, évidemment, de l'acheteur.

## M. Pinard:

D. Je n'ai que deux questions à vous poser. Nous avons entendu hier ul témoin nous donner son opinion sur l'utilité du Commodity Exchange au suje de de la vente du beurre, de la distribution du beurre. Etes-vous en mesure de nous donner votre propre opinion sur ce point-là? Est-il avantageux pour vous qu'il y ait une distribution du beurre par l'entremise du Commodity Exchange? R. Au point de vue des distributeurs?
D. Au point de vue des distributeurs, d'abord, et des consommateurs, ensuite?-R. Au point de vue du producteur, le Commodity Exchange offre un marché permanent. Il y a toujours des possibilités de vendre du beurre, oll à peu près toujours, au Commodity Exchange. Les producteurs, naturellement, trouvent souvent que les prix ne sont pas assez hauts et, par suite de leur mécontentement, si je peux employer ce mot, ils simaginent qu'il peut y avoir des manipulations au Commodity Exchange, des collusions.
D. Entre les différents acheteurs pour établir un prix, est-ce cela que vous voulez dire?-R. Oui, monsieur.
D. Vous utilisez les facilités qui vous sont offertes par le Commodity? Exchange?-R. Absolument.
D. Vous leur vendez à peu près quelle proportion de votre beurre? - R. 67,000 boîtes l'an dernier.
D. Etes-vous d'avis que le Commodity Exchange, d'une façon générale, pour la distribution du beurre, est un avantage, ou n'est-ce pas plutôt un avantage pour le Commodity Exchange, étant donné que le beurre est presque toujours rare au Canada?-R. C'est justement ce qui fait la difficulté. Le beurre ${ }^{s t}$
une production saisonnière. Les mois de mai, juin et juillet sont des mois de grosse production et, habituellement, ce sont les mois de bas prix. Cela peut s'expliquer et cela s'explique, quand on songe aux frais de l'entreposage et à l'intérêt sur l'argent, etc., que doivent supporter ceux qui achètent du beurre à ce moment-là pour être distribué ultérieurement. Mais, ce qui est facile à comprendre, aussi, c'est que si, de la part du Commodity Exchange, l'offre est meilleure pour le fabricant, il arrive un moment où les gens deViennent trop enthousiastes ou trop optimistes, ou trop pessimistes, et là, le sentiment d'un, de deux ou de trois a une grosse chance d'influencer l'attitude des huit, dix, douze ou quinze acheteurs qu'il peut y avoir aux alentours.
D. De sorte que le prix est souvent basé sur l'opinion d'un membre, sur l'attitude d'acheteurs plus convaincants les uns que les autres?-R. Probable-
D. Maintenant, dans un autre ordre d'idées, monsieur Bois, voulez-vous nous dire quelle est la politique que suit votre Coopérative en matière de distribution du beurre, quelle est sa politique au point de vue du profit?-R. Le beurre nous apparaît et je vous donne ici l'opinion de notre bureau de directionune vente du beurre nous apparaît beaucoup plus comme un service que comme une entreprise où il faut retirer des gains. Parce que le beurre constitue, pour leur très grand nombre des cultivateurs du Québec, la source principale de vateurs, no et nous nous efforçons, étant simplement les représentants des cultidises dis, nous nous efforçons, dis-je, de protéger leurs intérêts sur les marchanraison principales de plus de valeur qui viennent des fermes, et c'est pour cette à peu que notre attitude vis-à-vis de ce département est de limiter ces gains directs près au montant que nous prévoyons nécessaire pour couvrir les frais
D. et d'administration.
prévoyez C'est pour cela que vous disiez tantôt que, pour 1947, par exemple, vous
D. Et profit net de tout au plus $\$ 1,500$ à $\$ 2,000$ ?-R. D'à peu près zéro.
considérer c'est votre vœu de ne jamais dépasser cette proportion-là et de
R. Execer le commerce du beurre plutôt comme un service pour la population?exactement.
exemple? Et vous suivez cette politique-là pour quelles autres commodités, par produit: Le faites-vous pour les œufs?-R. On le fait pour certains autres
D. Pour les mêmes œuis et la volaille.
M. Pour les mêmes raisons?-R. Pour les mêmes raisons.
témoin. Lesage: Monsieur le président, j'aurais quelques questions à poser au
Le spous me le permettez.
e président: Oui, très bien, monsieur Lesage.
M. Lesage:

Secrétaire Monsieur Bois, nous avons posé certaines questions à M. Turnbull, le opinion de la coopérative de la Saskatchewan, et je désire connaître votre riéz-vous sur certaines choses à propos desquelles nous l'avons questionné. Pourrémunérations dire ce que vous considérez, par exemple, comme une juste faciliter lation au cultivateur pour une livre de gras de beurre? Pour vous saison de la réponse, je vous poserai une double question: D'abord, durant la a partir de grosse production, en 1947, et, deuxièmement, s'il y a une différence ${ }^{V}$ oulez savoir décembre 1947, en janvier 1948, en février 1948?-R. Si vous lendre savoir quelle est mon opinion quant au prix que le beurre aurait dû se près production le cours de l'année 1947, particulièrement au moment où le gros de pres 55 c .
D. La livre de beurre?-R. La livre de beurre.
de D. Maintenant, quel aurait da live être le retourr, dans votre opinion, par livre rations, au cultivateur, pour que ce soit considéré comme une juste rémunéR. Par livre de gras, ajoutez à peu près 20 p. 100.
D. A peu près 20 p .100 ?-R. A peu près le cinquième.
D. Alors, cela ferait 63c. la livre de gras?-R. 63c. la livre de gras.
D. Quand vous dites 55 c . la livre de beurre, est-ce le prix de gros sur le marché de Montréal ou si c'est le prix de détail?-R. C'est le prix de gros sur le marché de Montréal.
D. Quand vous parlez de prix, c'est toujours le prix de gros sur le marché de Montréal?-R. Oui.
D. Maintenant, dans les mois de décembre, janvier et février, pour produire du beurre dans les conditions de cette période-là, plus particulièrement dans les conditions dans lesquelles on se trouve dans la province de Québec en hiver, quelle serait une juste rémunération par livre de gras au cultivateur?-R. Entre 72 et 75 c .
D. Entre 72 et 75 c. la livre de gras?-R. Pour un cultivateur de la province de Québec qui veut avoir des vaches en lactation l'hiver et qui tient à les soigner, oui, c'est entendu.
D. Vous calculez qu'une rémunération juste pour les cultivateurs, dans les circonstances, serait de 72 à 75 c . la livre de gras?-R. Oui.
D. Ce qui veut dire un prix de 67 à 68 c . au gros sur le marché de Montréal? C'est le prix fixé par la Commission des Prix, n'est-ce pas?-R. Oui, monsieur.
D. Et un prix moindre, alors, serait injuste pour les producteurs dans la province de Québee?-R. Serait injuste pour les producteurs et serait de nature à empêcher la production.
D. Alors, un prix moindre serait injuste pour les producteurs et serait de nature à empêcher la production?-R. Ils ne feront pas de production l'hiver à moins que les prix n'atteignent ce niveau.
D. Et, cet hiver, il s'en fait un peu parce que les prix atteignent ces niveaux? -R. Oui. Mais il est une chose qu'il faut toujours ayoir présente à l'esprit lorsque l'on discute cette question de prix; le prix qui devrait exister et toute la production-si l'on veut lier les deux idées-devraient être convenus des mois à l'avance afin de pouvoir être réalisés. Il n'y a jamais moyen de procéder autrement. Quand bien même on offrirait \$1 la livre de gras, la réponse n'est plus au cultivateur, elle est aux vaches...
D. Alors, il faut que le cultivateur prépare sa production des mois et des mois à l'avance?-R. Oui, monsieur.
D. Maintenant, évidemment, l'augmentation des prix du grain, après que les subsides ont été enlevés et que les contrôles ont été enlevés, constitue une source d'augmentation du prix de revient pour les cultivateurs, en particulier en ce qui regarde la production d'hiver chez nous?-R. Oui, monsieur.
D. Le marché des grains a fluctué beaucoup, il y a eu des fluctuations brusques après que les contrôles des prix ont été enlevés?-R. Absolument.
D. Est-ce que vos coopératives sont favorables à ce que les grains d'alimentation soient sous le contrôle du "Wheat Board" au lieu de demeurer sous le contrôle du "Winnipeg Grain Exchange"?-R. C'est l'opinion qui est émise.
D. Evidemment, en autant que les provinces passeront une législation concurrente, qui rendra la chose constitutionnelle. C'est là, évidemment, une question légale, sur laquelle je ne vous demanderai pas votre opinion.

Maintenant, monsieur Bois, dans un autre ordre d'idées, vous dites que vous avez vendu 40 p. 100, en 1947, de ce qui vous est passé par les mains ${ }^{\text {alu }}$ "Commodity Exchange" de Montréal?-R. Oui.
D. Savez-vous à qui ce beurre-là a été vendu?-R. Oui.
D. Vous le savez?-R. Oui, monsieur.
D. Evidemment, l'autre 60 p. 100 , vous le savez également?-R. Oul, monsieur.
D. Pourriez-vous fournir au comité, après que vous aurez fini de témoigner', par l'intermédiaire de M. Monet, la liste de ceux à qui vous avez vendu du beurre tant sur le "Commndity Exchange" que directement?-R. Oui, monsieur".
D. Pour toutes vos ventes au-dessus de quel chiffre,-quelque chose qui aurait du bon sens, pas de toutes petites ventes? Qu'est-ce que l'on pourrait indiquer comme chiffre? Je vais prendre votre opinion.-R. Disons mille boîtes.
D. Mille boîtes, avec la date’de la vente et le prix auquel il a été vendu et le nom de l'acheteur?-R. Oui.

## Me Monet:

D. Monsieur Bois, je comprends que mille boîtes cela veut dire 56,000 livres?-R. Oui.
D. Alors, voulez-vous mettre 500 boîtes seulement? Vous n'y voyez pas d'objection, monsieur Lesage?
-M. Lesage: C'est très bien.
Me Monet: C'est que j’ai une raison pour suggérer cela.
M. Lesage: Oui, c'est très bien. C'est vous qui aurez à fouiller là-dedans.

Me Monet: C'est parce que cela donne 25,000 livres et j'ai réalisé que, dans certains cas, cela pourrait peut-être être intéressant plus tard.
M. Lesage: J'aurais encore quelques questions à poser au témoin.
D. Avez-vous actuellement du beurre en entrepôts?-R. Nous n'avons pas une livre de beurre en entrepôt. Ce que nous avons en main, c'est le beurre, les quelques...
D. Centaines de livres...-R. Non, je dirais peut-être 20 ou 50 boîtes, que la production hebdomadaire nous amène; mais de beurre en entrepôt, notre propriété, nous n'en avons pas. Nous avons du beurre que nous gardons pour des clients qui l'ont acheté et qui le laissent en entrepôt jusqu'au moment de la livraison.
D. Est-ce que ce sont de grandes quantités ou bien si c'est pour des particuliers, des magasins de détail?-R. Principalement pour des acheteurs en gros; alors, les quantités doivent être assez considérables, quelques milliers de boîtes.
D. Vous en avez quelques milliers de boîtes actuellement?-R. Oui, monsieur.
D. Vous savez que l'on parle dans les journaux d'Ottawa, de Montréal et de Québec de la rareté actuelle du beurre, n'est-ce-pas? Vous avez vu cela?-R. Oui, monsieur.
témo. M. Taylor, le président de la Commission des prix, a déclaré dans son de livnage qu'il y avait, au premier mars, au Canada, en entrepôts, 19 millions ce qres de beurre et que la production de mars serait d'à peu près 12 millions, 20 qui fait 31 millions de livres; que la consommation en mars serait d'environ une quantions de livres, ce qui fait que l'on commencerait, au premier avril, avec qu'il est puantité de 10 millions de livres au Canada. Maintenant, êtes-vous d'opinion aux entrossible, à aucun moment donné, de sortir des entrepôts et de transporter Je ne saiscits où c'est le plus nécessaire n'importe quelle quantité de beurre?-R. ne saisis pas très bien votre question... C'est physiquement possible, toujours.
D. C'est physiquement possible, mais c'est économiquement impossible,
D. pas?-R. Cela se pourrait, avec les prix qui existent.
la Saskate comprends que le beurre qui est gardé dans de petits entrepôts de par chatchewan, qui peut être en petites quantités, ne peut pas être transporté
D. Et de fer économiquement en très petite quantité?-R. Non, monsieur.

Cela peut silil y a de très nombreuses fabriques qui en ont de petites quantités,
malgré le venir à faire un montant assez considérable et cela peut expliquer que,
ment divercit qu'il y ait du beurre dans les entrepôts actuellement, c'est tellePrécis, diversifié qu'il est excessivement difficile de le transporter, à un moment cile? $\rightarrow$ in un autre endroit, parce que la distribution en est excessivement diffi-
D. Et très coûteuse.
de recueillir tees coûteuse?
de la Saskatchewan, par exemple, je ne sais pas combien de centaines de milles il faudrait parcourir avant d'avoir une charge raisonnable.
D. Avant d'avoir une charge raisonnable?-R. Oui.
D. La production du beurre va recommencer dans les premiers jours d'avril d'une façon plus considérable, n'est-ce pas?-R. Oui, monsieur.
D. Alors, cette rareté, peut-être locale, n'est que très temporaire, n'est-ce pas?-R. Oui, monsieur.
D. Certainement que oui?-R. Oui.

## Me Monet:

D. Monsieur Bois, juste un mot avant que vous nous quittiez. Voulez-vous me donner le nom d'une des unités coopératives locales les plus importantes qui font affaires avec votre maison,-une ou deux des plus importantes?-R. Il y a la coopérative de Mont-Laurier, comté de Labelle; il y a la coopérative de LacMégantic, dans le comté de Frontenac...
D. C'est très bien, je vous remercie, j'en ai suffisamment.

## M. Pinard:

D. Une seule question, monsieur Bois. Le gérant de la coopérative de la Saskatchewan nous a dit au cours de son témoignage que le prix de production, de fabrication totale d'une livre de beurre était de 45 c . aux mois de juin et juillet 1947; voulez-vous nous dire quel est le coût de fabrication totale pour vos coopératives?-R. Lorsque l'on a fait cette affirmation, on a inclus évidemment le coût du gras dans la livre de beurre.

## M. Lesage:

D. Et, le coût de la livre de gras, n'est-ce pas, dépend du prix auquel vous pouvez vendre le beurre?
M. Pinard: C'est la question à laquelle je veux en venir.

Le témoin: On ne peut pas dire le coût de fabrication d'une livre de beurre; je l'établirais plutôt par les quantités; il varie, dans la province de Québec, de 5 c . à $5 \frac{1}{2} \mathrm{c}$. au plus et, encore, cela dépend du volume de production. Une fabrique qui a un rendement de 500 mille livres, ou de 300 mille livres, est évidemment beaucoup mieux qu'une fabrique qui n'a qu'un rendement de 50 ou' 75 mile livres.
M. Pinard: C'est-à-dire que, dans le coût de la production de la Saskatchewan, c'était 2c. de plus que ce qui était payé au producteur.
M. Lesage: C'était 5 c .
M. Pinard: En effet, 5c. Alors, pour vos propres coopératives, quel est le coût?

Le tÉMOIN: De fabrication?
M. Pinard: Oui.-R. Il varie suivant les coopératives et leur volume de fabrication.
D. Il peut être différent dans chaque coopérative?-R. Oui, absolument.
M. Monet: C'est la raison, monsieur Pinard, pour laquelle je demandais que l'on me donne les noms d'une ou deux coopératives, car il sera peut-être très intéressant plus tard de faire faire la suite du témoignage de M . Bois par le repré sentant de l'une de ces coopératives, et c'est d'ailleurs mon intention d'en assigner une autre plus tard.

Le prísident: C'est tout?
M. Monet: Oui.

Le président: Merci, monsieur Bois.
Mr. Mayhew: Could we have a breakdown, by months, of the quantities of butter for 1946 and 1947? It is given here by years and it would be interesting to have it by months because then you could tell how long this carry-over has been.

## Me Monet:

et 1947. Pouvez-vous nous donner, par mois, la quantité mentionné par 1946 47. Would you want it for all years?

Mr. Mayhew: No, just for 1946 and 1947.

## Me Monet:

D. Voulez-vous diviser votre montant en nous démontrant en mois le nombre de livres de beurre et, ensuite, me l'envoyer à mon adresse?-R. Oui. M. Monet: Je vous remercie, monsieur Bois.

Le président: Je vous remercie, monsieur Bois, et je vous félicite.
(Translation appears at the end of this day's proceedings.)
Mr. Monet: The next witness is Mr. McLean of Canada Packers Limited.

## J. S. McLean, President, Canada Packers Limited, called and sworn.

 By Mr. Monet:full Q. Mr. McLean, will you please give the members of the committee your name?-A. James Stanley McLean.
Q. And your address, Mr. McLean?-A. 1225 Bayview, Toronto.

Pack Q. And your present occupation, I understand, is president of Canada ers?-A. President, Canada Packers.
Mr. Monet: Now, Mr. McLean, Canada Packers were requested a short While ago to give the members of the committee on prices certain information. This request was made through counsel and I wish to say I am glad this information has been received. It is very complete and gives counsel all the facts which were requested, as well as some information which was not requested.
Packis information has been gathered in a memorandum entitled "Canada Committemited, Memorandum on butter operations for the House of Commons mmittee on Prices."
this I am showing you this memorandum, Mr. McLean, and I take it you accept as being the memorandum submitted by your company?
The Wriness: That is correct.
Mr. Monet: This memorandum, Mr. Chairman, should be filed as
Exhibit 59 . By Mr. Monet:
incor. Mr. McLean, would you tell the members of the committee the date of
poration of Canada Packers Limited?-A. The date of incorporation?
Q. Yes.-A. August 15, 1927.
Q. The head office is located where?-A. Toronto.
Q. Now, on page 1 of your memorandum, Mr. McLean-I am sorry, I understand you have a statement to make?-A. I prepared a short statement, sir, as a sort of background. There is a great deal of data here which would it would confusing without a skeleton background of explanation. I thought prepared assist the members of the committee if this short statement were red in explanation. It will only take five or six minutes to deliver.
Mr. Monet: I wish I had read the statement before.
The Witness: I am sorry, but it was not completed until a short time ago.
be in acconere: If there are any figures in this statement, I take it they will The $W$ ance with the figures submitted in the memorandum?
bad Mr. Monest: That is what the statement is for, to explain the figures.
seen Monet: I have no serious objection to this procedure, but I wish I this statement before.

The Witness: I am sorry I did not speak to you about it, sir, but I completed this statement only this morning.

The Chairman: Mr. McLean, we are in the hands of counsel, here-
Mr. Monet: It is all right. I shall not change my line of questioning, but shall follow the same line of questioning after the statement has been delivered.

The Chairman: As I understand this statement, it is explanatory of Exhibit 59.

Mr. Winters: I think we should have it, Mr. Chairman.
The Witness: I think it will be helpful to yourself and to the members of the committee if this background statement is read.

In the following memorandum I am taking it as established national policy, which has been followed by successive governments for many years, that Canada should so far as possible produce her own requirements of butter.

Conditions of climate-
Mr. Lesage: The acoustics in this room are very poor, so I wish you would raise your voice a little.

The Chatrman: Speak as though you were at a political meeting.
The Witness: Conditions of climate in Canada are such that a surplus of butter is produced during five months, May to September inclusive. During the remaining seven months, October to April inclusive, production is less than sufficient to meet current requirements.

Table No. 1-Now, along with this statement you will find two tables which I judge have been delivered to you. Table No. 1, if you will look at that for a moment, shows the production picture in colours. You will see that from January to April inclusive the figures are all red; that means that during these six months the production of butter in Canada is less than consumption.

In January, 1947 consumption was 12,576,000 pounds more than production; in February, $7,453,000$, and so on; then when you get down to May production was $12,326,000$ pounds more than consumption. That was the total. The surplus months you will notice further on begin in May, except in the year 1946 when there was a minute surplus in April.

Mr. Winters: Excuse me, Mr. McLean, were these figures obtained from the Bureau of Statistics?

The Witness: Yes, but I thought that would be useful if set up in colours as showing the periods of surplus production and of deficit production. Red figures indicate the deficit months, in which consumption exceeds production; and black figures indicate the surplus months, in which production exceeds consump ${ }^{-}$ tion.

During the surplus months butter is stored to meet the requirements of the deficit months. In storage the butter is carried at a temperature of zero to ten below. If the butter placed in storage is selected carefully for quality it keeps to the end of the storage period in perfect condition.

During the storing period (May to September) it is impossible to foretell what quantity of butter will be produced currently during the deficit months ahead (October to April). Production during these months depends upon crops, -not yet harvested-and upon many other conditions. Therefore there is no exact formula for determining what quantity of butter should be stored.

If more than sufficient butter is stored, the market during the period of withdrawal is weak, and those who store make a loss.

If less than sufficient butter is stored, the market during the withdrawal period is strong, and those who store make a profit.

The history of the trade has been that, over a period of years, storage operations have resulted in a small profit.

No figures are available which show results on storage operations for all Canada, but those of Canada Packers for the years 1939 to 1947, inclusive,
appear on table No. 2. For those nine years, it will be seen that the total quantity of butter stored was $46,214,000 \mathrm{lbs}$.

For those nine years (if you will look at sheet 2) it will be seen that the total quantity of butter stored was $46,214,000 \mathrm{lbs}$. I might explain that the columns show the quantity of butter stored (ooo's omitted). I put in there the years where storages were abnormally heavy because of large quantities stored especially for the Red Cross. The next column shows the average cost per pound of butter stored; and the next column shows the selling price; the next column shows the profit or loss in the year on the storage operations in the year; and the next column shows that profit or loss in cents per pound. For instance, in 1939 avere were $3,729,000$ pounds stored at an average cost of 25.98 cents, with an average selling price of $21 \cdot 16$ cents and a loss of $\$ 169,103$, or $4 \cdot 82$ cents per prond. Now, that is just on the butter stored which is quite a different thing its b the total operations of the company. You see, the company buys all of duringter currently during the producing months and half of its butter currently uring the withdrawing months, so that the final column shows the total butter inerations for that year, 1939. The total butter handled by the company pounding storage was $24,345,000$ pounds, a loss of $\$ 180,653$, or $\cdot 74$ cents per $\$ 2900$ and that follows down year by year- $\$ 26,000,000, \$ 25,000,000$, the $, 000,000$, etc.; and the average for the eight years from 1939 to 1947 inclusive, or total quantity stored is $262,925,000$ pounds and it shows a profit of $\$ 625,395$. sent 23 cents per pound. You will notice that in this memorandum which I have around I have separated this last year (1948-to March 1st) Shall I go on?
Mr. Monet: You can keep on, but I can see now that all of my questions relate exactly to what the witness is referring to in the memorandum which evefore members of the committee and on which I wish to question him. However, you can keep on.

Mr. MacInnis: I think we should have the information.
Mr. Cleaver: Before the witness leaves this table No. 2-
His The Chairman: I think counsel would prefer that there be no questions.
system of action has been to interrogate the witness and he would prefer that to be followed. Is that right, Mr. Monet?
state Mr. Monet: For the information of the members of the committee I must page that I have in mind about a hundred questions relating to Exhibit 59, from Mr. the end, which I was going to ask the witness later on.
Mr. Irvine: This witness?
Mr. Monet: Yes. So afte
like to Monet: Yes. So after the statement is read, Mr. Chairman, I would they like. The Witness: I would think, Mr. Monet, that the answers to these ques-
tions would be much more fully understood after this memorandum has been
read. Mr. Monet: That is all right.
The $W_{\text {itness: }}$ Then I will resume where I left off at the bottom of page 2. tio Total profit, $\$ 103,851$. Average profit on Canada Packers' storage opera$\frac{1}{4}$ cent for the nine years 1939 to 1947, 22 cents per 100 pounds, i.e. just under per pound.
Profit, In the storage year 1947-48 a large profit, I might say a very large $\mathrm{C}_{a}$ In res made on storage butter. This will be fully dealt with later.)
nada respect of the policy followed in storing butter I shall speak only of
estimate the beginning of the storing season (about June 1) we make the nearest possible of our total requirements of butter during the dispersal
season, i.e., November 1 to the end of March (19 weeks). For that period we count upon buying one half our requirements out of current production. The other half must be stored. By this calculation we determine the number of boxes to be put into storage throughout the surplus season.

The choice butter (suitable for storage) begins to arrive on the market about June 1. Therefore, the season for putting butter away is from June 1 to September 30, a period of 17 weeks.

The total number of boxes to be stored is divided by 17. And the weekly number of boxes so arrived at are put into storage each week throughout the storing period.

When the period of withdrawal arrives, the number of boxes in store is divided by 19 (the number of weeks from November 1 to March 30), and the number of boxes so arrived at are withdrawn each week.

By this policy an 'average' storing price per pound is paid for all the butter stored, and an 'average' price per pound is received for the butter when withdrawn. This policy is based upon the conviction, bred of long experience, that we cannot predict market fluctuations. So far as possible, this policy eliminates the element of speculation. To eliminate speculation is the mair objective.

Regarding the season 1947-48, that is the current year. I have already stated that a large profit was made on the butter stored.

No such profit was anticipated.
During the previous four years, butter had been under control. The government policy of laying down floor and ceiling prices had removed the element of risk in storing butter. It had also removed the profit inasmuch as the spread between the floor and ceiling did not quite cover the cost of carrying the butter. However, as nearly all the butter was sold in prints, and as the spread allowed for converting the solids into prints somewhat more than covered the cost of conversion, a small margin of profit was made upon the combined operation.

If you will look at table 2, you will see that for those four years, 1944 to 1947 , in the storage column, there is a small loss- $\$ 5,000$; in 1936, $\$ 1,000$; $\$ 59,000$-but on the total operations carried across you will find that for the same years - in 1944, there was a profit of $\$ 98,000$, although there was a loss of $\$ 5,000$ on storage there was a total profit of $\$ 98,000$, and similarly in the succeeding three years.

Mr. Irvine: Which table are you quoting from now?
The Witness: From table No. 2. The small loss on storage was because of the margin or spread allowed between floor and ceiling prices in the govern ment plan set up by the Wartime Prices and Trade Board which was not sufticient to pay the cost of carrying the butter except for the total operation in the last year where there was a profit. And then at the end of that paragraph; if you will open up your binders to page 28, is a chart which you will find inter esting, although it need not take much time. It is a photostated chart. continued. As a result the price of butter advanced 10 cents per pound. In This first week of June the average price of butter was $48 \cdot 6$ cents per pound. was the highest price at which butter had sold in Canada since May, 1921. (See $10^{\text {w }}$ graph in binder page 28.) That photostatic chart shows the high and int 1 price of butter each month from 1920 to the present time. The only poinl 48.6 wish to make at present is that the price of butter in June, 1947, was 48 cents, and if you will carry that across you will see-

> By Mr. Irvine:
Q. How do you find June on this?-A. Oh, I forget to explain there are is divisions in each year. If you take the year 1947 you will notice January

## PRICES

indicated by a dot. The price carries on for five months there by five dots at 40 cents. The price for the first five months was 40 cents, indicated by the five dots. Then in June the price advanced to $48 \cdot 6$, and in July it advanced to just over 50 , and so on. If you carry across the $48 \cdot 6$ you whe find other than is one month in 1923 in which the price was higher $48 \cdot 6$.
that you have to go back to 1920 to find a price of $48 \cdot 6$.
By Mr. Lesage:
Q. Is this chart made according to the statistics of the Dominion Bureau of Statistics?-A. They are quoted market prices. I guess the Bureau of Statisties does not publish the prices.
Q. The average price of solids, Montreal, per month.-A. This is the high and low for each month, you see, Mr. Lesage. I think you will find that in. We of interest to you as you go along. It was for that reason we put are now at the second paragraph on page 5 .

I cannot speak for other firms in the trade, but our feeling at the beginning of the storing season was one of apprehension. The storing price being the highest in 26 years we feared a loss on the operation.

However, as the season advanced month by month, it began to appear more However, as the season adage would occur during the coming winter season.
The next paragraph says "July 1 " but it should be August.
Storage stocks at August 1 were the same as at August 1, 1946. You will find those storage stocks on page 25 of this binder. At were $58,555,000$. That stocks were $58,560,000$, and in the previous year they $2,000,000$ pounds less Was at August 1. At September 1 storage stocks were 2,00, than at September 1, 1946.

On the other hand, because rationing had been discontinued, consumption was running much heavier. July consumption exceeded sheet, consumption $4,000,000$ pounds. You will find that on the following sheet, consumption figures for the whole nine years.

It gradually became apparent that, failing importation of butter from other gradually became apparent that, occur in-I have said "March." I think countries, an acute shortage would of the winter season."
Link I should change that to "at the end of the win? A. Oh, the Bureau of Statisties.
Q. Well, we have exhibit 52, and there is a variance.

The Chatrman: Do you mind holding that?
Mr. Lesage: I will.
The Chatrman: We will come back to that. $\operatorname{lon}$ October 21 the dis-
The Witness: I am now at the top of page 6 . continuance of subsidies on feed grains became a further butter fat, and led to a situation. It greatly increased the cost of producing butter prices.
stronger demand from the dairy farmer for a higher level of one of three devices:
The price could have been kept under control by any one one in the previous
(1) By importing New Zealand butter. This had been done in the pres

## year.

(2) By importing margarine.
(3) By imposing a ceiling.

On January 19 the present ceiling was imposed.
Mr. Monet has asked for information regarding the volume and profits upon the butter operations of Canada Packers during the years 1939 to 1947. All the information asked for is contained in the binders which have been supplied to members of the committee. The essential facts on this rather confusing to members of the committee. The essential fou have already seen ${ }^{8711-2}$
the first one, table No. 2, which summarizes the operations from 1939 to date. If you again look at table No. 2 you will note:
(1) That for the nine years, 1939 to 1947, the total quantity of butter handled by the company was $262,925,000$ pounds. The total profit was $\$ 625,395$, equivalent to $\cdot 23$ cents per pound, or just under $\frac{1}{4}$ of a cent per pound.
(2) On the 1947-48 season, by reason of the extraordinary profit on storage butter, the result per pound was much higher. Sales were $22,901,000$ pounds. That is on the line below. The profit up to March 1-the season is not yet over-is $\$ 524,818$, equivalent to $2 \cdot 29$ cents per pound.
(3) Combining (1) and (2) the result from 1939 to March 1, 1948, is as follows:-that is on the bottom line-total sales were $285,826,000$ pounds and total profit was $\$ 1,150,213$, equivalent to $\cdot 4$ cents per pound, or $\frac{z}{5}$ ths of a cent per pound.

I thought you would also be interested in the result of Canada Packers' total butter operations from the beginning. That is from the time the company was formed. The company was formed in August, 1927, but we are able to compile the butter records only since 1929. That is one year after the company was formed. You will find that record on sheet No. 23 in the binder. That is the results from 1929 to date. For the 19 years, 1929 to 1947 inclusive, total sales were $488,159,000$ pounds, and total profits were $\$ 672,894$, equivalent to $\cdot 14$ cents per pound. Including the very large profit of this year the total sales are $511,060,000$ pounds and total prefits are $\$ 1,197,712$, equivalent to $\cdot 23$ cents per pound, or just under $\frac{1}{4}$ of a cent per pound.
Exhibit No. 59: Canada Packers Limited, Memorandum on Butter Operations.

## CANADA PACKERS LIMITED

Page 1 of submitted statement.
Information Required by the House of Commons Special Committee on Prices 1. Name of Company-Canada Packers Limited.
2. Date of Incorporation-15th August, 1927.
3. Subsidiary company engaged in the storage of Butter-Federal Cold Storage and Warehousing Company, Limited.
4. Locations of Canada Packers Limited, where Butter is produced, stored or distributed are:

Creameries (15)-Bancroft, Ontario; Centralia, Ontario; Chesley. Ontario; Clinton, Ontario; Mount Forest, Ontario; Harriston, Ontario Shelburne, Ontario; Walkerton, Ontario; Wiarton, Ontario; Fort Frances, Ontario; Crystal City, Manitoba; Glenboro, Manitoba; Manitou, Manito ${ }^{\text {ba }}$ Melita, Manitoba; Rapid City, Manitoba.

Cold Storages (6)-Federal Cold Storage \& Warehousing Co. Limited. Toronto; Federal Cold Storage \& Warehousing Co. Limited, Winnipeg; Public Cold Storage it Warehousing Company, Toronto; Canada Packect Limited, 419 St. Vincent Street, Montreal; Canada Packers Limited, Nicholas Street, Ottawa; Canada Packers Limited, Three Rivers. Ontario;

Distributing Plants (8)-Toronto, Ontario; Peterborough, OntalipiMontreal, Quebec; Hull, Quebec; Charlottetown, P.E.I.; Winnipeg, toba; Edmonton, Alberta; Vancouver, B.C.

Distributing Branches (18) -Sydney, N.S.; Halifax, N.S.; Saint Jo Jost N.B.; Quebec, Quebec; Ottawa, Ontario; East Toronto, Ontario; West Toronto, Ontario; London, Ontario; Windsor, Ontario; Sudbury, Ontar $\mathrm{On}^{20}$; Sault Ste. Marie, Ontario; Timmins, Ontario; Fort William, Ontal Regina, Saskatchewan; Saskatoon, Saskatchewan; Moose Jaw, chewan; Prince Albert, Saskatchewan; Victoria, B.C.

Page 2 of submitted statement

## CANADA PACKERS LIMITED

# Butver Account-Profit and Loss Statement 

Creameries
Fiscal Years 1939-1947

| - | 1939 | 1940 | 1941 | 1942 | 1943 | 1944 | 1945 | 1946 | 1947 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sales (lbs.) | 3,004,184 | 3,927,354 | $5,144,836$ | $6,474,564$ | 7,974,403 | 8,795,848 | 8,854,841 | 8,269,603 | 7,152,419 | 59,598,052 |
|  | \$ ets. | \$ cts. | \$ cts. | \$ ets. | \$ cts. | \$ ets. | \$ cts. | \$ cts. | \$ cts. | \$ ets. |
| Sales-Value | 742,898 07 | 972,45385 | 1,418,931 80 | 2,210,004 03 | 2,854,162 79 | 3,042,812 52 | 3,041,450 68 | 2,930,554 26 | 2,861,693 38 | 19,974,961 38 |
| Cost of sales | 674,551 70 | 836,133 63 | 1,197,477 86 | 1,975,937 31 | 2,589,243 34 | 2,797,441 67 | 2,799,447 31 | $2,670,17545$ | 2,576,169 77 | 18, 116,578 04 |
|  | 68,346 37 | 136,320 22 | 221,453 94 | 234,066 72 | 264,919 45 | 245,370 85 | 242,00337 | 260,378 81 | 285,523 61 | 1,958,383 34 |
| Expenses. | 97,880 04 | 130,798 98 | 200,354 18 | 239,659 34 | 258,523 $87{ }^{\circ}$ | 256,230 50 | 278,332 78 | 280,884 83 | 309,069 85 | 2,051,734 37 |
| Net profit or loss. | 29,533 67 | 5,521 24 | 21,099 76 | 5,592 62 | 6,395 58 | 10,859 65 | 36,329 41 | 20,506 02 | 23,54624 | 98,35103 |

## Butter Account-Profit and Loss Statement

Creameries
Page 3 of submitted statement

|  | 31 January | 28 February | 28 Mareh | 25 April | 23 May | 20 June | 18 July |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sales (lbs.)Sales valueCost of sale | 440,473 | 417,000 | 327,929 | 342,724 | 512,065 | 736,648 | 937,948 |
|  | \$ cts. | § cts. | \$ cts. | \$ cts. | \$ cts. | \$ cts. | 8 cts. |
|  | 164,637 30 | 160,888 26 | 120,896 98 | 135,031 88 | 203,015 75 | 279,206 67 | 361,400 94 |
|  | 149,278 01 | 147,477 63 | 109,902 25 | 116,698 65 | 182,350 55 | 250,586 51 | 324,668 29 |
|  | 15,359 29 | 13,410 63 | 10,994 73 | 18,333 23 | 20,665 20 | 28,620 16 | 36,732 65 |
| Expenses | 20,294 00 | 18,264 13 | 24,547 14 | 17,731 97 | 21,506 42 | 25,719 79 | 29,173 17 |
| Net profit or loss | 4,934 71 | 4,85350 | 18,552 41 | 60126 | 84122 | 2,900 37 | 7,559 48 |
|  | 15 August | 12 September | 10 October | 7 November | 5 December | January $2 / 47$ | Total |
| Sales (lbs.) | 766,342 | 801,288 | 599,721 | 555,972 | 505,125 | 286,279 | 7,229,514 |
|  | \$ cts. | \$ cts. | \$ cts. | \$ ets. | \$ ets. | \$ . cts. | \$ cts. |
| Sales value | 300,902 33 | 319,07937 | 241,106 72 | 224,010 76 | 203,916 75 | $130,619-53$ | 2,844,713 24 |
| Cost of sales. | 265, 24040 | 288,035 22 | 215,515 02 | 203,434 70 | 187,639 32 | 117,886 09 | 2,558,712 64 |
|  | 35,661 93 | 31,044 15 | 25,59170 | 20,576 06 | 16,277 43 | 12,733 44 | 286,000 60 |
| Expenses | 30,327 83 | 28,938 94 | 26,176 91 | 24,419 42 | 24,993 21 | 20,100 51 | 312,193 44 |
| Net profit or loss | 5,334 10 | 2,105 21 | 58521 | 3,843 36 | 8,715 78 | 7,367 07 | 26,192 84 |

## Butter Account-Profit and Loss Statement

Calendar Year 1947 (by 4-week periods)


## CANADA PACKERS LIMITED

## Butter Account-Profit and Loss Statement

## Creameries

Page 5 of submitted statement

|  | 28 January | 25 February |
| :---: | :---: | :---: |
| Sales Volume. | 282,421 | 272,715 |
|  | \& cts. | \$ cts. |
| Sales-Value | 194,956 48 | 184,688 75 |
| Cost of sales. | 178,181 55 | 168,611 71 |
|  | 16,744 93 | 16,077 04 |
| Expenses... | 18,666 15 | 18,225 74 |
| Net profit or loss | 1,891 22 | 2,148 70 |

Calendar Year 1948 (by 4-week periods)

CANADA PACKERS LIMITED
Quantities and Value of Butter-By Periods
Creameries
Page 6 of submitted statement

| 4-week period$1939$ | Quantities of butter-Lbs. |  |  |  |  |  | Dollar value (omit cents) |  | Average per Lb. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | On hand at beginning of period | Purchases during period | Transferred from creamery during period | Sub-total | Sales during period | On hand at end of period | Purchases and production during period | Sales during period | Cost of purchases and production | Selling price | Margin between purchase cost and selling price |
|  |  |  |  |  |  |  | \$ | \$ | cts. | cts. | cts. |
| 2 February | 39,324 | 261,340 |  | 300,664 | 237,594 | 62,236 | 60,660 | 53,328 | $23 \cdot 21$ | 22.45 | $0 \cdot 76$ |
| 2 March.. | 62,236 | 180,431 |  | 242, 667 | 213,520 | 29,965 | 42, 160 | 47,572 | $23 \cdot 37$ | $22 \cdot 28$ | 1.09 |
| 30 March | 29,965 | 202,567 |  | 232, 532 | 198,489 | 33,876 | 47, 792 | 44,625 | 23.59 | 22.48 | 1.11 |
| 27 April. | 33,876 | 208,344 |  | 242, 220 | 192,955 | 49,258 | 47, 231 | 42, 415 | 22.67 | 21.98 | 0.69 |
| 25 May. | 49,258 58,585 | 275,598 468,627 |  | 324,856 527,212 | 266,171 370,671 | 58,585 156,513 | 58,236 101,183 | 56,376 81,475 | $21 \cdot 13$ 21.50 | 21.18 21.98 | 0.05 0.40 |
| 20 July | 156,513 | 469,485 |  | 625,998 | 443,523 | 182, 422 | 104,446 | 97, 711 | $22 \cdot 25$ | 22.03 | 0.22 |
| 17 August | 182,422 | 363,408 |  | 545,830 | 308,097 | 237,559 | 82,092 | 68,210 | 22.59 | $22 \cdot 14$ | $0 \cdot 45$ |
| 14 Septembe | 237,559 | 352, 236 |  | 589,795 | 386,138 | 203,456 | 79,370 | 86,990 | $22 \cdot 53$ | $22 \cdot 53$ |  |
| 12 October. . | 203,456 | 337, 107 |  | 550,563 | 355, 823 | 194,454 | 94, 288 | 98,569 | $27 \cdot 16$ 28.57 | 27.70 28.27 | 0.54 0.30 |
| 9 November | 194,454 | 265, 590 |  | 460,044 | 232,627 | 227,094 | 75,869 | 65,771 66,041 | 28.57 29.31 | $28 \cdot 27$ 28.53 | 0.30 0.78 |
| 7 December. | 227, 098 | 194, 361 |  | 421,459 | 231,472 | 189,769 | 56,974, 49,330 | 66,041 56,823 | $29 \cdot 31$ $28 \cdot 61$ | $28 \cdot 53$ $27 \cdot 99$ | 0.78 |
| 4 January (40) | 189,769 | 172,407 |  | 362,176 | 203,021 | 159,121 | 49,330 | 56,823 | $28 \cdot 61$ | $27 \cdot 99$ | $0 \cdot 62$ |
|  |  | 3,761,501 |  |  | 3,640,101 |  | 899,631 | 865,906 | 23.92 | $23 \cdot 79$ | $0 \cdot 18$ |
| 1 February | 228,667 | 206,597 |  | 435, 264 | 220,783 | 214,437 | 59,855 | 61,955 | $28 \cdot 97$ | 28.06 | 0.91 |
| 29 February | 214, 437 | 200,500 |  | 414,937 | 272,729 | 142, 168 | 57,668 72,881 | 74,767- | $28 \cdot 76$ $28 \cdot 30$ | 27.42 30.44 | 1.34 2.14 |
| 25 April. | 142, 9785 | 232,469 |  | 330,254 | 262,011 | 68,122 | 64,568 | 71,576 | $27 \cdot 77$ | $27 \cdot 32$ | 0.45 |
| 23 May | 68,122 | 314,842 |  | 382,964 | 285,370 | 97,426 | 76,456 | 68,762 | 24,28 | $24 \cdot 10$ | 0.18 |
| 20 June. | 112,074 | 490, 140 |  | 602,214 | 278,054 | 323, 951 | 111,661 | 64,788 | 22.78 | $23 \cdot 30$ | 0.52 |
| 18 July | 323,951 | 606,203 |  | 930, 154 | 639,697 | 290,296 | 127;419 | 137,018 | 21.02 20.82 | 21.42 22.49 | 0.40 1.67 |
| 15 August | 290, 296 | 489,710 |  | 780,006 | 555, 518 | 224,284 | 101,964 <br> 115,147 | 124,932 | 21.56 | 21,68 | 1. 0.12 |
| 12 September. | 224, 284 | 534, 199 |  | 783, 516 | 4387,505 | 395,890 |  | . 90,693 | $23 \cdot 26$ | 23.40 | 0.14 |
| 10 October... | 319,643 395,890 | 463,873 407,622 |  | 783,516 803,512 | 419,005 | 384, 266 | -113,921 | 115, 236 | $27 \cdot 94$ | 27.50 | 0.44 |
| 5 December | 384,266 | 342,557 |  | 726,823 | 374,706 | 351,819 | 1 105,076 | 111,439 | $30 \cdot 65$ | 29.73 | 0.98 |
| 2 January (41) | 351,819 | 298,709 |  | 650,528 | 406,590 | 243,679 | - 103,723 | 138,475 | 34,72 | 34,05 | 0.67 |
|  |  | 4,844,908 |  |  | 4,842,441 |  | 1,218,222 | 1,246,685 | $25 \cdot 15$ | $25 \cdot 75$ | 0.60 |

Page 7 of submitted statement


Page 8 of submitted statement


## CANADA PACKERS LIMITED

Butter Account-Profit and Loss Statement
Plants

12 March, 1948
Fiscal Years 1939-1947

Page 9 of submitted statement

| - | 1939 | 1940 | 1941 | 1942 | 1943 | 1944 | 1945 | 1946 | 1947 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sales (lbs.) | 20,339,072 | 22,036,794 | $\begin{gathered} 25,166,660 \\ \text { \& cts. } \end{gathered}$ | $\begin{array}{r} 29,532,439 \\ 8 \quad \text { cts. } \end{array}$ | $\begin{aligned} & 32,547,106 \\ & \$ \quad \text { ets. } \end{aligned}$ | 39, 104, 372 | 35,796,414 | 29,974, 202 | 23,505,667 | 258,002,726 |
|  | $\begin{gathered} \text { \$ ets. } \\ 4,901,879,74 \end{gathered}$ | 8 ets. |  |  |  | 8 cts, | 8 ets. | \$ cts. | \$ ets. | \% cts. |
| Sales-Value |  | $5,445,314 \geqslant 7$ | $6,963,51061$ | 10,019,420 40 | 11,873,442 49 | 13,964,948 59 | 13,020,590 79 | 10,573,062 09 | 9,619,644 42 | 86,372,713 90 |
| Cost of sales. | 4,863,241 97 | $5,074,91642$ | 6,352,286 02 | $9,772,61759$ | $11,272,90272$ | 13,350,402 51 | 12,453,696 60 | 10, 104,410 75 | $9,211,543,83$ | 82,456,018 41 |
|  | 38,637 77 | 370,39835 | 611, 22459 | 246,702 81 | 600,539 77 | 614,546 08 | 566,894 19 | 468,651 34 | 399,100 59 | 3,916,695 49 |
| Exprnges- |  |  |  |  |  |  |  |  |  |  |
| Wages and salaries | 39,569 75 | 42,431 84 | 43,370 55 | 57,238 30 | 86,306 93 | 89,525 66 | 92,647 78 | 65,401 34 | 56,166 82 | 572,658 97 |
| Warehousing and selling | 46,067 46 | 49,100 38 | 46,851 60 | 51,906 52 | 80,475 54 | 87,018 29 | 98,934 77 | 109,854 75 | 111,589 24 | 681,798 55 |
| Fixed charges | 11,926 30 | 12,365 76 | 9,870 40 | 10,771 28 | 10,760 12 | 18,998 78 | 13,985 02 | 13,219 32 | 12,146 65 | 114,043 63 |
| Storage charges. | $\begin{aligned} & 36,84760 \\ & 82,07292 \end{aligned}$ | $\begin{aligned} & 45,203 \\ & 57 \\ & 78,412 \end{aligned}$ | $\begin{aligned} & 51,15376 \\ & 82,44233 \end{aligned}$ | $\begin{array}{r} 64,57461 \\ 133,07129 \end{array}$ | $\begin{array}{r} 74,21766 \\ 146,474 \quad 14 \end{array}$ | $\begin{array}{r} 98,59095 \\ 213,978 \quad 56 \end{array}$ | $\begin{aligned} & 101,54011 \\ & 197,70686 \end{aligned}$ | $\begin{array}{r} 74,30876 \\ 142,45066 \end{array}$ | $\begin{array}{r} 82,80389 \\ 171,577 \quad 19 \end{array}$ | $\begin{array}{r} 629,24091 \\ 1,248,186 \quad 27 \\ \hline \end{array}$ |
| Other expenses |  |  |  |  |  |  |  |  |  |  |
| Net profit or loss. | 216,484 03 | 227,513 87 | 233,688 64 | 317,562 00 | 398, 23439 | 508,112 24 | 504, 81454 | 405, 23483 | 434,283 79 | 3,245,928 33 |
|  | 177,846 26 | 142,884 48 | 377,535 95 | 70,859 19 | 202,305 38 | 106,433 84 | 62,079 65 | 63,41651 | 35,183 20 | 670,76716 |

Note.-Figures for Edmonton plant for 1939 and 1940, and for Vancouver for 1939, 1940 and 1941 not available.

| - | 31 January | 28 February | 28 March | 25 April | 23 May | 20 June | 18 July |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sales (lbs.) | 2,396,879 | 2,077,590 | 1,276,428 | 1,050,725 | 1,351,129 | 1,226,322 | 1,751,743 |
| Sales-Value Cost of sales. | $\begin{array}{cc} \$ \text { cts. } \\ 892,528 & 76 \\ 858,344 & 23 \end{array}$ | $\begin{gathered} \$ 8 \text { cts. } \\ 780,80286 \\ 754,908,51 \end{gathered}$ | $\begin{gathered} \text { s cts. } \\ 472,63813 \\ 450,098 \\ 91 \end{gathered}$ | $\begin{gathered} \$ \text { cts. } \\ 342,86456 \\ 327,938 \\ 48 \end{gathered}$ | $\begin{gathered} \$ \text { cts. } \\ 548,845 \\ 534,944 \\ 54 \end{gathered}$ | $\begin{array}{cc} \$ & \text { cts. } \\ 488,261 & 34 \\ 464,612 & 99 \end{array}$ | $\begin{array}{cc} \mathbf{8} \quad \text { ets. } \\ 739,372 & 30 \\ 79,805 & 10 \end{array}$ |
|  | 34,184 53 | 25,894,35 | 22,539 22 | 14,926 08 | 13,900 69 | 23,648 35 | 29,567 20 |
|  |  |  |  |  |  |  |  |
| Warehousing and selling | 9,158 65 | 11,060 23 | 6,073 36 | 3,082 76 | - ${ }^{4,736} 91$ | 8,639 64 | $\begin{aligned} & 3,76455 \\ & 8.242 \end{aligned}$ |
| Fixed charges.. | 1,003 <br> 5,576 <br> 1, | 94033 2,897 03 | $\begin{array}{r}973 \\ 1,11188 \\ \hline\end{array}$ | 95466 14641 | 84689 48789 | ${ }^{952} 89$ | 94743 |
| Other expenses. | 11,633 39 | 9,120 64 | 1,1,223 53 | 4,610 26 | 48789 6,28536 | 2,865 7,580 45 | 5,834 9,2681 |
|  | 32,416 90 | 29,282 24 | 16,531 99 | 11,566 64 | 15,751 19 | 24,226 83 | 28,057 13 |
| Net profit or loss. | 1,767 63 | 3,387 89 | 6,007 23 | 3,359 44 | 1,850 50 | 57848 | 1,510 07 |
|  | 15 August | 12 September | 10 October | 7 November | 5 December | 2 January, 1947 | Total |
| Sales (lbs.) | 1,515,910 | 2,336,716 | 1,956,860 | 2,050,574 | 2,139,976 | 1,793,499 | 22,924,351 |
|  | $\begin{gathered} \$ \quad \text { cts. } \\ 638,36759 \\ 601,52385 \end{gathered}$ | $\begin{gathered} \$ \\ 959,655 \quad \text { cts. } \\ 912,744 \\ 17 \end{gathered}$ | $\begin{gathered} \text { \$ cts. } \\ 799,29632 \\ 753,400 \\ 92 \end{gathered}$ | $\begin{gathered} \$ \quad \text { cts. } \\ 853,558 \\ 806,608 \\ 07 \end{gathered}$ | $\begin{gathered} \$ \text { cts. } \\ 906,62864 \\ 853,50687 \end{gathered}$ | $\begin{gathered} \$ \text { cts. } \\ 740,17185 \\ 707,03883 \end{gathered}$ | $\begin{aligned} & \text { \$ cts. } \\ & 9,162,991009 \\ & 8,735,47548 \end{aligned}$ |
|  | 36,843 74 | 46,910 96 | 45,895 40 | 46,950 30 | 53,121 77 | 33,133 02 | 427,515 61 |
|  |  |  |  |  |  |  |  |
| Warehousing and selling | 9,262 52 | 10,290 887 | 5,938 85 | 9,53290 912 | 15,671 919 | $8,98907$ | $109,67940$ |
| Storage charges | 8,879 40 | 9,978 38 | 11,390 97 | 10,291 39 | 10,287 98 | 8,879 61 | 78,626 88 |
|  | 12,685 16 | 16,976 65 | 18,791 53 | 19,187 17 | 19,707 50 | 16,913 29 | 156,983 64 |
|  | 35,610 31 | 41,85540 | 40,987 49 | 44,780 03 | 52,205 38 | 40,358 06 | 413,629 59 |
| Net profit or loss. | 1,233 43 | 5,055 56 | 4,907 91 | 2,170 27 | 91639 | 7,225 04 | 13,886 02 |


| - | 30 January | 27 February | 27 March | 24 April | 22 May | 19 June | 17 July |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sales (lbs.). . <br> Sales-Value Cost of sales. | 2,155, 076 | 2,437,619 | 1,564,382 | 1,616,077 | 1,447,383 | 1,636,956 | 1,575,791 |
|  | $\begin{array}{r} \$ \quad \text { cts. } \\ 907,50248 \\ 889,545 \end{array}$ | $\begin{array}{r} \text { § cts. } \\ 1,022,17983 \\ 1,002,60137 \end{array}$ | $\begin{gathered} \$ \text { cts. } \\ 649,14701 \\ 632,479 \end{gathered}$ | $\$$ ets. 671, 84416 645,51218 | $\begin{gathered} \$ \text { cts. } \\ 674,18227 \\ 646,818 \\ 02 \end{gathered}$ | $\begin{gathered} \$ \text { cts. } \\ 858,48401 \\ 826,601 \end{gathered}$ | $\begin{gathered} \$ \text { cts. } \\ 819,05639 \\ 792,971 \quad 17 \end{gathered}$ |
|  | 17,957 00 | 19,578 46 | 16,667 62 | 26,331 98 | 25,364 25 | 31,882 98 | 26,085 22 |
| Expenses- |  |  |  |  |  |  |  |
| Warehousing and selling | 7,112 97 | 12,627 17 | 8,422 94 | 10,099 91 |  | 9,380 49 | 3,64498 7,584 |
| Fixed charges........ | -943 04 | 12,913 04 | 8,930 42 | -981 36 | -923 29 | 83521 | ,909 36 |
| Other expenses. | 8,685 56 | 3,815 65 | 1,707 79 | 1,037 57 | 93276 | 2,234 63 | 3,071 41 |
|  | 15,491 06 | 12,184 78 | 11,582 57 | 7,766 17 | 7,967 88 | 9,166 03 | 11,941 98 |
|  | 37,798 83 | 34,330 44 | 26,756 06 | 24,475 87 | 21,482 71 | 25,299 43 | 27,152 10 |
| Net profit or loss | 19,841 83 | 14,751 98 | 10,088 44 | 1,856 11 | 3,881 54 | 6,583 55 | 1,066 88 |
|  | 14 August | 11 September | 9 October | 6 November | 4 December | 31 December | Total |
| Sales (lbs.) | 1,632,777 | 1,994,532 | 1,150,268 | 1,683,017 | 3,024,748 | 2,550,223 | 24,468, 849 |
|  | $\underset{866,003}{\$} 49$ | $\underset{1,157,491}{\mathrm{~S}} \mathrm{cts} .$ | $\begin{gathered} \text { S cts. } \\ 697,70659 \end{gathered}$ | $\underset{984,454}{ } \text { cts. } 99$ | $\begin{gathered} \$ \mathrm{cts} . \\ 1,854,928 \end{gathered}$ | $\begin{array}{r} \$ \\ 1,689,959 \\ \mathrm{cts} . \end{array}$ | $\begin{aligned} & \$, ~ c t s . \\ & 12,850,941 \\ & 07 \end{aligned}$ |
| Cost of sales................ | 819,752 40 | 1,082,154 16 | 652,97831 | 939,575 35 | 1,689,354 16 | 1,465,612 10 | 12,085,955 12 |
|  | 46,251 09 | 75,337 58 | 44,72828 | 44,879 64 | 165,574 11 | 224,347 74 | 764,985 95 |
|  |  |  |  |  |  |  |  |
| Warehousing and selling | 6,535 38 | 7,196 25 | 2,041 19 | 4,531 76 | 9,643 79 | 6,976 13 | 99,81064 |
| Fixed charges... | $\begin{array}{r}889 \\ 7,79383 \\ \hline 8\end{array}$ | $\begin{array}{r}850 \\ 12,575 \\ \hline 97\end{array}$ | 896 36 11,73450 | 12,887 04 | 89221 11,97878 | 887 9,058 91 | 11,439 87,464 40 |
| Other expenses. | 22,653 00 | 30,481 65 | 32,441 20 | 33,371 39 | 37,731 07 | 34,250 08 | 267,028 86 |
|  | 41,699 68 | 55,615 43 | 48,538 60 | 54,073 60 | 66,835 23 | 57,914 35 | 521,972 33 |
| Net profit or loss. | 4,55141 | 19,722 15 | 3,810 32 | 9,19396 | 98,738 88 | 166,433 39 | 243,013 62 |

## CANADA PACKERS LIMITED

## Butter Account-Profit and Loss Statement

 PLANTS|  | 28 January | 25 February | Total |
| :---: | :---: | :---: | :---: |
| Sales (lbs.) | 2,013, 206 | 2,500,935 | 4,514,141 |
|  | \$ ets. | \$ cts. | \& cts. |
| Sales-Value | 1,367,339 04 | 1,753,918 04 | 3,121,257 08 |
| Cost of sales. | 1,163,690 93 | 1,564,661 01 | 2,728,351 94 |
|  | 203,648 11 | 189,257 03 | 392,905 14 |
| Expenses - <br> Wages and salaries | 4,821 50 | 7,209 95 | 12,031 45 |
| Warehousing and selling | 7,264 26 | 8,471 93 | 15,736 19 |
| Fixed charges. | 77052 | 86112 | 1,631 64 |
| Storage charges. | 9,305 52 | 6,259 72 | 15,565 24 |
| Other expenses. | 27,280 48 | 24,00688 | 51,287 36 |
|  | 49,442 28 | 46,809 60 | 96,251 88 |
| Net profit or loss. | 154,205 83 | 142,447 43 | 296,653 26 |

## 12 March, 1948

Calendar Year 1948 (by 4-week periods)

Page 12 of submitted statement

Sales (lbs.)

Sales-Value 1,367,339 04
$\frac{1,163,69093}{203,64811}$

Page 13 of submitted statement

| 4-week period | Quantities of butter-Lbs. |  |  |  |  |  | Dollar value (omit cents) |  | Average per Lib. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | On hand at beginning of period | Purchases during period | Transferred from creamery during period | Sub-total | Sales during period | On hand at end of period | Purchases and production during period | Sales during period | Cost of purchases and production | Selling price | Margin between purchase cost and selling price |
| 1939 |  |  |  |  |  |  | \$ | \$ | cts. | cts. | cts. |
| 2 February | 2,025,849 | 709,862 | 142,375 | 2,878,086 | 1,430,982 | 1,324,082 | 191,825 | 325, 241 | $22 \cdot 51$ | 22.73 | $0 \cdot 22$ |
| 2 March | 1,324,082 | 994,937 | 133,876 | 2,452,895 | 1,721,885 | -604, 813 | 246,329 | 381, 966 | 21.82 | $22 \cdot 18$ | $0.36$ |
| 30 March | 604, 813 | 1, 224, 345 | 143,058 | 1,972,216 | 1,557, 251 | 249, 126 | 287,830 | 344,718 | 21.05 | $22 \cdot 14$ | 1.09 |
| 27 April | 249,126 | 1,194, 451 | 175, 101 | 1,618,678 | 1,211,540 | 218,303 | 284,434 | 264, 451 | 20.77 | 21.83 | 1.06 |
| 25 May. | 218,303 | 1,318,548 | 175,956 | 1,712,807 | 1,277, 703 | 250, 693 | 297, 227 | 266, 377 | $19 \cdot 89$ | $20 \cdot 85$ | 0.96 |
| 22 June. | 250,693 | 3,002, 131 | 204, 150 | 3,456,974 | 1,980,958 | 1,305,560 | 671,313 | 425, 134 | 20.94 | 21.46 | 0.52 |
| 20 July | 1,305,560 | 3,613, 067 | 346,015 | 5,264,642 | 2,085, 165 | 3,008,907 | 832,247 | 448,841 | 21.02 | 21.53 | 0.51 |
| 17 August | 3,008,907 | 2,970,091 | 329,020 | 6,308, 018 | 1,582,572 | 4,494,239 | 683, 641 | 336,787 | 20.72 | 21.28 | 0.56 |
| 14 Septembe | 4,494,239 | 2,742, 081 | 186,223 | 7,422, 543 | 2,307,297 | 4,862,835 | 666, 126 | 532,305 | $22 \cdot 75$ | 23.07 | 0.32 |
| 12 October. | 4,862,835 | 1,983,761 | 143,171 | 6,989,767 | 1,813,059 | 5,045, 261 | 585,087 | 492,550 | 27.51 | $27 \cdot 17$ | 0.34 |
| 9 November | 5,045,261 | 1,297,528 | 204,040 | 6,546,829 | $1,650,897$ | 4,808,533 | 412,905 | 455,959 | $27 \cdot 49$ | $27 \cdot 62$ | 0.13 |
| 4 January (40) | 4,808,533 | 902, 052 | 126,054 | 5,836, 639 | 1,749,001 | 4,007,680 | 289,547 | 493,565 | $28 \cdot 16$ | $28 \cdot 22$ | $0 \cdot 06$ |
|  | 4,007,680 | 407,641 | 114,054 | 4,529,375 | 1,433,051 | 3,072,001 | 145, 632 | 392,279 | $27 \cdot 91$ |  | 0.54 |
|  |  | 22,360,495 | 2,423,093 |  | 21,801,361 |  | $5,594,143$ | 5, 160, 173 | $22 \cdot 57$ | $23 \cdot 67$ | $1 \cdot 10$ |
| 1 February. | 3,072,001 | 538,604 | 125,459 | 3,736,064 | 1,307,300 | 2,326,512 | 176,326 | 361,100 | $26 \cdot 55$ | $27 \cdot 62$ | 1.07 |
| 29 February | 2,326,512 | 707,509 | 130,381 | 3,164,402 | 1,866,402 | 1,262,131 | 223,216 | 493, 072 | $26 \cdot 64$ | $26 \cdot 42$ | $0 \cdot 28$ |
| 28 March | 1,262,131 | 810,699 | 175,385 | $2,248,215$ | 1,755, 226 | 465, 460 | 273, 179 | 480, 615 | 27.70 | $27 \cdot 38$ | 0.82 |
| 25 April. | 465,460 | 1,186,701 | 178,936 | 1,831,097 | 1,491, 083 | 287,423 | 357, 781 | 402,714 | $26 \cdot 20$ | 27.01 | $0.81$ |
| 23 May | 287,423 | 1,274,929 | 179,463 | 1,741,815 | 1,238,700 | 432,209 | 333, 030 | 296,631 | 22.90 22.13 | $23 \cdot 95$ 23.03 | 1.05 0.90 |
| 20 June. | 432,209 | 1,999,055 | 205,021 | 2,636, 285 | 1,372,262 | 1,240,409 | 487,777 | 315,988 | $22 \cdot 13$ | 23.03 | 0.90 0.31 |
| 18 July | 1,240,409 | 3,260,920 | 523,645 | 5, 024,974 | 1,978,743 | 2,711,324 | 802,457 | 425,543 | $21 \cdot 20$ | 21.51 | $0.31$ |
| 15 August. | 2,711,324 | 2,465, 274 | 472,711 | 5, 649,309 | $1,630,511$ | 3, 957,970 | 646,655 | 367,669 | 22.01 | 22.55 21.76 | $0.54$ |
| 12 September | 3,957,970 | 3,124, 330 | 267,067 | 7,349,367 | 1, 864,620 | 5, 330,497 | 717,600 | 405,763 | 21.16 23.59 | 21.76 23.74 | $0.60$ $0.15$ |
| 10 October. . | 5,330,497 | 2, 216,901 | 234, 511 | 7,781,909 | 2, 208,431 | $5,545,073$ $5,502,303$ | 578,318 749,558 | $524,350$ $725,740$ | $23 \cdot 59$ $27 \cdot 47$ | $23 \cdot 74$ 27.46 | $0.15$ |
| 7 November. | $5,545,073$ $5,502,303$ | $2,439,205$ $1,458,344$ | 289,142 212,252 | $8,273,420$ $7,172,899$ | $2,642,622$ $2,455,445$ | $5,502,303$ $4,535,875$ | 749,558 493,340 | $\begin{array}{r} 725,740 \\ 731,453 \end{array}$ | $27 \cdot 47$ $29 \cdot 53$ | 27.46 29.79 | 0.01 0.26 |
| 2 January (41) | $5,502,303$ $4,535,875$ | 1, $1,287,827$ | 212,252 279,194 | 6,102,896 | $2,400,445$ $2,407,705$ | 4, $3,619,305$ | 541,504 | 804, 443 | -34.55 | $33 \cdot 41$ | 1.14 |
|  |  | 22,770,298 | 3,273,167 |  | 24,219,050 |  | 6,380,741 | 6,335,081 | $24 \cdot 50$ | $25 \cdot 38$ | 0.88 |



## Quantities and Value of Butter-By Periods

All Plants
Page 15 of submitted statement


## CANADA PACKERS LIMITED

## Butter Account-Pronit and Loss Statement

Distributing Branches
Fiscal Years 1939-1947
12 March, 1948
Page 16 of submitted statement


12 March, 1948.

# Butter Account-Profit and Loss Statement 

Distributing Branches
Page 17 of submitted statement

| - | 31 January | 28 February | 28 March | 25 April | 23 May | 20 June | 18 July |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sales (lbs.) | 758,972 | 731,697 | 481,809 | 561,821 | 628,447 | 721,787 | 1,071,887 |
|  | \$ cts. | \$ cts. | \$ cts. | \$ cts. | \$ cts. | \$ cts. | \$ cts. |
| Sales-Value. | 299,201 28 | 300,040 70 | 187,680 11 | 202,939 75 | 274,54603 | 316,520 61 | 482,808 36 |
| Cost of sales. | 293,854 73 | 293,594 86 | 187,477 86 | 192,598 59 | 268,945 56 | 311,899 07 | 476,57516 |
|  | 5,346 55 | 6,445 84 | 20225 | 10,341 16 | 5,600 47 | 4,621 54 | 6,233 20 |
| Expenses. | 5,871 66 | 6,164 96 | 4,602 00 | 4,064 76 | 5,930 00 | 6,321 48 | 7,989 07 |
| Net profit or loss. | 52511 | 28088 | 4,39975 | 6,276 40 | 32953 | 1,699 94 | 1,765 87 |
|  | 15 August | 12 September | 10 October | 7 November | 5 December | 2 January-1947 | Total |
| Sales (lbs.) | 881,832 | 1,059,174 | 802,660 | 703,664 | 641,670 | 578, 243 | $9,523,663$ |
|  | § cts. | \$ cts. | \$ cts. | \$ cts. | \$ cts. | \$ cts. | \$ cts. |
| Sales-Value | 405,367 03 | 462,77913 | 347,588 21 | 310,341 26 | 282,788 45 | 251,071 12 | 4,123, 67204 |
| Cost of sales. | 399,490 05 | 455,621 62 | 343, 08728 | 305,030 36 | 278,566 97 | 247,545 12 | 4,054,287 23 |
|  | 5,876 98 | 7,157 51 | 4,50093 | 5,310 90 | 4,221 48 | 3,526 00 | 69,384,81 |
| Expenses | 6,622 31 | 7,490 47 | 6,417 18 | 5,696 38 | 5,352 01 | 5,373 90 | 77,896 78 |
| Net profit or loss | 74533 | 33296 | 1,916 85 | 38548 | 1,180 53 | 1,847 90 | 8,511 97 |

CANADA PACKERS LIMITED
12．March， 1948
Butter Account－Profit and Loss Statement
Branches
Calendar Year 1947 （by 4－week periods）
Page 18 of submitted statement

| － | 30 January | 27 February | 27 March | 24 April | 22 May | 19 June | 17 July |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sales（lbs．） | 642，097 | 651，641 | 619，524 | 631，448 | 660,117 | 995,008 | 1，005，725 |
|  | \＄cts． | \＄ets． | \＄cts． | \＄ets． | \＄cts． | \＄cts． | \＄cts． |
| Sales－Value | 283，863 62 | 300，644 11 | 268，875 55 | 270,36077 | 327，702 54 | 524，461 54 | 549，738 82 |
| Cost of sales． | 279，640 79 | 296，094 13 | 268，510 42 | 264，841 05 | 321，372 79 | 516，25188 | 542，335 48 |
|  | 4，222 83 | 4，549 98 | 36513 | 5，519 72 | 6，329 75 | 8，209 66 | 7，403 34 |
| Expenses． | 5，972 15 | 6，768 24 | 7，277 16 | 6，186 95 | 6，701 82 | 8，773 15 | 8，578 76 |
| Net profit or loss | 1，749 32 | 2，218 26 | 6，912 03 | 66723 | 372 or | $563 \quad 49$ | 1，175 42 |
|  | 14 August | 11 September | 9 October | 6 November | 4 December | 31 December | Total |
| Sales（lbs．） | 962，036 | 1，084，995 | 846，857 | 790，321 | 902，351 | 690，995 | $10,483,115$ |
|  | \＄cts． | \＄cts． | \＄cts． | \＄cts． | \＄cts． | \＄cts． | \＄ets． |
| Sales－Value | 550，379 57 | 685,75825 | 561，095 11 | 540，867 41 | 592，184 43 | 489，912 11 | 5，945，843 83 |
| Cost of sales | 542，325 03 | 664，866 68 | 548，217 30 | 529，775 70 | 577，571 93 | 475， 27443 | 5，827，077 61 |
|  | 8，054 54 | 20，891 57 | 12，877 81 | 11，091 71 | 14，612 50 | 14，637 68 | 118，766 22 |
| Expenses， | 8，510 10 | 9，235 13 | 9，239 58 | 8，768 73 | 8，481 09 | 8,15395 | 102，646 81 |
| Net profit or loss | 45556 | 11，656 44 | 3，638 23 | 2，322 98 | 6，131 41 | 6，483 73 | 16，119 41 |

# CANADA PACKERS LIMITED <br> Butter Account-Profit and Loss Statement 

 BranchesPage 19 of submitted statement

| Sales (lbs.) | 667,670 | 838,538 |
| :---: | :---: | :---: |
|  | \$ cts. | 8 cts. |
| Sales-Value. . Cost of sales. | $\begin{aligned} & 515,64668 \\ & 506,35253 \end{aligned}$ | $\begin{aligned} & 602,14860 \\ & 595,19082 \end{aligned}$ |
|  | 9,294 15 | 6,957 78 |
| Expenses. | 8,102 30 | 9,441 27 |
| Net profit or lo | 1,191 85 | 2,483 49 |

12 March, 1948
Calendar Year 1948 (by 4-week periods)

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|  | Quantities of butter-Lbs. |  |  |  |  |  | Dollar value (omit cents) |  | Average per Lb. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4-week period | On hand at beginning of period | Purchases during period | Transferred from creamery during period | Sub-total | Sales during period | On hand at end of period | Purchases and production during period | Sales during period | Cost of purchases and production | Selling price | Margin between purchase cost and selling price |
|  |  |  |  |  |  |  |  |  |  | cts. | cts. |
| 2 February. ${ }^{1939}$ | 145,118 | 576,234 |  | 721,352 | 538,878 | 182,473 | 134,772 | 129,596 | $3 \cdot 39$ | 24.05 | $0 \cdot 66$ |
| 2 March.... | 182,473 | 490,533 |  | 673,006 | 564,694 | 108,312 | 105,496 | 125, 904 | $21 \cdot 50$ | $22 \cdot 30$ | 0.80 |
| 30 March . | 108,312 | 465, 067 |  | 573,379 | 483,045 | 90,334 | 107,430 | 113,766 | $23 \cdot 10$ | 23.55 | 0.45 |
| 27 April. | 90,334 54,671 | 575,901 |  | 666,235 720,109 | 611,549 | 54,671 63,176 | 126,463 | 138,648 148,396 | $24 \cdot 07$ 21.83 | $\begin{aligned} & 22 \cdot 67 \\ & 22 \cdot 59 \end{aligned}$ | 1.40 0.76 |
| ${ }_{22} 5$ May.. | 54,671 63,176 | 665,438 870,509 |  | 720,109 933,685 | 656,925 769,296 | 63,176 164,400 | 145,283 186,018 | $\begin{aligned} & 148,396 \\ & 167,406 \end{aligned}$ | $\begin{aligned} & 21 \cdot 83 \\ & 21 \cdot 37 \end{aligned}$ | $\begin{aligned} & 22 \cdot 59 \\ & 21 \cdot 76 \end{aligned}$ | 0.76 0.39 |
| 20 July. | 164,400 | 655, 864 |  | 820,264 | 668,060 | 152,457 | 142,536 | 148,920 | ${ }_{21} 1.73$ | $22 \cdot 29$ | $0 \cdot 56$ |
| 17 August. | 152,457 | 682, 660 |  | 835,117 | 652,943 | 182, 134 | 149,525 | 146,536 | 21.90 | $22 \cdot 44$ | 0.54 |
| 14 September | 182, 134 | 706,877 |  | 889,011 | 685,010 | 204,949 | 161,022 | 162,380 | 22.78 | 23.70 | 0.92 |
| 12 October.. | 204,949 285,101 | 692,519 646,609 |  | 897,468 931,710 | 612,239 562,327 | 285,101 369,536 | 187,911 190,600 | 170,997 168,885 | $27 \cdot 13$ 29.47 | 27.93 30.03 | 0.80 0.56 |
| 7 December | 369,536 | 6479,296 5 |  | 948,832 | 586,081 | 362,794 | 190,600 168,187 | 168, 1723 | $29 \cdot 40$ | $30 \cdot 03$ 29 | 0.56 0.84 |
| 4 January (40) | 362,794 | 412,592 |  | 775,386 | 511,781 | 263,206 | 120,517 | 150,877 | $29 \cdot 21$ | $29 \cdot 48$ | $0 \cdot 27$ |
|  |  | 8,020,099 |  |  | 7,902,828 |  | 1,925,760 | 1,942,634 | $24 \cdot 37$ | $24 \cdot 75$ | $0 \cdot 38$ |
| $\begin{array}{r} 1940 \\ \text { 1 February } \end{array}$ | 263,206 |  |  |  |  |  |  |  |  |  |  |
| 29 February. | 249,885 | 488,517 |  | 738,402 | 543,611 | 194,721 | 135, 878 | 154, 112 | 27.83 | $28 \cdot 35$ | 0.52 |
| 28 March. | 194,721 | 625,141 |  | 819,862 | 639,224 | 180,352 | 170,022 | 179, 272 | 27.20 | 28.04 | $0 \cdot 84$ |
| 25 April | 181,607 132,788 | 635,950 682,397 |  | 817,557 | 685,806 | 132,788 | 175,947 | 191,557 | ${ }_{24 \cdot 55}^{27 \cdot 67}$ |  | $\begin{aligned} & 0.26 \\ & 0.75 \end{aligned}$ |
| 20 June. | 167,105 | 848,464 |  | 1,015,569 | 802,459 | 212,950 | 194,354 | 189,560 | 22.91 | $23 \cdot 62$ | 0.71 |
| 18 July. | 212,948 | 991,728 |  | 1,204,676 | 823,159 | 381,328 | 219,982 | 187,904 | $22 \cdot 18$ | $22 \cdot 83$ | $0 \cdot 65$ |
| 15 August. | 381,328 | 887,094 |  | 1,268,422 | 790,532 | 387, 682 | 201, 236 | 186,315 | $22 \cdot 68$ | ${ }_{23}^{23.57}$ | 0.89 |
| 12 September | 387,682 471,074 | 972,717 960,916 |  | $1,360,399$ $1,431,990$ | 889,343 954,936 | 471,074 477,096 | 216,147 234,817 | 206,501 240,304 | 22.22 | 23.22 25.16 | 1.00 0.72 |
| 7 November | 477,096 | 945,364 |  | 1,422,460 | 833,772 | 588,714 | 258,073 | 232,062 | 27.30 | 27.83 | 0.53 |
| 5 December | 588,714 | 993,415 |  | 1,582,129 | 1,057,132 | 524,973 | 293,420 | 320,287 | $29 \cdot 54$ | $30 \cdot 27$ | 0.73 |
| 2 January (41) | 524,973 | 825,978 |  | 1,350,951 | 876,736 | 474, 181 | 277,834 | 299,609 | $33 \cdot 64$ | $34 \cdot 17$ | 0.53 |
|  |  | 2,3 |  |  | 062,5 |  | 690,6 | 2,702,5 | 26.2 | 26.8 |  |

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| 4-week period | Quantities of butter-Lbs. |  |  |  |  | Dollar value (omit cents) |  |  | Average per Lb. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | On hand at beginning of period | Purchases during period | Transferred from creamery during period | Sub-total | Sales during period | On hand at end of period | Purchases and production during period | Sales during period | Cost of purchases and production | Selling price | Margin between purchase cost and selling price |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 28 January | 380,267 | 1,191,753 |  | 1,572,020 | 872,527 | 698,616 | 436,186 | 328,574 | $36 \cdot 60$ | $37 \cdot 66$ | 1.06 |
| 25 February | 698,616 | 716,109 | ..... | 1,414,725 | 826,433 | 588, 225 | 263,527 | 311,901 | $36 \cdot 80$ | $37 \cdot 74$ | 0.94 |
| 25 March... | 588,225 | 443,388 |  | 1,031,613 | 683, 856 | 347,311 | 168,390 | 255,005 | 37,98 | $37 \cdot 32$ | 0.86 |
| 22 April | 347,311 | 493,575 |  | 840,886 | 677, 615 | 162,991 | 186,224 | 253, 058 | $37 \cdot 73$ | $37 \cdot 34$ | 0.39 |
| 20 May. | 162,991 | 693, 210 |  | 856,201 | 662, 105 | 193,883 | 241,713 | 239,563 | $34 \cdot 87$ | $36 \cdot 18$ | 1.31 |
| 17 June. | 193,883 | 1,080,277 |  | 1,274,160 | 937, 726 | 336,246 | 366,113 | 326,924 | $33 \cdot 81$ | $34 \cdot 86$ | 1.05 |
| 15 July | 336, 246 | 1,199,660 |  | 1,535,906 | $1,082,500$ | 454,944 | 401,483 | 369,592 | $33 \cdot 47$ | 34.14 | $0 \cdot 67$ |
| 12 August | 454,944 | 1,051,698 |  | 1,506,642 | 1, 065,123 | 441,475 | 356,878 | 365,950 | 33.93 | $34 \cdot 36$ | 0.43 |
| 9 Septembe | 441,475 | 1,231,202 |  | 1,672,677 | 1,283, 521 | 389,054 | 411, 419 | 441, 856 | 33.42 | $34 \cdot 43$ | 1.01 |
| 7 Oetober. | 389,054 | 1,278,188 |  | 1,667,242 | 1,166,924 | 499, 522 | 438,942 | 407,726 | $34 \cdot 34$ | 34.94 | $0 \cdot 60$ |
| 4 November | 499,522 | 977, 314 |  | 1,476,836 | 976,126 | 500,177 | 341,976 | 347, 484 | 34.99 | $35 \cdot 60$ | 0.61 |
| 2 December. | 500, 177 | 727,990 |  | $1,228,167$ | 919,935 | 308, 244 | 277, 084 | 351, 199 | $38 \cdot 06$ 36.38 | $38 \cdot 18$ | $0 \cdot 12$ |
| 30 Decembe | 308,244 | 991, 220 |  | 1,299,464 | 984, 226 | 314, 499 | 360,646 | 361,651 | $36 \cdot 38$ | $36 \cdot 74$ | $0 \cdot 36$ |
|  |  | 12,075, 584 |  |  | $12,138,717$ |  | 4,250,581 | 4,360,483 | $35 \cdot 57$ | $36 \cdot 11$ | $0 \cdot 54$ |
| 27 January | 314,499 | 1,098, 260 |  | 1,412,759 | 1,000,378 | 412,381 | 399,331 | 369,296 | $36 \cdot 36$ | $35 \cdot 92$ | 0.56 |
| 24 February | 412,381 | 1,087,823 | . . . . . . . . | 1,500,204 | 1,096,116 | 406,088 | 393,494 | 405,293 | $36 \cdot 17$ | $36 \cdot 98$ | 0.81 |
| 30 March | 406,088 | 1,011,251 | . . . | 1,417,339 | 1,047,048 | 370, 291 | 364,815 | 390,803 | 36.08 | $37 \cdot 32$ | 1.24 |
| 27 April. | 370,291 | 671,786 |  | 1,042,077 | 861,570 | 180, 507 | 252,774 | 522, 827 | $37 \cdot 63$ | $37 \cdot 47$ | $0 \cdot 16$ |
| 25 May. | 180,507 | 732,514 |  | 913,021 | 798,838 | 114, 183 | 253,378 | 290, 108 | $34 \cdot 59$ | $36 \cdot 32$ | 1.73 |
| 22 June. | 114,183 | 1,305,111 |  | 1,419,294 | 1,017,893 | 401, 401 | 447, 862 | 352,687 | $34 \cdot 32$ | $34 \cdot 65$ | $0 \cdot 33$ |
| 20 July | 401,401 | 1,137,750 |  | 1,539,151 | 1,107,618 | 431,533 | 391,984 | 386,749 | $34 \cdot 45$ | $34 \cdot 92$ | $0 \cdot 47$ |
| 17 August. | 431,533 | 1,019 064 |  | 1,450,597 | -991,286 | 459,311 | 355, 037 | 349, 403 | 34.84 | $35 \cdot 25$ | 0.41 |
| 14 September | 459,311 | 1,275, 803 |  | 1,735, 114 | 1,118, 446 | 616,668 | 443,571 | 399,593 | $34 \cdot 77$ | $35 \cdot 73$ | 0.96 |
| 12 Oetober. | 616,668 | 1,002,248 |  | $1,618,916$ | 923, 826 | 693, 090 | 364,759 | 339,337 | 36-34 | $36 \cdot 73$ | 0.39 |
| 9 November. | 693,090 | 702,901 |  | 1,395,991 | 751, 589 | 644, 402 | 256, 480 | 276,387 | $36 \cdot 49$ $36 \cdot 27$ | 36.77 36.93 | 0.28 0.66 |
| 7 December. | 644,402 544,245 | 788,380 763,342 |  | $1,432,783$ <br> 1,307 | 888,537 862,280 | 544,245 445,307 | 285,981 277,151 | 328,118 321,843 | $36 \cdot 27$ $36 \cdot 31$ | $\begin{aligned} & 36 \cdot 93 \\ & 37 \cdot 32 \end{aligned}$ | 0.66 1.01 |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 12,566,23 | , |  | 12,465,425 |  | 4,486,617 | 4,532,444 | $35 \cdot 74$ | 36.41 | 0.67 |

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## CANADA PACKERS LIMITED

## Butter Operations at All Plants

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| :--- |
| Fiscal year ending March |

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| Week ending | In |  |  |  | Week ending | Out |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Numberboxes boxes |  | Purchase price |  |  | Number boxes |  | Transfer at market price |  |
|  | Week | To-date | Week | Average to-date |  | Week | To-date | Week | Average to-date |
| June <br> 12 <br> 12 <br> 19 <br> 26 | 6,954 | -6,954 | 48.60 | $48 \cdot 60$ | Nov. 12. | 5,079 | 5,079 | $58 \cdot 22$ | $58 \cdot 22$ |
|  | 12,998 | 19,952 | 49.00 | 48.89 | 19. | 5,045 | 10,124 | 60.55 | $59 \cdot 36$ |
|  | 8,685 | 28,637 | 50.06 | $49 \cdot 25$ | 26. | 6,106 | 16,230 | $62 \cdot 13$ | $60 \cdot 41$ |
|  | 8,096 | 36,733 | $51 \cdot 20$ | $49 \cdot 66$ | Dec. 3 | 5,218 | 21,448 | 63.23 | $61 \cdot 08$ |
| July2 <br> 9. <br>  <br> 16. <br> 23. <br> 30 | 7,520 | 44,253 | $50 \cdot 18$ | 49.81 | 10. | 6,057 | 27,505 | 64.82 | $61 \cdot 95$ |
|  | 9,222 | 53,475 | $49 \cdot 40$ | $49 \cdot 75$ | 17. | 4,801 | 32,306 | 65.58 | $62 \cdot 49$ |
|  | 10,696 | 64,171 | 51.00 | 49.97 | 24. | 5,166 | 37,472 | $67 \cdot 76$ | 63.20 |
|  | 9,391 | 73,562 | 50.92 | 50.09 | 31 | 3,746 | 41,218 | 68.24 | $63 \cdot 69$ |
|  | 4,890 | 78,452 | 51.80 | $50 \cdot 20$ | Jan. | 4,537 | 45,755 | 67.51 | 64.03 |
| Aug. | 8,450 | 86,902 | 52.05 | $50 \cdot 38$ | 14 | 4,869 | 50,624 | 67.99 | $64 \cdot 43$ |
|  | 5,176 | 92,078 | 53.97 | $50 \cdot 57$ | 21 | 4,959 | 55,583 | 66.45 | $64 \cdot 62$ |
|  | 5,059 | 97, 139 | $54 \cdot 31$ | 50.74 | 28 | 5,818 | 61,401 | 66.48 | $64 \cdot 79$ |
|  | 4,274 | 101,411 | 55.80 | 50.94 | Feb. | 5,611 | 67,012 | 66.42 | 64.94 |
| Oct. 15. | 2,941 | 104,352 | 56.00 | 51.00 | 11 | 5,068 | 73,080 | 66.50 | 65.03 |
|  |  |  |  |  | 18 | 5,045 | 77, 125 | 66.36 | $65 \cdot 07$ |
|  |  |  |  |  | 25.......... | 4,004 | 81,129 | 66.42 | $65 \cdot 12$ |

[^10]ALL CANADA BUTTER POSITION
Dominion Stocks as at First of Each Month
(000's Omitted)
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| Month | 1939 | 1940 | 1941 | 1942 | 1943 | 1944 | 1945 | 1946 | 1947 | 1948 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 43,770 | 41,631 | 33,394 | 44,096 | 22,806 | 46,878 | 40,821 | 36,246 | 43,919 | 43,576 |
| February | 34,269 | 33,213 | 27,566 | 33,029 | 15,182 | 33,533 | 30,618 | 22,988 | 31,343 | 31,568 |
| March | 22,888 | 23,353 | 18,415 | 21,602 | 12,200 | 19,877 | 20,641 | 9,870 | 23,890 | 18,813 |
| April | 12,541 | 14,263 | 11,337 | 11,200 | 9,877 | 11,380 | 12,754 | 5,320 | 15,177 |  |
| May | 9,650 | 10,488 | 9,983 | 6,510 | 11,337 | 9,283 | 12,540 | 6,847 | 11,207 |  |
| June | 14,274 | 15,550 | 20,000 | 11,332 | 19,543 | 17,424 | 19,561 | 18,129 | 23,533 |  |
| July | 31,796 | 33,660 | 37,361 | 28,000 | 41,843 | 37,512 | 39,551 | 39,553 | 42,349 |  |
| August | 45,826 | 50,676 | 52,209 | 42,858 | 62,500 | 53,888 | 56,044 | 58,555 | 58,560 |  |
| September | 54,936 | 58,489 | 62,708 | 50,500 | 75,457 | 63,846 | 67,674 | 68,626 | 66,938 |  |
| October | 57,013 | 59,300 | 69,000 | 52,893 | 78,901 | 67,794 | 71,588 | 70,655 | 73,497 |  |
| November. | 56,392 | 52,253 | 65,145 | 44,464 | 72,615 | 63,809 | 65,149 | 67,105 | 70,969 |  |
| December | 49,429 | 42,289 | 54,156 | 32,305 | 59,687 | 52,298 | 51,799 | 55,982 | 59,302 |  |

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| Month | 1939 | 1940 | 1941 | 1942 | 1943 | 1944 | 1945 | 1946 | 1947 | 1948 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 9,798 | 10,727 | 11,672 | 10,701 | 13,101 | 11,037 | 11,424 | 9,639 | 9,807 | 8,948 |
| February | 8,474 | 9,959 | 9,905 | 9,410 | 11,903 | 10,892 | 10,601 | 8,631 | 8,674 | 8,078 |
| March | 10,898 | 12,351 | 12,346 | 11,662 | 15,594 | 14,022 | 14,525 | 11,813 | 12,076 |  |
| April. | 15,873 | 16,663 | 19,033 | 17,029 | 22,870 | 19,882 | 20,833 | 19,589 | 20,737 |  |
| May | 27,674 | 27,249 | 32,848 | 29,168 | 32,005 | 33,919 | 32,024 | 31,498 | 31,269 |  |
| June | 41,186 | 40,904 | 40,498 | 41,412 | 46,623 | 45,531 | 43,910 | 42,378 | 43,128 |  |
| July | 38, 189 | 39,608 | 39,336 | 40,230 | 44,547 | 41,464 | 42,445 | 40,836 | 42,240 |  |
| August. | 33,928 | 33, 811 | 35,400 | 36,165 | 38,969 | 37,061 | 38,166 | 34, 015 | 36,527 |  |
| Septembe | 29,878 | 26,424 | 32,415 | 31,595 | 32,830 | 30,977 | 30,379 | 25,782 | 33,142 |  |
| October | 23,736 | 22,604 | 24,896 | 25,098 | 25,120 | 24,575 | 24,025 | 21,807 | 27,169 |  |
| November. | 15,459 | 15,000 | 14,985 | 16,899 | 15,793 | 16,333 | 14,354 | 13,863 | 15,051 |  |
| December. | 11,779 | 12,308 | 11,849 | 14,535 | 12,370 | 12,400 | 10,566 | 10,292 | 10,332 |  |
| Total | 267,612 | 264,152 | 285,356 | 284,304 | 312,310 | 298,252 | 293,541 | 270,043 | 290, 152 |  |

Imported-February-April 1947, Additional 5,000,000.
Consumption

| Month | 1939 | 1940 | 1941 | 1942 | 1943. | 1944 | 1945 | 1946 | 1947 | 1948 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January. <br> February <br> March <br> April. <br> May <br> June. <br> July <br> August <br> September <br> October <br> November <br> December | $\begin{aligned} & 19,298 \\ & 19,855 \\ & 21,245 \\ & 18,764 \\ & 23,050 \\ & 23,64 \\ & 24,159 \\ & 24,818 \\ & 27,801 \\ & 24,357 \\ & 22,482 \\ & 19,579 \end{aligned}$ | 18,590 19,124 19,734 20,130 22,125 22,920 22,007 25,992 25,379 29,671 24,824 20,971 | 17,434 <br> 18,981 <br> 19,331 20,137 <br> 23,020 <br> 23, 137 <br> 24,489 <br> 25, 300 <br> 28,284 <br> 22,000 | 21,623 20,800 21,953 21,576 24,346 24,744 28,000 26,900 29,202 33,527 29,060 24,034 | 20,725 <br> 14,838 <br> 17, 917 <br> 21,410 23,800 <br> 24,323 <br> 23,800 <br> 29,386 <br> 31,406 <br> 25, 200 | $\begin{aligned} & 24,382 \\ & 24,548 \\ & 22,500 \\ & 21,979 \\ & 24,778 \\ & 25,443 \\ & 25,008 \\ & 27,103 \\ & 27,029 \\ & 28,560 \\ & 27,844 \\ & 23,877 \end{aligned}$ | $\begin{aligned} & 21,627 \\ & 20,579 \\ & 22,142 \\ & 21,047 \\ & 25,048 \\ & 23,920 \\ & 25,952 \\ & 26,536 \\ & 26,465 \\ & 30,464 \\ & 27,724 \\ & 26,099 \end{aligned}$ | $\begin{aligned} & 22,897 \\ & 21,747 \\ & 16,303 \\ & 18,062 \\ & 20,216 \\ & 20,954 \\ & 21,836 \\ & 23,944 \\ & 23,753 \\ & 26,230 \\ & 24,113 \\ & 22,257 \end{aligned}$ | $\begin{aligned} & 22,383 \\ & 16,127 \\ & 20,789 \\ & 24,707 \\ & 18,943 \\ & 24,312 \\ & 26,029 \\ & 28,149 \\ & 26,583 \\ & 29,697 \\ & 26,718 \\ & 26,058 \end{aligned}$ | $\begin{array}{r} 20,956 \\ 20,833 \end{array}$ |
| Total. | 269,000 | 271,000 | 274,000 | 295,765 | 288,238 | 304,300 | 297,873 | 262,372 | 290,495 |  |

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CANADA PACKERS LIMITED
BUTTER SALES TO THE CANADIAN RED CROSS SOCIETY
This company was the major supplier to the Canadian Red Cross Society during the war years.

Contracts were given to us by the Purchasing Department of the Red Cross to cover their requirements over approximately six-month periods.

Selling price during the production season was wholesale market and, during the withdrawal from storage season, was cost.

To these prices were added labour, cost of tins and other expenses, plus a profit of one cent per pound.

In the early war years this amounted to $8 \frac{1}{2}$ cents per pound which through improved efficiency and increased volume was gradually reduced to $6 \frac{1}{4}$ cents.

Shipments to the Canadian Red Cross Society were:

| 1941 | 700,000 pounds |
| :---: | :---: |
| 1942 | 2,500,000 " |
| 1943 | 4,200,000 |
| 1944 | 5,100,000 |
| 1945 | 2,000,000 |
| Total | 4,500,000 |


CANADA PACKERS LI


## By Mr. Monet:

Q. Mr. McLean, during the course of my examination we will eventually have to come back to your memorandum. The line of questioning I have here Was prepared in connection with exhibit 59 which was submitted to me yesterday, so I should like to proceed in the order of the information given in that exhibit 59. Beginning on páge 1 I see that you have mentioned there that the company owns and operates a certain number of creameries?-A. Yes.
Q. That is on page 1. I understand the company operates 15 creameries altogether?-A. That is correct.
Q. And you have listed there the different places where those creameries are being operated?-A. Yes.
Q. You also have listed 6 cold storages, 8 distributing plants, and 18 distributing branches?-A. The plants are our main packing house plants.
Q. Well, I was just going to ask you to please describe for the benefit of the committee the basis of operation as between the creameries, plants and the branches so as to have the whole structure of your organization.-A. All the butter operations of the company are conducted by a manager at head office, Toronto. There are 8 main plants at Charlottetown, Montreal, Hull, Peterborough, Toronto, Winnipeg, Edmonton and Vancouver. Those are the major packing plants, and at each one of those plants there is a produce department which handles the butter. At the head office there is a produce department Which generally directs the produce operations. Beginning at the source all butter manufactured in the creameries is turned over to one or other of the main plants except that some creameries have local customers. For instance, at Wiarton there is one. I do not know who the customers are. I have no doubt that Wiarton has other customers in Wiarton and perhaps in Owen Sound to Whom they sell butter all the year round, but in the main all the butter made in all the creameries is turned over to the nearest of the main plants.

During the storage operations it is stored wherever we can find storage, but you have mentioned we have 6 storage plants of our own. Frequently, however, we take public storage; we have to go to other storage plants to find storage for our own butter. These storage plants are operated as an independent business-each one of them. In regard to the distributing branches those are entirely sales branches. They do not produce and they do not store. Butter is shipped to them from week to week. You will note they are mostly at key points, Sydney, Halifax, Quebec, and so on. Their business is just to order from week to week from their plant, their source of supply, the quantity of butter week to week from their plant, their source of suppli, that covers the picture pretty well. We buy butter. All the butter made in our own creameries is only about 20 per cent of the total quantity of butter we handle. We produce about $6,000,000$ per counts a year in the creameries and sell about 25,000,000 pounds so that the balance is bought from other creameries.
, 000 pounds so that the balance is bought from othe witness a question as to Mr. Winters: Mr. Monet, are you going to ask the witness a there are no associated creameries? creameries in regard to distributing plants and branches.
The Witness: I think I have covered that.
conchr. Monet: You have no more information to give us as far as that is
The Witness: Not that I can think of.
for Mr. Winters: It would appear the distributing plants draw on creameries Islandter but in connection with Charlottetown, located in Prince Edward
there, there would seem to be no creameries associated with your company How do you get butter?

The Witness: We buy butter entirely, or chiefly, from the local creameries in Prince Edward Island and Nova Scotia, and to the extent that we cannot buy from the local creameries we ship from the west, from one of our main plants.

## By Mr. Monet:

Q. The creameries sell only to the plants, in your organization?-A. In the main, yes. Each creamery has a few local customers whom they have always supplied. Each one of those creameries was bought at one time from a previous owner. The creameries had local customers and we continued to supply the local customers from each creamery.
Q. At what price do your creameries sell butter to the plants?-A. At the market price, whatever it is.
Q. At the market price?-A. Yes.
Q. And they are absolutely independent?-A. They operate entirely on their own.
Q. On their own?-A. Yes, and the market price is determined by the average price we pay for all the butter we buy week by week.
Q. Do the branches buy butter only from the plants?-A. They do not buy butter. It is sent to them on consignment. They tell us how much to ship and they get a commission for selling it.
Q. So the creameries sell to the branches but the branches consign the butter to the distributing plants?-A. Well I think in Saint John and Halifax, for instance, where we have branches and where there are local creameries, they buy butter from the local creameries.

## By Mr. Winters:

Q. What would be the differentiation between the plant at Charlottetown and the one at Halifax?-A. None at all, I would think.
Q. You list one as a distributing plant and the other as a distributing branch?-A. One is a packing plant where we slaughter but the other is purely selling.
Q. As far as the butter operations are concerned there is no difference?-A. They are just the same.

## By Mr. Monet:

Q. Mr. McLean, on pages 2 to 22 of exhibit 59 you have given to the committee separately, information that was requested and which is broken down as follows: from pages 2 to 8 you deal with creameries; from pages 9 to 15 you deal with plants; from pages 16 to 22 you deal with branches?-A. Yes.
Q. Now, Mr. Chairman, I suggest that those details contained in pages ${ }^{2}$ to 22 inclusive be passed over for the time being in view of certain summari ${ }^{5}$ that have been prepared for the committee and which appear at page 23 and the following pages. After questions on pages 23 and subsequent pages are completed, we will come back to the creameries, plants, and branches. Now, Mr . McLean, turning to page 23 of exhibit 59 would you first describe what you Mr. McLean, turning to page 23 of exhibit 59 would you first describe what -
mean by butter operations at all plants? What do you mean by "all plants"? Well it would be more accurate to say through the whole system.
Q. I see at the top of the page you have used the words "butter operation" at all plants"?-A. Yes.
Q. I would like the committee to know what you mean by that expression? A. Those statements have all been prepared by our head auditor, Mr. Child, who is sitting alongside me. Would it be satisfactory for him to answer?
Q. He has the privilege of being sworn and can answer if you would like him to do so. He may answer instead of you, Mr. McLean. (In the succeeding pages, Mr. McLean will not be called "The Witness".)

## Arthur James Edward Child, Assistant Treasurer and Chief Auditor, Canada Packers Limited, sworn.

Mr. Monet: What is your name please?
Mr. Child: Arthur James Edward Child.
Mr. Monet: And your address, Mr. Child?
Mr. Child: 12 Oriole Crescent, Toronto.
Mr. Monet: What is your occupation with Canada Packers Limited?
Mr. Child: Assistant treasurer.
Mr. McLean: And chief auditor.
McI Mr. Monet: Now when I ask questions, whether they be directed to Mr. meLean or to Mr. Child, either of you gentlemen may answer. What do you mean on page 23 by the words "butter operations at all plants"?

Mr. Child: That covers operations of our eight main plants as shown on page 1

Mr. Monet: The eight distributing plants?
Mr. Child: That is right.
Mr. Monet: And does it cover /anything else?
Mr. Child: No.
Mr. Monet: It just covers the eight plants?
Mr. Child: Yes,
end Mr. Monet: In column 1 you indicate the fiscal year which ends with the of March?
Mr. Child: The last Thursday in March, yes.
Mr. Maybank: Does it run by weeks?
${ }^{4}$ Weeks. Child: We operate on a 13 -period year and the 13 periods each have
"sales". Monet: Now I see in the second column on page 23 under the heading sales", that for the period from 1929 to 1947, both years inclusive, your highest volume was in 1944, is that correct?
Mr. Chlld: Yes.
Mr. Monet: The sales at that year were $36,323,000$ pounds?
Mr. Child: Right.
Year Mr. Monet: And in the same column, for the eleven months of the fiscal Would it? 1948 would be to March 1st, from April 1, 1947 to March 1, 1948,

Mr. Child: That is correct.
Mr. Monet: Your sales volume was $22,901,000$ pounds?
Mr. Child: Yes.
your Mr. Monet: The next column is headed "profit or loss". Is it right to state Was highest profit in any of those years between 1929 to 1947 both inclusive made in 1941?
Mr. Child: That is right.
be $\mathrm{Mr}_{\mathrm{m}}$. Monet: Where a profit of $\$ 385,758$ is listed as the profit. That would ${ }^{\text {col }}$ umn equivalent of 1.51 cents per pound of butter as it appears in the third Meaded "profit or loss per pound"?
Mr. Child: That is right.
${ }^{\text {inclu }}$ Mr. Mone in 1941 ? , the largest profit made by the company on a pound of butter was ${ }_{871} \mathrm{Mr}_{\mathrm{r}}$. Child: That is correct.

Mr. Monet: And that profit was 1.51 cents?
Mr. Child: That is correct.
Mr. Monet: Now the total profit or rather the average profit for the nineteen years already mentioned, that is 1929 to 1947 , would be $\$ 672,894$ as it appears in column 3 under the heading "profit or loss", is that correct?

The Chatrman: It is column 2 -no, column 3.
Mr. Monet: Yes, the total, it gives an average of $\cdot 14$ cents per pound.
Mr. Child: Right.
Mr. Monet: That would be the average for that period of years?
Mr. Child: Yes.
Mr. Monet: Now, on page 23 it is shown that the profits for the eleven months, that is to March 1,1948 , amounted to $\$ 524,818$ ?

Mr. Child: That is correct.
Mr. Monet: An equivalent of $2 \cdot 29$ cents per pound?
Mr. Chld: Correct.
Mr. Monet: That is profit. That would be a total sales in pounds of $22,901,000$ as it appears in column 1 ?

Mr. Child: That is correct.
Mr. Monet: Now would you tell the members of the committee whether the profit or loss as mentioned in column 3 on page 23 is after deducting all expenses applicable to the butter operations?

Mr. Child: Yes, that is correct.
Mr. Monet: So that would be clear profit?
Mr. Child: Net profit.
Mr. Mayhew: Before income tax?
Mr. Child: Yes, before income tax.
Mr. Monet: Net profit as far as the operation of the company is concerned? Mr. Child: Just for the operation of the company.
Mr. Monet: Would you turn to page 24 and explain to the members of the committee what you mean by the heading "storage butter account, 1947-48".

Mr. McLean: I am familiar with that.
Mr. Monet: Well, either one of you gentlemen may answer.
Mr. McLean: This is the history of the butter stored, the movement into storage or out of storage, until the end of February. For instance in the week ended June 5th we stored 6,954 boxes of butter at a cost of $\$ 48.60$. The average cost was $\$ 48.60$.

Mr. Monet: Excuse me, Mr. McLean, would you take the total so that we can save time. We may come to that division later but from June 5th to October 15th I take it you did store butter to the extent of 104,352 boxes, is that right?

Mr. McLean: That is correct.
Mr. Monet: That would make how many pounds?
Mr. McLean: 56 times that.
Mr. Monet: Would my figure be correct, $5,843,712$ ?
Mr. Child: That is right.
Mr. Maybank: That is an addition on what?
Mr. Monet: That is the multiplication of 104,352 boxes of butter coll taining 56 pounds each.

Mr. Maybank: Yes.

Mr. Monet: So I take it that from June 5, 1947, to. October 15, 1947, you stored $5,843,712$ pounds of butter? Mr. McLean: That is correct,
Mr. Monet: Would this butter be stored in your own cold storage or rould you have to rent accommodation somewhere?

Mr. Child: All over; mostly in our own cold storage, but I judge some of it was in other places, I am not sure.

Mr. Monet: Could you give the members of the committee the proportion of this butter which would have been stored in your own cold storage?

Mr. Child: I should think 90 or 95 per cent.
Mr. Monet: In your own?
Mr. Wiggins: No, it would be about 80 per cent.
Mr. Monet: Would it be all right, Mr. Chairman, to have Mr. Wiggins sworn, too?

The Chairman: Yes.
Mr. McLean: This is Mr. Wiggins, the manager of the produce department.

## Limord Wiggins, Manager of Produce Department, Canada Packers ited, called and sworn.

Mr. Monet: Would you give us your full name?
Mr. Wiggins: Ford Wiggins, 67 Anderson Avenue, Toronto.
Mr. Harkness: Do you mind if I interject a question here? You said you
stored for 17 weeks, but I notice this statement only covers 14 weeks.
$\mathrm{O}_{\mathrm{n}} \mathrm{Mr}_{\mathrm{r}}$. McLean: You will notice that butter kept going in until August 27.
Were at date, the price of butter was 60 cents or over and it got so high we
boxes afraid to go along storing it. We had planned originally to store 120,000
afraid because that was the quantity we estimated we required. We were so
of the price at that point we ceased operating.
Mr. Harkness: You quit storing?
in the McLean: I may say, by way of amplification of the policy I described ${ }^{8}$ ome memorandum, that we always, if butter prices go extremely low, buy extremely high We step up our buying program a little. If the prices go stage we high, we step down our buying program. They got so high at that as you quit buying altogether. Later, in October, when the market receded, but Mr. Mill see from that photostat, we bought an additional 2,941 boxes.
smeter whichet: Now, Mr. McLean, while we are on this question of stored
mall Which has been set at $5,843,712$ pounds, I understand this was quite a
Mr. Mortion of your whole handling of butter?
of Mr. McLean: That is correct.
your butet: Would I be right in saying it would be about one-quarter $M_{r}$.
$M_{r} \cdot M_{\text {cLean: }}$ That is correct.
Fould hanet: So that the other three-quarters of your butter handlings $M_{\text {. }}$. We count on, in the winter season, buying half our requirements $\mathcal{L}_{0} M_{r}$ and getting the rest from storage.
Drice column : Now, coming back to this page 24, in the third column or the
paid for to the left if we take the week as one column you give the
$\mathrm{Mr}_{\mathrm{r}}$. Mor butter for every week?
${ }^{8711}-4 \frac{1}{2}$

Mr. Monet: On the first line, for the week of June 5, we can take the June 5 price mentioned under the heading week, as $48 \cdot 60$ ? Would that mean you paid $48 \cdot 60$ cents for a pound of butter?

Mr. McLean: That is the average price paid for those 6,954 boxes.
Mr. Monet: Those 6,954 boxes were all purchased during the week ending June 5?

Mr. McLean: That is correct.
Mr. Monet: The same applies for all the other weeks, so far as the number of boxes is concerned and so far as the price is concerned?

Mr. McLean: That is correct?
Mr. Monet: I also take it in the last column on the first half of that page, you give the weekly average price for the butter in storage at the time?

Mr. McLean: That is the average cost to date.
Mr. Monet: So, for instance, for the first week you paid $48 \cdot 60$ cents a pound so your avenage, of course, was $48 \cdot 60$ cents a pound?

Mr. McLean: Yes.
Mr. Monet: Following it up, for the week ending June 12, you had purchased butter at an average price of 49 cents?

Mr. McLean: Yes.
Mr. Monet: For the 12,998 boxes, is that correct?
Mr. McLean: Yes.
Mr. Monet: And the average to June 12 for all the butter stored in those two weeks was $48 \cdot 89$ ?

Mr. McLean: Correct.
Mr. Monet: Following that up to the week ending October 15, which was the last week you stored butter according to this statement-that is correct?

Mr. McLean: That is correct, yes.
Mr. Monet: Following this average to date price down to October 15, could I take it that the average price for the $5,843,712$ pounds of butter yoll had in storage was 51 cents a pound?

Mr. McLean: That was the price at the date of purchase. Of course, there was an accumulation of carrying charges.

Mr. Monet: I am coming to that but, for the moment, we can take it that the average cost per pound of butter was 51 cents?

Mr. McLean: That is correct.
Mr. Maybank: I do not see how you arrive at that if it comes from the column where October 15 purchases are shown as 51 cents?

Mr. Monetw 56 cents, as shown in the third column.
Mr. Maybank: I see, that is all right.
Mr. Monet: The average is 51 . While we are on the quantity of butter, Mr. McLean, I understand that on October 15 when you stopped storing buttel for the year 1947, you had 104,352 boxes in stock?

Coming to the other section of the page, under the heading, "out", the 15 number of boxes, the last line, I read 81,129 boxes. May I take it that this the total number of boxes sold during that period?

Mr. McLean: Yes, up to that date.
Mr. Monet: Out of storage, we are on storage only. That selling $\pi^{25}$ from November 12 to February 25?

## Mr. McLean: Yes.

Mr. Monet: So that on that date, February 25, you still had on hand 23,223 boxes of butter?

## Mr. McLean: Correct.

Mr. Monet: In pounds, what would the amount be?
Mr. McLean: 56 times that,
Mr. Monet: I know. Would it be correct if I said $1,300,488$ pounds?
Mr. McLean: I have no doubt.
Wrong. Monet: Would you figure it out and see if it is correct? I may be .
Mr. Cleaver: While that is being worked out, would you mind asking the witness if page 15 of his memorandum is a complete statement of all butter in storage?

Mr. Monet: We will come to that later. I want to settle right now-I the not not the word "settle", but I desire to bring before the committee all operations concerning the storage of butter. Then, we will discuss the Mrs.
if that is a complete figure on storage. 15 is in regard to storage and I just wanted to know M. a complete figure on storage.
is a sum. Monet: These pages 23 and 24 summarize all the other pages. This received sury and I take it it is a complete summary, from the information I $M_{r}$ and the study I made of the memorandum.
Mr. Child: Of the storage operations?
Mr. Monet: Which are all there in detail,
Canada Cleaver: Page 24 would not include all the butter on hand for all Mr. Monet:
repres. Monet: No, we are only dealing with storage operations. This ants only one-quarter.
have Mr. Cleaver: It is only one-quarter of the sales, but I think we should Me amount of butter on hand in the distributing plants.
Mr. MacInnis: I think we should permit Mr. Monet to continue.
pounds. Monet: So, you would still have on hand on February 25, 1,300,488 of butter?
Mr. Child: Correct.
What Monet: At what price per pound would you have bought that butter?
did you pay for that butter, in other words?
Mr. Wiggins: It is included in the 51 cents.
Whichr. Monet: So, at the end of February you still had that amount of butter $M_{\text {. mentioned at a cost price to you of } 51 \text { cents? }}$
Mr. McLean: Plus charges.
averag. Monet: Now, talking about charges; on page 24 you mentioned the
$M_{1}$ carrying charge of 2.91 cents to the first of March.
Mr. Winters: Cents per box?
M. Monet: Is that on a box or on a pound?

Mr. Mclean: That is by the pound, sir.
cents Mr. Monet: Would you give the committee an explanation of this 2.91
You per pound against butter which is qualified as a carrying charge; would M. What you mean by, "carrying charges"?
${ }^{\text {storap. Wiggins: That includes two items only, the actual amount paid to the }}$
the ges for the storage of the butter and the interest on the money invested in
of $\mathrm{Mr}_{\text {r }}$. Monet: As to the amount paid to the storage, I understand that most was stored in your own storage?

Mr. Wiggins: That is correct. The butter department pays to the storage a charge just the same as if it was an independent concern.

Mr. Monet: Was the storage, which is included in the average carrying charges, paid to the cold storage mentioned on page 1 of your memorandum, if it was paid by Canada Packers?

Mr. Wiggins: Yes.
Mr. Maybank: What is the rate of interest on the money employed; how much is that?

Mr. McLean: I do not know what it is.
Mr. Wiggins: 6 per cent.
Mr. Monet: So I take it, Mr. McLean, that the average cost to October 15, 1947 for all your stored butter from the period of June 5, 1947, including the carrying charges that you have just described, was 53.91 cents per pound.

Mr. McLean: That is correct.
The Chatrman: Mr. Monet wishes to conclude his questioning for now. I suggest we adjourn until 4 o'clock.

## AFTERNOON SESSION

The committee resumed at 4 o'clock p.m.
The Chairman: The meeting will come to order, please.
Mr. Monet: Mr. McLean, at the adjournment, I think you had just mentioned that of the 104,352 boxes of butter stored between June 5 and October ${ }^{15}$, 81,129 had been sold by February 25, 1948?

Mr. McLean: You are taking that from the statement?
Mr. Monet: From page 24.
Mr. McLean: That is correct.
Mr. Monet: And also that the average price as reported in the last colum? on page 24 , the last line, for each pound of those 81,129 boxes was $65 \cdot 12$ cents?

Mr. McLean: Correct.
Mr. Monet: And you have already given in evidence that the total butter stored for the period June 5 to October 15 averaged 53.91 cents a pound including all charges?

Mr. McLean: Yes.
Mr. Monet: So that if we take the difference between $65 \cdot 12$, which is the average of your selling price, and 53.91 which is the average for your purchase price including charges, there would be a net difference of 11.21 cents a pound

Mr. McLean: That is right.
Mr. Monet: That would be for each pound of butter stored during the period mentioned, June 5 to October 15 ?

Mr. McLean: Yes.
Mr. Monet: Would it also be a fair statement that besides you still would have had on hand at that date, February 25, 23,223 boxes?

Mr. McLean: Yes.
Mr. Monet: For a total of $1,300,488$ pounds. Is that correct?
Mr. McLean: Yes.
Mr. Monet: Would it also be a fair statement that this balance of butter at that date cost you an average of 53.91 a pound?

Mr. McLean: Yes-well, there would be carrying charges-
Mr. Monet: Plus carrying charges since that date?
Mr. McLean: That is right.

Mr. Monet: If my figures are correct, Mr. McLean, the number of pounds sold, as it appears on page 24 , multiplied by the net profit of $11 \cdot 21$ cents a pound would give a total of $\$ 509,295.41$. Will you tell me if that is correct?

Mr. McLean: Mr. Child is working that out. $\$ 509,105$.
Mr. Monet: \$509,105?
Mr. McLean: It is on this statement.
Mr. Child: That is approximately correct because actually the butter would not go out at the average price, but it should be approximately correct. The Chairman: Louder, please, and no talking.
Mr. Monet: Could it be $\$ 509,295$ just as well as the other figure?
Mr. Child: No, the correct figure is the one on the sheet.
filed Mr. Monet: The correct figure would be the one that appears on table 2
this morning, that you talked about this morning, $\$ 509,105$ ?
Mr. Child: That is right.
Mr. Monet: Coming back to
ending Maner: Coming back to page 23, Mr. McLean, for the 11 months $\mathrm{M}_{\mathrm{r}}$.
Mr. Mclean: That is correct.
ence is between the $\$ 509$ you tell the members of the committee what the differ-
$23, \$ 524,818$ ?
$\mathrm{Mr}_{\mathrm{r}}$. What does the difference represent?
Mr. Monet: You mean on all other sales of butter?
Mr. Mclean: Yes.
Mr. Monet: All your operations in butter?
Mr. McLean: That is correct.
Mr. Monet: Except butter in storage?
Mr. Mclean: Yes.
Mr. Monet: And that would amount to something like $\$ 16,000$ ?
Mr. McLean: Yes, it was very small.
very Mr. Monet: I have one more question on page 23. I want to make this You clake. I want to know whether or not my calculation is right. Would 1947 ? 1947 ? $\$ 672,894$ as the total of profit for the years included between 1929 and

Mr. McLean: That is correct.
that Mr. Monet: And tell the committee if it would be a fair statement to say
it would be an average of $\$ 35,400$.
Mr. Mclean: Yes.
Mr. Monet: That
Mr. Mould be for all your operations in butter?
Mr. Mclean: Yes.
Mr. Monet: Not only storage butter?
Mr. McLean: Including storage.
Mr. Monet: All your operations in butter?
Mr. McLean: Yes.
be $\$ 35,400$ ? ${ }^{\text {Mret }}$ : So that your average per year for the years 1929 to 1947 would 5, 400 ?
my Mr. Melean: I think there is an explanation I should make here. Following
questing of the paper this morning I had two notes. You began to ask
in ours and I overlooked it. In computing the department results, you see,
our accounting our business is divided into 30 or 40 departments. Each
department is charged with interest at the rate of 6 per cent on all the money that is used by the department. Part of that is money borrowed from the bank, and part of it is money belonging to the working capital of the company, but the department, for purposes of departmental accounting-and these are department accounts-is charged on the total moneys, so that part of the interest belongs to the company, and in final accounting at the end of the year is added back in. This abstract is simply the department record.

Mr. Monet: Still it gives the total of your profit and loss for those years?
Mr. McLean: No, because in addition to that-it is not an important item, but this is the net profit after paying to the company interest on that portion of the company money which was used in the operation.

Mr. Monet: Right, and your average profit for all those years was $\$ 35,400$ ? Mr. McLean: That is right.
Mr. Monet: This will be my last question on those two pages, 23 and 24 . I see for the year 1948 - and that would be for the 11 months up to March 1st?

Mr. McLean: Yes.
Mr. Monet: Your net profit was $\$ 524,818$.
Mr. McLean: That is correct.
Mr. Monet: Against an average profit of $\$ 35,400$ for all the other years since 1929 ?

Mr. McLean: That is correct.
Mr. MacInnis: I wonder if I might ask a question to clear up a point in my mind. We are dealing now with the operation solely of cold storage plants?

Mr. Monet: That is right, stored butter, just that part.
Mr. McLean: No.
Mr. Monet: Pardon me, on this it is the whole operation, the total butter operation on page 23 . Page 24 is purely stored butter.

Mr. MacInnis: Does that include all operations in the creameries and all other operations?

Mr. Monet: I think it does. I will ask the witness, but I gathered from his evidence that it did, that it included everything. To make this very clear," I asked you this morning what you meant by "butter operations at all plants as listed on page 23. Is it correct to state this covers all your butter operations?

Mr. McLean: This covers the 8 main plants.
Mr. Monet: The 8 main plants. What else would not be covered by this statement?

Mr. MacInnis: Does it cover the creámeries?
Mr. Wiggins: The profit of the creameries is shown separately on page 2.
Mr. MacInnis: Does it cover the distributing plants?
Mr. Wiggins: No, that is covered elsewhere.
Mr. MacInnis: Does it cover the distributing branches?
Mr. Child: No.
Mr. MacInnis: Then it does not cover anything but the cold storage?
Mr. Wiggins: It covers the distributing plants, sir.
Mr. Monet: Would you explain that? That was my first question this morning on page 23. I asked what you meant by all plants?

Mr. Lesage: He said the 8 main plants this morning, if I remember cor ${ }^{\text {r }}$ rectly, when you asked about page 23 .

Mr. Monet: All right.
Mr. Lesage: I understood it did not cover the creameries.
Mr. Child: That is right.

Mr. Harkness: That was quite clear. I wrote it down, 8 plants.
Mr. MacInnis: May I ask again if that covers the 18 distributing branches? Mr. Child: No,
Mr. Lesage: That is the profit only for the 8 plants.
Mr. Irvine: May I ask one question arising out of the question before
the last one that you asked. Is it customary in business for a company to charge therest on its capital before it declares its net profit? In other words, is not the profit sufficient without taking interest before you take the profit on your capital investment?

Mr. McLean:
tions of McLean: There is no other way of expressing or recording the operaat anot a department and comparing this department at one point with results in the ailer point, except by charging interest. You remember I explained that
profit annual report of this company that interest is all credited back, and the shown in the annual report is the total profit.
ir. Irvine: Does that include the interest charged?
Mr. Molean: Yes.
Mr. Irvine: In your general statement for the whole business?
Mr. Mclean: Yes.
Mr. Cleaver: On what page will we find that general statement?
down Mr. McLean: That is in the annual report. Mr. Monet asked me to bring
from 20 copies of the annual report. I forgot them, but I managed to get them . Hull plant and they are here for distribution.
like $M_{r}$. LeSAGE: In order that something may be clear in my mind I should one branch? you if the interest charged is charged on all money employed in Mr. McLean: Yes, in one department.
Mr. Lesage: All capital employed there?
department MeLean: Interest is charged on all the money that is used in the Mr. Lesage: At 6 per cent? Mr. McLean: At 6 per cent. $\mathrm{Mr}_{\mathrm{r}} . \mathrm{M}_{\text {ACINNis: }}$ That is operating money? Mr. MoLean: Yes.
cent Mr . Lesage: All profits that are shown here are over and above the 6 per $\mathrm{M}_{\mathrm{r}}$.
there is. McLean: That is right. That is the exact point but, Mr. Lesage, partly is one thing I should add to that. The money involved in a department is $M_{1}$. Ipany money and partly bank money.
Mr. Lesage: Oh, yes.
that is $\mathrm{Mr}_{\text {r }}$. McLean: The charge is made to the department for all the money
into is involved, and that charge is credited to interest, and finally goes back
$b_{\text {ank. The }}$ profit, and that interest account is charged with the interest paid to the Mr. rest of it belongs to the company and goes back into the profit.
operation LeSAGE: I understand that. You need money from the bank for your
Mr. McLean: Yes, a great deal of it.
With Mr. Monet: Now, Mr. McLean, we will come back to pages, 2 to 8 dealing the creameries.

Mr. McLean: I would like to ask Mr. Child who prepared these figures to give the answer. He is much more familiar with the details.

Mr. Monet: All right.
Mr. Child: These figures cover the fifteen creameries that are shown on page 1. It is a profit and loss account, year by year, or rather by fiscal years, of our fifteen creameries.

Mr. Monet: Mr. Child, would you tell the members of the committee the value, in 1947, of all the butter sold in your company as compared with the butter sold under those headings in the creameries?

Mr. Child: We show on this statement the sales for 1947 are $7,152,419$ pounds, but I should explain that for the most part that is merely a transfer to the packing plants and they are not sales to the public. The figure is put in here to give you an idea of the volume these creameries handle.

Mr. Monet: I was going to ask you where the butter went but now I understand you to say it goes to the plants.

Mr. Child: That is right. There would be a very, very unimportant amount of that which would not go to the plants.

Mr. Monet: Now I understand on the following pages, pages 3, 4, and 5 , there are statements showing the profit and loss for the creameries during the years 1946, 1947, and 1948.

Mr. Child: Yes.
Mr. Monet: Would you tell the members of the committee if the operation of your creameries for those years has been a profitable operation of otherwise, and would you please explain?

Mr. Child: Well, for the calendar year 1946 this statement shows our creameries lost $\$ 26,192.83$ on the same basis of accounting as followed on the previous statement which Mr. McLean explained. Then in the calendar year 1947 you will see that the creameries made a profit of $\$ 69,692.27$.

Mr. Irvine: To which page are you referring?
Mr. Child: I am referring to page 4.
Mr. Monet: As you change pages would you just mention the fact so the members of the committee will be able to follow you.
Mr. Child: I will go back to page 3 and we show a loss in 1946 of $\$ 26.192 .84$, and on page 4 our profit for the calendar 1947 was $\$ 69,692.27$.

The Charrman: That is for 1947?
Mr. Child: I beg pardon?
The Chatrman: That last figure was for the year 1947 and it is on page 4? Mr. Child: Yes, that is right.
The Chairman: Yes?
Mr . Child: On page 5 we show the two months of this calendar year $\mathrm{s}^{0}$ far, and there is a small loss in both months.

Mr. Monet: So what you tell us is that for those calendar years the operations were not profitable?

Mr. Child: No, mathematically they were, because the profit in 1947 is greater than the loss in 1946 and the two months of 1948.

Mr. Lesage: Well, perhaps I will be able to understand this later?
Mr. Child: Just compare pages 3 and 4.
Mr. Lesage: Well, what about page 2?
Mr. Monet: If you want to question on each of those pages, Mr. Lesager you are quite at liberty to do so.

Mr. Lesage: Well, there is a loss for 1947.

Mr. Child: I see what is confusing you. Sheet No. 2 has reference to our fiscal year, while sheets Nos. 3 and 4 as requested are on a calendar year basis. We were asked to submit the information in that way.

Mr. Monet: Page No. 2, Mr. Child, "butter account-profit and loss state-
ment creameries" is for the fiscal years 1939 to 1947? Mr. Child: Yes.
Mr. Pinard: The other figures are for the calendar year.
Mr. Child: That is right.
year? Mr. Monet: The other figures on pages 3,4 and 5 , are based on the calendar
Mr. Child: That is right. You will note Mr. Monet, for the entire period
from 1939 to date the net result is a loss.
Mr. Lesage: That is for the entire period-on page 2 we see the figure of $\$ 93,351.03$ and that is the accumulated loss since 1939 ?

Mr. Child: That is right.
Mr. Monet: It is under the column headed "total"?
Mr. Child: Yes.
Mr. Monet: That is for all the years, 1939 to 1947 inclusive?
Mr. Child: That is right.
of Mr. Monet: It does not include the two months of January and February year?
Mr. Child: No, it does not include anything from April of 1947 until now.
Mr. Monet: Well, going to pages 6, 7, and 8, dealing with the purchases sales to creameries-
Mr. Lesage: You are going over this very rapidly, Mr. Monet.
have Mr. Monet: I am going quickly because, although it is only my opinion, I
section is hard from examination of these figures the operation in respect of this
to ask any hardly profitable, but I would leave it to the members of the committee very brief. questions. However, my own questioning on this section will be
function Chairman: My own judgment is that counsel is serving a useful ${ }^{c}$ ormmitte this stage in covering the figures in this way. The members of the study whee will perhaps require the evening in order to give these figures the $M_{r}$.
The Irvine: Hear, hear.
enoughe Chairman: I think it is not possible for counsel to go over this slowly give this give us any comprehension at the moment. I think we will require to Mr matter some over-night study.
give Mr. Monet: As I said this morning the summary on pages 23 and 24 concerned a fair picture of all the operations in so far as accumulation is to ask thi Now with respect to the creamery section I have only a few questions
${ }^{r}$ equired with witness. I agree with the chairman that quite a lengthy study will be
${ }^{\mathrm{M}} \mathrm{m}_{\text {en ing }}$, that respect to the figures and here I would say, as I pointed out this more information Packers have given us all the information, and perhaps The cormation than we asked for.
Mr. Marrman: They are certainly not withholding anything.
${ }^{\text {and }}$ Sal. Monet: Now, Mr. Child, on pages 6, 7, and 8, you show the purchases
the whim which creameries. With reference to the word "purchases" in the second
the word "producheaded "purchases during period" would it be correct to use be Mr. "produced" there?
purchases For the most part that covers butter produced but there might purchases from other creameries.

Mr. Monet: Yes, because I understand your creameries produce butter.
Mr. Child: That is right.
Mr. Monet: Would they also purchase butter?
Mr. Wiggins: Yes, in cases of scarcity we might beg some from a neighbouring creamery.

Mr. Monet: It would be mostly butter manufactured by your creamery however?

- Mr. Wiggins: Yes.

Mr. Monet: Well, in that connection I think there should perhaps be a correction or an addition there because it struck me this butter listed there in the second column should have the heading "produced".

Mr. Child: Yes, for the most part.
Mr. Monet: So we can make it read "produced and purchased".
Mr. Child: That is right.
Mr. Monet: Now I want to come back to page 9. On pages 9 to 15 the operation of your plants is covered?

Mr. Child: Yes.
Mr. Monet: Pages 9 to 15 cover the operation of your plants which are eight in number, I believe you told me this morning?

Mr. Child: Yes.
Mr. Monet: And would you tell the members of the committee what page 9 shows?

Mr. Child: Page 9 shows the profit and loss statement on butter for our plants from 1939 to 1947 on a fiscal year basis.

Mr. Monet: And would you please give the result of your operation as shown for the year 1947?

Mr. Child: The result for 1947 is a loss of $\$ 35,183.20$.
Mr. Monet: From the operation of your plant?
Mr. Child: Yes, for the fiscal year ending in 1947.
Mr. Monet: And for the calendar year would you have some explanation to give for the periods listed on pages 10,11 , and 12 ?

Mr. Child: For the calendar year ended 1946 our operations of the plants with respect to butter show a net profit of $\$ 13,886.02$. Then turning over to page 11 the calendar year 1947 shows a profit for the balance of the year of $\$ 243,013.62$. Turning over to the next page, page 12 , the profit and loss statement shows, for the two months of 1948 , a profit of $\$ 296,653.26$.

Mr. Lesage: On page 23 we have figures for the first eleven months of yoult fiscal year. Can you give us the first eleven months of your fiscal year, ending at the end of March this year?

Mr. Child: You mean at the 1st of March?
Mr. Lesage: Yes, at the 1st of March, the first eleven months of the present fiscal year.

Mr. Child: Well we would have to make a calculation of the figures OD $^{\text {D }}$ pages 11 and 12 to get that.

Mr. Lesage: Well, if you have a moment tonight I would like to get the figures for your creameries and plants.

Mr. Monet: For the month of April?
Mr. Lesage: For the present fiscal year.
Mr. Child: You want the fiscal year to date, in other words.

Mr. Monet: Now, Mr. Child, there are a few questions I would like to ask
with regard to some of the figures on page 11 for the month of December and the period dated December 4?

Mr. Child: On page 11?
December 4? 4 ? Mr. Child: Yes.
Mr. Monet: I see that there were $3,024,748$ pounds of butter sold?
Mr. Child: Yes.
Mr. Monet: Giving you a net profit of $\$ 98,738.88$ ?
Mr. Child: Right.
6th Mr. Monet: That is to be compared with a loss of $\$ 9,193.96$ for the period November?
Mr. Child: Correct.
2,550 Mr. Monet: Now for the period dated December 31 I see there were ,223 pounds of butter sold?
Mr. Child: Correct.
Mr. Monet: Giving a profit of $\$ 166,433.39$ ?
Mr. Child: Correct.
28th Mr. Monet: Now turning to page 12 and referring to the period dated January, there are sales of $2,013,206$ pounds with a net profit of $\$ 154,205.83$.
Mr . Child: That is correct.
2,500 Mr. Monet: And for the last period, dated 25 th February, there were 0,935 pounds of butter sold.
Mr. Child: Correct.
Mr. Monet: Giving a net profit of $\$ 142,447.53$.
Mr. Child: Right.
butter Mr. Monet: Would you tell the members of the committee whether the
Decer sold during those four months, or during those four periods dated
consister 4, 1947, December 31, 1947, January 28, 1948, and February 25, 1948,
Mr mostly of butter you had in storage at that time.
Mr. Child: I think Mr. Wiggins had better answer that.
ing thr. Wiggins: All the profit made on the sales of butter from storage dur-
up, they period are included in these figures. While I have not totalled them M. practically make the total profit.
butter. Monet: What proportion of this butter would come from your stored er; could you tell us that?
Mr. Wigains: Yes.
tell Mr. Monet: If you cannot do so now, would you figure it out tonight and butter tomorrow what proportion of these sales were covered by the amount of you had in storage at the time?
$M_{r}$. MCLEAN: It would be roughly fifty-fifty.
will Mr. Wiggins: The exact withdrawals are shown on page 5 . However, I figure it out.
Mr. Lesage: Mr. Monet, I should like to know if the word "plants" com-
plants on page 9 and continuing through pages 10,11 and 22 are all the
Mr. only the eight plants mentioned on page 1 .
Mr. Monet: I would suggest that the witness answer that.
sheets 9 to 15 , That covers just the eight plants listed. You are asking about
Mat that covers only the eight plants we have listed on page 1 .

## Mr. Lesage: Does it cover all butter operations?

Mr. Child: Yes.
Mr. Lesage: I understand that all your butter operations are listed under one of these eight plants, except the creamery operations; is that correct?

Mr. Child: No, there are three divisions, really. There are the eight plants, then there are the creamery operations and the branch operations, three separate divisions.

Mr. Lesage: Are the profits of the branch operations mentioned here on these pages 9 to 15 ?

Mr. Child: No, they are on pages 16 to 19 and they are in addition to the profits shown on pages 9 to 12 .

Mr. Lesage: Is it the same butter?
Mr. Child: No-I beg your pardon, part of it is.
Mr. Winters: Are they all consolidated on the table 2 attached to the statement Mr. McLean read?

Mr. Child: So far as the weight is concerned, that is our total sales to customers, but all inter-company transactions are excluded.

Mr. Lesage: The profits on creameries are not included?
Mr. Child: I was talking about volume for the moment, pounds.
Mr. Lesage: Then, table 2 which was supplied with Mr. McLean's statement does not include creameries?

Mr. Child: Or the branches.
Mr. Lesage: Or the branches, it includes only the plants' profits.
Mr. Child: That is right.
Mr. Winters: So far as the plants are concerned, it includes the whole volume.

Mr. Child: It is all of our sales to customers; it includes the whole business.
Mr. Lesage: So, the plants receive the butter either from your own creamery or from those from whom you buy?

Mr. Child: That is right.
Mr. Lesage: Your creameries are one operation, the plants are receiving the butter and that is a second operation.

Mr. Child: Yes.
Mr. Lesage: That is, pages 9 to 15 and page 23.
Mr. Child: Right.
Mr. Lesage: The profit you make on storage only, that is another thing, because you are using your own storage houses?

Mr. Child: No, the profit on storage operations which is shown on-
Mr. Lesage: Well, the profit is contained in this figure of 2.91 .
Mr. Child: That is storage profit. Are you talking about the carrying charges?

Mr. Lesage: The 2.91.
Mr. Child: Oh, the $2 \cdot 91$ ?
Mr. Lesage: That goes to the division of the storage houses; that is separate?

Mr. Child: That is what we pay the storage.
Mr. Lesage: That is what you pay your storage department?
Mr. Child: Either our own storage or some other storage.
Mr. Lesage: Now, there are the branch operations and they are charged much by the plant for the butter.

Mr. Child: The market price.
Mr. Lesage: Then, they sell at wholesale at a certain profit and that is another operation?

Mr. Child: That is right, but they do not get all of their profit from the plants, by any means.

Mr. Lesage: No, but does all the butter from the plants go to the branches?
Mr. Child: No.
Mr. Winters: All the butter from the creameries does not go to the plants, either?

Mr. Child: For the most part.
Mr. Lesage: There is part of the butter from the plants which does not go to the branches, so where does it go?

Mr. Child: It goes to our sales divisions that are not covered by branch Warehouses. Our branch warehouses are located only in the principal cities. We cover the rest of Canada by our salesmen operating direct out of the plant. The profit made on their sales is shown in these plant figures.

Mr. Lesage: In pages 9 to 15 ?
Mr. Child: That is right.
Mr. Lesage: I think it is clear in my mind, now.
the Mr. Child: Your branches are selling to one section of the public and plants to another. Do you follow me?
Mr. Lesage: Yes.
Mr. MacInnis: To have a clear picture of the profit or loss on butter manufactured, stored and sold, we would have to have profit and loss statements and creameries; a profit and loss statement on storage and distributing plants, and the profit and loss statement on distributing branches?

Mr. Child: That would be so, with one exception, that the profit or loss on storage is not a profit or loss on butter. It is a profit or loss on storage Operations,

Mr. Lesage: You do not store butter only?
Mr. Child: No, they store anything.
Mr. MacInnis: You charge so much to butter?
Mr. Child: The butter department pays the usual storage rates, either to Our own storage or to another storage.
and Mr. MacInnis: Then, leave the storage out and we would want a profit loss statement on the distribution, and the plants?
Mr. Lesage: We have it on the plants and the creameries.
the Mr. Child: I may go further and help you, if you wish. For example, the profits or losses for sheet 2 , sheet 9 and sheet 16 , would be the total, and

Would cover everything on butter.
Mr. Lesage: Page 2 is for the creameries.
Mr. Child: Correct.
Mr. Lesage: Page 9 is for the plants.
Mr. Child: Correct.
Mr. Lestag: And page 16 is for the branches?
$\mathrm{Mr}_{\mathrm{r}} . \mathrm{C}_{\text {Hild }}$ : Correct.
Mlant as. Johnston: Do you pay the same storage rate to your own storage
as you do to others?
Mr. Child: Yes.
Mr. Joheston: What is that rate?

Mr. Wiggins: It varies in the different cities, sir. A quarter of a cent a pound for the first month, 20 cents per hundred pounds for each succeeding month; that is the general rate, but it varies.

Mr. Johnston: That same general rate applies whether it is your own storage plant or whether it is an outsider's.

Mr. Wiggins: Yes, our own storage plants charge that rate on other butter or other goods stored in our plant.

Mr. Fleming: I may be anticipating a question which may better be raised later, but the statement we have just been covering will enable us to measure the company profit and loss accurately as against previous periods and also as against turn-over. Is there any statement here in relation to the capital employed in these various operations?

Mr. Child: No, but we could get it for you. We did not bring it with us.
Mr. Fleming: I was wondering if it would have some significance in enabling us to appreciate the result of your operations?

Mr. Child: It could be. We would get it for you.
Mr. Fleming: Would it be difficult?
Mr. Child: I do not think so. We will try, anyway.
Mr. Cleaver: Do you make a practice of having a financial statement at the end of the fiscal year with respect to each of your subsidiaries or are all figures simply compiled in one statement?

Mr. Child: We have only one final annual report of the company. These figures we have in the brief are departmental profit and loss statements.

Mr. Cleaver: Do you, departmentally, take off a profit and loss statement at the end of each year?

Mr. Child: Other than this, no.
Mr. Cleaver: These statements are simply to convey to your directors information as to what part of your operations are more profitable than otherwise as compared with the other?

Mr. Child: That is correct.
The Chatrman: I suggest to the committee we ought not to get too far afield. It seems to me, having in mind the purpose of this committee, the story is revealed statistically to us on pages 23 and 24 . Now, counsel has finished with that aspect for the time being, he advises me. Do any members of the committee have any questions on that phase of the problem?

Mr. Winters: I have some questions in connection with page 2 of the statement Mr. McLean filed this morning.

The Chairman: I was hoping the committee would want to study pages 2 to 22 , carefully. The story, it seems to me, for the purposes of this com ${ }^{\left(\mathbb{m}^{-}\right.}$ mittee, is on pages 23 and 24 . Does the committee wish to leave the matter with the examination that counsel has produced or is it prepared now to query on it?

Mr. Lesage: I have some questions on pages 23 and 24 if this is the time to ask them.

The Chairman: I would think that is what we should be doing. ake of
Mr. Winters: I should like to ask one or two questions for the sake clarification.

The Chatrman: Yes.
Mr. Winters: On table 2 of the statement Mr. McLean filed this morning, arness just said that the volume of butter involved was ${ }^{2}$ consolidation of the volumes handed by all phases of the operation?

Mr. Child: That is correct, with inter-company transactions excluded.

Mr. Winters: But that the profit and loss was not a consolidation.
Mr. Child: That is correct.
Mr. Winters: But I see here that profit and loss is related to the total volume when you arrive at the profit and loss per pound?

Mr. McLean: I think I can simplify that for you. The volume figures used as the total volume are our ultimate sales to the public. Some of that butter goes through two or three of our institutions. It may go to the creamery, move from the creamery to a plant and move from the plant to a branch. The total volume, if I am not wrong, is the total weight of butter that is sold by Canada Packers to the public. Does that help clear it up?

Mr. Winters: Then, how do you arrive at your profit and loss for the lot of that? Where is your profit taken? How many points is it taken at, or at how many points is your loss sustained?

Mr. Child: You get the profit quite clearly, without any duplication as I say, if you add them for 2, 9 and 16 .

Mr. Winters: I will go into that later.
Mr. Mclean: What profit comes to the company, in total, appears either at the creameries, at the branches or at the plants; pages 2 plus 9 plus 16 .

Mr. Winters: So, those figures on page 12 show the total volume of butter sold by Canada Packers to the public from all sources?

Mr. Child: You mean on table 2 of the memorandum?
Mr. Winters: Yes.
Mr. Child: Yes.
Mr. Winters: On all butter operations.
Mr. Child: Yes.
Mr. Winters: The profit and loss is the figure that is obtained after your profits are extracted if you sell from the creameries to the plants and so on? Mr. Child: It is not exactly extracted, it is not included. They are separate profit and loss statements. We have not added them into this. We regard our plants as the main operation.

Mr. Lesage: Table 2, then, is only the plants' profit and loss?
Mr. Child: That is correct.
branches? Lesage: It does not include the profit and loss on creameries and Mr. ChILD: That is correct.
Mreamer. Winters: If plants purchase from creameries would the profit to the M. Ces considered as an item of expense?

Drofit Child: No, if the creamery made a profit on its sale to the plant that
marked would show up in this statement 2. Creamery sales to the plant are all ed at the trade level, the job lot level.
I Mr. Would INTERS: I would like to ask one more question. In the first place by muld like to ask why is there such a marked fluctuation in the figures month M. in your wages and salaries?

Mr. Child: You are looking now on page 11?
$\mathrm{M}_{\mathrm{r}}$. Winters: Page 11, yes.
operation CHILD: The only thing I can think of there is that the nature of the
lab 56 -pound mary from month to month. We can handle butter in solids,
For in costs box, or in prints of 1 pound blocks, or in cans for export, and the
Tras instance would vary according to the type of operation and the volume.
and down from look at the period ending the 9 th of October, 1947, the volume ${ }^{87}$ 8arilaries are the previous period by 844,000 pounds and I note that the wages ${ }^{871} l_{-5}$ are down and I presume that is merely due to less volume.

Mr. Winters: For October and November for example, in October yout handled $1,150,000$ pounds and in November you handled $1,683,000$ pounds but the wages and salaries is almost double in November what it was in October.

Mr. Lesage: More than treble?
Mr. Child: The only explanation I can think of at the moment is, as I say, the fluctuation of volume or fluctuations in the price of butter handled. We could look into that for you if you would like us to.

Mr. Lesage: Yes, please do.
Mr. Winters: I wish you would. Under storage charges there, Novembert and December, you handled almost over twice as much butter in November but the December storage charge is down from 12,837 to 11,978 .

Mr. Child: What periods are you looking at?
Mr. Winters: November and December.
Mr. Wiggins: The storage charge applies to all butter in storage, not just butter sold for that period.

Mr. Winters: Could you give us a rough indication of what items are included under "other expenses"? It seems to be quite a big item?

Mr. Child: I can you you an idea of that. Just a minute, please.
Mr. Monet: We are talking about October, Mr. Winters?
Mr. Winters: All of these months, it seems to get progressively larger there from January through to December.

Mr. Monet: I asked just because I wanted to follow your point.
Mr. Child: Some of the important items that will be included in that would be repairs, interest on inventory, office administration-those would be about the chief items under that "other expense".

Mr. Johnston: Would not those be rather constant though, yet there is ${ }^{\text {a }}$ wide variation there, as Mr . Winters points out.

Mr. Child: The repairs would not necessarily be constant.
Mr. Johnston: That might vary, surely.
Mr. Child: It might be very small one month and up the next.
Mr. Johnston: But the others should be constant.
Mr. Child: Office administration should be reasonably constant, interest on inventory would vary with the amount of the product held.

Mr. Winters. I wonder if you would take a representative month, say the period 4th December and let us have a breakdown on that at a later date?

Mr. Child: Just a moment while I make a note of that, will you, please?
Mr. Winters: That seems to be the biggest month.
Mr. Child: The 4th of December, 1947.
Mr. Winters: The amount of $\$ 37,731.07$.
Mr. Child: Correct. You will notice in that particular month there is ${ }^{\text {a }}$ very heavy volume there.

Mr. Winters: What do you imply by that?
Mr. Child: I don't know. I was just pointing' it out. I do not know what particular items it would affect.

Mr. Monet: But you will be in a position to tell us?
Mr. Child: I will try to find out for you.
The Chairman: Have you anything else, Mr. Winters?
Mr. Winters: No, that is all for the moment.
Mr. Pinard: I also notice for 1946 this item of decrease from January
June, or increasing to the end of the year.

Mr. Child: What period are you looking at, sir?
Mr. Pinard: 1946.
Mr. Child: What month?
Mr. Pinard: Beginning at January, the beginning of the year.
Mr. Child: Yes,
Mr. Pinard: I notice the "other expense" opposite butter stands at 11,000 in January and then it slowly decreases to May where it is away low.

Mr. Child: Yes.
Mr. Pinard: And then it increases from then on to the end of the year, and the same thing applies to 1947, and I would like to know what your comment is on that, how you would explain that?

Mr. Child: I think the best thing to say is that we will get you a minute on that; in other words, a minute or breakdown of "other expense" in the calendar year, 1946

Mr. Pinard: And 1947 too, please.
fiscal Mr. Lesage: Mr. Child, when I asked you for the figures for the present year up to the end of March, I meant the figures for pages 2, 9 and 16. $\mathrm{branches}^{\text {Mr. Child: Yes, I understood that; in other words, plants, creameries and }}$

Mr. Lesage: Yes,
Mr. Child: Right. We have it here. It is merely a matter of transposing it. Mr. Lesage: Yes, I wanted to be sure on that.
Mr. Cleaver: Have you compared the results of your subsidiaries, or the interlocking branches of your company, with your composite audited statement; in other words, does your income account work out to about the same end result at the end of the year as your cost audited statement?

Mr. Child: It works out exactly to that result because we start with inter departmental results and work down and wash out the differences due to Way-company business to arrive at the end figure there. That is exactly the Our set-up does the job.
see, Mr. Cleaver: I was wondering how that result could be achieved. You but you adopt a rather arbitrary, perhaps that is a little strong word to use, With apparently rather arbitrary rule as to setting up your profit or your loss ${ }^{6}$ Der respect to your butter in Saskatchewan. You charge your creameries be a cent interest whereas as a matter of fact the cost of that money might that little more than half of that amount; and while I concede at once that ${ }^{0}$ peratives you* a very true picture as to the success of your various individual
With utions I wondered how far it was out. Would you file a statement on that
$M_{r}$ and then compare it with your actual annual statement?
ments. Child: Yes. Well, any charged expense to any of our various departPocket branches, creameries and so on; all those expenses are actually out-ofinterest, expenses in one way or another with the exception of this 6 per cent be Mr. Cleaver: Then may I put my question another way, and I will not Sourg, Mr. Chairman. Are there other subsidiaries or are there branches shown us todasiness that are very much more profitable than the ones you have shown me Mr.
statem. C Ceaver: I will tell you why I asked that question. Your composite Iatement shows I wat before taxes your company in the fiscal year ending ${ }^{n}$ net $\operatorname{prof}, 1947$, made a net profit of just over 25 per cent; and after taxes the
${ }^{871 l_{-5 \frac{2}{2}}}$ was just over 13 per cent. Now, I am just-

The Chairman: Mr. Cleaver, you are now referring to the annual report of this company?

Mr. Cleaver: Yes.
The Chatrman: I think it should be put in as an exhibit or an appendix. Mr. Monet: That will be exhibit 60.
Exhibit No. 60: Twentieth annual report, Canada Packers Limited, as at 27th March, 1947, filed.
Mr. Cleaver: That will be referred to as exhibit 60 then.
Mr. Child: What page are you on?
Mr. Cleaver: Page 19. Your total employed capital, including earned surplus of $\$ 14,000,000$ is $\$ 15,511,000$. Is that right?

Mr. Child: I think Mr. McLean better deal with that.
Mr. McLean: No, that is not. No, the total employed capital is $\$ 15,511,000$, plus the $\$ 5,663,000$.

Mr. Cleaver: I was only dealing with your own statement.
Mr. McLean: So am I.
Mr. Cleaver: And as I read it your stock, no par value, is $\$ 1,438,284$ and your earned surplus is $\$ 14,073,676$.

Mr. McLean: Yes.
Mr. Cleaver: Where will I find the other items?
Mr. McLean: Just above it.
Mr. Cleaver: Surplus on appraisal?
Mr. McLean: Surplus on appraisal.
Mr. Cleaver: The surplus on appraisal is the difference between the appraised value of your assets and the value of your assets which you carry for taxation purposes?

## Mr. McLean: No.

Mr. Cleaver: Well, what is it?
Mr. McLean: That goes back to the original balance sheet of Cand Packers. It is quite a long story. Canada Packers was formed by the merg of four companies in 1947. Those companies had invested in them in the ad ${ }^{2}$ 1919 - I can't remember the figures, but about $\$ 20,000,000$; but they had formed pretty bad experience, there had been heavy losses. Canada Packers was without by merging the four companies. Actually three of the companies were wrking working capital and the other company was able to get the necessary woman capital and it in substance-in fact the operation was that one colll ther purchased the other three. Two of them were purchased outright, and the was purchased by an exchange of shares.

Mr. Cleaver: So that your employed capital would be $21 \cdot 1$ million?
Mr. McLean: $21 \cdot 1$ yes. I should like to finish that. I have not quith done so. It goes without saying that the solvent company which had to the money to make the merger possible-it was a pretty desperate situatio is did not pay the full value of the plants that they bought in. The difference the that appraisal surplus. If you ask me why the balance sheet was set up way I could not tell you. It was done by our auditors.

Mr. Cleaver: Your explanation is quite satisfactory to me. If I may $\mathrm{m}^{11^{6}}$ conclude this one point your earned net income before taxes would be what?

Mr. McLean: The net is $\$ 2,059,000$, and the taxes are $\$ 1,699,000$, ${ }^{\text {so }}$ net income before taxes was $\$ 3,758,000$.

Mr. Cleaver: And after taxes?

Mr. McLean: After taxes $\$ 2,059,000$.
Mr. Cleaver: Right. That would mean that the net profits of the company after taxes would be just under 10 per cent?

Mr. McLean: Yes.
Mr. Cleaver: And before taxes between 18 and 19 per cent?
Mr. McLean: Yes. I think the significant figure though is the net earning in terms of percentage of sales. The net earned of $\$ 2,059,000$ was 1.01 per cent of the sales. At another point in the report I think you will find that it is oneeighth of 1 per cent per pound. That is the measure of the service that the company does.

Mr. Cleaver: So far as the general public are concerned that would be the interesting figure. So far as your shareholders are concerned the net profits would be the interesting figure.

Mr. McLean: Quite right.
Mr. Cleaver: Have you had any indication from your auditors as to how the year ending March, 1948, will compare with the year ending March, 1947, as to net profits?

Mr. McLean: Well, I think it has been a year of advancing prices, as is there have been advancing prices on some other commodities due to the lifting or discontinuance of the subsidies, so that I would expect, and the indications definitely are, that we will finish the year with something larger by way of profit than last year.

Mr. Cleaver: Perhaps substantially larger?
Mr. McLean: No, that is not the present indication.
Mr. Lesage: Mr. McLean, as a matter of fact, your net income before taxes Was $2 \frac{1}{2}$ times the amount of your authorized and issued capital, 250 per cent of the amount of your issued capital?

Mr . Child: You are merely talking about the book value of the shares?
$\mathrm{Mr}_{\mathrm{r}}$. Lesage: The book value of the shares.
Mr. McLean: I am a little deaf. I did not catch the question.
$b_{\text {ook }}$ Mr. Lesage: I say your net income before taxes was 250 per cent of the value of your issued capital?
Mr. Mclean: The capital is $\$ 21,000,000$, as $I$ have been explaining.
Mr. Lesage: No, the book value of your issued capital.
Mr. McLean: That is not the book value of the issued capital.
Mr. Lesage: Is $\$ 1,438,284$ not the book value of your issued capital?
Mr. McLean: No.
Mr. Lesage: What is it?
Mr. McLean: I just gave the explanation at some length to Mr. Cleaver.
Mr. Lesage: I should like to know if the figure of $\$ 1,438,284$ is not the $b_{00 k}$ value of your issued capital what it does represent.

Mr. McLean: Not at all.
Mr. Leesage: What does it represent then?
commr. McLean: The book value, or the original amount that represented $\$ 1,438$ shares when Canada Packers was formed was set up in that form, shares. 284 , but plus $\$ 5,600,000$. That was the original equity in the common

> Mr. Lesage: The original equity?
> Mr. McLean: Yes.

Mr. Lesage: Then it would be approximately $\$ 7,000,000$ ?
Mr. McLean: Yes, but I omitted to mention to Mr. Cleaver that when Canada Packers was formed there were outstanding $\$ 8,500,000$ of bonds and $\$ 6,000,000$ of preferred stock. Those have since been paid off.

Mr. Lesage: They have been paid off.
Mr. McLean: But it is very inaccurate to say the original investment in Canada Packers was either $\$ 1,400,000$ or $\$ 7,000,000$.

Mr. Lesage: But the present book value of the original investment is $\$ 7,000,000$ ?

Mr. McLean: That was the valuation put on the common shares at the time the company was formed. $\$ 14,000,000$ is accumulated profit since then.

Mr. Lesage: Profits, yes, but if we want to have the present book value of the original investment it is $\$ 7,000,000$ ?

Mr. McLean: No, the present book value of the original investment is $\$ 21,000,000$.

Mr. Lesage: No, you have an earned surplus of $\$ 14,000,000$.
Mr. McLean: Pardon?
Mr . Lesage: There is an earned surplus of $\$ 14,000,000$. That is a surplus.
Mr. Mclean: We are not using the same phrases for the same thing, and I think I am the one that is correct on that. The present value of the original investment in Canada Packers is $\$ 21,000,000$. That is the original investment plus accumulated profits.

Mr. Lesage: But the original investment without accumulation of profits as it is represented in the books is $\$ 7,000,000$ ?

Mr. McLean: That was the investment in 1927. The present investment is $\$ 21,000,000$.

Mr. Lesage: $\$ 21,000,000$ if you add to the original investment your $\$ 14,000,000$ surplus.

Mr. McLean: You have got to do that if you are talking about present value.

Mr. Lesage: But on the original value of $\$ 7,000,000$ your profit this year would be 50 per cent.

Mr. MoLean: The profit that we make at the present time is made on the present capital invested in the company.

Mr. Cleaver: You did not declare your benefits in dividends. You ploughed them back in?

Mr. Mclean: Yes. We paid no dividends whatever for eight years.
Mr. Lesage: What I understand is that the surpluses have been reinvested in the company. The employed capital now is the total of the investment ${ }^{\left[{ }^{146}\right.}$ profits.

Mr. Mclean: The only word I question in your statement is "present." The present investment in common shares of Canada Packers is not $\$ 7,000,000$ but $\$ 21,000,000$.

Mr. Irvine: Would it be true to say that the $\$ 7,000,000$ made the ext $T^{33}$ $\$ 14,000,000$ which amounts to the $\$ 21,000,000$ ? left

Mr. McLean: The $\$ 14,000,000$ represents the profits that have been le ${ }^{\text {ft }}$ in the business.

Mr. Irvine: I may appreciate that but that profit was made on $\$ 7,000,000$ ?
Mr. McLean: No, that profit was made on about $\$ 30,000,000$.
Mr. Irvine: Where does that come from?

Mr. McLean: Well, it would be obvious if you had the original balance sheet of Canada Packers. There were $\$ 8,500,000$ of bonds. Perhaps I have over-stated it. It was $\$ 8,500,000$ plus $\$ 6,000,000$ plus $\$ 7,000,000$, whatever that is, Mr. Pinard: It is nevertheless true the amount invested of $\$ 7,000,000$ has doubled itself by accumulated surplus up to now?

Mr. McLean: Yes.
Mr. Pinard: That is correct?
Mr. McLean: Yes.
mentioned previously of $\$ 2,000,000$ to add to the accumulation of surplus?
Mr. McLean: It has increased by reason of the earned surplus.
Mr. Pinard: Exactly.
Mr. Lesage: Would this be a proper time to turn to pages 23 and 24?
this The Chairman: I was going to suggest that. I appreciate the value of
evidence, but what we are interested in is the recent rise in prices.
Mr. Lesage: Would it be all right to go on?
The Chatrman: I would be happy if you would go on with page
M
Mr. Monet: Did you have anything to say before we go on?
say Mr. McLean: No, I thought you were going to adjourn, and I wanted to something before that.
Lesage. The Chairman: No, we do not adjourn until 6 o'clock. All right, Mr.
Mr. Lesage: I notice, Mr. McLean, on page 24, that the price at which You sold your butter for the week ending December 24 th was 67.76 cents? Mr. Mclean: Yes.
sale Mr. Lesage: You sold at wholesale prices? I understand that is the wholeM.

Mr. McLean: Yes, everything we sell is at wholesale. We are not retail.
Mr. Lesage: But it is the wholesale price?
Mr. Mclean: Yes.
ceilin. Lesage: You sold at wholesale prices over 67 cents, which is the present
g, from the week ending December 24th to the week ending January 14th?
Mr. McLean: That is right.
Mr. Lesage: And then the ceiling was imposed on January 17th?
Mr. McLean: Yes.
ceilin $M_{\text {r }}$. LeSAGE: And there was a roll-back in prices then on account of the $g$ being imposed?
Mr. McLean: Yes.
the $\mathrm{Mr}_{\mathrm{r}}$ Lesage: For the last four weeks before the imposition of the ceiling prices were above the ceiling of 67 cents which was imposed on January 17 th? Mr. McLean: That is right.
Jam. Fleming: I wanted to ask about that roll-back.
Mr. LeSAGE: It is a roll-back because it was 66.45 for the week ending The Chairman: Let us go on.

Mr. Fleming: Is that the roll-back that is being spoken of, a cent and a half?

Mr. Lesage: Yes.
Mr. Fleming: The roll-back that has been spoken of is $1 \frac{1}{2}$ cents per pound.
Mr. McLean: Yes.
Mr. Lesage: On account of the reimposition of the ceiling.
Mr. McLean: The ceiling was imposed.
Mr. Lesage: Before January 17th there was nothing, apart from the fact that these prices were market prices, to force you to sell at those prices?

Mr. McLean: That is correct.
Mr. Lesage: You were free to sell at prices below that if you had wanted to, and you are still free?

Mr. McLean: Yes.
Mr. Lesage: You were not obliged to take a profit of 11 cents a pound on butter which you had in store?

Mr. McLean: No, not at all.
Mr. Lesage: But you decided of your own free will to do it?
Mr. Mclean: Well, that is one way of putting it. The fact is we sold at the market price.

Mr. Lesage: You sold at the market price but you were not forced to do it.
Mr. Mclean: No, we could have sold it at 10 cents a pound if we wished.
Mr. Lesage: What you were selling on the market was a good part of all the sales which were made on the market at that time?

Mr. McLean: Oh, no.
Mr. Lesage: What per cent, 10 per cent?
Mr. McLean: About 8 or 9 per cent.
Mr. Lesage: 8 of 9 per cent?
Mr. McLean: Yes, that is our share of the trade.
Mr. Lesage: If you had decided to sell with a profit of 2 or 3 cents a pound, let us say, would that not have meant a general decrease in the price of butter in Canada?

Mr. Mclean: It would not have affected it in the slightest.
Mr. Lesage: It would not have affected the market?
Mr. McLean: No.
" Mr. Lesage: That is your opinion?
Mr. McLean: I am certain of that.
Mr. Lesage: If you and Swift's Canadian and others had done it, it wolld have affected the market.

Mr. McLean: There are about 1,400 people who own butter altogether and I suppose there are 100 large holders. If those 100 large holders had met and agreed to sell it at any price, at 50 cents, or 60 cents, or 65 cents, it could hare been done.

Mr. Lesage: That could have been done.
Mr. McLean: Yes.
Mr. Lesage: If 25 of those large holders had decided to take a nor a ${ }^{\text {rin }}$ lprofit, which I suppose is much below 10 per cent there would have been a ${ }^{\text {roll }}$ back in prices.

Mr. McLean: That is a purely theoretical question. It is the kind of thing that just does not happen.

Mr. Lesage: It does not happen because it was not decided upon--you did not decide to do that but you could have tried it could you not?

Mr. McLean: No, we could not have taken any action that would have affected the market.

Mr. Lesage: Pardon me?
the Mr. McLean: We could not have taken any action that would have affected the market, except in co-operation with others.

Mr. Johnston: That would have been a combine.
Mr. Lesage: Not to lower the prices.
Ach. Fleming: Yes, they would have run afoul of the Combines Investigation Act immediately.

Mr. Johnston: Yes.
Mr. Lesage: Well that is a legal argument between Mr. Johnston and myself and I would be ready to fight the case in any court that there could be no combine when prices are reduced.

The Chairman: Let us not get into an argument as to what the law is?
Mr. Fleming: Well you have got it on the record already.
The Chairman: We can evaluate that when we come to assess the weight to be attached to the answers to the questions.

Mr. Lesage: Mr. McLean, I would like to know the length of the average period of storage for one pound of butter?

Mr. Wiggins: Six and a half months.
Mr. Lesage: Six and a half months, starting with the buying on June 5 and ending at the end of March-which date has not yet been reached-is that a correct average?

Mr. Wiggins: We buy for five months and sell for seven months.
Mr. Lesage: You sell for seven months?
Mr. Wiggins: Yes.
Mr. Lesage: And in the average?-
Mr. Wiggins: We take an average of the butter that went in and an average of the butter that comes out and it is equivalent to a holding time of just about six and a half months.

Mr. Lesage: If we worked out the averages from page 24 we would find out the answer would be six and a half months?

Mr. Wiggins: I have not done so but I would say it is very close.
Mr . Lesage: Would you have a look at it tonight? Now can you tell the committee how you arrive at the carrying charge of $2 \cdot 91$ ? Can you give us a breakdown of that figure?

Mr. Wigains: I will give you that.
Mr. Lesage: Can you give it now?
Mr. McLean: It is approximately 10 cents a week.
Der Mr. Wiggins: Yes, it is just about 10 cents a week, 10 cents per 100 pounds week.
Mr. Lesage: Per 100 pounds?
Mr. Wiggins: Yes.
Mr. Lesage: What is the storage included in the 2.91 per month?
poundr. Wiggins: For the first month the storage charge is 25 cents for 100 pounds and for each succeeding month it is 20 cents. I give that as a general igure because it varies in the different cities where the butter is stored. Those figures of 2.91 are our exact costs.

Mr. Lesage: According to the regulations of the Wartime Prices and Trade Board your carrying charges for six and a half months would be $2 \cdot 6$ cents or something like that?

Mr. Wiggins: During that period of time the butter value was something below 40 cents, compared to a higher value now.

Mr. Lesage: Yes, and the interest charged-
Mr. Wiggins: The storage charges have advanced since the ceilings were taken off that service.

Mr. Lesage: They have advanced?
Mr. Wiggins: Yes.
Mr. Lesage: The storage charges you pay yourself or that you charge Canada Packers-

Mr. Wiggins: That we have to pay, anyway.
Mr. Lesage: That you have to pay anyway, the cost has advanced? I do not know whether you can give me this answer now, but I would like to know the amount of capital employed for the storage of your butter for the last season, or the present season which is not yet over?

Mr. Child: We have already been asked by another gentleman to get that figure?

Mr. Lesage: All right, there is a second question I want to ask. What is the capital employed for your creamery operation, your plant operationsseparately - and then your branch operations.

Mr. Child: I will try to get that for you.
Mr. Lesage: For the first eleven months of the present fiscal year.
Mr. Child: Yes.
Mr. Lesage: I understand when I talk about branches that you have 18 distributing branches?

Mr. Child: That is correct.
Mr. Lesage: Now on page 24 I see the average cost on October 15 for all butter stored, apart from the carrying charges, was 51 cents.

The Chairman: The average cost?
Mr. Monet: Yes.
Mr. Lesage: And your average selling price was $65 \cdot 12$. That is a margin of a little more than 15 cents.

Mr. Child: Before carrying charges?
Mr. Lesage: Before carrying charges, and you must have felt it was quite a large margin.

Mr. Child: Would you repeat that for Mr. McLean?
Mr. Lesage: You must have felt it was quite a large margin?
Mr. McLean: Of course, I have told you that several times.
Mr. Lesage: Your interest in the consumer was not very high.
Mr. McLean: I think this is an appropriate time, Mr. Lésage, for me to say this.

Mr. Lesage: Pardon me?
Mr. McLean: I had in mind, when you asked whether we could have sold at a lower price, to say to you this is an unprecedented profit on butter and everybody knows that. Perhaps the next year, and certainly within two or three years, there will be a reverse movement and we will buy butter ${ }^{{ }^{a t}}$ the high price and sell it at the low price. Our interests in the public will be revealed then, or the public interest in us, will be revealed then. There is one
more thing that is important. The profit here appears as $\$ 509,000$ but Canada Packers did not get that. The Department of National Revenue gets half of it-to be exact $47 \frac{1}{2}$ per cent.

Mr. Lesage: Yes, because you made it.
Mr. McLean: Just a moment.
Mr. Lesage: I hope you are not trying to tell me that you made all that profit in the interests of the Department of National Revenue?

Mr. McLean: I am trying to tell you the facts, Mr. Lesage. Of that $\$ 509,000$ the Department of National Revenue gets half. However, when we lose $\$ 500,000$ which we may-I hope it will not be so much-but whatever We lose, the Department of National Revenue pays nothing of the loss and we pay it all.

Mr. Lesage: Yes, but you can put it against your accumulated profits over years and years.

Mr. McLean: However, I think that is the answer to the point you are raising, Mr. Lesage. It is a point that has been raised in everybody's mind. "Should a processor take that much profit?" I think I have given the answer.

Mr. Lesage: That is why I asked the question because I know the consumer is interested in the answer. The only answer is the one you have given now. You decided you could accept that as a guarantee against future losses?

Mr. McLean: Every doliar of it will be set aside as a reserve because that is not a permanent profit.

Mr. Lesage: That is the only reason you can give the consumer?
Mr. MoLean: Oh, no, not at all.
Mr. Lesage: Would you give the others?
Mr. McLean: The reverse trend will take place in time. The proof is in the alternation of the black and red figures in the history of the department to date.
$\mathrm{M}_{\mathrm{r}}$. Lesage: But never-
Mr. Fleming: Let the witness finish, he has not finished.
Mr. Mclean: That is an illustration and that is the way business is done. It is a very useful way, and the way it works out is that the wholesaler-and I am talking about Canada Packers who are wholesalers-have done an enormous business and I think they have done that business very well. They have made a very minute profit on the total business over a period of years, and that minute profit is all they will make over the next period of years.
buttMr. Lesage: But did it ever occur in the past years that your margin on butter stored was as high as it has been in the last month?

Mr. MoLean: I am sorry I did not get that Mr. Lesage.
the Mr. Lesage: Did it ever occur that the margin was as high as it was for
last months? I am speaking of the margin on butter stored or in storage.
Mr. Mclean: You mean in previous years?
Mr. Lesage: In past years.
Mr. Mclean: No, never.
Mr. Lesage: What was the highest margin you ever took on butter stored or in storage? I do not believe we have that figure.

Mr. McLean: I do not know what it would be.
Mr. Lesage: It is not in here, could you obtain it?
Mr. McLean: Oh yes, we could look it up.
Mr. Lesage: I would like to have it in the morning.
Mr. McLean: I am told that it is here, and the figure is 8.64 .

Mr. Pinard: Yes, the figure for 1941 is on table 2.
Mr. MoLean: Yes, on table 2.
Mr. Lesage: Yes, storage butter operations. The figure is 8.64 in 1941, and then your second highest figure is $3 \cdot 57$.

Mr. McLean: That is correct.
Mr. Lesage: And on the over-all business of all your plants you made a profit of $\cdot 19$ cents per pound for the years 1939 to 1947 inclusive?

Mr. McLean: That is correct.
Mr. Fleming: Mr. Chairman, may I ask a question or two, please? Mr. McLean, you spoke earlier about selling butter at the market?

## Mr. MoLean: Yes.

Mr. Fleming: When you speak about 'market' are you speaking of the operations of the open market at Montreal, or elsewhere, on the butter exchange?

Mr. McLean: It is pretty hard to define what market is. At any time, at any moment of any day, the traders in butter in Toronto and Montreal will tell you within a $\frac{1}{4}$ of a cent a pound the variation between top and bottom prices, and what the market is. Each trader uses his own judgment. It is actually, in essence, the mean or the average, I suppose. There are two or three thousand transactions in butter every day-that may be too high for the wholesale operation, but there are many. Somehow or other the average sifts through and that is the market. That is about as closely as I can define it.

Mr. Fleming: You are selling on more than one of these butter exchanges; probably selling on them all?

Mr. McLean: We are selling on Toronto, Montreal, Winnipeg, Edmonton and Vancouver.

Mr. Fleming: Since the ceiling was applied on butter in mid-January, there has been practically no fluctuation in the wholesale price?

Mr. McLean: That is correct.
Mr. Fleming: Previous to that time there had been a fairly constant rise, up to the maximum, which was reached at the end of December?

Mr. McLean: Yes.
Mr. Fleming: If the government, through its agency the Wartime Prices and Trade Board, had chosen to set the ceiling at a lower price, I take it your' profits would not have been ds large as we have just been hearing about in recent minutes?

## Mr. McLean: That is correct.

Mr. Fleming: Was your company consulted, either by the Wartime Prices and Trade Board or the government in connection with the re-imposition of the ceiling in mid-January?

Mr. Mclean: No, not at that time. There had been a meeting in early January or late December, called by Mr. Gardiner, at which a good many of the major holders of butter were present. It was just to discuss the general situation and the problems that were looming up; the prospect of shortage ${ }^{011}$ the one hand, and the high prices on the other; just the things we have bee ${ }^{11}$ discussing today. At the time the ceiling was imposed we were not consulted-

Mr. Fleming: Approximately when did that meeting with Mr. Gardiner take place?

Mr. McLean: I think it was towards the end of December.
Mr. Fleming: Was the the price of butter discussed at that meeting?
Mr. McLean: Oh, yes, it was called to discuss it.
Mr. Fleming: It was called to discuss the price?
The Charman: No, he did not say it was called to discuss the price.

Mr. Mclean: To discuss the general problems.
Mr. Fleming: But price was discussed?
Mr. Mclean: Yes.
Mr. Fleming: What was the tenor of the discussion with respect to price?
Mr. Mclean: Oh, there was a long discussion. It occupied a full day. There were complaints from one section of the community about the high price, and from another section of the community that the price of butter fat was certainly not more than sufficient to pay the farmer. Then, the question of importing butter was discussed; whether or not some New Zealand butter could be imported. At that time, Mr. Gardiner said it was not possible to get the New Zealand butter. The whole situation was discussed for a day.

Mr. Fleming: And what Canadian butter interests were-represented there.
Mr. McLean: I should think there were about twenty-five of the larger storers.

Mr. Fleming: That was at a time when butter was rising fairly rapidly in price, was it not?

Mr. McLean: Butter was then, I think, just at the point where the ceiling was established later.

Mr. Fleming: Was the re-imposition of the ceiling discussed at that meeting?
Mr. Mclean: Yes.
Mr. Fleming: What views were expressed on that subject, may I ask?
Mr. McLean: Well, there were many views. There were twenty-five people there. I think, on the whole, those who were there representing the producers and the distributors thought that was the best possible solution, the establishment of a ceiling.

Mr. Fleming: I take it, then, the producers were not unfavourable to the imposition of a ceiling?

Mr. Mclean: No, I do not think so.
the Mr. Fleming: And the government then had the benefit of the views of the producers in January on that subject?

Mr. McLean: Yes.
Mr. Fleming: At least, in December?
Wee Mr. Mclean: Well, it was either the last week of December or the first Week in January.
of Mr. Fleming: The re-imposition of the ceiling then came about the middle f January?

Mr. Monet: The 19th of January.
due Mr. Maclnnis: Could we get clear the point as to what is meant by "proers" in this connection?
mo. McLean: I had in mind the co-operative creameries who were tatamount to the producers.
$\mathrm{M}_{\mathrm{r}}$. MacInisis: It was the butter producers, not the cream producers?
Mr. Mclean: Mr. Turnbull was there and Mr. Turnbull was looked upon
Mr. McLean: Mr. Turnbull was there and Mr. Turnbur of Saskatchewan
${ }^{\text {as }}$, representing the farmers because he operates the system of
Corper
-operative Creameries.
the Mr. Fleming: Then, may I just continue? You were not consulted about actual price that should be fixed when the ceiling was re-imposed?
Mr. MoLean: No.
The Chairman: What was that question?
Mr. Fleming: I asked if the butter interests or Canada Packers were not imposed?

Mr. McLean: Not at the time.
Mr. Fleming: Was there some further consultation?
Mr. McLean: The price for the ceiling was discussed at some length in this meeting of which I spoke.

Mr. Fleming: What was the tenor of the discussion of the price at which the ceiling should be fixed.

Mr. McLean: Well, I think there were a good many varying views. I think, on the whole, it would be fair to say that those at the meeting, other than the co-operative creameries-I would not say what their view was-but, on the whole, those who represented the storage interests wuold have been quite willing to see a lower price fixed.

Mr. Fleming: You say the storage interests, does that include your company?

Mr. McLean: People such as ourselves.
Mr. Fleming: You would have been quite prepared to take a lower price than the ceiling?

Mr. Mclean: Oh, yes.
Mr. Fleming: Was there any other view expressed at the meeting?
Mr. McLean: Well, I think probably-remember, I am speaking from memory-I think probably the representatives of the co-operative creameries may have argued that the current price, the price then being paid for butter fat was not too high.

Mr. Fleming: Would it be fair to say this, then, that there were different views expressed as to the price that should be set for the new ceiling, but that your company was prepared to take a lower price than was eventually established by the government as the ceiling?

Mr. McLean: I do not think it was quite so explicit as that. I do not think that anybody said, "Now, this price should be lower", as against a statement by somebody else that it should be higher. Generally, everybody recognized it was a difficult kind of problem. Butter is a sensitive kind of political problem.

Mr. Lesage: It is a hot potato.
Mr. McLean: There was not much talk about it.
Mr. Fleming: Many governments have slipped on it.
The Chatrman: Some people have slipped on it.
Mr. Irvine: May I interject a question?
Mr. Fleming: I think probably both the chairman and I interrupted the witness, but I would be quite willing to have Mr. Irvine ask his question now and I will continue with my questioning later.

Mr. Irvine: I was under the impression that you gave us the impression that the co-operative representatives at this meeting were anxious to increase the price whereas the other interested parties there would have been glad to lower it?

Mr. McLean: No, I did not say anything about increasing the price but I remember-I hope I am not being put on the record on this.

Mr. Irvine: You are on the record and you are on oath.
The Chairman: I think, in fairness to this witness, I may be wrong but think he said he could afford to accept a lower price whereas the record of the co-operative was such it could not accept a lower price. It was representing a different class of interest.

Mr. Irvine: If he had said it that way, it would have been much better.

Mr. MacInnis: If my memory is correct, he did say that the co-operative
representative said that the price, as it was then, was not too high so far as farmers were concerned.

Mr. McLean: It is just possible Mr. Turnbull might say that was not an exact report of his position, but that is my memory of it. So far as my being on oath is concerned, the statements would be just the same if I were not. Mr. IRvine: Quite, I believe you.
Mr. Fleming: Mr. McLean, during the war, when ceilings were imposed and fairly tight control exercized, were the major butter interests, by that I mean the wholesalers like yourself, encouraged to work together? Mr. McLean: Oh, everybody-I hardly know what you mean-but rules. bread Mr. Fleming: I will be quite explicit about it. In connection with the the war, wery we were told that the people engaged in making bread, during of the controls. Were euraged to work together. That was necessitated by reason Investigation Commen, after decontrol a warning came from the Combines you have that experiencon that they must cease working together. Now, did $\mathrm{M}_{\mathrm{r}}$.
operating in the : Oh, that is a thing which never occurs to a person who is so fluctuating the packing house field. There is no such thing. The business is there to day that there is are fixed on an individual's judgment so much from there is a comparatie is no analogy between that and the bread situation where all. I would not say there price. I would say I understand your question all towards would not say there was anything occurred that had any significance at Mr.
ago that Fleming: A suggestion was made to you in questioning a few minutes
and had, by number of the larger wholesale butter interests had worked together
able to force common agreement, decided to lower prices, they may have been Mr.ce a general lowering in the price?
-r. Mclean: Yes.
Mr. Fleming: Has any such thing ever been attemped?
Mr. McLean: Oh, no.
in Mr. Fleming: Has there been any attempt on the part of those engaged
the purnolesale butter business, to your knowledge, to make an agreement for Mrose of fixing price?
been Mr. PINARD: Oh, no.
estab made and: Might I interject a question at this point? Could it not have afterish a maccasion to try and get together, without fixing the price, to afterwards? $M_{\text {r }}$. I
$\mathrm{Mr}_{\mathrm{r}}$. P INard.
in Mr. MCI
invelveld, a good many I said was that there are about fourteen hundred firms scherne in this situation that the possibility of working out a centralized you thought of it. you Mot Prinard: On the other hand, if you had
not ink it would have affected the others?
Mr. Mclean: I do not.

Mr. Pinard: It would have affected the others if you had decreased your price?

Mr. McLean: Not in the least. I am quite clear on that.
Mr. Lesage: Not even on a competitive market?
Mr. Mclean: Here is what would have occurred if we had decreased our price.

Mr. Lesage: Please tell us what would have happened.
Mr. Mclean: You know the small towns in Quebee, and we have many customers there. We were selling butter at 68 cents. Suppose we had said to one of these customers, "Your butter will cost you 60 cents". What would the housewife have paid for the butter?

Mr. Pinard: You mean the retailer would have taken the difference, the 68 cents?

Mr. McLean: I should think that is a likely statement.
Mr. Pinard: Very nice.
Mr. McLean: It was the recognized retail price for butter.
Mr. Pinard: In other words you would say that if you had not done it somebody else would have done it; if you had not taken the profit yourselves somebody else would have done it?

Mr. Mclean: In the main, yes. You see, there is the market. The market is the market.

Mr. Fleming: Had you made a reduction at that time what then if any of it would have flowed through the original producer of butter, the farmer? Would he have gotten any benefit out of it?

Mr. McLean: If we had made a reduction?
Mr. Fleming: Yes.
Mr. Mclean: No, because the farmer would ultimately, if that reduction had been put into effect, the reduction in price, have had less. It would hare brought down the price the creameries paid for the butterfat.

Mr. Fleming: Did you have any letter of warning from the Combines Investigation commissioner, Mr. MeGregor, about working with other people il the same business?

Mr. MuLean: No.
Mr. Fleming: And making an agreement about prices?
Mr. McLean: Mr. MeGregor knows perfectly well that in the packing industry there is no room for such a letter as that.

Mr. Winters: Did you consider lowering your price just before the ceiling was imposed?

Mr. McLean: We talked about it fifty times.
Mr. Fleming: Could you say briefly what were the reasons why you did not do it? Were they the ones you enunciated just now?

Mr. McLean: We had about 8 per cent spread. That answers itself, 1 think. Then there are many other difficulties. You will be interested in the gist of the conversations we had with each other. We were buying half of oul? butter on the market say at the 68 -cent level and we were taking half of oll butter out of storage at the 53 -cent level. Now, we could not have two prices; we could not say to one customer your butter costs 68 cents, that is our prici is and to another customer, this butter is out of storage and our price to youl ${ }^{15}$ 53 cents. That is clear.

Mr. Lesage: That is one of the reasons you referred to a moment ago. That is a good reason.

Mr. McLean: I beg your pardon?

Mr. McLean: Exactly. The next best thing is to, well, strike a mean price; half your butter costs you 53 cents and half of it costs you 68 cents, how would 60 it bold at 60 cents. Well then, we go out to our customers and say our price is ${ }^{60}$ cents. Actually all of that butter would not be sold at that level. It would e sold at the top level. Everybody knows that.

Mr. Mclean: Yes, to the consumer.
butter to Mclean: Yes, to the consumer. But suppose someone was to offer it at 60 cents merchant or whoever bought a pound of butter-if we were selling doorstep cents and everybody else was taking 68 cents, they would be on our that we had the butter, and every customer we had would feel and would claim Would be sold not given him his proper share of that type of butter, and our butter Mr sold out in three weeks and the market would again be 68 cents.
body sittinard: You say that the decreased price of butter would have every-
that sitting on your doorstep; they might be on somebody else's doorstep too,
Would increase the price of butter, would it not?
Wras that McLean: I do not agree with you, because the background situation
been a there was not enough butter to last through the season. If there had
have a little more than enough butter to last through the season prices would gone down instead of up.
that Mr. Fleming: And probably the Wartime Prices and Trade Board knew when they set the ceiling?
Mr. McLean: Yes.
than Mr . PINARD: Could I ask you why you took a larger margin of profit Me retailer, because the retailer is not taking 11 cents on his butter?
We Mr. Mclean: We did not take a larger margin of profit than the retailer. ake a very minute profit.
smaller. PiNard: On your stock here you took 11 cents, do you consider that Mr than the profit to the retailer?
Mr. McLean: Oh, very much.
Mr. Pinard: What was the general price of butter?
is Mr. Mclean: You see, if you distinguish between the storage profit, which
minute high this year, and your ordinary trading profit, it is only a most
amount of aunt, almost nothing. On the first million pounds of butter, the total
total prof butter we have sold this year, the storage profit is $\$ 509,000$ and the Mrit is $\$ 524,000$, and there is only about 15,000 pounds left.
What is. Irvine: Can you tell us while you are dealing with that, Mr. McLean,
average the average price received for butterfat by the farmer, and what is the Mr. price at which it is sold to the consumer?
Mr. MoLean: At which butter is sold?
$M_{r}$. I RVine: Yes.
Mr. McLean: I
the Mr. Wlagins: I think I had better ask Mr. Wiggins to answer that.
price farmer, and
to the and the price to the consumer, or to the retailer, is 69 cents, and the
$M_{r}$. I
Mr. Wine: How many pounds of butter are in a pound of butterfat?
$M_{\text {r }}$. Wigains: It works out 23 per cent over.
Mr. Monet: That is right.
year Mr. Fid Feming: At that meeting with Mr. Gardiner around the turn of the ${ }^{87}$ lion of prisclose your mark-up or inventory profit in the course of the ${ }^{871} 1$

Mr. McLean: Oh, yes.
Mr. Fleming: And he was fully aware of what the inventory mark-up was? You know, you introduced the subject.

Mr. McLean: Yes.
Mr. Fleming: Did he have the same information concerning the large wholesalers of butter?

Mr. McLean: Oh, yes; he knew they were all in the same position.
Mr. Fleming: So that the information as to the inventory mark-ups, inventory profits, was also fully disclosed to the government before they set the ceiling price on the 19th of January?

Mr. McLean: Oh, yes.
Mr. Pinard: Did he say he found the mark-up satisfactory?
Mr. McLean: Well, I was not quoting Mr. Turnbull-he is in Saskatchewan and he can't speak for himself here; but Mr. Gardiner is in Ottawa, you better ask him.

Mr. Pinard: I am asking you.
Mr. McLean: Mr. Chairman, may I speak for a moment?
The Charrman: Yes, Mr. McLean.
Mr. McLean: Mr. Chairman, I had booked my reservations for a holiday a week ago today, Thursday, and after that I got the invitation to come here, which I felt I had to respect. I am willing to sit here for whatever length of time the committee may wish, but if they feel that Mr. Wiggins and Mr. Child could give you the balance of the information you want, which is enlargement and explanation of these figures which they know better than I, I would like to leave tonight. I have a reservation on a plane to Montreal, and a reservation from Montreal to New York and a reservation from New York to Mexico City.

Mr. MacInnis: You are going to make sure that we won't get you again.
Mr. Irvine: If you feel that these gentlemen can answer any questions for you I see no objection.

Mr. McLean: I think so.
The Charmman: Do you think they could answer them as well as yoll could, Mr. McLean?

Mr. MacInnis: You had better not commit yourself on that.
Mr. Monet: Mr. Chairman, if I might say so, although I have nothing to say in the matter, I had a long talk with these two gentlemen and personally I think that as far as I am concerned they could answer the questions. That is my feeling.

Mr. Lesage: Mr. Chairman, the balance of my questions would be on figures.

Mr. Fleming: Might I just ask one question in that regard Mr. Chair ${ }^{-}$ man? Have these gentlemen knowledge of the conferences summoned by the government, such as that one to which we were referring a moment ago with Mr. McLean?

Mr. McLean: Oh, no. Mr. Wiggins is the manager of the department.
Mr. Fleming: Was he an attendant at these conferences?
Mr. MoLean: He did not attend that one because I went down, but he has attended every other meeting.

The Chairman: Have you finished, Mr. Fleming? I think you are up the wrong tree there.

Mr. McLean: I do not want to run away. I will stay here a week if yoll wish me to, but I think that about anything I can do for you has been done.

Mr. Lesage: The only one objecting is Mr. Fleming.

Mr. Fleming: I simply asked a civil question.
Mr. MacInnis: Don't agree to anything the chairman may say to you.
not Mr. Fleming: I never agree with the chairman. It is a matter of policy to agree with him. I find it is a good policy.
has The Chairman: The matter is in the hands of the committee. Mr. McLean
say quite frankly placed his position before us and it is up to the committee to
ay whether or not they feel they can release him.
Mr. Mr. Fleming: I suppose this committee is going to go on for some time and McLean is not going to be down there indefinitely.
Mr. McLean: I will be delighted to come back at any time.
The Chairman: What is your pleasure, gentlemen, is that agreed?
Some Hon. Members: Agreed.
Mr. Monet: I think, Mr. McLean, you have had a pretty full day.
Mr. Mclean: Yes, but I have had a very pleasant day.
in the Chairman: The committee will meet again tomorrow at 11 o'clock e morning.

## TRANSLATION OF EVIDENCE BY MR. BOIS AND MR. LUSSIER

## Mr. J. E. Lussier, Chief of the butter and cheese department of the Coopérative fédérée de Québec, is called:

By Mr. Monet:

Q. Mr. Lussier, you were sworn yesterday at the same time as Mr. Bois but I think you failed to give your christian name and address.-A. J. E. Lussier.
Q. And your address?-A. 7254 St. Denis Street, Montreal.
Q. Will you please state your occupation in the Coopérative fédérée de Québec?-A. Chief of the butter and cheese department.

## Mr. Henri C. Bois, general manager of the Coopérative fédérée de Québec, is recalled:

## By Mr. Monet:

Q. Mr. Bois, will you refer now to Exhibit number 58 filed and explain to members of the committee the various entries found on it for 1947, beginning of course, with the second column, as the first gives only the year? Will you please explain to the members the meaning of the figures in column number 2 ? -A. In column number 2, 376,914 shows the number of boxes of butter received during 1947; in pounds it amounts to $21,107,193$ pounds.
Q. Wait a minute. Do you mean the butter placed in consignment with the local units?-A. Plus the quantity on hand, January 1, 1947.
Q. $21,107,193$ pounds for 1947 ?-A. Yes, sir.
Q. And now column number 4 ?-A. That is the value of sales made yoll have there, $\$ 10,936,523.25$.
Q. And in column number 5?-A. That is the return to our factories. The amount paid by us to the shippers, $\$ 10,746,603.03$.
Q. It is the amount paid the way you explained yesterday?-A. Yes, sir.
Q. I understand such payments are made weekly?-A. Yes, sir.
Q. And what is the meaning of the figures shown in column 6?-A. It is the average price per pound of butter paid to the factories, $\cdot 509$.
Q. In other words, the figure represents the amount paid per pound to each of the local units?-A. Yes, sir.
Q. For the quantity of butter they have shipped you?-A. Yes, sir.
Q. And column 7, Mr. Bois?-A. It is the total commissions collected those sales, $\$ 188,920.22$.
Q. Will you explain to the members of the committee what you mean by commission collected? -A. Each week, we figure what are our direct costs res for theceiving, handling and selling of butter, and we allow so much for our fixed charges -
Q. May I interrupt you; I do not know whether or not you have tindel stood my question. I think you are referring now to columns 9 and 10 . are now considering column number 7. You have used the word "deductiont will you please tell us what is meant by "deduction"?-A. It is the amourl deducted by us, which is retained for our management and direct costs, by poull of butter shipped to us.
Q. In other words, you mean a commission?-A. Yes, sir.
int Q. And if I understand well that commission per pound is carried forward column number 8?-A. Yes, sir.
There. And what amount does it represent?-A. $0 \cdot 89$ of a cent per pound. $Q$ is a small mistake there of 0.02 .
a correctiot me point out to the members of the committee that on Exhibit 58 Fortion must be made for 1947. It should read 0.89 instead of 0.87 .
just said-
Mr. MacInnis: Did not understand.
hear Mr. Monet: Did not understand-I think I talk loud enough for you to should in column 8 of Exhibit 58, the first line, for the year 1947, a correction $M_{r}$. Be made, and the figures should read 0.89 instead of 0.87 . I understand wants to be very precise.

## By Mr. Monet:

call Q. Therefore, Mr. Bois, this would represent the commisison, if you can pound of way, earned by the Coopérative fédérée, the gross commission, per Q. In outter handled?-A. Yes, sir.
pound?
Q. An. A commission of seven-eighths of a cent, to be exact.
members And in column 9, you show the direct costs. Would you explain to the
nected of the committee what you mean by direct costs?-A. All the con-
previously expenses, products, freight, warehousing, handling, some sale expenses
there is a known-because when we sell butter to the Commodity Exchange
related a charge of one cent a box-all labour costs, in a word anything directly Q to butter.
per Q. And did you figure the amount per pound, can you give the amount
pound, what that figure would represent?-A. I have not that here.
tion Q. Now, would you explain to the committee what you mean by administracosts or overheads as mentioned in column 10 ?
Mr. Lesage: They are not administration costs; those are the profit.
$\mathrm{Mr}_{\mathrm{r}}$. Monet: The charges collected after deduction of administration or overhead costs.

Mr. Lesage: The profits before deducting overhead charges.
The WITNess: $\$ 105,294.59$, that is the remaining amount to be applied to the payment of overheads and also to be used, after providing for overheads, adminin or as final payment of butter operations. That is the amount to cover any.

## Q. By Mr. Lesage:

Q. And this gives the amount of $\$ 50,214.07$, the net profit on your operations in 1947.-A. Yes, sir.
Q. Am I to understand that this amount of $\$ 50,214.07$ is the amount paid to the local units?-A. This has been paid on the following basis; the percentage of final remittance amounts to $\frac{1}{2}$ of 1 per cent, and it is paid to local $0^{-}$ operatives in the ratio of the selling value of the butter supplied by those same local organizations. If the local organizations send us $\$ 100,000$ worth of butter, we give them $\frac{1}{2}$ of 1 per cent out of this amount of $\$ 100,000$, and so on.
Q. Mr. Bois, could you give to the members of the committee the net amount of the commission left to the Coopérative fédérée de Québec for 1947?A. Taking 0.89 as the gross commission and deducting from that $\frac{1}{2}$ of 1 per cent, that represents about $2 / 8 ; 0.89$, that is about $7 / 8$, and taking off $2 / 8$, that gives me five-eighths of a cent, which shows the cost of the service rendered, the cost of the sales, plus, if there is anything left, the profit there may be. Now, if you take $\frac{1}{2}$ of 1 per cent and assume that 95 per cent of the butter received or consigned came from subsidiary organizations, and by multiplying one by the other, in value, you will arrive at about $\$ 50,000, \$ 51,000$ or $\$ 49,000$. This means that there finally remains, at the most, just $\$ 1,500$ to $\$ 2,000$. cannot give more details because the claims of the organizations are now reaching us, and the operations will be settled in May or June.
Q. At the moment, according to the figures you have, what percentage per pound or what net commission will be left for your business?-A. Practic ally none.

## By Mr. Lesage:

Q. That is to say, Mr. Bois, that after the cost of your operations and the patronage dividend have been paid to the local co-operatives, the only net profit that could be left on your butter operations for the year 1947 would be a net profit of from $\$ 1,500$ to $\$ 2,000$, and probably nothing?-A. About that.

## By Mr. Monet:

Q. Would you now explain briefly the question which was asked yesterday by one of the members of the committee,-what are now the operations of the local co-operative units?-A. The local co-operatives operate according to the same principles as the head office, or one can say, inversely, that the head office operates according to the same principles as the local organizations. The $10^{\text {cal }}$ co-operative comprises producers, exclusively, farmers. Every one of them has invested or subscribed an equal uniform sum of, let us say $\$ 50$. They bought of built a creamery and operate it to the best of their ability. They get the butter from the members and, in Quebec, in our parishes, from the other farmers who also wish to join. They set, through a board of directors chosen according to the usual practice of co-operatives,- one man, one vote,- they set the tariff to be charged for the price of butter. At the end of the year, the profits, if there are any, are shared among the members and non-members. Certainly amo members, among the non-members as decided by the general meeting. And they are distributed exactly on the same basis that we use ourselves, that according to the quantity of butter fat brought in by every one. In our province,
 we render, we give the surplus, when there is one, on the same basis.

Mr. Pinapd: Mr. Winters would now have a few questions to ask, I wonder if he could ask them now?

Mr. Lesage: Are you through, Mr. Monet?
Mr. Monet: Yes.
By Mr. Winters:
Q. Do you sell butter to the Maritimes?

The Chatrman: I congratulate you, Mr. Winters.
The Witness: A little, we do not sell a large quantity of butter to the Maritimes.

## By Mr. Winters:

Q. To whom?-A. You ask me a question which I cannot answer definitely, but, from memory, I am almost sure that we sell to Swift Canadian and I do not remember the other names.
Q. In Moncton?-A. Yes, sir.
Q. What is the cost of freight, of transportation?-It is sold f.o.b. Montreal or f.o.b. Quebec and transportation costs are, evidently, charged to the buyer.

## By Mr. Pinard:

Q. I only have two questions to ask you. Yesterday, we heard a witness give us his opinions on the use of Commodity Exchange regarding the sale and the distribution of butter. Are you in a position to give us your opinion on that point? Do you profit by the distribution of butter through the Commodity Exchange?-A. From the standpoint of the distributors?
Q. First from the standpoint of the distributors and then that of the consumers?-A. As regards the producer, Commodity Exchange offers a permanent market. It is always possible to sell butter, or almost always, to the Commodity Exchange. Naturally, producers often consider that prices are not high enough and, as a result of their dissatisfaction, if I may use this Word, they believe there may be manipulations, collusion, at the Commodity Exchange.
Q. Between the different buyers in order to set a price, is that what you mean?-A. Yes, sir.
A. A. You make use of the facilities offered by the Commodity Exchange?Absolutely.
boxes What proportion of your butter, approximately, do you sell?-A. 67,000 xes last year.
Q. Do you think that Commodity Exchange, generally speaking, offers an advantage for the distribution of butter, or do you think that the advantage goes to Commodity Exchange since there is nearly always a shortage of butter in Canada?-A. There lies the difficulty. Butter is a seasonal product. May, June and July are great production months and prices are usually low during that period. That can be and is explained by storage costs and interest on money, etc., which must be borne by those who buy butter during that period for future, distribution. But it will readily be understood that if the Commodity Exchange offers better opportunity to the producer, there comes a time when people become overter opportunity to the priastic or over-optimistic, or else over-pessimistic, and then the over-enthusiastic or over-op buyers may greatly influence the attitude of the eephng of one, two or thelve or fifteen other buyers around them.
Q. So the eight, ten, twelve of if on the opinion of one member, on the attitude of buyers more convincing than others?-A. Probably.
Q. Now, Mr. Bois, dealing with another point, could you tell us what is e policy of yr. Bois, Co-operative on butter distribution, its policy in relation to profits? - A. Butter appears to us-and I give you here the view of our board of directors - Ahe sale of butter appears to us more like a service than a profit-making business. Because for a large number of farmers in Quebec butter is the masiness. Because for a large number of cource of income, and we try, as farmers' representatives Only, we try, as I say, to safeguard their interests with regard to the staple commodities coming off their farms, and it is for that reason that our attitude toward this department is to limit and it is for that reas approximately to the amount We think will be necessary to cover the direct administrative expenses.
Q. It is for that reason that you said a moment ago that you anticipated for 1947 , for instance, a net profit not exceeding $\$ 1,500$ to $\$ 2,000$ ?-A. Practically no profit.
Q. And it is your intention never to go beyond that proportion, but to consider the butter business rather as a service to the population?-A. Exactly.
Q. To what other commodities do you apply that policy, for instance? Do you apply that policy to eggs?-A. We adopt that policy for some other products, like cheese, eggs and poultry.
Q. For the same reasons?-A. For the same reasons.

Mr. Lesage: Mr. Chairman, if you will allow me, I have a few questions to ask the witness.

The Chatrman: Yes, very well, Mr. Lesage.

## By Mr. Lesage:

Q. Mr. Bois, we have asked a few questions of Mr. Turnbull, the Secretary of the Saskatchewan Co-operative, and I would like your opinion on certain things about which we questioned him. Could you tell us what you would consider, for instance, a fair return to the farmer for one pound of butter fat? To make your answering easier, I shall ask you a double question: First of all, during the season of great production, in 1947, and, secondly, if there is a difference from December, 1947, in January, 1948, in February, 1948?-A. If you wish to know my opinion on the price at which butter should have been sold during 1947, particularly when the greater part of the production was being put on the market, I should say that it is about 55 cents.
Q. For a pound of butter?-A. For a pound of butter.
Q. Now, what should have been the return, in your opinion, per pound of butter fat, to the farmer, for it to be deemed a fair return?-A. Add about 20 per cent per pound of butter fat.
Q. About 20 per cent?-A. About one fifth.
Q. Then, that would make 63 cents for a pound of butter fat?-A. 63 cents for a pound of butter fat.
Q. When you say 55 cents for a pound of butter, do you mean the wholesale price on the Montreal market or the retail price?-A. It is the wholesale price on the Montreal market.
Q. When you mention price, you are always referring to the wholesale price on the Montreal market?-A. Yes.
Q. Now, during the months of December, January and February, if yoll want to produce butter under the conditions of that period, particularly under the conditions which prevail in the province of Quebec in winter, what would be a fair return to the farmer per pound of butterfat?-A. Between 72 and 75 cents.
Q. Between 72 and 75 cents per pound of butterfat?-A. To a farmer of the Province of Quebec who wishes to have milk yielding cows in winter and who wishes to feed them, yes, of course.
Q. You figure that a fair return to the farmer under those circumstances would range from 72 to 75 cents per pound of butterfat?-A. Yes.
Q. Which means a price of 67 to 68 cents wholesale on the market of Montreal? It is the price established by the Price Board, is it not?-A. Yes, sir-
Q. Then, a lower price would be an unfair price to the producers of the Province of Quebec?-A. It would be unfair to the producers and would be liable to impede production.
Q. So that a lower price would be unfair to the producers and would be liable to impede production?-A. They will not produce in winter unless the prices reach that level.
Q. And this winter, they are producing a little because the prices reacl that level?-A. Yes. But we must always have in mind, when we are discussing this question of price; the price that should exist and the whole production-if

We wish to link the two ideas-should be established months ahead in order to be obtained. There is no way of proceeding otherwise. Even if we offered $\$ 1$ the pound of butterfat, the answer no longer rests with the farmer, it rests with ,
-A. Yes, sir. a sir.
abolished Now, it is obvious that the price increase on wheat, after subsidies are farmers, particularly cols lifted, constitutes a source of increase of cost price for sir.
Q. The grain market has much fluctuated, there have been sharp fluctuations once the price controls were lifted? -A. Undoubtedly.
Wheat Are co-operative societies in favour of having feed grains subject to
Grain Board control, instead of leaving them under the control of the Winnipeg
Q. Obviousl-A. Such was the opinion heard.
to make it Obviously, to the extent that the provinces pass corresponding legislation, not ask yo constitutional. The matter is no doubt a legal matter, and I shall And your opinion on the subject.
sold And now, Mr. Bois, there is another matter. You say that, in 1947, you
Exchan per cent of all the butter you handled to the Montreal Commodity hange?-A. Yes.
Q. Do you know to whom this butter was sold?-A. Yes.
Q. You know?-A. Yes, sir.
Q. You obviously know about the other 60 per cent also?-A. Yes, sir.

Mr. Q. When your evidence is completed, could you give the committee through
Exchanet, a list of those to whom you sold butter, both to the Commodity
Q. Ford directly?-A. Yes, sir.
${ }^{8 m}$ all. For all your sales above what figure-something reasonable, not the very
ne thes? What figure could be considered? I will ask your opinion.-A. Say thousand boxes.
buyer? One thousand boxes, with the date of sale, and price, and name of

## By Mr. Monet:

A. Yes. Mr. Bois, I understand by one thousand boxes you mean 56,000 pounds? Lesage? Then, will you put down only 500 boxes? You have no objection, Mr.

Mr. Lesage: Very well.
Mr. Monet: I have a reason to suggest that.
the Mr. LeSAGE: Yes, very well. You are the one who will have to scrutinize it might Monet: The fact is that gives $25,000 \mathrm{lbs}$., and I realized in some cases $M$ be interesting later.
Mr. Lesage: I still have a few questions to ask the witness.
in stora Have you butter in storage just now?-A. We haven't a pound of butter
Q. Hundred pounds? -A. No, I might say some 20 to 50 boxes, which weekly
peduction brings deljing butings us; but we have no butter in storage belonging to us. We are ered. Mainly Are those large
several thor wholesale bu
a
Q. Yousand boxes.
Q. You know that the newspapers of Ottawa, Montreal and Quebec talk about the present shortage of butter, do you? You have seen that?-A. Yes, sir.
Q. Mr. Taylor, the chairman of the Wartime Prices and Trade Board stated in his evidence that, on the first of March, there were 19 million pounds of butter in storage in Canada and that the production for the month of March would be approximately 12 millions, which would amount to 31 million pounds altogether. He stated also that butter consumption in Canada in March would amount to approximately 20 million pounds, which means that we would have on hand on April 1, 10 million pounds. Now do you believe it is possible to ship any quantity of butter at any time from warehouses to areas where it is most needed?-A. I do not quite grasp your question. It is always physically possible.
Q. It is physically possible but economically impossible, is it not?-A. I believe so with existing prices.
Q. I understand that butter kept in small warehouses of Saskatchewan, which may comprise small quantities, cannot be shipped economically by rail in very small quantities?-A. No, sir.
Q. If quite a number of factories have small quantities on hand this could add up to a considerable amount and also would explain the fact that, althoug ${ }^{\text {b }}$ there is butter in storage actually, it is distributed in such a way as to make the shipment at a given time very hard because distribution is extremely difficult?-A. And very costly.
Q. And very costly?-A. Very costly. It costs a lot. If there is a question of collecting small lots, lets say 150,200 and 300 boxes on a territory the size of Saskatchewan for instance, I do not know how many hundred miles would have to be covered to obtain a reasonable load.
Q. To obtain a reasonable load?-A. Yes.
Q. Butter production is going to rise steadily and considerably after the first of April, will it not?-A. Yes, sir.

Q Then this shortage which is possibly only local is only of a very temp ${ }^{-}$ orary character, is it not?-A. Yes, sir.
Q. I would say definitely?-A. Yes.

## By Mr. Monet:

Q. Mr. Bois, another question before you leave. Will you tell us the nand of one of the most important local co-operatives which deals with your estab lishment-or perhaps two of the most important?-A. Well, there is the Mor Laurier Co-operative in Labelle county; there is also the Lac Megantic Co-operative in Frontenac county.
Q. Very well. That is quite enough. I thank you very much.

## By Mr. Pinard:

Q. Just one more question, Mr. Bois. The manager of the Saskatche ${ }^{2 \mathrm{an}}$ Co-operative stated in the course of his evidence that the production cost, the total production cost for one pound of butter was 45 cents during the month 0 . June and the month of July, 1947. Will you tell us what is the total production cost in your co-operatives?-A. When that statement was made, the cost the butterfat was evidently included in the pound of butter.

By Mr. Lesage:
Q. And the cost of the butterfat depends, does it not, on the price at whit you can sell the butter?

Mr. Pinard: That is the point I want to determine.
The Witness: One cannot state what the cost of manufacturing a potild of butter is; I would establish it rather by the quantities; in the Province op Quebec, it varies at most from 5 cents to $5 \frac{1}{2}$ cents and, again, that depends
the volume of production. A creamery with an output of 500,000 pounds, or of 300,000 pounds, is evidently much better off than a creamery with an output of only 50,000 or 75,000 pounds.

Mr. Pinard: That is to say, the cost of production in Saskatchewan exceeded by 2 cents what was paid to the producer.

Mr. Lesage: It was 5 cents.
Mr. Pinard: Indeed, 5 cents. Then, what is the cost in the case of your own co-operatives?

The Witness: The cost of manufacture?

## By Mr. Pinard:

Q. Yes.-A. It varies according to the co-operatives and the volume of their output.
Q. It may be different with each co-operative?-A. Yes, definitely.

Mr. Monet: That is the reason, Mr. Pinard, why I asked that I be given the names of one or two co-operatives, for it may be very interesting at a later stage to have Mr. Bois' testimony rounded out by the representative of one of these co-operatives. As a matter of fact, I intend to summon witnesses from one of these co-operatives later on.

The Chatrman: That is all?
Mr. Monet: Yes.
The Chatrman: Thank you, Mr. Bois.
Mr. Mayhew: Could we have a breakdown, by months, of the quantities of butter for 1946 and 1947? It is given here by years and it would be interesting to have it by months because then you could tell how long this carry-over has

## By Mr. Monet:

Q. Could you give us, by months, the quantity of butter for 1946 and 1947 ?

Would you want it for all years, Mr. Mayhew?
Mr. Mayhew: No, just for 1946 and 1947.

## By Mr. Monet:

Q. Would you break down your quantity and show us, by months, the

Mr. Monet: I thank you, Mr. Bois.
The Charman: I thank you, Mr. Bois, and I congratulate you.

## SPECIAL COMMITTEE

ON

## PRICES

# MINUTES OF PROCEEDINGS AND EVIDENCE 

No. 28

FRIDAY, MARCH 19, 1948

[^12]

## MINUTES OF PROCEEDINGS

Friday, March 19, 1948.
The Special Committee on Prices met at 11 a.m., the Chairman, Hon. Mr. Members present: Messrs. Cleaver, Fleming, Irvine, Johnston, Lesage, Innis, Martin, Maybank, McCubbin, Merritt, Pinard.
Mr. Fabio Monet, K.C., Counsel to the Committee, in attendance.
the Mr. Lesage brought to the attention of the committee the delay in receiving inst French copies of the Minutes of Proceedings and Evidence. The Clerk was astructed to communicate with the King's Printer in this regard.
Wigr. A. J. E. Child, Assistant Treasurer and Chief Auditor, and Mr. Ford recalled, Manager of Produce Department, Canada Packers Limited, were and further examined.
Mat 1.10 p.m. witnesses retired and the committee adjourned until Monday, arch 22 , at 11 a.m.
R. ARSENAULT, Clerk of the Committee.


## MINUTES OF EVIDENCE

Hon. The Special Committee on Prices met this day at 11.00 a.m. The Chairman, pal Martin, presided.
The Chairman: The meeting will come to order, please.
I hav. Lesage: Before we proceed, Mr. Chairman, I have a request to make. Te have asked for French copies of the evidence for distribution and up to now the translad only two or three of the first reports printed. I have been told that it be translators are up to date but that the delay is due to the printers. Would speeded uple for a request to be made by the committee for the printing to be Th u?
The Chairman: Will you do that at once, Mr. Arsenault, please?
Mr. Lesage: I make that request so that people will be able to see the record. The Chairman: Certainly.
as Mr. Lesage: They would be much more impressed, and it should be printed The possible in the French language.
printing Charman: If the translation is done there seems no reason why the ance. to Wr. MacInnis: I think that is in order. It is not fair that they should have will The Chatrman

## Carada Arthur James Edward Child, Assistant Treasurer and Chief Auditor, - Packers Limited, recalled:

 Limited, Figgins, Manager of Produce Department, Canada Packers , recalled:Mr. Irvine: Mr. Chairman, might I ask a few questions now?
to The Chairman: I think Mr. Monet has one or two questions he would like $M_{r}$ first, if you don't mind.
leave it Monet: Yes. I have two or three questions on page 23, then I will
Con spoke entirely in your hands, Mr. Irvine. Going back to page 24, Mr. Child,
Der pound; is that correct?
$M_{r}$. pound; is that correct?
 Mr. Chilld: Yes. M. Mr. Mille Yes,
$M_{r}$. Conet $_{\text {Her }}$ Storage, and interest at 6 per cent.
$\mathrm{C}_{\text {HILD: }}$ That is right.

Mr. Monet: And those carrying charges are figured to March 1.
Mr. Child: Correct.
Mr. Monet: Now, looking at the other section of that page, to the right, I notice that butter started being sold on November 12 ?

Mr. Child: Yes, was being moved out of storage.
Mr. Monet: Being moved out of storage, and it was moved out of storage from November 12 to February 25?

Mr. Child: Correct.
Mr. Monet: By February 25 I understand there were 81,129 pounds moved out?

Mr. Child: Boxes.
Mr. Monet: Boxes moved out?
Mr. Child: Yes.
Mr. Monet: Now, Mr. Child, would the carrying charge established at 2.91 cents be the same on a box of butter sold on November 12 as on one sold oll $^{\mathbb{1}}$ February 25?

Mr. Child: No.
Mr. Monet: They were not?
Mr. Child: No.
Mr. Monet: So the carrying charges on the butter sold for the week ending November 12 would not amount to 2.91 cents a pound?

Mr. Child: No.
Mr. Monet: So that the statement made yesterday that the net profit on all butter sold during the period from November 12 to February 25, and we ard talking only of stored butter, that was set at 11.21 cents would not be exact; the other words, it would be more than that for the first weeks of the period that the butter was sold?

Mr. Wiggins: May I answer that?
Mr. Monet: Yes.
Mr. Wiggins: The figure 2.91 cents is the average cust per pound of the carrying charges on butter. That is the actual number of dollars paid out on the pound of butter sold.

Mr. Monet: Right.
Mr. Wiggins: The figure 11.21 cents is the average profit. On some of the butter sold in November the carrying charges would not be so great, neither would the selling price.

Mr. Monet: Well, I want to make it perfectly clear.
Mr. Wiggins: So that 11.21 cents is the average profit per pound on the sale of 81,129 boxes of butter.

Mr. Monet: To make this perfectly clear, Mr. Wiggins, I would like to $\mathrm{kn} \mathrm{m}^{\prime \prime}$ for the information of the committee and for my own information if the chart of 2.91 cents has been made on butter sold in the week of November 12?

Mr. Wiggins: No.
Mr. Monet: It has not?
Mr. Wiggins: No.
Mr. Monet: So this charge of 2.91 cents is an average charge keeping ip mind the different periods during which it was sold.

Mr. Wiggins: Yes.
Mr. Monet: That is all, thank you:
Mr. Irvine: Mr. Chairman, there are a few questions. I think perhaps sol of them have been touched on already but there are some minor points on whil

I would like to be assured; and I would ask the witness to turn to pages 3, 4 and $5-3$ will do because the same item appears on all of them by months; and the item I am interested in first is the profit and loss statement on creameries and the cost of sales item. Does this cost to sales item include the cost of butterfat and other materials?

Mr . Child: It includes the cost of butter as it is packaged ready for sale, that would be the ingredients, the butterfat plus the wrapper in which it is wrapped and anything else.

Mr. Irvine: What else would there be?
Mr. Child: I do not know.
Mr. Irvine: Then it includes every cost for material? It includes all your material costs?

Mr. Child: Yes.
Mr. Irvine: Then what does the item expense include?
Mr. Child: That covers your manufacturing and shipping expense and whatever office expense is necessary at the creamery.

Mr. Irvine: Manufacturing and shipping and office expense?
Mr. Child: In the main, and also the cost of picking up the cream, transportation cost.

Mr. Irvine: Do you include income tax as an expense?
Mr. Child: No.
Mr. Irvine: Do you buy or sell any other commodity in your creamery other than butter?

Mr. Child: Yes.
Mr. Irvine: In that case should not a part of the expenses be allocated
to that portion of your sales, part of the profit from that operation or those operations taken out of the butter account?

Mr. Child: Tha is done. This is only the expense that applies to butter Which is seen here.

Mr. Irvine: That is taken out completely, isolated from all the rest?
Mr . Child: Oh quite, and it is quite a job too.
Mr. Irvine: I imagine it would be. Does the creamery sell skim milk?
Mr. Child: No.
Mr. Irvine: Or buttermilk?
Mr. Child: Yes.
Mr. Irvine: And that is not included in the sales account?
Mr. Child: No, not in this.
Mr. Irvine: Buttermilk?
Mr. Child: Mr. Wiggins tells me buttermilk is included.
butter alone? Which would to some extent affect the ultimate profits on alone?
Mr. Child: Mr. Wiggins can tell you what that would be.
figure? Mr. Irvine: You cannot say approximately how much that will alter the
Mr. Wigarns: Buttermilk sales over the year would be about $\$ 2,700$.
the Mr. Irvine: And that would have to be deducted from the actual value of

Mr. Child: That would be deducted, Mr. Irvine, from this figure that you see there on page 3 , the sales value of $\$ 2,844,000$ in the last column on the right. It is from that figure that the $\$ 2,700$ would have to be deducted-you see the $\$ 2,844,000$ there? It is a very small amount.

Mr. Irvine: Would you agree that the creamery depends on the high production months of June, July and August to make enough profit to cover up the loss which might be sustained in the low production period of the year? I think that is the general opinion, is it not?

Mr. Child: Yes.
Mr. Irvine: Now, the butterfat subsidy at 10 cents a pound was removed on May 1, 1947, was it not?

Mr. Child: I do not know the date.
Mr. Wiggins: That is right.
Mr. Irvine: And the butter price ceiling was raised by 10 cents. per pound.
Mr. Wiggins: That is right.
Mr. Irvine: Is it correct to say that 0.8 pounds of butterfat makes 1 pound of butter?

Mr. Wiggins: That is right.
Mr. Maybank: What is that?
Mr. Irvine: 0.8 pounds of butterfat make 1 pound of butter.
Mr. Maybank: I did not get the figure.
Mr. Irvine: That would mean that the amount of butterfat that was required to make 1 pound of butter was increased by 8 cents a pound?

Mr. Wiggins: I am sorry I don't follow that, Mr. Irvine.
Mr. Fleming: Did you say $0 \cdot 8, \cdot 08$ or $\cdot 8$ ?
Mr. Irvine: I said 0.8.
Mr. Fleming: Then it is $\cdot 8$.
Mr. Irvine: I wanted to make sure they would know there was not a whole cent in it at that point.

Mr . Child: 8 cents, in other words.
Mr. Irvine: Yes, 8 cents; which would mean, as I see it, that the amount of butterfat required to make 1 pound of butter was increased on account of the increase in the selling price by 8 cents a pound.

Mr. Wiggins: Actually the butterfat subsidy was 10 cents per pound.
Mr. Irvine: Yes.
Mr. Wiggins: Which was considered equivalent to 8 cents a pound ${ }^{11}$ butter, but when the ceiling was lifted it lifted it to 10 cents per pound ${ }^{\mathbb{B}}$ butterfat.

Mr. Irvine: That is my point; and since $\cdot 8$ per cent of butterfat make ${ }^{5}$ 1 pound of butter it will be equivalent to 8 cents, that was the increase ${ }^{-01}$ butterfat and it was 10 cents per pound on butter.

Mr. Wiggins: No, the opposite way.
Mr. Irvine: How is that?
Mr. Wiggins: Because 8 cents per pound on butter is equivalent to 10 cents per pound on butterfat.

The Chairman: That is right.
Mr. Maybank: It takes less than a pound of butterfat to make a pound ${ }^{\text {of }}$ butter.

Mr. Irvine: That is my point exactly, it makes more so that you hare some butterfat left over after you have made your pound of butter.

## PRICES

Mr. Lesage: It is the reverse, Mr. Irvine; if you have 10 cents for one pound of butter that is the equivalent of 8 cents on a pound of butterfat.

Mr. Cleaver: And if you increase it to 10 cents a pound you increase the value of the butterfat to $12 \cdot 5$ cents.

Mr. Child: That is it.
Mr. McCubbin: The farmer will receive 74 cents a pound for his butterfat yet the price of butter is only 66 to 67 cents. We receive a lot more for our butterfat than the consumer pays for his butter.
of $\mathrm{Mr}_{\text {r }}$. Lesage: And it takes less than a pound of butterfat to make a pound atter.
Mr. Irvine: But it was the butter price that was raised by 10 cents.
Mr. Lesage: The subsidy was removed on butterfat.
Mr. Irvine: And the selling price went up 10 cents per pound.
Mr. Lesage: That is it.
butt Mr. Irvine: I am arguing that that made an 8-cent increase only in atterfat and 10 cents a pound on butter.
Mr. McCubbin: No, no; 12 cents a pound on butterfat.
Mr. Child: A pound and a half.
Mr. McCubbin: Yes.
Mr. Irvine: I do not think that is correct, but we will let it drop for now.
The Chairman: We will have to argue that later.
Mr. Irvine: We will let it go for the moment.
The Chairman: Are you satisfied as far as your point of view is concerned With the answer you have received? I do not want to take you off that if you are not satisfied.
but Mr. Irvine: Well, if they insist that the price was not increased by 8 cents I will 12 cents then I see no reason why such an increase could be suggested.
will take their word for it until we have more adequate information before us. basis Mr. Monet: Excuse me, I think this is very important because it is the gentlem everything in butter, and I think that while we have here the two

Mr. McCubbin: Let them give the answer then.
Mr. Lesage: Mr. Taylor has explained it and Mr. Singleton has explained it.
The Chairman: Mr. Wiggins, have you anything to say on it?
Mr. Wigans: I have the record in front of me of the paid price. The price we paid for cream the first week of May was 56 per pound butterfat at the farm whe paid for cream the first week of May was 56 per pound the was 48 cents
to 48.5 cent price of the wholesale market on butter at that time

5 cents.
Mr. Irvine: That was in May?
Mr. MacInnis: That was after the subsidy was removed?
Mr. Wigains: Yes.
Was Mr. MacInnis: What was the situation immediately before the subsidy remored?
produr. Wigans: You will recall that the creamery paid the subsidy to the they and turned it back-I have to speak from memory now-but I think including 51 cents including the subsidy we were paying 51 cents for butterfat at that. MacInnis: 51 cents including the subsidy; what was the price of butter hat time?
Mr. Wiggins: 40 cents, before the ceiling was advanced.

Mr. Irvine: My contention is, Mr. Wiggins, that the amount of butterfat after May 1 required to make a pound of butter cost 8 cents. I want to be absolutely sure that that is true or not true.

Mr. Wiggins: What do you mean by saying that a pound of butter cost 8 cents?

Mr. Irvine: I mean that the amount of butterfat required to make a pound of butter after May 1, •after the removal of the subsidy, the amount of butterfat required to make a pound of butter cost 8 cents and the butter was 10 cents.

Mr. Lesage: No.
Mr. Irvine: I am asking Mr. Wiggins.
The Chatrman: Let's get this out of the witness. This is important, and I must say that I am confused myself now.

Mr. Lesage: Who wouldn't be?
Mr. Irvine: Thank God I have done something for you.
The Chairman: I think you ought to try to answer that, Mr. Wiggins, just to see if you cannot put us straight, as to whether Mr. Irvine is right or whether Mr. Lesage is right.

Mr. Wiggins: Actually if the price of butter rose 8 cents per pound the price of butterfat would rise 12 cents a pound as far as the creamery $\mathbb{W}^{25}$ concerned.

Mr. Irvine: Would you stop there just for a minute; what amount would you pay for the amount of butterfat required to make a pound of butter?

Mr. Maybank: After the rise?
Mr. Irvine: Yes.
Mr. Wiggins: I would pay for the butterfat required to make a pound of butter 42 cents, because the price of butterfat was 45 cents a pound and we were paying 53 cents a pound for butterfat.

Mr. Irvine: You might give me now the way the amount of this increase worked out.

Mr. Wiggins: I have given you that, sir.
Mr. Irvine: You may have from your point of view but you have not answered my question as to whether I am right in saying that after the removal of the subsidy and the increase in the price of butter by 10 cents which occur ${ }^{2 d}$ in May, that you then had increased your butterfat required to make a poul of butter by 8 cents but you had increased the price of a pound of butter made out of that butterfat by 10 cents.

Mr. Wiggins: That is not correct, sir; we increased the cost price of the butterfat by 12 cents.

Mr. Irvine: You increased it by 12 cents?
Mr. Wiggins: Right.
Mr. Irvine: I am not interested in your pound of butterfat now, I am inter ested in the amount of butterfat required to make a pound of butter and bo much that was increased, whether it was 8 cents, 9 cents, 10 cents or 12 cent ${ }^{\text {ts }}$ whatever you say.

Mr. Wiggins: The increase in the cost of the amount of butterfat required to make a pound of butter was 10 cents per pound.

Mr. Irvine: Ten cents per pound; well then, I must take that. Could yoll give to the committee the cost of raw materials at the creamery?

Mr. Lesage: Mr. Chairman, before Mr. Irvine leaves that pound of butter fat may I direct his attention to exhibit 52 . He will find the answer to all of $\mathrm{p}^{\text {is }}$
questions in tables 5 and 6 ; and, if Mr. Irvine will look at that he will see
that the increase in the price of butterfat was the amount of the subsidy, exactly;
${ }_{8}$ and that the increase in the price of butter from prairie points to you averaged $8 \frac{1}{2}$ cents a pound, solids, Montreal.

Mr. Irvine: Well then, may I ask this? If butterfat was increased by 10
cents per pound and the butter price was increased by 10 cents and it takes
of it butterfat to make a pound of butter, then there must have been some fraction go to the company by way of increase?
only 8 . Wiggins: I think I see your point now, sir. The butter price advanced 8 cents, it did not advance to the ceiling.
Mr. Irvine: It did not go to the ceiling?
Mr. Wiggins: No, not at that time.
Mr. IRvine: But it did subsequently?
Mr. Wiggins: Oh yes, but that was a month or so later.
days I. Irvine: I have a question on that later, but if it is merely a matter of
think the point is settled.
Mr. Wiggins: If you will turn to the graph in the back of the folder, the
will not last sheet, the top line, that is the dotted line, it is the price line. You
cents. It actut on the first day of May the butter market was just over 48.5
mark until actually went lower during that period. It did not reach the 50 -cent
to go ontil the 23rd of June and then only for a day or two. Actually you have
then. So to the 20th of July before we hit the 51-cent level, and we started to
that. So it was some weeks after the first of May before the price went above
$M_{\text {r. }}$ IRvine:
of materials at would it be possible to get comparable figures as to the cost
${ }^{\text {p }}$ presume you the creamery and the cost of butter bought by the creameries? creameries, you buy as well as manufacture at certain points; the expenses of the then the res, plants, storage plants; all of those costs related to butter alone; of butter cost of butter and the total cost of butter per pound; your selling price $M_{r}$ and the net profit on every transaction.
Irvine. Mr. Child: A good deal of that information is right in this binder, Mr.
pieture. In . Irvine: I know some of it is there but I would like to have this in one Mr. $\mathrm{C}_{\mathrm{HIL}}$
return, Che thid: I think that is impossible. Your last question was the net thousands. net profit on every transaction, of which there would be many $M_{\text {r. }}$ Irvine: On all transactions.
Mr. Child: Yes.
Mr Prine: Is.
Mr. Irvine: I do not mean every move you made.
Mr. Child: I must have misunderstood you.
$\mathrm{Mr}_{\mathrm{r}}$. $\mathrm{C}_{\text {rine: }}$ I mean in your plants and your creameries and your storages.
to Mr. Mild: Let us take your questions one by one, if you like.
produce. Mr.
$M_{r}$ IRvine: You say it is in exhibit 59 ?
Mr. Monet: Yes, I think all of that information is in exhibit 59.
$M_{\text {r. }}$. Child : I think so.
them I $M_{\text {r }}$ Irvine: If you could point out where those are given in the way I want $M_{r}$. ${ }^{\text {will }}$ be glad to have them.
$M_{r}$. Monet: The committee will be able to have that right away?

Mr. Child: Suppose Mr. Irvine just asked me a question and then we will see what we can do?

Mr. Irvine: Well, the first question is the cost of materials to the creamery.
Mr. Child: What materials are you speaking about; for instance, the cost of repairs might vary from month to month.

Mr. Irvine: All the materials that go into butter.
Mr. Child: Those figures are right here on page 2, under cost of sales year by year.

Mr. Irvine: The cost of sales must include more than the cost of materials.
Mr. Child: No.
Mr. Irvine: İs that what you mean by that?
Mr. Child: You mean the cost of the butter sold.
Mr. MacInnis: The final cost of producing butter.
Mr. Chisd: That is right, once you have a pound of butter in your hand, what that costs without any of these other expenses added.

Mr. Maybank: You might put it this way: that includes manufacturing right up to the point of sale, and the subsequent costs are the costs incurred in the actual selling, I presume.

Mr. Child: You might say that this is the amount of money we pay to the farmer, plus the cost of packaging.

Mr. Maybank: Plus the cost of-
Mr. Child: Packaging.
Mr. Maybank: Up to the time that you get it all ready to sell, you mean?
Mr. Child: No, the manufacturing expense is not in that. This item, cost of sales, is the amount of money that we pay to the producer, plus the cost of packaging.

Mr. Maybank: And that is what is sometimes referred to as the prime costs; or do you use that expression?

Mr. Child: We do not use it; I know what you mean.
Mr. Maybank: Is that the same thing?
Mr. Child: I think so.
The Chatrman: I think that is clear now.
Mr. Irvine: As long as I know what cost of sales implies.
Mr. Child: Yes. Some of these items are misleading, you will note; that is, they are used among accountants but are misleading for some other purposes.

Mr. Irvine: Does that include your raw material costs?
Mr. Child: Yes.
Mr. Irvine: Then the cost of butter bought at the creamery apart from the manufacture of it.

Mr. Child: That is in that figure and I cannot give it separately, but I can say this: it would be brought up to market.

Mr. Irvine: That would vary every day?
Mr. Child: Oh, quite; but if we bought from another outside creamery he would charge us what he could get from anyone else.

Mr. Irvine: Would there be a profit on that transaction by itself? Would the creamery make a profit on the transaction of buying butter at a certail price and selling it higher?

Mr. Child: If we could sell it over and above our cost of handling it there would be a profit.

Mr. Irvine: Were there any such sales?

Mr. Child: Oh, of course; that is the sales which you see here, the sales of our own butter plus any other butter we bought. I think I am correct in saying this-I will ask Mr. Wiggins to check me-as far as creameries are concerned, ordinarily we do not buy very much butter outside of-would it be correct to say for our own use?

Mr. Wiggins: That is correct. We buy butter in order to get a greater supply from many sources, and that is one of them. It is a relatively small amount, in some plants none at all.

Mr. Monet: What do you mean by small amounts?
Mr. Wiggins: I would have to make that figure. It would be probably about twenty per cent more than shown.

Mr. Irvine: Can you give us the expenses of the creameries as to plant and storage, expenses of selling, concerned with butter alone, in each of those transactions?

Mr. Child: Yes, they are here. We do not have any figures here on storage, as far as storage is concerned, because they are not in the butter business, they are in the storing business; but with that exception I can give you anything else you ask. It is right here, or I will give you the total if you like.

Mr. Irvine: Please.
Mr. Child: Butter, creameries from 1939 to 1947.
Mr. Irvine: And that is on what page?
Mr. Child: On page 2. There are a number of pages I will come to but the one I amplooking at now is page 2. The expenses of the creameries for the fiscal years 1939 to 1947 , total expense applicable to butter alone, is $\$ 2,051,734$. Now, if you will turn over a page, we show there on page 3 the expenses of butter operations at the creameries for the calendar year 1946, and the total is $\$ 312,193$; and on page 4 , the 1947 calendar year, the expenses on butter at the creameries is $\$ 326,028$; and on page 5 , for the first two months of 1948, the expense in January was $\$ 18,666$, and in February, $\$ 18,225$.

Mr. Pinard: Will you be able to give us a breakdown of that?
Mr. Child: Would you like me to give you that now, or may I go on and come back to that later on?

Mr. Pinard: You can give us that later on.
Mr. Irvine: Then I would like the total cost of your butter for the year on all transactions.

Mr. Child: I beg your pardon.
Mr. Irvine: I would like to have the actual total cost of your butter, whether purchased or manufactured:

Mr. Child: I have that right here. I have already given that.
Mr. Irvine: No, one year's total.
The Chatrman: The cost of manufacturing alone.
Mr. Child: The figures are right there. I can give it to you for fiscal years or calendar years, which ever you prefer'; or, shall I just go ahead?
$\mathrm{M}_{\mathrm{r}}$. Irvine: Give me the total of the calendar year. Where is that?
Mr. Child: I will work back and begin by taking the calendar year 1947.
Mr. Irvine: On what page are you now?
The Mr. Chrmb: On page 4. Do you want to check this over with your pencil? $\$ 3,399,204$ of the product alone was, packaging for the whole calendar year of the 204 ; and as to the expenses applicable to that, $\$ 326,028$. So that the total
ono would be the cost plus the expenses for the calendar year. Going back to poage would be the cost plus the expenses for the calendar year.
$\mathrm{Mr}_{\text {r }}$ I IRvine: That is all right; and your selling price of butter for the year?

Mr. Child: I can give you-let us take 1947, page $4-$
Mr. Irvine: By the way, this figure that you have just given me, does that include all the butter you have handled or just creamery butter?

Mr. Child: Just creamery. I will go on and give you the others and come baek to that.

Mr. Irvine: Oh, yes; we will have to total that with this?
Mr. Child: If you like, yes.
Mr. Irvine: Go ahead then with the others.
Mr. Child: Now, if you wish to turn to plant, on page 9, for the fiscal years 1939 to 1947, the total cost of butter sold for those years $\$ 82,456,018$, and the total expenses applicable, $\$ 3,245,928$. Do you see that?

Mr. Irvine: I didn't get the last figure here.
Mr. Child: The third line down-are you on page 9 ?
Mr. Irvine: Yes.
Mr. Child: The third line down- $\$ 82,000,000$.
Mr. Irvine: Oh yes, I have that. Then your next one?
Mr. Child: The second last figure down, $\$ 3,245,928$.
Mr. Irvine: Oh yes.
Mr. Child: Would you like to go on to the calendar year? Take down to the calendar year 1946; the total cost of butter sold at our plants, $\$ 8,735,475 .-$ that is about half way down the page there, under Saskatchewan-the last section in the sheet.

Mr. Irvine: Oh yes.
Mr. Child: And the third figure down.
Mr. Irvine: I have it.
Mr. Child: And the expense for that period totalled $\$ 413,629$. Now, for the calendar year 1947, on the next page, page 11, the total cost of sales $\$ 12,085,955$, and the total expenses $\$ 521,972$. The figures are exactly the same for the branches but I will point them out for you if you like, Mr. Irvine. They are on pages $16,17,18$ and 19 under exactly the same headings, and the accounting procedure is the same for all these divisions.

Mr. Fleming: May I just interrupt there for the purposes of clarification of the record, we are dealing with expenses only and we are not saying anything about the cost of sales.

Mr. Child: What page are you looking at?
Mr. Fleming: I mean all these figures you have been giving, the ones you have just been giving for page 11 -it is just a matter for clarification for the record.

Mr. Child: I have been giving you both.
Mr. Fleming: I know, but I want to make it clear that you have two separate items; you have the cost of sales items and you also have expenses?

Mr. Child: That is right.
Mr. Fleming: And you have to subtract the latter from your total value of sales in order to arrive at any profit or loss?

Mr. Child: Yes. We might show that in one item, for example, but just by way of clarification we break it down in this way.

Mr. Fleming: I was just putting that on the record. It is clear now that that is so.

Mr. Child: It is the usual profit and loss way of using these figures.
Mr. Irvine: May I ask you to turn to page 9 for a minute?

Mr. Child: Yes.
Mr. Irvine: And expenses again, I ask you to look at wages and salaries?
Mr. Child: Yes.
Mr. Irvine: Now, do these plants handle butter exclusively?
Mr. Child: Oh, no.
Mr. Irvine: Have you allocated the wage expense, for instance, to all of the products that are handled there or to butter alone?

Mr. Child: The figures you see on page 9 , entitled wages and salaries, are for butter alone.

Mr. Irvine: How do you manage to extract the actual wage cost on butter in a plant which is handling so many other products or some other products?

Mr. Child: It is quite easy, Mr. Irvine, because butter is handled in a separate department. There is a separate payroll for it. This represents the wages and salaries paid to the persons engaged exclusively in handling butter.

Mr. Irvine: Your overhead expenses are apportioned in proportion to the business done in the various commodities handled?

Mr. Chld: Yes.
Mr. Irvine: Then, I want to have a look at page 11 again for a moment.
Mr. Chimd: This is for the calendar year 1947?
Mr. Irvine: Yes, November 6 shows a small loss. By December 4 a considerable profit is shown. At that time, I presume, there was every indicaanticinere would be a good profit on all butter in storage. A shortage was anticipated. You, having made a profit, at least in December, knew that the

Mr. Chimd: Yes.
Mr. Irvine: That is a reasonable assumption?
Mr. Child: I think so.
Mr. Irvine: Then, having made a very substantial profit in December with the price of butter as it was, why then did you raise the price of butter from 9 cents to $65 \cdot 69$ cents for the four week period following December 4?
We foll. Child: I think, as Mr. McLean explained, we did not raise the price, followed the market.
Mr. Pinard: I would rather say that you led the market.
Mr. Fleming: That is not what Mr. McLean said, if you are quoting him. The Charrman: That is a matter of judgment.
December Irvine: At any rate, it was increased $6 \cdot 5$ cents a pound over what return shows to have been a profitable price?
$\mathrm{Mr}_{\mathrm{r}}$. Child: Where are you getting your 6.5 cents?
Mr. Irvine: Have I again made a mistake in my subtraction?
The Charman: You were on page $11 ; 6.5$ is the amount counsel has arrived at.

Mr. Imvine: Hurrah, I am right.
Mr. Monet: Perhaps I am wrong.
not Mr. Child: You gentlemen are a little ahead of me. Where are you? I do ee any prices on page 11.
increase. Irvine: The price went up. We are merely figuring the amount of Mr. that took place after December, 1947.
Mr. Child: I was just wondering what chart you used to get $6 \cdot 5$.

- Mr. Irvine: The butter price, as I understand it on that date, December 4, was $60 \cdot 69$ cents; that was the price of butter about that date.

Mr. Child: If you look at page 24
Mr. Maybank: I think you are getting the figure from some other statistic which was supplied.

Mr. Irvine: I am taking the price of butter as I understand it. What was the price of butter on December 4 ?

Mr. Child: Look at page 24.
Mr. Fleming: It was over 63, then, according to page 24.
Mr. Child: Have you page 24, Mr. Irvine?
Mr. Irvine: Yes.
Mr. Child: We give the prices there under the out column. What date did you want to pick?

Mr. Irvine: Take December 4.
Mr. Child: This is our week ending December 3, 63.23.
Mr. Lesage: That is the average for the week ending on that date?
Mr. Child: Oh, yes, but that would be fair.
Mr. Monet: The average is $61 \cdot 08$, but the price of butter sold during that week was $63 \cdot 23$.

Mr. Child: Then, the average for the next week is 63 , or 1.59 of an increase.

Mr. Irvine: And it goes up to $69 \cdot 8$. It goes up, week after week, to the week ending December 31 .

Mr. Lesage: There is your 5 cents, between the week ending December 3 and December 31, you have a spread of 5 cents.

Mr. Irvine: I say the price went up.
Mr. Maybank: The exact figure does not matter. The point is you have a 5 or $6 \frac{1}{2}$ cent rise; is that not the point?

Mr. Irvine: Having arrived at the same figure as counsel, I am quite sure it is correct. Apart from the figure, it did rise very considerably, let us put it that way, during the four weeks following the 4th of December.

Mr. Fleming: I suggest we get the exact figure and settle it.
The Chairman: The figures speak for themselves; it is a matter of calculation and that can be done any time. On page 24 , there is a rise from the 3 rd of December, progressively, right through to January. In December, it was 64; on January 7th it was $64 \cdot 03$ and $64 \cdot 79$ by the end of January. There is ${ }^{2}$ progressive rise there.

Mr. Irvine: At any rate, my question is, since the company was making a good profit in December at the price that butter was then, what justification does the company have for having increased its price by, let me say, at least 5 cents a pound, during the four weeks succeeding the 4 th of December?

Mr. Child: My only answer to that is the same as I previously gave yol, that the company sold at the market, at the same price as every other person producing and selling butter.

Mr. Irvine: I am not charging you with selling any higher, but it was not necessary for the company to go to the ceiling, was it?

Mr. Lesage: There was no ceiling.
Mr. Child: There was no ceiling.
Mr. Maybank: It was not necessary to accept the market price.

Mr. Irvine: No, it was not necessary to accept the market price when you were already making a very excellent profit before the rise began.

Mr. Child: Let me give you a further explanation: as we outlined yesterday, all of the butter we sell, week by week, does not come out of our storage stocks. Let us say 50 per cent comes out of storage and the remainder comes from butter produced currently for which we paid current prices to the farmer.

Mr. Irvine: That would be happening prior to December 4 just as much as after?

Mr. Child: It would be happening nearly all the time.
Mr. Irvine: So, I do not think it would affect the picture greatly, although Mr. Irvine: So, I do not think it would affect the picture greatly, although
wee your point. The point is that with that occuring prior to the fourth, you Were making a fine profit. The price of butter went up 5 cents, at least, during the four week period and still you added that to an already good profit margin.

Mr. Child: Our cost was going up, too-the cost of the butter we were making currently and, to some extent, by the carrying charges on the storage butter.

Mr. Irvine: I do not think your figures show your cost jumped that high in the four weeks.

Mr. Child: I think if you have any figures among the exhibits of the prices paid to producers, you will see that.

Mr. Irvine: Will you agree that the profit was excessively high during that period?

Mr. Child: We said it was.
The Chairman: It was admitted yesterday.
Mr. Fleming: I do not think that was what Mr. McLean said. I believe he said it was unprecedented.

The Charrman: Mr. Fleming points out that Mr. McLean said it was unprecedented, and I think that is right.
day Mr . Monet: I should like to ask a few questions. It was established yesterday, Mr. Child, that butter stored between June 5 and October 15 and sold apparently between November 12 and February 25 , had been sold at a net profit of 11.21 cents; is that correct?

Mr. Child: On an average.
Mr. Monet: Would you now turn to page 11? For the week of December 4, or the four week period ending December 4, you give there as the total sales in pounds, $3,024,748$; is that correct?

Mr. Child: Yes.
Mr . Monet: This figure, I understand, includes every pound of butter you
or during that period, whether it came from your plant, your storage butter or any source? ay source?
Mr. Child: That is right.
Packers Monet: So, this figure covers every pound of butter sold by Canada Packers during that period?

Mr. Child: Through those eight plants.
I Mr. Monet: You show there that the net profit on those $3,000,000$ poundsam using round figures-has been established as $\$ 98,738.88$; that is correct? Mr. Child: Yes.
Mr. Johnston: What page is that?
If you divenet: Page 11, the bottom line of the third column from the right. $8785-2$ divide the total pounds of butter sold by the net profit as shown on that
page, would it not show that your net profit for each pound of butter coming from any source and sold through these plants would be $3 \cdot 3$ cents a pound?

## Mr. Child: I differ with you on the arithmetic, $3 \cdot 2$.

Mr. Monet: I think this will bring out quite clearly what you are asking for, Mr. Irvine. For the period ending December 31, I understand you sold 2,550,223 pounds of butter?

Mr. Child: That is right.
Mr. Monet: Again, from all sources and sold through these plants?
Mr. Child: Correct.
Mr. Monet: Giving a net profit of $\$ 166,433.39$ ?
Mr. Child: Right.
Mr. Monet: Would that give you a net profit per pound of 6.5 cents?
Mr. Child: You and I are in agreement, that is right.
Mr. Monet: Now, taking page 12, for the period ending-
Mr. Lesage: What is the profit per pound for the period ending January 28.
Mr. Monet: The profit would be $7 \cdot 7$.
Mr. Child: I will accept your figures.
Mr. Monet: You will accept $7 \cdot 7$ ?
Mr. Child: It looks like that.
Mr. Monet: For the period ending February 25, the net profit would be $5 \cdot 7$ ?
Mr. Child: That is right.
Mr. Lesage: Have you worked out the average?
Mr. Monet: I did not.
Mr. Lesage: I did. I believe the average would be $5 \cdot 7$ cents. If you take the dollars and divide by the number of pounds sold, you will arrive at a profit per pound of $5 \cdot 7$ cents.

Mr. Maybank: I feel that the man who supplied the average ought to get a scholarship.

Mr. Pinard: Have you been with the company since its incorporation in 1927?

Mr. Child: No, I was at school then.
Mr. Pinard: We have your figures showing the profit on butter since 1939 only. I should like you to tell us, if you know it, what was the highest profit for the years during that period between 1927 and 1939 ?

Mr. Child: On butter?
Mr. Pinard: Yes.
Mr. Child: I think there is a sheet in here showing that.
Mr. Pinard: Table 2, but it only shows up to 1939.
Mr. Child: No, back to 1929.
Mr. Pinard: Where is that.
Mr. Child: On page 23; that covers the entire period of the company $y^{\prime / 2}$ operations, Mr. Pinard, with the exception of the seven and a half months ${ }^{\text {in }}$ 1927 and 1928.

Mr. Johnston: Those figures are only for the eight plants.
Mr. Child: Yes, but that would be the major part of the operations.
Mr. Pinard: In other words, it is correct to conclude that your profit of 11.21 for the period ending in March 1948, would be the highest profit you hare made since the incorporation of the company?

Mr. Child: On butter, yes.

Mr. Pinard: You have a profit in 1941 of $8 \cdot 64$.
Mr. Child: I think you are talking about storage butter.
Mr. Pinard: Yes, storage butter.
Mr. Child: The average for all butter is 1.51 .
Mr. Pinard: But for storage butter, now, you have it on table 2. In 1941, it is shown as $8 \cdot 64$. This is on table 2 attached to the statement of Mr. McLean.

Mr. Child: 1941, 8.64 on storage butter.
Mr. Pinard: Do you have figures for the storage butter for those 12 years before 1939?

Mr. Child: No.
Mr. Pinard: You do not?
Mr. Child: No.
Mr. Pinard: Have you any idea at all, or can you give us an approximation of the highest figure which was obtained during that period for storage butter?

Mr. Child: No, I do not know whether Mr. Wiggins has any idea of that.
Mr. Pinard: I should like to ask Mr. Wiggins if he has?
Mr. Wiggins: I cannot speak from records, I can only speak from memory.
Mr. Pinard: What would you say?
Mr . Wiggins: I would say no. $8 \cdot 64$ was the highest to that date, and this
year is the highest again to date.
Mr. Johnston: That would be $11 \cdot 21$.
Mr. Pinard: Now, coming back to the question I asked yesterday, I asked
you if you had a breakdown of expenses for creameries, branches and plants. I
refer you had a breakdown of expenses for creameries, branches and plants. I
of the page 3. I was asking you yesterday if you had a breakdown Mr. Cuses which are listed there by months?
think Mr. Child: I can give you a breakdown of expenses corresponding to-I $k$ it is page 4.
Mr. Pinard: For 1947?
Mr. Child: I have it here for the twelve periods, that is to date, of our fiscal year 1948.
and Mr. Lesage: Would it not be better to first give the figures for which I asked then break them down?
down Mr. Pinard: I was interested in knowing this; you did not secure a breakfor 1946 and 1947?
Mr. Child: I was not able to.
Mr. Pinard: You were not able to do it as yet.
to Mr. Child: I can give you, however, a breakdown for the fiscal year 1948 picture, that is, the twelve months. 'I think that would give you just as good a

Mre the previous years. It would give you an idea of what they were.
Mr. Johnston: Will you give those?
down. LesAge: We had better get all the figures first before you break them
Mr. Pinard: Page 4 relates to the calendar year and you are now talking the fiscal year.
Year 10 . Child: Mr. Lesage asked me for the last twelve periods of the fiscal 1948; that is what he asked me for and that is what I got.
Mr. Pinard: You have not got it for the calendar year?
Mr. Child: No.
Mr. PINARD:

Mr. Child: This is the best I could get. If you would like this, I should be glad to read it.

Mr. Lesage: Later, when we have all the figures.
Mr. Pinard: I was asking you yesterday some questions concerning page 3 . Take 1946, for instance, the amount of expense for the period ending January 31 is $\$ 20,000$. Now, it goes down to $\$ 18,000$ in February and up to $\$ 24,000$ in March; down to $\$ 17,000$ and then slowly increases right to the end of the year, practically, except for December and January. The same thing seems to occurf in 1947. I should like you to comment on that. Yesterday I asked you what the reason would be for that. In other words, there is a decrease from January to May and then there is an increase to the end of the year.

Mr. Lesage: Well, take the year end figure from the 28th of March, that comes at the end of our fiscal year.

## Mr. Pinard: You are talking about 1946 ?

Mr. Chimd: Yes, on page 3. Let us take those three months you have stated, the 31st of January, the 28th of February and the 28th of March. Now think the explantion of the decrease from $\$ 20,000$ to $\$ 18,000$ in the first tiro would probably be due to lower volume. You will see that sales, in the first period were 440,000 and only 417,000 in the next period. I think that is the answer to that.

For the next one, the 28th of March, that would be the end of the fiscal year at which time we wind up the year. If there are any hangover expenses, $a \mathrm{apy}$ special charges, they would be cleaned up in that period. Certain overhead charges and so on are pro rated over the year and if we do not estimate quite accurately throughout the year, we have to pick them up at the end of the year:

Mr. Pinard: In other words, your method of accounting forces you to report that at the end of the year. You cannot distribute it over the year month by month?

Mr. Child: No. Actually, for the year's picture, you see, we would be all right, but this is broken down by four week periods for our own information We try to get it as uniform as we can.

Mr. Pinard: I am asking you this question because it does not seem ${ }^{\text {to }}$ reflect clearly, month by month, the expense items. In other words, we do ${ }^{\text {no }}$ know exactly what the expenses have been for each month. If, for instanch you distribute those expenses irregularly and if you report them at the end of the year, we cannot take these figures into consideration as being accurate.

Mr. Child: I can tell you this, Mr. Pinard, our expenses and everybody else's expenses consist of out of pocket expenses which are paid day to day, for wages. There is no difficulty about their accuracy; they are charged as they taxes. Then, there are certain overhead expenses, for instance, such as municipal it is ${ }^{8}{ }^{8}$ You pro rate them over the entire year. You do your best to estimate. It ${ }^{150}$ practice followed by any company, actually, and I do not think we are red ${ }^{3}$ far out as the difference would show here. I would say we did not do too bad job of pro rating any overhead expenses. The same would be true of company.

Mr. Lesage: I come back to the figures for which I asked yesterday ol page 2, for the twelve periods of the fiscal year ending March, 1948.

Mr. Child: On expenses?
Mr. Lesage: No, the over-all.
Mr. Child: Oh, I know what you mean. You asked for the net proft?
Mr. Lesage: The number of pounds sold.
Mr. Child: You asked me yesterday for the net result for that period.
Mr. Lesage: Oh well, all right. I will be satisfied with that.

Mr. Child: For the creameries, the total net profit for the twelve months to March 1, $\$ 85,307.07$; that is just an addition of those figures shown, I think on pages 4 and 5 .

Mr. Lesage: It was for that I asked and I did not want to work it out myself.

Mr. Child: I did it for you.
Mr. Lesage: What would be the number of pounds sold?
Mr. Child: I did not add it up.
Mr. Lesage: That is the profit on the creameries, $\$ 85,000$. Now, page 9.
Mr. Pinard: That is up to the first of March, 1948, is it?
of Mr . Child: Yes, the actual date is given-just a moment. It is the 25 th
Mr. Lesage: What would it be for the plants?
Mr. Child: $\$ 584,349.13$.
Mr. Lesage: Now, page 16 , the distributing branches?
Mr. Child: \$25,707.13.
Mr. Lesage: Did you total all three?
Mr. Child: \$695,368.58.
Mr. Lesage: What is the total amount of butter handled?
time Mr. Child: The total amount of butter sold to the public in that period of was $22,901,000$ pounds.
Mr. Lesage: Did you work out the average profit per pound?
Mr. Child: Yes, it is $\$ 3.04-$
Mr. Lesage: $\$ 3.04$ ?
hundr. Child: $\$ 3.04$ per hundred pounds, I mean. I am used to working in Mr of pounds. It is 3.04 cents.
butter Mresage: That was your profit before taxes on all your operations in the
13 periods? lods?
Mr. Child: That is right.
Mr. Lesage: It will be a better year than last year?
Mr. Pinard: Tremendously.
Mr. Child: Last year was a loss.
Mr. Lesage: The last fiscal year?
Mr. Child: In butter.
three Mr. Lesage: Yes, $\cdot 19$. That is only for the plants, what was it for the Mrerations?
$\mathrm{M}_{\mathrm{M}}$. CHild: $\$ 59,781.64$.
Mr. Fleming: Is that a loss?
Mr. Lesage: What is the loss per pound?
73 There Chatrman: There are two questions at once, there, and not one is $\mathrm{Mr}_{\mathrm{r}}$. Just ask one question at a time and get an answer.
$\mathrm{Mr}_{\text {r }}$ LesAge: I asked, what was the loss per pound for the three operations?
the Mr. Lesild: 27 cents.
yet figures lesage: As I told you last night, I notice there is a difference between both are page 9 of the memorandum and page 2 of Mr . McLean's statement, light Mr. Creaded "plant". ght plants, cont The difference is due to the fact that sheet 9 , in addition to the ${ }^{8785_{-}}{ }^{3}$, contains a small butter operation at 419 St. Vincent Street, Montreal.

If you will look at page 1, under cold storages, the fourth one, 419 St. Vincent Street. We do some butter operations there. In making up this consolidation for you, I thought the best place to put that was with the plants. It is not ${ }^{3}$ plant, it is not a branch and it is not a storage. I had to put it in somewhere.

Mr. Lesage: It was for that reason the figures on table 2 of Mr. McLean ${ }^{\prime}$ s statement are lower?

Mr. Chims: They are just lower by that much.
Mr. Lesage: They both bear the same title and I wondered where the difference was. I have a question concerning page 20 of the financial statement There is an item showing salaries, wages and bonuses, $\$ 18,000,000$ odd dollaris. What was the amount of bonus?

Mr. Child: I think it is given right in the report, here, on page 17. $\$ 1,250,000$.

Mr. Lesage: Where is it?
Mr. Chimd: On page 17, about three-quarters of the way down the page.
Mr. Lesage: Oh, yes. Was it distributed according to the wages earned during the year by everyone?

Mr. Chimd: Oh, no. That is distributed over about ten or eleven thousand employees. It is decided by the manager of every particular unit.

Mr. Lesage: Does it include any bonus to the four top executives?
Mr. Chims: I should think so.
Mr. Lesage: How much?
Mr. Child: I do not know.
Mr. Lesage: Could you tell the committee what bonus was paid to the foll top executives of your company out of that $\$ 1,250,000$ ?

Mr. Child: I do not know the figures.
Mr. Lesage: Would you send them to the committee when you are pals in Toronto?

Mr. Child: Oh, yes.
Mr. Pinard: I think we should have a statement of the salaries paid to the executives as well. We might as well have that, if we are to have the bon $\mathrm{m}^{1^{5 e^{5}}}$

Mr. Chimd: I can say this, if it is pertinent to the butter enquiry that I should think the amounts involved would be a very, very small factor in the price of butter.

Mr. Lesage: There is no doubt about it.
Mr. Chimd: I was wondering whether these questions were asked out ${ }^{0}$ curiosity or whether it is pertinent to the butter enquiry?

The Chatrman: What do you say, Mr. Lesage?
Mr. Lesage: I was not much interested in the salaries, just the bonuls.
Mr. Merritt: It would not affect my judgment.
Mr. Lesage: I was interested only in the bonuses paid to the top executitire
The Chairman: How would that affect the price of butter?
Mr . Lesage: There is $\$ 1,250,000$ there for the fiscal year ending 1947 , the loss in the butter department was only $\cdot 27$ cents.

The Chairman: Oh, I see. I think that is relevant.
Mr. Fleming: Just in fairness, if there was a deficit in the handlings butter last year, then certainly no part of the bonus paid to any executite any employee in the company came out of the operations in butter. It have been taken out of some other operation.

The Charrman: Was that out of the total operation?

Mr. Chmb: That is true, because no bonus is paid until the net profit of the company is determined after income taxes. If we make no profit, we pay no bonus. Therefore, none of this bonus in a loss year on butter, as stated by Mr. Fleming, would be attributable to butter.

Mr. Fleming: A bonus is not an expense.
The Chairman: Could we find out what proportion of that $\$ 1,250,000$ would be distributed, say, to non-executive employees?

Mr. Chidd: Just let me look at this report a minute and I might be able to give you some indication there. I think there is a figure in here. If you look at pauge some indication there. I think there is a figuree-quarters of the way down, remuneration to executives, officers and directors, that includes all the personnel named on the front page.

The Chairman: Would that include the bonus too?
Mr. Chimd: That would include the bonus. That is the total remuneration, salaries and bonuses. I think that would answer your question, Mr. Lesage. It gives you an idea.

Mr. Lesage: This amount mentioned here is $\$ 1,891,000$, and that would include the bonuses paid to the executive?

Mr. Child: I do not get that figure, $\$ 18,568$.
Mr. Lesage: Oh, yes, pardon me, my eyesight is bad. Mr. Child: That includes $\$ 189,133$. If you subtract the $\$ 189,000$ the
balanee is the remuneration to all other employees than executives and
directors, directors.

The Charrman: How many would be in this executive officer class?
Mr. Child: Their names are given right at the beginning.
The Chatrman: There are thirteen.
Mr. Child: No, it is fifteen.
The Chatrman: Do you not think we have the picture?
Mr. Lesage: Oh, yes, I am satisfied.
The Chatrman: It is very interesting to note here on page 17 , the total profit-sharing which has been in operation for thirteen years, compared with the $\$ 8,91$ dividends. It is a very comparative figure; for profit-sharing, it is 0,000 and for dividends it is $\$ 9,550,000$.
Mr. Child: It is roughly fifty-fifty.
buttere Chatrman: I do not know what that has to do with the price of er, though?
of the Mr. Lesage: These dividends have been paid on a basis of the book value shares of $\$ 1,438,284$ ?
Mr. Child: No, the amount of dividend paid, Mr. Lesage, has nothing
to do with that. The dividends come out of the net profits for the year and are
paid to the to the persons who hold the $1,200,000$ shares.
Mr. Lesage: I do not know if I should go through that but I will take just
a minute to ask you, Mr. Chairman, if I would be all right to ask this: We have
had the eris. dad the evidence of the executives of the co-peratives about their method of
Call c and I wonder amount to be paid each week to the farmer for his butterfat they arrive wered if I should not ask the present witness to tell us how Trive at the price they are going to pay the farmers for butterfat.
and The Charman: I was just going to observe that that question is proper ${ }_{8 i 8 j}^{2} \frac{1}{3 \frac{1}{2}}$ one which has not been asked yet, the relative position of the
co-operatives and for instance this particular company. We have been told by two of the co-operatives, in one case the profit was negligible and in the other case there was no profit hardly at all.

Mr. Lesage: No, because they return any profit they make to their members.
The Chatrman: And particularly the one in Saskatchewan. We were satisfied with its profits. There is a difference in operation and maybe a comparison would not be possible.

Mr. Fleming: We had some evidence yesterday afternoon from Mr. McLean as to the relative position of the wholesalers or people like Canada Packers on the one hand and the co-operatives, and I believe he said that when they had the meeting with the Minister of Agriculture around the end of December or the early part of January when they were discussing the ceiling that for Canada Packers Mr. McLean gave testimony that they were quite agreeable to a lower ceiling but the co-operatives felt that the ceiling ought to have been higher than what it was. I think the ceiling suggested was 57 cents.

The Chatrman: We are not talking about ceiling now.
Mr. Fleming: Let us get down to the basis of operation. I thought that is what Mr. Lesage was talking about.

Mr. Lesage: No.
Mr. Fleming: All right.
Mr. Lesage: I want to know how they fix the price of butterfat.
Mr. Wiggins: The butterfat is bought by the independent creamery ${ }^{11}$ a week-to-week basis.

Mr. Lesage: Would you speak a little louder, please.
Mr. Wiggins: The butterfat is bought by the privately-owned creamerie ${ }^{5}$ on a competitive basis.

Mr. Lesage: Did you say on a competitive basis?
Mr. Wiggins: It is safe to say that every district has more than $0^{n e}$ creamery serving the district. The price is affected by competition. That ${ }^{19}$ the first statement I think I should make. The second is, in our business take off a profit and loss account at the creamery every week and we know what we can afford to pay for butterfat. May I refer to page 2, which shorr that we had to pay more than we thought fit because we showed a loss orel the nine years, and that was a matter of competition as to price. Those figur ${ }^{\text {es }}$ show that over the long term of years that in practically a majority of the months that competition for the product was keen.

Mr. Lesage: Of course, you know what you are getting for your butter from week to week and no doubt you take that into account in fixing the return to the farmer for his butterfat. Can you tell us what in your opinin is a usual or safe margin on a pound of butter?

Mr. Wiggins: I do not think I can answer that in one statement beca1 ${ }^{15^{8 \rho}}$ the volume of cream going to the creamery in any one month greatly affects the price per pound of the product.

Mr. Lesage: But the average of all your creameries?
Mr. Wiggins: It would average about $5 \cdot 25$ cents under the present bas ${ }^{\text {s }}$ of expenses.

Mr. Lesage: I wanted to know if your margin was about the same as the co-operatives and I find that it is, because we have had their evidence on the point.

Mr. Wiggins: I have no figures to answer that.

Mr. Lesage: You say it was $5 \cdot 25$ cents. We have the figures of the co-operatives and it is about the same amount.

Mr. Wiggins: Yes.
Mr. MacInnis: Does your own company consult with other companies as to the price you will pay for butterfat?

Mr. Wiggins: Very rarely, occasionally a neighbour in discussing with a neighbour-I mean a neighbouring creamery-and occasionally the type of remark is; well, the butter market is going down or up and it is going to affect the price of cream. But there is no fixing of price on cream. There is no way
to to do it, there are too many operators.

Mr. Lesage: It is highly competitive. Of course, it is the policy of the Co-operative creameries to return as much as possible to the farmers and that in a way sets the pattern; and, of course, the question of volume is very important in the situation too.

Mr. WIGGINs: You have it right.
Mr. McCubbin: You handle much more butter than what is supplied by your different creameries?

Mr. Wigains: Oh, yes.
Mr. McCubbin: You buy a lot of butter?
Mr. Wiggins: Oh, yes.
Mr. Lesage: That is about one quarter??
Mr. McCubbin: Is that your answer?
Mr. Wiggins: Roughly, we produce one quarter of our requirements, we have shipped to us by other creameries 50 per cent of our requirements, and we in the open market in carlots the other 25 per cent.
mad Mr. McCubbin: Yesterday Mr. McLean told the committee that you had large profits over the last few months. Do you admit that?
Mr. Wigans: Yes.
Mr. McCubbin: If I were to suggest to you that a lot of private creamery operators, similar to Canada Packers, distributed those profits that they made madeir patrons-does Canada Packers distribute some of the profit they have ade to the patrons of their 15 creameries?
Yesterd. Wiggins: No. The answer to that was given I think by Mr. McLean ${ }^{2}$ dronday when he said that this present price level will inevitably bring about $\mathrm{Mr}_{\mathrm{r}}$ prices in which case we will take a loss.
could Ma. MoCubbin: Yes. That is very well, but I do suggest to you that I have name you a number of creameries privately-owned, not co-operatives, who ${ }^{\text {if }}$ Ca distributed some of these profits to their patrons, and I was wondering done anda Packers had thought of doing anything like that or if they had ever anything like that?
Mr. Wigarns: We have never done anything like that.
they $\mathrm{Mr}_{\text {. }}$ Madidnis: He did not say that they had never thought of it, he said never done it.
Mr. MoCubbin: He said they had done it anyway.
The Chatrman: Are there any other questions?
Mr. Iratrman: A and time on it but I brought it up yesterday. I have been going over the profits
he profits as shown on pages 2,9, and 16; I have added all these together and all not profits together; and then I come to this conclusion; that if the company had
${ }^{\text {ut }}$ only tharging 6 per cent on its capital, the 6 per cent interest on its capital,

[^13]would have been turned into a profit. Now, sir, I find in that a dual purpose cow here. This is the first time that I have heard of a dual purpose cow being milked by an accountant to show a profit or a loss as desired. I think that if it had not been for this 6 per cent interest rate charged, as I said, that many of these losses would have been profits. I would like the witness to comment on that because that would affect the price of butter if a loss is shown because of the 6 per cent interest charge, whereas if that had not been charged there would have been a profit instead of a loss.

The Chairman: Would either of you gentlemen care to comment on that?
Mr. Child: I can only repeat what Mr. McLean said yesterday, that we charged our creamery and other units 6 per cent interest on capital employed in their particular branch of the business.

Mr. Pinard: Would you care to comment, if your company had not takell a large profit would the retailer have taken it during the last few months?

Mr. Child: I do not wish to comment on that. I will just let Mr. MeLean's statement stand.

Mr. Pinard: What is your opinion on that, we would like to have that.
Mr. Child: I have no opinion on it.
Mr. MacInnis: You borrow from the banks, don't you? I think Mr. McLean said that yesterday?

Mr. Child: Yes, we do.
Mr. MacInnis: What interest do you pay the banks?
Mr. Child: $4 \frac{1}{2}$ per cent.
Mr. Maclnnis: Is that the same interest you charge your branches?
Mr. Child: No, 6 per cent.
Mr. MacInnis: So you are making a profit on the money you borrow from the bank?

Mr. Child: Only as far as departmental accounting is concerned. It is all washed out. It is not very big.

Mr. Fleming: It all comes out in the wash, the same as anything else; in your annual statement?

Mr. Child: Yes.
The Chairman: Are there any other questions?
Mr. Monet: I have just one other question to ask on prices and then I wild drop it. Would it be a fair statement of the evidence by Mr. McLean and yourself on prices to state as follows: That for the last eleven months of you present fiscal year you have sold $22,900,000$ pounds of butter at an average 3.04 cents net a pound?

Mr. Child: Yes.
Mr. Monet: Would it also be right to say that for all but $10,000,000$ of this $22,900,000$ pounds sold between December 4,1947 , and February 25, the average net profit was $5 \cdot 5$ cents?

Mr. Child: Where did you take that, Mr. Monet?
Mr. Monet: From the questionnaire which I made this morning and which you agreed on.

Mr. Child: Oh, yes; I should think that is right. I haven't worked it $0^{1 u^{6}}$ but it looks about right.

Mr. Monet: You were questioned on that this morning and you that those figures were correct?

Mr . Child: Those are correct; the average on all of that would be $5 \cdot 5$.
Mr. Monet: $5 \cdot 5$ ?

Mr. Child: That looks about right.
Mr. Monet: That would be for $10,000,000$ pounds out of the $22,000,000$ ?
Mr. Child: Oh, wait a minute; the $5 \cdot 5$ covers the whole of it.
Mr. Monet: The period from December 4 to February 25? you? Mr. Child: Mr. Lesage, you and I worked that out; did not I agree with Mr. Lesage: Yes.
Mr. Monet: $22,000,000$ divided by 4 gives $5 \cdot 05$
Mr. Lestag: It is $10,000,000$ pounds anyway.
Mr . Child: That is correct.
$0_{\text {ctober }}$ Mrenet: Then for the butter that you had in storage from June 5 to
$4,500,000$, 15 , that was sold between November 12 and February 25, that is $M_{r}$, and you sold that at $11 \cdot 21$ ?
$\mathrm{Mr}_{\mathrm{r}}$ Chlld: That is right, on the storage portion only.
M. Monet: The storage portion only?

Mr. Child: Yes.
that Mr. Monet: And you sold what you still had on hand on February 25 of
Mred butter which averaged $53 \cdot 91$ cents- 23,223 boxes?
$M_{\text {r. }}$ Child: That is right.
price of Monet: I have no more questions, Mr. Chairman, with regard to the
One Mr. Pinard: I am still interested in a breakdown of the expenses for this ${ }^{n}$ at questi creamery production. We have here the table of expenses. I am could have hiong that, but they appear very high. I would have thought we The had a breakdown. I know it means a lot of work.
planim. Chatrman: If the committee thinks we should have that, let's get it. an give it to you by fiscal years from 1939 to 1947, for the Mr. Pinard: That would give us an idea anyway.
calendr. Lesage: You could give it for the first eleven months of the present $M_{r}$ year, that is what you said about an hour ago.
${ }^{\text {creamer. }}$ Mrild: I had it made out exactly that way. I have it for the Mr. I in that way.
1946 $^{\text {Mr. }}$ Meshae: Only for the creameries?
and 194LD: For the plants I could give it to you for the calendar years
Mr. P 17 , and I could give it to you for the fiscal years from 1939 to 1947. Mr. Chard: That would be enough.
$M_{r}$. $\mathrm{C}_{\text {hlld: }}$ Do you want me to read them off or will I just give it to you? The C inard: I would like the witness to file it.
to Mr. Marrman: Yes. Are there any other questions?
to bive this anet: I would like to ask another question. I will ask Mr. Child yeare a ${ }^{\text {me }}$ as quickly as possible. He told me this morning that he would like
and I 1946 and atement on this as to the movement of butter stocks during the
think think it should This information was asked by counsel from the company
movem it is page 15 be brought out in evidence. If you look at page 15,


pounds. For instance, starting with the 14th of August, 1947, we moved
In the previous year, $1,532,000$ pounds. Now, in the next
period of 1947, 2,014,000 pounds; and in the previous year, $2,352,000$ pound $\boldsymbol{r}_{\text {, }}$ and so on. I just want to mention that to show that we moved out our stocks of butter in an orderly fashion and we moved it out this year, the year we are now in, just the same as we did in the previous year.

Mr. Lesage: You have larger stocks of butter.
Mr. Child: The figures are given right there, Mr. Lesage.
Mr. Lesage: That is what I mean.
Mr. Child: And you will notice also that the movement is larger.
Mr. Lesage: Yes.
Mr. Johnston: Except in December of 1947, you moved a larger amount?
Mr. Child: We moved out even more when the price was still going up.
Mr. Lesage: The amount of butter that you put in in the months of July, August and September of 1947, is about 25 per cent higher or greater than usual. How do you account for that?

Mr. Child: I suppose that is due to higher production.
Mr. Lesage: It may be due to higher production or to larger volume of buy* ing by your company.

Mr. Child: Yes.
Mr. Wigarns: The figures given there are ending periods of four weeks, ${ }^{50}$ it is possible that from the 22nd of May through to August we did buy more butter.

Mr. Lesage: Because your production by your creamery, pages 3 and $4, \pi^{98}$ lower in 1947 than it was in 1946?

Mr. Wigarins: That is right. We did buy more butter.
Mr. Lesage: You bought more butter for storage?
Mr. Wigains: We bought more butter.
Mr. Child: Or for sale.
Mr. Lesage: Or for sale, so that at all times in 1947 you had more butter than for the same period in 1946 in the fall?

Mr. Wigarns: Because of the heavier production.
Mr. Lesage: Why did you buy more butter last year?
Mr. Wiggins: If you will look at the chart at the back, at the accumulas tion of butter and the price trend, you will note that the price indicated the butter market required somebody to buy butter. If you will look at May, Julle and July. In other words, the butter market was away down.

Mr. Lesage: I am not disputing that you know, Mr. Wiggins, because ${ }^{1}$ would rather see a company who is in the business of buying butter buy it thal to have it bought by the speculator.

Mr. Wiggris: While we are looking at that chart I think I should perbap $\mathrm{p}^{5}$ call your attention to the fact that when the butter market was really advanciipg from the 1st of October we were reducing our stocks.

Mr. Lesage: What did you say just now?
Mr. Wiggins: From the beginning of October.
Mr. Lesage: Yes.
Mr. Wiggins: The price showed a very sharp advance and our stocks wert being reduced.

Mr. Lesage: Oh, yes, you did not store butter after October?
Mr. Wiggins: No, but our butter was no part of that advance in the westh Mr. Lesage: No, of course not.

Mr. Fleming: This is sales you are speaking of?
Mr. Wiggins: Yes.
Mr. Fleming: The question of sales relates to the principle involved. I just Wanted to ask a question or two there. As I understand it what you have said in effect is that your company's policy has been to maintain the value of your product by handling the butter, keeping it at-a fairly constant level; and do I understand that these variations in the price of butter, the sharp rise in the price of butter late in 1947, did not have any affect on that policy?

Mr . Wiggins: That is correct.
Mr. Fleming: And your policy in previous years was not to have any carryover of butter from year to year? You are pretty well cleared out of butter at the end of the storage season?

The Wiggins: That is right.
butMr. Lesage: Nobody questions that it would not be good business to carry er over from one year to the other. the Mr. Pinard: Are you holding butter for other persons or companies during accome period of operation as that in which you buy butter for your own

Mr. Wiggris: That is one thing that has not been discussed yet. We do throughout the producing season and all through the fall of the year sell butter to customers and hold the butter for them for their demands from week to week. We supply the facilities for storing and financing the butter and we sell it to them for future delivery, and they give us orders to ship it out from week to Week as they need it.

Mr. Pinard: Are they engaged in the butter trade?
Mr. Wiggins: They are our customers; what I mean by customer-retailers, hospitals, etc.

Mr. Pinard: Do you know if there are any speculators who use your storage facilities to store their butter in?

Mr. Wiggins: We do not sell our own butter to speculators. We have butter placed in storage for public storage. We do not know who it is sold to. We know Who put it in there but we do not know who it was sold to. So I cannot say Whether that is held for the speculator or not. The only butter we have, to which I referred, we hold for indvidual customers from year to year. We try to supply them.
${ }^{\text {take }}$ Mre Pinard: And you purchase that butter yourselves and hold it until they delivery?
Mr. Wiggins: Yes, we do.
Mr. Pinard: Do you purchase it for them?
Mr. Wiggins: We did make purchases of that butter for some individuals.
The Chatrman: You would know the quantities of butter stored by other people, Would you not?

Mr. Wigarns: Our storage manager would. I would not.
Mr. Pinard: Have you any idea as to what volume it would represent in relation to the total butter stored in your refrigerators?

Mr. Chlld: We reported those stocks to your committee.
Mr. Wiggivs: I do not know that figure.
$\mathrm{Mr}_{\mathrm{r}}$. ChILD: We reported the names and the amounts to your committee. Pinar. Monet: We have the names as reported by Canada Packers, Mr . houses.

Mr. Pinard: Have you also been able to secure the date of purchase and on which it was taken out again? Did you get the quantities?

Mr. Monet: No, we have not the quantities but we have written to all these people and are receiving answers every day from those people. We sent letters out to about a thousand people and we are getting anywhere from 20 to 30 replies every day. We are getting information on that point from people all over Canada.

Mr. Pinard: Would you tell us if the number of people using you storage facilities has increased in the last 16 months, for instance?

Mr. Wiggins: I am sorry, I haven't that information. I have no detailed information on our storage.

Mr. Child: I can answer that. We have already given the information to Mr. Monet, I think for the years 1947 and 1946, showing the number of pounds stored and the person who stored it. I think that would answer your question.

Mr. Monet: Yes, we have that.
Mr. Pinard: One last question. You say you often purchase butter your'selves and store it in your premises for other people, do you also sell that butter occasionally?

Mr. Wiggins: Yes, we do. I will give you an illustration. In Montreal we sell butter in the summer and fall to some country creameries who wish to have an assured supply for their own business during the winter.

Mr. Pinard: And these creameries are only using your premises to store their own butter, and such creameries purchase in quantities which are credited to their accounts?

Mr. Wiggins: That is right, and they take it out as they want it.
Mr. Maybank: Do you have any knowledge of the proportion of buying and selling that is done by speculators?

Mr. Wiggins: I haven't any specific knowledge on that. I speak only from observation, sir. But I will say this, that I think they are a very minor amount. Those fellows who used to get into the butter business have got some other places in which to speculate during the years when ceiling and controls were on and when there was no possibility of speculating and they did not get back into it this year to any extent. I will be frank with you. I could not name one.

Mr. Monet: Just this last question-page 15, column 7 -on hand at the end of the period February 25, 2,135,644 pounds of butter?

Mr. Child: That is right.
Mr. Monet: That was all Canada Packers Limited had in their plant, in their storage plant, of the creamery butter?

Mr. Child: That is in the eight plants. We have the same figure for oul creameries.

Mr. Monet: That was all the butter you had on hand, and that would last for what period approximately, that $2,135,000$ pounds?

Mr. Wiggins: Production is quite limited at the moment but we hope to be able to stretch that amount of butter out to carry us until the 12 th or 15 th of April.

Mr. Monet: Then production will be more active?
Mr. Wiggins: Year in and year out production catches up to consumption some time around the 20 th of April.

Mr. Monet: That is all, Mr. Chairman.
Mr. MacInnis: Just one question, Mr. Wiggins: I think in answer to in question by Mr. Lesage you gave as the reason for the large stocks of butter in the middle and latter part of 1947, that butter was required as capital. In view
of the fact that you, a little earlier, had said that the butter market was very
competitive you were not in a position to show a profit on these purchases.
Mr. Wiggins: At that season of the year the butter market was steady to Weak, and when the butter market is weak it is an indication that there is not enough capital left to take of it, or not enough people willing to spend frequently.

Mr. MacInnis: But at the same time were you procuring it?
Mr. Wiggins: No.
Mr. MacInnis: Not at that period?
But Mr. Wiggins: Not in the October period, but towards the end of July, yes. not in May and June.
Mr. MacInnis: But all of these are after July, July and after?
Mr. Wigains: No.
Mr. MacInnis: Well, I am sorry.
Mr. Wiggins: What page are you on?
July Mr. MacInnis: On page 15, on hand at the end of the period 1947-take $7,378,398$ - May, you have 1,146,987; June, 2,468,606; July, 4,861,943; August, that. So September, $8,682,730$-and October and November still higher than goin. So that you are again in what you call a weak market; your prices were up and your supplies were accumulating.
Mr. Wiggins: Those amounts that you have just mentioned are amounts accumulated during the period up to that point. That means we started to buy or to increase the period up to that point. That means we started to Mr. MacInnis: Yes.
Mr. Wiggins: By the 17 th of July we had $4,800,000$ pounds and by the 15 th e chart shows the trend.
price Mr. MacInnis: Let us stay on this page for a moment. But in May the in Dent up progressively from 41.45 cents a pound to 65.59 cents a pound December.
It Mr . Wiggins: The first instance was the lifting of the subsidy or the ceiling. tarted then at 48.79.
periodr. MacInnis: Oh, yes, 48.79, and then it went up each month during this and pretty well until you get to December 31.
at Mr. Wiggins: The first $7,378,000$ pounds was accumulated I should say 50.5 cents.

Mr. MacInnis: You get the average-oh, yes.
Mr. Wiggins: That is there.
Mr. MACInnis: That $51 \cdot 12$ would be the average?
are $\mathrm{Mr}_{\mathrm{r}}$ Wigains: The next column, sir; the one just to the left of that. You looking at the selling price instead of the cost.
Mr. MacInnis: I am looking at the cost, $51 \cdot 12$ cents.
Mr. Child: That is for the whole year.
Mr. Wigains: Look opposite 14 odd, in the third column from the right.
Mr. MacInnis: Yes.
$\mathrm{Mr}_{\mathrm{r}}$. Wiggins: W
Mr. Mall period.
Mr. Wigains: Yes, the price was 50.05 cents.

Mr. MacInnis: That was in July, wasn't it? That is obviously the July figure.

Mr. Wiggins: $50 \cdot 56$ odd.
Mr. MacInnis: Yes, $50 \cdot 56$.
Mr. Wiggins: My point was, sir, that accumulation was at a time when the market was relatively the same.

Mr. MacInnis: Well, your highest point of accumulation was in November, November 6.

Mr. Wigains: I would only repeat that a large percentage of the butter was taken from the same low market; that $7,300,000$, out of the total of $9,000,000$ odd was taken before the market reached $50 \cdot 56$ basis. The last $1,180,000$ pounds was accumulated over the period of 12 weeks during which time the market had advanced to 57 cents.

The Chairman: Mr. Maybank has something that he wants to put in the record from the Dominion Bureau of Statistics.

Mr. Maybank: It was said that figures were given at different times about creamery butter and dairy butter and that the D.B.S. could not be absolutely accurate as to amount but rather showed the trend. I asked Mr. King to look into that and to give the proper reason for any such unreliability and he has given me a memorandum on the subject which reads as follows:

Room 400, Elgin Bldg., Ottawa, March 17th, 1948. Memorandum to Mr. Maybank, re dairy butter production statistics.

The basic reason for the unreliability of statistics of dairy butter production is that they were based originally on figures contained in the 1931 Census. The total amounts reported for that year were collected, but no count was made of the number of farmers who produced dairy butter. It is not at all certain that farmers could be accurate as to the amount of dairy butter they produced in any one year.

Subsequent changes are based on reports from a small and varying sample of farmers, which is believed to show the trend of production reasonably well. The sample is too small however, to give an accurate idea of the changes in the total production of this type of butter.
D.B.S. is in the process of improving their reporting of dairy butter.

## HENRY KING, <br> Secretariat, Special Committee on Prices.

I thought if that statement went on the record that it would condition one somewhat in receiving the daily butter figures. I do not know that dairy butter is important in the picture that we are looking into, but we have the figures and they are assessible with these qualifications.

The Chatrman: Gentlemen, is that all of these witnesses?
Thank you, gentlemen.
Mr. Pinard: May I ask one question more before we finish with Canad ${ }^{\text {a }}$ Packers?

The Chatrman: Yes.
Mr. Pinard: May I say, Mr. Chairman, that I would be very much If interested in hearing the whole of the story in respect to storage operations. we are to ascertain whether there has been hoarding by speculators the best way we could find out would be to get information from the storage department operated by this company.

Mr. Fleming: We are going to get that in time. Mr. Monet has return ${ }^{15}$ coming in to him on that subject and it will be coming before the committee in connection with the information asked for from storage warehouses.

Mr. Pinard: That is information which is coming in as a result of the questionnaire the committee sent out. I thought it would be better if we were to get information from the people who are operating one of these storage warehouses, that probably they could tell us who the principal holders of butter were and what quantities they held.

The Charrman: Perhaps counsel would say a word about that.
Mr. Monet: Canada Packers have given us a statement for 1946 and 1947, containing the names of people for whom they are holding butter. We do not have the quantity, but we have the names, and we have written to those people Who were mentioned in the information supplied to us from this company.

Mr. Pinard: Among the questions you asked did you ask how long they had kept that butter in storage?

Mr. Monet: We asked them the quantity of butter and the people who had put that butter in storage with them.

Mr. Pinard: Then you do not know the length of time the butter was kept there, what they did with it, when they sold it, or details of that kind?

Mr. Monet: Canada Packers would not have sold it. They were holding it for some other account.

Mr. Pinard: But it was held by them.
Mr. Monet: It was sold by somebody else, and we have written to ask the Mr. Monet: It was sold by somebody else, and we have
holders to whom it was sold, and other information as well.

Mr. Pinard: I think the committee should have the benefit of direct evidence from these people who operate a storage department themselves.

Mr. Irvine: Are you recommending, or moving, that we should call witnesses from storages?

Mr. Pinard: I think it might be easier if we heard from the officials in therge of cold storage operations and attempt to get as much information from them as we could.

Mr. Irvine: I would support you if you care to move that.
butter Monet: They have given us the names of people who were storing er with them.
$\mathrm{Mr}_{\mathrm{r}}$. Irvine: Are you calling them?
of them. Monet: I do not know if that would be practical, there are hundreds
Mr. Invine: Is there some way of verifying this evidence as to what became of the butter, when it was stored, and so on?

Mr. Monet: Do you want to summon all these people?
The Charrman: One at a time now, gentlemen.
Mr. Pinard: It would not be possible to do that. The reason I am asking this que. Prnard: It would not be possible to do that. The reason I am asking
Torontion is that these people have cold storage facilities at six places, I thouto, Winnipeg, Montreal, Ottawa and Three Rivers and another point, and us most that the proper official from their cold storage department could give
holders of the information we want; he could at least give us a list of the butter holders of the information we want; he could at least give us a list of the butter
the dates when the butter went into storage, and the time it was
the out ane diver there. Wut, and general information about butter holdings on private account that Were should know the date of removal of the butter and the quantities
from the sold. We will then have much better information than is obtainable the questionnaire.

[^14]Mr. Monet: I can state this, that it was the request of the committee that such a questionnaire be sent. The questionnaire was sent to Canada Packers, as to everyone else. They supplied us with the names of all people for whom they were holding butter during the years 1946 and 1947. The same thing was done by practically every large firm. We have a list of twenty-eight-of them. After we received these questionnaires, we wrote something like a thousand letters to all the people mentioned in these returns. We received information, for the years 1946 and 1947, on the quantity of butter they had stored for themselves, where it was stored, and so on. We are receiving these statements on an average of about twenty-five to thirty a day. Some of them represent just a few pounds and some of them are for amounts varying from 25 to 50,000 pounds. I have ${ }^{2}$ list of about fifty names of those who had 25 or 30,000 pounds of butter in 1947 , and who did not have any in 1946.

Mr. Pinard: The only information you requested was how much butter they were holding and where.

Mr. Monet: That is all we were requested to obtain.
Mr. Pinard: I think it would be simpler to call an official of the department and get all the information.

The Chatrman: What do you say about that, Mr. Child.
Mr. Child: We have no one official in charge of our.cold storages. There is a manager who is in charge of each cold storage. I suggest, if Mr. Monet would write to us we will get you any additional information you desire concerning storages. After that, if you wish someone to come here and explain it, it is your privilege to call someone.

Mr. Monet: Could you give us more information on that?
Mr. Child: I think so.
Mr. Lesage: Could you give the quantities?
Mr. Child: I should think so.
Mr. Pinard: And the period of time it was held in storage.
The Chairman: What do you say about that?
Mr. Monet: If the committee wants it, we will get it. I do not know whel we will reach the end of this enquiry; it may take months.

Mr. Maybank: I was going to say, in the light of the discussion we have the had here this morning, it would seem to me that counsel might take up the suggestion as to further information being obtained and the means of obtaining it. It would, perhaps, result in a communication going to Canada Packers, but that would be better than trying to make a definite arrangement now as to who could be called back, and so on.

Mr. Fleming: You can't decide this question now, as to who is going to be called. You can only make a sensible decision on a question like that wher you have all the information received in the questionnaires collated. Then we know where we are.

The Chatrman: Counsel has heard the discussion and the suggestion is made we can write at this stage. It would look as though that information might be important to a thorough enquiry into this particular matter. If we cannot get the complete information we desire from the questionnaire, we will have will get it in some other effective way. I suggest we leave it to counsel and he wil deal with the matter and report to us.

The meeting is adjourned.

## HOUSE OF COMMONS

# SPECIAL COMMITTEE ON <br> <br> PRICES 

 <br> <br> PRICES}

## MINUTES OF PROCEEDINGS AND EVIDENCE

No. 29

## MONDAY, MARCH 22, 1948

## WITNESSES:

[^15]
## MINUTES OF PROCEEDINGS

Monday, March 22, 1948.
Mr. The Special Committee on Prices met at 11.00 a.m., the Chairman, Hon. Martin, presiding.
Macmbers present: Messrs. Fleming, Homuth, Irvine, Johnston, Lesage, Innis, Martin, Maybank, McCubbin, Merritt, Winters.
Mr. Fabio Monet, K.C., Counsel to the Committee, in attendance.
At the request of Counsel it was ordered that the following corrections be
made in the printed record: Page 1177, lines 1, 3 and 11, for the figure $219,000,000$ substitute 2.9 million; and in line 2, for the word "month" substitute "months".
Lovell. John Freeman, President, and Mr. Gordon McLean, Secretary-Treasurer, examin \& Christmas (Canada) Limited, Montreal, were called, sworn and med. Mr. Freeman filed,
Chrishibit No. 61-Series or six statements on butter operations-Lovell \& Mistmas (Canada) Limited. (Printed in this day's Minutes of Evidence).
Commoxibit No. 62-Summary of Butter contracts cleared through the Canadian
$\left(\mathrm{C}_{\text {anada }}\right)$ Clearing Association Inc., during the year 1947-Lovell \& Christmas In Limited. (Printed in this day's Minutes of Evidence).
question the absence of Mr. Johnston, Mr. Low, M.P., was granted leave to A the witnesses.
this At 1.00 p.m. witnesses retired and the Committee adjourned until 4.00 p.m.
day.

## AFTERNOON SITTING

Dresiding. Committee resumed at 4.00 p.m., the Chairman, Hon. Mr. Martin, Lesage, Maers present: Messrs. Beaudry, Fleming, Homuth, Irvine, Johnston, Mr. MacInnis, Martin, McCubbin, Merritt, Winters.
$M_{r}$. Fabio Monet, K.C., Counsel to the Committee, in attendance.
McLean. Freeman and Mr. McLean were recalled and further examined. Mr. the Exhibit No
Me period of $N_{0}$. 63-Comparative statemen $t$ of profit on butter sales as between Ch 31, of April 1, 1946 to March 31, 1947, and that of April 1, 1947 to Durin 1948. (Printed in this day's Minutes of Evidence).
mit At 5.15 the proceedings, Mr. Homuth occupied the Chair for a while.
nittee took p.m. members were called in the House for a division and the ComMarch $6.10 \mathrm{p}, \mathrm{m}$ for twenty minutes.
${ }^{2}$ arch ${ }^{6} .10$ p.m. witnessess retired and the Committee adjourned until Tuesday, at 11.00 a.m.
R. ARSENAULT,

Clerk of the Committee.

## MINUTES OF EVIDENCE

House of Commons, March 22, 1948.

Hon. The Special Committee on Prices met this day at 11.00 a.m. The Chairman, aul Martin, presided.
The Chairman: The meeing will please come to order.
Mr. Monet: Before I call the first witness, Mr. Chairman, there are a few
mentions to be made on page 1177 of the evidence. In the first line, there is
pounds of an increase of $219,000,000$ pounds. This should read $2 \cdot 9$ million the third In the second line, the word "month" should read "months". Then, on
2.9 million line, there is the same correction, the $219,000,000$ pounds should be P The ind there is the same correction to be made on line eleven.
Freeman frst witness I wish to call this morning, Mr. Chairman, is John from Lovell \& Christmas.

Jolled ${ }^{\text {Jhn }}$ Freeman, President, Lovell \& Christmas (Canada) Limited,
and By Mr. Monet:
Preeman Mr. Freeman, would you give us your full name, please?-A. John Limaited. What firm are you representing?-A. Lovell \& Christmas (Canada) Q. Where is the head office situated?-A. 160 King Street, Montreal.

Qar When was Lovell \& Christmas incorporated, Mr. Freeman?-A. In the Q. Wo
A. Q. Nould you give us the date?-A. May 19.

Limperll \& is Lovell \& Christmas affiliated with any other company?-
ed, Lonristmas (Canada) Limited, is a subsidiary of Lovell \& Christmas
Q. Dondon, England.
the Q. Where own any warehouses?-A. Yes, we own two warehouses.
interether on would they be situated?-A. One on King Street, Montreal, and
communicaten Street, Montreal. The warehouses are back to back and A. Nunicating.

Our compes your company deal only in butter or in any other commodity? cold ${ }^{\text {Q . What }}$ cony deals in other commodities.
storage are the others?-A. We deal in cheese and we also operate our own
Q. You warehouses.
business For mean to say you have your own cold storage?-A. That is right. Q 0 . ${ }^{\text {on }}$ your $\mathrm{D}_{0}$ you have to rent any other accommodation for the purpose of carrying the Q. Wusiness?-A. At times; at times, we use public cold storages.
nature of you describe, for the benefit of the members of the committee, your operations?-A. The nature of our operations is that we buy
and sell butter and cheese. We operate these cold storages, primarily for storage of our own product, but we are also known as a semi-public cold storad that is, we also store for others when we can conveniently do so.

## By Mr. Maybank:

Q. May I interject a question at this point? Is that public cold storit only for those two products or is it general?-A. We store other products to lesser degree. For instance, sometimes we store meat, maybe poultry sometimes eggs in one form or another.

## By Mr. Winters:

Q. But not your own?-A. No.
Q. You store them for other people?-A. That is right.

## By Mr. Maybank:

Q. That is on the public side?-A. Yes.

## By Mr. Monet:

Q. Would you keep on describing the nature of your operations?-A. It tiib that describes them, in a general way.
Q. I understand you store all your own hutter in your warehouses ${ }^{\text {al }}$ you also store butter for other people, is that correct?-A. That is right.
Q. Would you tell the members of the committee what it costs per m to hold your butter in storage?-A. One-half cent per pound per month.
Q. What does it cost per month to hold butter in public storage when $0^{\text {ro }}$ have to rent some accommodation?-A. The same.
Q. A $\frac{1}{2}$ cent a pound?-A. A $\frac{1}{2}$ cent a pound. The rate is 14 cents $P^{6}$ 56 pounds for the first month, and 11 cents per box, monthly, thereafter. $0^{110}$
Q. Can you give the members of the committee the proportion of your ${ }^{\text {an }}$ butter you store in public storage?

## By Mr. Winters:

Q. The witness said that was the rate; is that the charge you matse the customers?-A. That is the charge we make to the customers and that is charge we pay when we are the customer.

## By Mr. Monet:

Q. Now, Mr. Freeman, you were asked to supply some information to th members of the committee by way of a questionnaire. I am now showing a questionnaire which has been filled in by your company and which is to be filed as exhibit 61. Would you look at this questionnaire, as prep and by you and say whether you take it as being the questionnaire prepared answered by your company?-A. I would say that is exact.

Exhibit No. 61: Reply to questionnaire by Lovell \& Christol (Canada) Limited.

## LOVELL \& CHRISTMAS (CANADA) LIMITED GENERAL INFORMATION

Address of Company-160 King Street, Montreal, Que.
Incorporated-19th May, 1920, taking over a predecessor business lished towards the close of the 19th century.

Subsidiary Companies-None.
Creameries-None.
Retail Outlets-None.
Warehouses-152-160 King Street, Montreal; 271-275 Queell Montreal.

## Index to Statements

Statement No.

1. General information.

1939 to 1947, inclusive and for the 11 months ended 28th February, 1948.
3. Monthly profit and loss for each of the eleven months ended 28th February, 1948.
4. Quantities and value of butter by months during 1946, 1947 and 1948.
5. Quantities and value of butter by months during 1943 and 1944.
6. Quantities and value of butter by months during 1939 and 1940.

## LOVELL \& CHRISTMAS (CANADA) LIMITED

Profit and Loss on Butter Operations for Fiscal Years ended 31st March 1939 to 1947 inclusive, and for the 11 months ended, 28th February 1948
Statement 2.

| Year ended 31st March | Sales | Cost of sales | Gross profit | Direct expenses | Profit before deducting administration and selling expenses | $\begin{aligned} & \text { Administration } \\ & \text { and } \\ & \text { selling expenses } \end{aligned}$ | Net departmental profit before taxes on income |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ ets. | \$ cts. | \$ ets. | \$ cts. | \$ cts. | \$ ets. | \$ ets. |
| 1939. | 856,750 95 | 851,91794 | 4,833 01 | 3,295 08 | 1,537 93 | 20,951 52 | 19,413 59 |
| 1940. | 1,156,209 71 | 1,098,644 75 | 57,564 96 | 7,471 30 | 50,093 66 | 30,087 40 | 20,006 26 |
| 1941. | 1,326,246 80 | 1,263,213 82 | 63,032 98 | 6,541 07 | 56,491 91 | 28,923 89 | 27,568 02 |
| 1942. | 1,465,655 71 | 1,405,549 22 | 60,106 49 | 7,921 97 | 52,18452 | 30,680 79 | 21,503 73 |
| 1943 | 908,711 72 | 866,74933 | 41,962 39 | 10,688 44 | 31,273 95 | 25,960 23 | 5,313 72 |
| 1944 | 1,179,342 00 | 1,155,497 05 | 23,844 95 | 7,988 99 | 15,85596 | 23,974 65 | *8,118 69 |
| 1945 | 925,706 85 | 911,288 55 | 14,418 30 | 3,70175 | 10,716 55 | 18,992 41 | *8,275 86 |
| 1946 | 964,51957 | 930,61816 | 29,901 41 | 7,581 26 | 22,320 15 | 22,891 92 | *571 77 |
| 1947. | 993,25247 | 980,518 06 | 12,734 41 | 4,347 41 | 8,38700 | 19,303 52 | *10,916 52 |
| 11 months ended 28 Feb. 1948 | 2,729,078 12 | 2,564,345 25 | 164,732 87 | 15,888 33 | 148,844 54 | 34,910 12 | 113,934 42 |

## * Loss.

Direct expenses represent the following charges:Labour.
Cartage.
Weighing.
Butter Boxes, Wrappers, etc.
Coopering Supplies and Wire.
Cold Sotrage Expenses on Stock.
Sundries.
Depreciation on Machinery.
Insurance on Merchandise.

Administration and selling expenses represent the following charges:-
Executive and Office Salaries: Communication: Depreciation on Furniture:
Office Expenses, Maintenance and Sundries: Travelling Expenses:
Subscriptions and Memberships: Donations, Charity:
Taxes-Municipal, Provincial, Federal: Workmen's Compensation:
Unemployment Insurance: Salary Savings Insurance, Employees:
Public Liability Insurance: Exchange and Bank Charges: Legal Fees and Expenses:
Excise Stamps: Interest: Bad and Doubtful Debts: Loss on Investments:
Auditing Fees: Directors Fees.

## LOWELL \& CHRISTMAS (CANADA) LIMITED

Profit and loss on butter operations for each of the eleven months ended 28th February 1948.
Statement 3 .

| Month | Sales | Cost of Sales | Gross profit | Direct Expenses | Profit before deducting administration and selling expenses | Administration and selling expenses | Net departmental profit before taxes on income |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Amount | per lb. |
|  | \$ cts. | \$ cts. | \$ cts. | \$ cts. | \$ ets. | \$ cts. | \$ ets. | cts. |
| April 1947 | 70,919 36 | 70,36776 | 65160 | 28847 | 35313 | 2,000 40 | 1,647 27 |  |
| May 1947. | $\begin{array}{r}7,488 \\ \hline 234 \\ \hline\end{array}$ | 7,339 81 | +14878 | 24034 843 | *9156 | 1,586 73 | *1,678 29 |  |
| June 1947. | 234,02094 123,69943 | 231,15079 121,83299 | 2,870 1,866 15 | $\begin{array}{r}843 \\ 1,845 \\ \hline 10\end{array}$ | 2,02675 2113 | 2,608 <br> 3,931 <br> 17 | $* 58139$ $* 3,91004$ |  |
| August 1947 | 123, 327,31568 | 121,832 395 | 24,719 33 | 2,195 07 | 22,524 26 | 3,082 39 | 19,441 87 | $2 \cdot 616$ |
| September 194 | 253,189 58 | 231,42396 | 21,765 62 | 2,228 84 | 19,536 78 | 4,971 71 | 14,565 07 | $2 \cdot 691$ |
| October 1947 | 249,527 52 | 237,937 32 | 11,59020 | 2,09787 | 9,492 33 | 4,387 28 | 5,105 05 | $0 \cdot 599$ |
| November 1947 | 434,790 31 | 394, 28482 | 40,505 49 | 2,152 03 | 38,353 46 | 4,166 74 | 34,186 72 | $3 \cdot 577$ |
| December 1947 | 373,052 88 | 336,61735 | 36,435 53 | 1,473 43 | 34,962 10 | 2,741 37 | 32,220 73 | $3 \cdot 577$ |
| January 1948.. | 318,319 98 | 301,884 41 | 16,435 57 | 1,491 44 | 14,944 13 | 3,292 33 | 11,651 80 | 2.452 |
| February 1948. | 336,753 85 | 329,009 69 | 7,744 16 | 1,022 13 | 6,72203 | 2,141 86 | 4,580 17 | 0.821 |
| Total. | 2,729,078 12 | 2,564,345 25 | 164,732 87 | 15,888 33 | 148,844 54 | 34,910 12 | 113,93442 | 1.890 |

* Loss.

LOVELL \& CHRISTMAS (CANADA) LIMITED
Quantuties and Value of Butter-By Months
160 King Street, Montreal, Quebec. Statement 4.



160 King Street, Montreal, Quebec. Statement 6.


[^16]
## By Mr. Monet:

Q. Before coming to the questionnaire Mr. Freeman, I should like you to tell the Berore coming committee what, in your opinion, were the causes of the price increases of the collowing decontrol last June?-A. Do I answer your question from the questionnaire?
Q. Do not deal with the questionnaire now. I should like you to give the members of the committee your opinion as to the causes of the price increase in butter from June last after decontrol?-A. The two main reasons, in my opinion, were the continued heavier consumption than the previous year and the reduced production during the second half of the season.
Q. Would there be any other factors, in your opinion, than those two?-A. You are talking from the beginning of the season?
Q. I am talking from after decontrol?-A. After June 9 ?
Q. Yes.-A. I would say those were the two main factors.
Q. In your opinion, do you believe that such
justified?-A. I believe they were amply justified.
The Chatrman: You are talking of June, now?
Mr. Monet: I am talking of June onwards.

## By The Chairman:

Q. From what period do you say the justification relates. with decontrol, as I understood it.
Q. Up until when?-A. Up until the present time.

## By Mr. Monet:

Q. You have not exhibit 52 , but if you will look at it and refer to the prices as tabled here, Mr. Freeman, can you give an explanation of the very substantial rise from July to August, when the rise was over 5 cents a pound?A. That is when it first became evident that consumption was running far ahead of the previous year.
Q. Do you mean to say that would be the only cause for this substantial increase in price?-A. Yes, at that time.
Q. I notice from August to September, looking at Exhibit 52, there was another very substantial increase of about 4 cents a pound? What would be the justification substantial increase of abouse, if there is any justification?-A. Further evidence of heavy consumer demand.
Fr Q. Have you got anything to say about the supply for that period?-A. Q. Have you got anything to say about the questions

From the period-this will refer to the last two questions, for the month of July,
Q. Yes.-A. From the period from July 1 or, ; for the month of August, it the increase in consumption was $3,497,000$ pounds; for the mosk about the was $4,421,859$ pounds. As a result of this consumption, 640,000 pounds, comfirst of September, the dominion stock, amounted to 66,940 , 00 , I think that is pared to $68,542,972$ pounds. In other words, for the first me previous year.
right, there was a dcerease in the stock as compared to the phose figures?
Mr. Lesage: Pardon me, Mr. Monet, what is the source of
The Witness: Dominion Bureau of Statistics.
Mr. Monet: Exhibit 52.
Mr. Lesage: I am looking at table 3 of that exhibit and the figures shown are not the same.

Mr. Monet: What table are you looking at?
Mr. Lesage: Table 3.

Mr. Monet: We have the D.B.S. figures in table 6. From where did you take those figures?

The Wrtness: From the Dominion Bureau of Statistics.
The Chatrman: The document from which you are reading is not the same as the one we have.

The Witness: This is my own record.

## By Mr. Monet:

Q. From where did you get the figures your are reading, contained in your own record?-A. From the Dominion Bureau of Statistics.

Mr. Lesage: If you look at table 3, you will see there is a difference from the figures as given by Mr. Freeman.

The Witness: Are you using the revised figures?
Mr. Lesage: I do not know. It is headed, "Dominion Bureau of Statistics, Butter Statistics, 1939-1948".

The Witness: We are using the revised figures.
Mr. Monet: The difference may come from the fact that in table 3, the D.B.S. figures include creamery butter, dairy butter and whey butter. Are your figures just for creamery butter?

The Witness: Yes.
Mr. Monet: That explains the difference.
Mr. Lesage: Oh, probably.

## By Mr. Monet:

Q. Would you tell the members of the committee, Mr. Freeman, if, from June, 1947, to September, 1947, the commodity exchange was operating?-A. Yes, sir, it was.
Q. Was it before June, 1947?-A. On spot transactions, it was but on future transactions, it was not.
Q. Would it be correct to suggest that the commodity exchange started operating on futures on June 17, 1947?-A. That is right.
Q. Could that also have been a cause for the rise in prices, Mr. Freeman? -A. In my opinion, no.
Q. We will come back later to the commodity exchange. Would you tell the members of the committee who did, in your opinion, benefit mostly from these rising prices you have just described from June, 1947, to January, 1948? Would it be the producer, the manufacturer, the wholesaler, the jobber or the retailer? I should like you to give the members of the committee your opinion as to that. Pardon me, if your neighbour also wishes to be sworn, it is his privilege. He can answer the questions you cannot answer if he wants to be sworn?-A. Is the way we are proceeding satisfactory also?

Mr. Monet: I think it might be better if he were sworn because Mr. Freeman is asking him quite a few questions.

Mr. McLean: We would just as soon Mr. Freeman proceed to give the evidence and if there is a point upon which he cannot give an answer, then I might attempt to do so.

The Chatrman: You had better be sworn if you propose to offer any evidence.

Gordon McLean, Secretary Treasurer, Lovell \& Christmas (Canada)
ited, called and sworn
Mr. Monet: What is your name?
Mr. McLean: Mr. McLean.
Mr. Monet: What is your first name?
Mr. McLean: Gordon McLean.
Mr. Monet: What is your address?
Mr. McLean: 3454 Stanley Street, Montreal.
Mr. Monet: What is your occupation?
Mr. McLean: I am an active director of Lovell and Christmas.
The Chairman: I am sure the committee will agree to the same procedure Permitted with regard to the former witnesses, namely, that counsel will be
memitted to carry out his line of questioning and then, after he is finished, the
bers of the committee may ask whatever questions they desire.
Mr. MoCubbin: What position does Mr. McLean hold in this company?
Mr. McLean: I am a director of Lovell and Christmas (Canada) Limited.
$\mathrm{Mr}_{\mathrm{r}}$. McCubbin: How long have you been a director?
Mr. MoLean: Eight and a half years.
any Mr. Fleming: Just to clear up one other point, does Mr. McLean not hold office in the company?
$M_{r}$. McLean: I am secretary-treasurer of the firm.
Mr. Mond. I am sectetary-treasurer of the firm.
Mr. Fnet: Would you answer my last question, Mr. Freeman, please?
result of theeman: I would say that the industry benefited at every level as the Mr the advance in prices.
$\mathrm{ti}_{\mathrm{ion}} \frac{\text { Mr. Monet: }}{}$ Did it benefit every level the same percentage or what propor-
Produculd the different people in the industry have benefited, starting from the Mot Mr. and carrying on up to the consumer?
to know whan: I do not feel we can express an opinion on that. We do What extehat an individual producer was producing. We would not know
others others were operating. I do not see how we could determine just
Mr. Mere doing in the industry.
Mr. Monet: You would know about yourselves, of course.
Mr. Freman: Yes, sir.
come Monet: From the benefit you received, yourselves, to which we will
enefit ater, you probably would be able to give a fair proportion of your $M_{r}$. Fompared to the benefit to others?
Mr. Reeman: No, I would not know how others benefited.
Mr. Monet: How do you buy your butter?
$M_{\text {r }}$. Freman: We buy our butter on the market.
mark Mr. Monet: When you say the market, what do you mean?
er, on theman: We buy on the Montreal market. We buy on the Toronto
$M_{\mathrm{r}}$. M M commodity exchange and we buy from producers.
$M_{r}$. F $\mathrm{F}_{\text {Per }}$ : You mean from creameries?
$M_{\text {r, }}$ ReEMAN: Yes. We have consignments from creameries.
$M_{r}$. $M_{\mathrm{N}_{\mathrm{NeT}}: ~ D o ~ y o u ~ b u y ~ a n y ~ b u t t e r ~ t h r o u g h ~ b r o k e r s ? ~}^{\text {a }}$
but Mr. Mreman: Yes, we do.
butter $M_{0}$ M bet: Can you give the members of the committee the proportion of from these different people taking your whole transaction in

Mr. Freeman: I do not have that information here but I think we could get it if you wish.

Mr. Monet: I think it would be interesting for the members of the committee to know that. Would you be able to supply the committee with the proportion of butter bought from these different persons you have just named?

Mr. Freeman: Yes.
Mr. Monet: Now, Mr. Freeman, did you at any time during 1947 or up to date in 1948 refuse to accept any bids for supplies of butter.

Mr. Freeman: Yes.
Mr. Monet: When was that?
Mr. Freeman: I could not give you any dates because we have no record of the bids we refuse.

Mr. Monet: Can you give the-members of the committee the period of the year when it happened? Take 1947, for instance.

Mr. Freeman: Well, if a bid is submitted to us which is below the market we turn it down. That is the normal practice at any time.

Mr. Monet: Were there any such bids refused in the course of 1947 ?
Mr. Freeman: Yes.
Mr. Monet: A great number.
Mr. Freeman: Not a great number.
Mr. Monet: What might it be?
Mr. McLean: May I attempt to answer that?
Mr. Monet: Yes.
Mr. McLean: Commencing in the month of September, when it becarle apparent to everyone in the distributive butter business we were not going ${ }^{\text {to }}$ produce sufficient to look after our requirements, there were people who did 100 know our name for the last two years who would come and make bids to us fo? cars of butter that might be below the market, and even if they were at the market we have our own trade we must protect. All during 1947 when peop ${ }^{\text {le }}$ whom we considered our regular trade required 50 boxes of butter or 5,000 bose of butter they got it at the market daily or weekly or monthly, whenever the) required it. If they wanted to store butter at their risk we were always there ${ }^{\text {to }}$ look after their requirements. In other words, it is natural that you only har certain trade you can look after. You cannot look after everybody from co $0^{a^{50}}$ to coast. Therefore if you only have sufficient butter to look after your $0^{\text {wh }}$ trade requirements you cannot be looking after some other person's custome ${ }^{\text {ts. }}$. I think that is about the best way I can explain that to you. In other words, we would ot naturally possibly that answers the question at time ${ }^{26}$ we would refuse bids, but not from our regular trade, not once.

Mr. Monet: So it would be a fair statement, from what you have just said ${ }^{\text {d }}$ to say that you did not refuse any bids for supplies of butter from your regu ${ }^{19}$ customers?

Mr. McLean: That is correct.
Mr. Monet: But you did refuse bids from people who were not your regut customers?

Mr. McLean: That is right, because if we had served them, as we saw shortage developing, we would have had to cut our own customers off which wo have been very poor business. Our own trade was looked after right thro this thing, and they had the privilege, during the produeing season, of stor butter if they wished. We had to look after their requirements every weel the year regardless. They had the privilege of storing it if they wished.

## PRICES

Mr. Monet: Do I understand that in your own trade you are always looking forward for new customers?

Mr. McLean: I would say yes and no.
Mr. Freeman: When supplies warrant. we had our hands full to look after Mr. McLean: Commencing in September we our own trade.

Mr. Monet: Although in a general way you bids from September on? customers in your trade you did not feel like accepting can only handle a certain

Mr. Mclean: I would explain it this way, that distributive way, which happens percentage of Canada's butter production in ada's butter production. We are not to be, let us say, around $2 \frac{1}{2}$ per cent of Cana equipped to handle 12 per cent.

Mr. Irvine: Did you handle any more during this period in question than you did previously?

Mr. MoLean: Did we?
Mr. Irvine: Yes.
Mr. McLean: Yes.
Mr. Irvine: How did that happen if there was a shortage? If Mr. McLean: We looked after our requirements into our original position in the butter distributive trade after the controls were lifted.

Mr Mer distributive W , We will refer to that in a few minutes, Mr. Irvine. Are we to Mr. Monet: We will refer time during 1947 or up to now in 1948 refuse to sell any butter to any of your regular customers?

Mr. Monet: Night. of the commodity exchange?

## Mr. Freeman: Yes, sir.

 You Mr. Monet: For the information of the members of the comme I would ask you please outline the operation of the commodity but the operation apart you for the moment not to refer to future contracts, First, how many members firs later on. First, how many meb are there of the commodity exchange?Mr. Freeman: I would say about 25,20 or 25.
Mr. Monet: Would you call them all clearing members?
Mr. Freeman: No.
Mr. Monet: How many clearing members? ${ }^{n} \mathrm{M}_{\mathrm{w}}$ ?

## Mr. Monet: Yes.

Mr. Freeman: That is the Canadian Commodity Clearing Association.
Mr . Monet: How many members?
$\mathrm{Mr}_{\mathrm{r}}$. Freeman: I would say there are about six or seven.
Mr. Monet: Six or seven?
Mr. Freeman: Yes.
diff Mr. Monet: Would you explain to the members of the committee the
crence between the clearing association and the commodity exchange?
Mr. Freeman: The commodity exchange is where spot butter is traded in. Mr. Monet: That is the commodity exchange? Mr. Freeman: Yes.

Mr. Monet: Yes?
Mr. Freeman: And the other is where futures are traded.
Mr. Monet: So am I to take it that on the Commodity Clearing Association nothing else but futures are traded? Is that right?

Mr. McLean: May I correct Mr. Freeman? I think he is wrong in that statement. The Canadian Commodity Exchange trade both future and spos transactions, but after a future transaction is traded then it is cleared througg the Canadian Commodity Clearing Association. The Commodity Exchange handles physically the future and spot transactions, but as far as futures are concerned the clearing house clears the futures.

Mr. Monet: I should like you to describe fully to the members of the committee all the operations of those two, and make it very clear so that there will not be any misunderstanding.

Mr. Freeman: Which should we take first?
Mr. Monet: Take first the Commodity. Exchange.
Mr. Freeman: In the first place the exchange at no time buys or sells butter. It provides, regulates and maintains a market place where buyers and sellers or their representatives meet and buy or sell their butter. In order to further this purpose its declared objects are to establish equitable and just principles and to maintain uniformity in rules and usages. It disseminates prices and sales daily through quotation systems and the press.

Mr. Monet: That is the Commodity Exchange?
Mr. Freeman: That is the Commodity Exchange.
Mr. Monet: I should like you, Mr. Freeman, to tell the members of the committee the operations of the Commodity Clearing Association.

Mr. Frefman: The clearing association acts as a central clearing agency for exchange members. Every member of the exchange has the privilege becoming a clearing member subject to his compliance with certain condition such as (1) The deposit of such an amount as may be required in the guarantel fund of the association; (2) agreement to clear all trades through the cleariph association; (3) agreement to abide by the bylaws and rules of the clearith association and all amendments.

The clearing association's functions are to see that all contracts cleared are properly margined and brought to the market price daily. It also acts ${ }^{a 5}$ a guarantor to the buyer and seller that delivery will be taken or made.

Mr. Monet: Are the operations you have just described, Mr. Freem $\mathrm{m}^{\text {an }}$ important factors in fixing the price of butter?

Mr. Freeman: They do not fix the price of butter. They are an important factor in establishing the market.

Mr. Monet: You mean the price?
Mr. Freeman: Yes.
Mr. Monet: The market price?
Mr. Freeman: The market price.
Mr. Monet: In what way are they an important factor in establishing the market price of butter?

Mr. Freeman: The prices at which it is purchased and sold on the Coll modity Exchange show the value of butter at that time.

Mr. Monet: You mean the price-
Mr. Freeman: Determines the value, the price.

Mr. Monet: Determines the price. When there would be a short supply
and heavy demand what would be the result of the operation? What would be is effect rather of the operations of the Commodity Exchange as far as price is concerned?

Mr. Frefman: The same as in any other market under similar conditions, that is, when supplies are in short demand the price becomes firmer.

Mr. Monet: So the operations on the Commodity Exchange in a situation
raise you have just described, short supply and heavy demand, would tend to he price of butter? Would that be correct?
Mr. Frebman: Not any more than anywhere else.
Mr. Monet: What do you mean by that?
Mr. Freeman: Not any more than on the Montreal market or Toronto market or markets anywhere across the country.

Mr. Monet: You mean the Montreal and Toronto butter markets?
Mr. Freeman: Butter markets.
Dossible Lesage: Mr. Monet, when you think it is the proper time would it be $\mathrm{M}_{\mathrm{r}}$ to ask the witness to describe one complete operation?
$M_{r}$. Monet: I am coming to that. You mean a future contract?
Mr. Lesage: Not especially future contracts; one complete operation.
Mr. Monet: Would you ask that?
Mr. Lesage: No, you ask it. I should like to have a clear picture.
$\mathrm{fr}_{\text {rom }}$ Mr. Monet: Would you describe the operation on the Commodity Exchange he beginning to the end?
Mr. Freman: May I read this?
The Chairman: What is that?
Mr. Monet: It is about future
on the Conet: It is about futures. I should like you to describe the operations
and other Comodity Exchange from the beginning to the end, future contracts r. contracts if there are any.
of Mr. Freeman: What is a future contract? It is an agreement on the part 22,400 y during deliver during the specified month and for the buyer to take $\$ 1,500$ pounds the specified month a car of butter containing 400 boxes, each fler car which must tolerance). Both buyer and seller post a margin of

Huctuation which must be maintained. Additional margin is required with
Whould would be $\frac{1}{8}$ cent per pound; therefore there is no possibility of default.
sufficient a creamery in the maritime provinces where they do not produce
creamery butter locally to look after their year around requirements. This
his ario, or the choice of storing actual butter, produced in western Canada,
capitaluction and his requirements a future contract to take up the slack between
be tal is pretty and his requirements. During the flush production months his
contracenient well tied up in actual product and in some cases it would not
We Whould be interested in selling a future contract? A hedger would
and also a our business the hedger is usually a firm with large freezer facilities
a large receiver of actual butter weekly from local creameries during
production season. Selling a future contract assures him cold storage
Ag and reduces market risk on part of his butter receipts.

distributributituated in an area of heavy production where he produced all of
$80_{5}$ his own requirements in his own creamery. He might prefer to
${ }^{905}-2 \frac{1}{2}$ Wn manufactured butter, rather than buy from other creameries
but he does not wish nor could not afford to take the risk on the market value of his total inventory until it was required for distribution. A protection for him would be to sell a future contract or contracts according to his position in the industry.

As he withdrew actual butter from storage he would buy in his future contract or contracts. If the market advanced in the interval the amount he lost on his future transaction would be offset by the appreciation in value ${ }^{0}$ the actual product. If the market had dropped, the reverse procedure would take place. In any case he was taking the market risk out of his business.

It is our opinion that at times during the season, future trading has a stead ${ }^{\prime \prime}$ ing influence on the spot market. It is added support for the actual product during the flush production season.

The Canadian Commodity Exchange is generally accepted as the true daily butter market in Canada because it reflects buying and selling interest froll coast to coast.

The Canadian Commodity Exchange is the only exchange of its type in the dairy industry in Canada and although it is located in Montreal the trading is not restricted to Montreal. People in the industry from Vancouver to Halifas use the facilities, and in our opinion a large percentage of the business comer from provinces other than Quebec.

It is also our opinion that the big percentage of all future contracts are transacted by firms or individuals directly connected with the dairy industry The Canadian Commodity Exchange is an integral part of the dairy industr) and has a most important part to play in the marketing of Canadian creamery butter.

Mr. Lesage: Would you give us now an actual example of a complete tran ${ }^{\text {8 }}$ action either on futures or otherwise on the commodity exchange and also the clearing association?

Mr. McLean: May I answer that? We gave you a couple of instances in this short report. We will take the case of a creamery in the Maritimes. would estimate his butter requirements, and he would check his usual sources supply in the Maritime provinces from local creameries. He would estimate bo much he would receive from them during the producing season, and he woll estimate that he would not receive sufficient butter to look after his require ments. He might either write or phone a clearing member such as Lovell and Christmas Canada Limited, and he would say, "I am going to require a car"
 going to require a car of butter in March. What are the quotations on tho ter three options at the present time?" We would look and say, "November but tees is 53 cents per pound." He would say, "What is the price on western today?" " 53 cents per pound".

The western market has been continually running above the Montreal $c^{\left.(1)^{10}\right)}$ modity exchange price all season, and during the flush production season you $0^{10^{911}}$ buy a November contract through a clearing house such as ours at the price as a car of spot western butter. Therefore the creamery in question say, "Please buy for me a car of butter at 53 cents for November delivery give you $\frac{1}{8}$ of a cent discretion." Or he might say, " 53 cents is the limit" or pay up to $53 \frac{1}{2}$. Use your judgment." To follow it through, the Comm Exchange operates, you might say, during a restricted period from 12 the noon to a quarter to one. I would go on to that floor. Trading is done 0 floor and there are buyers and sellers on the floor; and then whatever exchan conditions were-the buyer might-say that November butter is selling $53 \frac{2}{3}$, he might give us a buying order for 53 cents and we would stand by $1^{9}{ }^{\text {all }}$ it came approximately to that level. I mean, let us say, that he had given ${ }^{u^{5}} \mathrm{th}^{\text {ip }}$ order to buy for him at 53 cents and if somebody else was selling say
$\frac{1}{8}$ of a cent, then our buyer would sign up a transaction and say, here is one contract for 400 boxes, 22,400 pounds etc. Therefore that creamery would be protecting his requirements with one kind of butter.

Mr. Lesage: Do you take delivery of the commodity?
Mr. Mclean: No.
Mr. Lesage: That is what I want to know.
Mr. McLean: All right, we are a clearing member.
Mr. Lesage: Yes.
Mr. McLean: Therefore the identity of the actual buyer is not disclosed.
Mr. Lesage: It is not disclosed?
Mr. Mclean: No. Then we correct our position with the Canadian Commodity Clearing Association. Well, the clearing member must balance up in gis total position with the Canadian Commodity Clearing Association. I was going to say that if we had a position of 50 cars long, we either have clients for other tal 50 , or it is up to the clearing member to balance that one way or the pother. They do not know the identity of every client. Now, to get at that future a little further, Mr. Lesage, a futures contract is a hedge against the Creamerequirements on the part of either buyer or seller. Take the case of the Creamery in the Maritimes. Once again-

Mr. Lesage: Go on with the same example. What happens after that? Mr. McLean: All right. Supposing he bought that contract in June for
Novenmber delivery. We are always estimating what we think production will ${ }^{\text {be, and }}$ at does fluctuate a bit. That creamery later on may find that he was able to get more butter locally than he had figured on and therefore he could buy on the locally more advantageously that he had figured on and he sells his hedge car of Canadian Commodity Exchange, or he can take delivery of the actual car of butter during the months specified.

Mr. Lesage: At the price set?
down. Mr. Mean: That is right, yes; regardless of whether the market is up or
Mr. Lesage: And I suppose that car of butter which has been sold there not actually be manufactured at the time?
Mr. McLean: The big percentage-you are taking the position of a man firm the short side. His short position is covered by inventory. In case of our butter with bigger freezer facilities, if we are receiving a certain quantity of man weekly we do not want to take the market risk on all of it, and if the 1 ovembe Maritimes requires one car of it we will sell that spot butter for betweener delivery and it is actually carried in our warehouse; and the spread of storen the spot market and the future price contains approximately the charge than selling and the extra charges. Now that is a more advantageous trade for us earnings a car of spot butter because we might have three months cold storage Mgs, equivalent to about 11 cents on a box-do you follow?
Mr. Lesage: Yes.
$\mathrm{M}_{\mathrm{r}}$. McLean: Therefore it may be a good trade for us with a big purchaser, Tith big receipts of butter. But, as I say, it could be bought and go through our made without our knowing who is buying it. I do not know whether we have
all of our point very clear regarding the creamery who don't want to hold all our point very clear regarding the creamery who don't want to hold
$1,000,000$ the own butter. If you had a creamery and you were manufacturing
$1,00,00$ $1,000,000$ pown butter. If you had a creamery and you were manufacturing
$l_{1}, 00,000$ pounds of butter per year and you had a distributive outlet for Or your bounds of butter per year, and, let us say, you have built up a name
and
other they appreciar a certain quality of butter-it might be solids 1.5 per cent, other firm appreciated that quality; then, if you bought a car of butter from some which might have a score of $2 \cdot 5$, your customers would not like it so
well, that is what you have in mind when you come to distribute it, you have regard to the preference of your customers over a period of years. I mean, in the fall, the butter market fluctuates up and down; and when you see it is going to steady down and you are going to have enough butter of your own make; well, you just say, I am going to sell a futures contract or buy a futures contract because as long as I can deliver at this level of prices I am satisfied. I want to take the risk out of it; and then, because I see that I can distribute all of my own make I arrange to go ahead and sell what I have been holding by way of hedge. It is protection against requirements, or against a mark-up.

Mr. Lesage: And this Maritime distributor will get his carload if he needs it?

Mr. McLean: If he needs it.
Mr. Lesage: In November?
Mr. McLean: That is right.
Mr. Lesage: From you?
Mr. McLean: No.
Mr. Lesage: You bought it for him?
Mr. McLean: It depends on what our net position is, Mr. Lesage. TVe might buy 100 cars and we might sell 50 , to a man who wanted it, with a result that our net position is 50. Therefore, we hold in the Canadian Commodity Clearing Association 50 contracts, and they balance their longs and their shorts. In other words, if they bought 100 and sold 50 , our net is 50 boxes, therefore we have to deliver 50 boxes to the Commodity Clearing Association to offset those against the other side of the picture. There is a matter of a 50 -box difference, do you follow that? Therefore, we deliver to the ultimate buyer.

Mr. Lesage: All of these operations are not taken into account on the balance sheet?

Mr. Mclean: Yes, for buying and selling. If you look at our position as it was at the end of the period.

Mr. Monet: That will be explained later.
Mr. Lesage: All right.
Mr. Fleming: Is the function of the clearing association to make sure that there is not a short over-all position?

Mr. McLean: There cannot be, Mr. Fleming.
Mr. Fleming: I mean is that one of the particular functions of the clearing association?

Mr. McLean: You might say the clearing association handles the money in connection with the transaction.

Mr. Fleming: And there is also a balancing of contracts?
Mr. McLean: Yes, they balance the shorts and the longs.
Mr. Fleming: And are they daily balances?
Mr. McLean: Oh, definitely.
Mr. Fleming: You mean that all transactions have to be balanced out each day?

Mr. McLean: In Montreal the commodity exchange clears its business by quarter to one. Everyone with a position has to balance their points accot ${ }^{\text {n }}$ on every fluctuation of the market daily before 3 o'clock, before the bank closes; and our firm, Lovell and Christmas, has to balance that day.

Mr. Fleming: And all the other commodity exchanges in Canada have a similar clearing association?

Mr. McLean: There is only one Canadian Commodity Exchange in Canada.
Mr. Fleming: I thought we were told there were public exchanges in other cities?

Mr. McLean: I think that is in connection with the co-operatives. There is only one Canadian Commodity Exchange. I do not know of any other.

Mr. Fleming: We were told that there were other commodity exchanges than the one in Montreal. I think one of the witnesses told us there was one in Toronto.

Mr. McLean: There might be, Mr. Fleming. I do not know where it is.
Mr. Monet: Now, Mr. Freeman, in the evidence you gave a moment ago you put the question, "who would be interested in buying futures contracts", and you gave as an example a creamery as one who would be interested in buying say a November futures contract. Is it not a fact that speculators might be interested in buying futures contracts?

Mr. McLean: I would say, yes, Mr. Monet; but I cannot go by our own experience, our own position.

Mr. Monet: I know.
Mr. McLean: I would not want to make a definite statement that there Was no commodity speculative interest in the butter market this year, but I Would say that the percentage would be so small that it didn't amount to anything.

Mr. Monet: But, just for the information of the committee, Mr. McLean, do you know whether or not a speculator would be interested in buying futures contracts? You have given us the example of the creamery which would buy them to meet their potential demand should they run short of supply.

Mr. McLean: That is correct.
in Mr. Monet: What about the speculator, could the speculator be interested buying futures on the commodity exchange?

## Mr. McLean: Yes.

Mr. Monet: And would that not be the place where they would buy it?
Mr. McLean: Not necessarily.
Mr. Monet: Where could he buy it?
Mr. McLean: He would buy spot butter any place in Canada, but the Dercentage of what you might call speculative interest-we do not have any of it-it would be so small-your point is correct, the opportunity is there.

Mr. Monet: The opportunity is there, that is if he wanted to take it?
Mr. McLean: If he wanted to risk his money.
there? Monet: In other words, there would be the possibility of speculation
exchange. McLean: Yes, but do not direct that particularly to the commodity Mr. Monet: No.
Mr. McLean: The speculator could speculate in butter but not necessarily get it on McLean: The speculator

Mr. Monet: But the commodity exchange would make it possible for him to buy it?

Mr. McLean: That is right.
Mr. Monet: During the year 1947, and up to date in 1948, did you sell any butter futures contracts to any individual or organization not associated with the dairy industry?

Mr. Freeman: No.
Mr. Monet: You did not?
Mr. Freeman: No.
Mr. Monet: Would you give to the committee the amounts of the butter futures contracts cleared through you in 1947 from June to December?

Mr. Freeman: We bought 154 contracts and sold 138.
Mr. Monet: Correct. Now I have here, Mr. Freeman, as bought in the month of August by your firm 26 futures; and sold, 18, is that correct?

Mr. Freeman: That is right.
Mr. Monet: Would you give an explanation to the members of the committee as to the difference between your purchases and your sales for that month?

Mr. McLean: What sort of an explanation do you want?
Mr. Monet: Why did you purchase more that month than you sold?
Mr. McLean: We had more buying orders than selling orders.
Mr. Monet: I understand that this butter was not all purchased for yourselves.

Mr. Mclean: No, we cleared for other people. There was more buying interest than selling interest during the month of August.

Mr. Monet: Would these purchases be purely for clients of yours or would some of them be for your own company?

Mr. McLean: Out of that position our own company during the month in question bought 5 contracts and sold 8 .

Mr. Monet: For yourselves?
Mr. McLean: For our own account.
Mr. Monet: And the difference would be for some of your clients?
Mr. McLean: Yes.
Mr. Merritt: Is that sheet available, Mr. Monet?
Mr. Monet: You are referring to this statement on futures operations?
Mr. Merritt: Yes.
Mr. Freeman: That is a statement covering our futures operations.
Mr. Monet: Mr. Chairman, I am sorry to say that I received this too late to have it mimeographed for distribution to the members this morning, but that can be arranged to make it available to them this afternoon.

The Chairman: That is what, a report of holdings?
Mr. Monet: It is a report of transactions through the Canadian Commodity Exchange. It could be filed later.

Mr. Homuth: It is not in this Exhibit?
Mr. Monet: No, it is not in Exhibit 61.
Mr. Maybank: Could it be given an exhibit number and put in some time later?

Mr. Monet: Yes, I would do that. That will be Exhibit 62.

Exhibit No. 62: Summary of butter contracts cleared through the Cana dian Commodity Clearing Assn.

LOVELL \& CHRISTMAS (CANADA) LIMITED
Summary of butter contracts cleared through The Canadian Commodity Clearing Assn. Inc. during the year 1947.

|  | Ronald A. Chisholm |  |  |  | Pollock Saunders Lid. |  |  |  | Lovell \& Christmas (Can) Ltd. |  |  |  | Total |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bought |  | Sold |  | Bought |  | Sold |  | Bought |  | Sold |  | Bought |  | Sold |  |
| 1947 | Contracts | Lbs. | Contracts | Lbs. | Contracts | Lbs. | Contracts | Lbs. | Contracts | Lbs. | Contracts | Lbs. | Contracts | Lbs. | Contracts | Lbs. |
| July . | 3 | 67,200 |  |  |  |  |  |  | 3 | 67,200 | 5 | 112,000 | 6 | 134,000 | 5 | 112,000 |
| August. | 20 | 448,000 | 10 | 224,000 | 1 | 22,400 |  |  | 5 | 112,000 | 8 | 179,200 | 26 | 582,400 | 18 | 403,200 |
| September. | 5 | 112,000 | 6 | 134,400 |  |  |  |  | 12 | 268,800 | 6 | 134,400 | 17 | 380,800 | 12 | 268,800 |
| October. | 36 | 806,400 | 18 | 403,200 | 7 | 156,800 | 3 | 67,200 | 10 | 224,000 | 19 | 425,600 | 53 | 1,187,200 | 40 | 896,000 |
| November. | 6 | 134,400 | 11 | 246,400 |  |  | 3 | 67,200 | 7 | 156,800 | 11 | 246,400 | 13 | 291,200 | 25 | 560,000 |
| December. | 14 | 313,600 | 24 | 537,600 |  |  | 2 | 44,800 | 25 | 560,000 | 12 | 268,800 | 39 | 873,600 | 38 | 851,200 |
| Total bought and sold. | 84 | 1,881,600 | 69 | $1,545,600$ | 8 | 179,200 | 8 | 179,200 | 62 | 1,388,800 | 61 | 1,366,400 | 154 | 3,449,600 | 138 | 3,091,200 |

Ronald A. Chisholm,
Metropolitan Building 44 Victoria St., Toronto, Ontario

Pollock Saunders Lut 353 St. Nicholas St., Montreal

## Mr. Fleming: Would that not be Exhibit 61?

Mr. Monet: Exhibit 61, is the answers to the questionnaire.
The Chatrman: This will be Exhibit 62.
Mr. Monet: It is a summary of the butter contracts dealt with by this company through the Canadian Commodity Clearing Association. Now, Mr . Freeman, for the month of October I see that you purchased 53 and sold 40 contracts?

Mr. Freeman: That is correct.
Mr. Monet: And the same explanation applies in that case, I presume.
Mr. Freeman: That is right.
Mr. Monet: And in November I see that you bought 13 and sold 25?
Mr. Freeman: Right.
Mr. Monet: And I see that for the month of October you purchased 8 more contracts than you sold, was butter production increasing at that time or decreasing?

Mr. McLean: The explanation of that, Mr. Monet, would be that during the month of August as a clearing member we were not buying or selling any of this butter for our own firm, we were acting on behalf of other clients or purchasers.

Mr. Monet: Quite.
Mr. Mclean: As that statement indicates, we were doing more buying than selling in that particular period to the extent of 8 contracts.

Mr. Monet: Why was that, why did you do more buying than selling; do you mean that you had more requests to buy than you had to sell?

Mr. McLean: Yes.
Mr . Monet: Was the price lower at the time?
Mr. McLean: In the month of August the market was more or less stationary until-let us see, the middle of the month.

Mr. Monet: What about October, Mr. McLean, where you purchased 53 and sold 40 ; would the same explanation apply?

Mr. McLean: Yes, 13 contracts. I remember the October butter market very well. The butter market dropped 5 cents a pound in two weeks, from October 10 until-let us see-October 26.

Mr. Monet: So you had more orders to buy than you had to sell?
Mr. McLean: That is the way it turned out.
Mr. Monet: What was the price of butter in November?
Mr. McLean: The butter market in November advanced considerably fro ${ }^{113}$ the low of the month before. The low in the month of October was at 56 cents.

Mr. Monet: All right, but I see by the figures indicated here that in the month of November you purchased 13 futures and sold 25 ?

Mr. McLean: That is correct. May I explain this to you?
Mr. Monet: I would like to have you give me an explanation of it.
Mr. McLean: You see on the sold side, part of the commitments would be a liquidation of contracts on the bought side-do you follow?

Mr. Monet: Yes.
Mr. McLean: In other words, they are not all new commitments. might be liquidations of the original contracts; or, as in the example I gave you previously, the creamery in the Maritimes, getting enough local buttet decides to sell the futures contracts which he has previously bought.

Mr. Monet: In your opinion, Mr. Freeman, as a membrer of the Commodity Exchange Clearing Association, would the buying of futures contracts withort
trade requirements tend to -advance prices? I would like to have this made very clear. Mr. Cleaver: Would you repeat the question?
Mr. Monet: Would the buying of futures contracts without trade require. ments tend to advance prices

Mr. Mclean: May I answer that, Mr. Monet.
Mr. Monet: Yes.
Mr. McLean: As Mr. Freeman said previously, it became quite apparent
in the month of September that we were not going to produce sufficient butter to look after our requirements. If there had been a small speculative interest in the butter market with the level of prices getting up even close to 60 cents the my opinion that the speculative interest if any, would have been out of the market; the speculative interest would not have participated in the butter market above 60 cents, providing there had been any speculative interest. My opinion is that it was buying against actual requirements that put this butter market up.

Mr. Maybank: Well, as a matter of fact, any purchase has a tendency to put the price up?

Mr. McLean: Not necessarily, Mr. Maybank. Might I answer it this way: $I_{n}$ market such as butter it must find its true level according to supply and cigand. A certain interest might shove the butter market up a quarter, threeis ights or half a cent but during a period of weeks when that buying interest ${ }^{8}$ out it must find its own level.

Mr. Maybank: Well, take a demand for one pound.
Mr. McLean: Yes.
to Mr. Maybank: You would not expect the purchase of one pound of butter raise the price?
Mr. McLean: No.
Mr. Maybank: If 1,000 pounds, probably the answer is the same; correct? Mr. McLean: Yes.
the Mr. Maybank: But with $1,000,000$ pounds purchased, the answer is still Mr. McLean: I can give you the answer to what you are driving at. question. Maybank: What I am driving at is just to get an answer to that same as now, change the figure to $1,000,000$ pounds, is your answer still the as it was for one pound?
inaterest. Mclean: My answer, Mr. Maybank, to cover that is, the buying by the which brought about this Dig advance in the butter market was caused butter. Canadian consumer consuming on the average $3,000,000$ pounds of

Mr. Maybank: That is not an answer to my question. My question was ${ }^{1} .000,000$ there would be any tendency one way or another in the purchase of pounds of butter; does that tend to put the market up in itself; is a tendency that way?
Mr. McLean: Yes.
does $M_{\text {r }}$. Maybank: At what point, between one pound and $1,000,000$ pounds, Which the tendency come into the picture? I now recall my first proposition, does it wo this: does not any purchase tend, in however infinitismal a fashion, $M_{r}$ not tend in the direction of upping prices?
I, Mo Mr. Mclean: I do not see that, myself.
$1,000,000$ ? ${ }^{\text {M }}$ Mbank: You do not; but it does occur, in your opinion, at the point

Mr. McLean: I will give you an example, and I have seen this happen, to my regret. During the summer, we have purchased 2,000 boxes of butter from the Canadian Commodity Exchange, for argument's sake, at 52 cents. We had bought all we wanted, and the butter market sold at 51 cents in a matter of five minutes.

Mr. Maybank: I think you are confusing the meaning of the words, "to tend," in an economic sense and the actual happening. Well, it need not be pursued.

Mr. McLean: If there were more buying interests than selling interests on any market, the tendency would be for the market to advance.

Mr. Maybank: Do you not mean that is the case, the market will advance; that is the difference?

Mr. Mclean: Yes.
Mr. Maybank: You may have a tendency for a long time before it results in a fact, is that not so?

Mr. McLean: I would say that is close to being correct.
Mr. Winters: Then, getting back to Mr. Monet's question, considering the brokerage operations, that people holding stocks of butter tend to put the market up, the answer would be yes?

Mr. Homuth: Is there such a thing on the market as short selling?
Mr. McLean: The opportunity is there. Of course, anybody who did any short selling this year would have made an awful mistake.

Mr. Winters: Would you not say, in answer to Mr. Monet's question, that the answer would be yes, that brokerage operations tend to put the price of butter up?

Mr. McLean: No, I would not agree to that.
Mr. Winters: It would seem, on the face of what you have said here, that might be the answer that one would normally deduce.

Mr. Mclean: My answer to the question was, if there were more buying interests than selling interests in any market, the tendency would be for the price to go up.

The Chatrman: If there are a lot more buyers than there is supply, naturally the price does go up?

Mr. Mclean: Yes.
The Charman: That is what you are saying?
Mr. Mclean: Yes.
Mr. Winters: There has to be buying before there can be selling?
Mr. MacInnis: At what point in the butter market is there an incentive for speculation, when the demand is more active than the supply, or when the demand is less?

Mr. Mclean: May I ask you, please, to ask me that question again?
Mr. MacInnis: I think you said, in answer to Mr. Monet, there was some speculative buying?

Mr. Mclean: No, I do not think I said that. I said there might hare been, but very little. From our own experience on the Canadian Commodity Exchange, we did not have any part of it.

Mr. MacInnis: I may be wrong, but I thought your answer was that there was some but not very much.

Mr. McLean: There might have been, but if there was the percentage wa ${ }^{25}$ very small. For the benefit of the record, please, quote me correctly. So far as the transactions of Lovell \& Christmas (Canada) Limited on the Canadiaß Commodity Exchange, Incorporated, are concerned, we did not have any speculative buying interest.
for Mr. MacInnis: Then, what kind of butter market would provide an incentive speculation?
Mr. McLean: Any kind of market where the buyer figured that there was a profit.

Mr. MacInnis: That would be a rising market?
Mr. McLean: Not necessarily, it could be a dropping market, because if the market dropped to a point he might figure there might be a nickel here, some place.

Mr. MacInnis: Is not the nickel more likely to be there during a rising market, for the speculator?

Mr. McLean: No.
Mr. Fleming: It depends on how far it has gone.
Mr. Mclean: Yes.
Mr. Freeman: And it depends on the price, in relation to the supply and demand.

Mr. Winters: You say you had no speculative interest in buying butter.
Mr. McLean: No. Surprising?
Mr. Winters: No, I am just trying to keep an open mind on the subject What was your main interest?

Mr . McLean: A dealer interest, a distributor interest of people who eat and sleep butter fifty-two weeks of the year.

Mr. McCubbin: Do you mean to tell me you had no speculative interest When, in November, 1946, you bought 2,000 some odd pounds, while in November, 1947, you bought 476,000 pounds?

Mr. McLean: The answer to that is that during 1946 we were under government control. We were not free to move as we saw fit. We were, in 1947, as
from June 9 -I believe that is the correct date. At that point, we decided to
get back get back into our original position in the butter industry. If you compare our figures for 1939 and 1940 to our figures today, they are not out of line.

The Chairman: Counsel will be going into that.
Mr. McCubbin: Very well, I will drop it then.
The Chairman: All right, Mr. Monet.
Mr. Monet: Turning to exhibit 61, Mr. Freeman, I should like you to turn abotatement 2. In the first column, which is headed, "sales"-I am not talking "sales" the column headed, "Year ended 31st March"-in the first column entitled, That for the year 1948, your total sales were $\$ 2,729,078.12$; is that correct? That figure is for the eleven months ending 28th of February, 1948?

Mr. Freeman: That is right.
Mr. Monet: I understand your fiscal year ends on March 31?
Mr. Freeman: That is right.
Mr. Monet: It is for that reason you have only eleven months reported in column one?

Mr. Freeman: Well, this statement was made up before-we are not out of Mr. Free

Mr. Monet: I know, it is just for eleven months?
Mr. Freeman: Just for eleven months.
Mr. Monet: If you compare this amount of $\$ 2,729,078.12$ with your biggest year from 1939 to 1947, which, I take it, was 1942 -is that right?

Mr. Freeman: 1942, that is right.
Mr. Monet: Where the total sales were $\$ 1,465,655.71$ ?
Mr. Freeman: That is right.

Mr. Monet: So, your sales for the current fiscal year are practically double the heaviest sales you ever had between 1939 and 1947 ?

Mr. Freeman: Yes, so is the price of butter.
Mr. Fleming: These are dollar sales of which you are speaking now?
Mr. Freeman: Dollar sales.
Mr. Fleming: Have you the quantity?
Mr. Monet: Not there, it is on a later sheet. I want to draw your attention now to the amount in the last column for this period of eleven months ending the 28th of February, 1948. You give, as the net departmental profit before taxes on income, $\$ 113,934.42$-this is on statement 2 ?

Mr. Freeman: Yes, that is right.
Mr. Monet: That would represent your profits for the current fiscal year?
Mr. Freeman : For the eleven months ending February 28.
Mr. Monet: In other words, your fiscal year is not yet complete?
Mr. Freeman: Not yet complete.
Mr. Monet: For the first eleven months, this amount represents your profit?
Mr. Freeman: On butter, yes.
Mr. Monet: I also wish to point out to you that, in the last column, there were five months out of the previous ten months in which you had a loss?

Mr. Freeman : That is right.
Mr. McCubbin: Five years.
Mr. Monet: Pardon me, five years. The largest amount of profit made between 1939 and 1947 was in the year 1941, $\$ 27,568.02$; is that correct?

Mr. Freeman: That is correct.
Mr. Monet: In this statement 2, the second page of this statement, yoll have administrative and selling expenses listed and would you tell the members of the committee how you break that down? It amounts to $\$ 34,910.12$ for the current fiscal year. How do you arrive at that amount?

Mr. Freeman: That item of $\$ 34,910.12$ represents a percentage, as between our butter and cheese accounts for administrative and selling expenses; that is, the expenses we cannot trace directly to either commodity or the expenses that are interlocking. We charge them on a percentage basis to the department.

Mr. Monet: What basis do you use, Mr. Freeman, in making the charge against butter and cheese?

Mr. Freeman: 40 per cent to butter; that is the basis we have had since before the war.

Mr. Lesage: 40 per cent to butter and 60 per cent to cheese?
Mr. Freeman : That is right.
Mr. Lesage: What was the relative volume of your operations for butter and cheese during the last eleven months?

Mr. Freeman: I do not have that information here, Mr. Lesage, but as it turns out for this year our 40 per cent is conservative, as for butter in relation to cheese. We think it is a bit low.

Mr. Lesage: This year, yes, you are making a profit; but in 1947 ?
Mr. Freeman: What was it in 1947?
Mr. Lesage: What was the volume of cheese you handled. We have the volume of butter?

Mr. Freeman: I have not got the cheese figures here.
Mr. Lesage: Could we have them? Mr. Monet, that is what I should like to have, the volume of cheese handled in 1946 and 1947, in dollars and pounds,
and the net departmental profits before taxes on income for the years 1939 to 1947.

Mr. Monet: Would you repeat that?
Mr. Lesage: I should like the departmental profit and loss before taxes on income for cheese from 1939 to 1947 and also for the first eleven months of 1948.

Mr. McLean: Is this not getting away from the point in question? Is not the purpose of this to reveal our butter operations?

Mr. Monet: I must say, in all fairness to the witnesses, they were requested to give information only as to their butter operations. I understand that, on this statement which has come to hand just a short time ago, this firm does interlock cheese and butter operations.

Mr. Lesage: This firm has a double operation in cheese and butter. They are charging expenses on the set basis of 40 to 60 per cent. I think it would be proper to have those figures.

Mr. McLean: I believe I can answer this question for you. This division is approved by our auditors, Riddell, Stead, Graham and Hutchison, and also approved by our parent company in London as an equitable distribution of administrative expenses, which they accept.

Mr. LesAge: I am not an auditor. Mr. Winters: Did your total administrative expenses go up anything like
the relationship shown here between 1947 and 1948, or does that just bear a
relationsip relationship between butter and cheese?

Mr. Freeman: The relationship is constant. We have the administrative selling expenses from 1939 to 1947 here, that is on a 40 per cent basis.

Mr. Lesage: I do not see what objection you would have to this?
The Chairman: I do not appreciate the point. The significant thing to It is the $\$ 113,000$ which is almost double the profit in the years 1940 to 1944.
It seems to me that is the significant thing. How can these administrative expenses of $\$ 34,000$ help us very much? Mr . Lesage: I am not insisting on that, Mr . Chairman. What I should
ase to have is the relative volume of the cheese transactions, for the same years as we have is the relative volume of the cheese transactions, for the same years that have for butter, in order to make a comparison. For instance, I assume higher than they are now, and the ratio was 40 to 60 per cent between butter and cheese they. It is a constant figure. Now, this year, for the first eleven months, the transactions in butter were much higher than they were in cheese.
our Mr. McLean: Do you feel the 40 per cent is too low? If so, it would make position very much better?
facts. Mr. Lesage: I do not have to render any judgment on that. I want the When I do not say it is too low. I do not have the figures. I will have an idea

I have the figures. I submit it is an important point.
Mr. Mr. Fleming: Mr. Chairman, the basis of the suggestion made by overhead Lese now is that the 40 per cent may not be an adequate share of the relation to charge against butter in view of the fact butter operations, in Year. $\$ 34,910$ Now, the effect of that, of course, would be to increase the figure of and to reduce the figure of $\$ 113,000$, the net departmental profit.
Mr. Lesage: Or, for the previous years, to decrease the administrative
to ang expenses in the butter department and increase the profit. The only way to ascertain the facts is to have the figures.
Mr. Mclean: We have revealed the figures, and our accountants and
auditors seem to be of the opinion that percentage is still, let us say, approxi-
mately right.

Mr. Lesage: Is there any objection to giving us the volume in pounds and dollars of your cheese operations for the years 1939 to 1947? I do not see how there could be any objection to it.

Mr. McLean: There is no objection. If it is important to you, we will get the information for you.

Mr. Lesage: Perhaps I am wrong, but I think it is.
The Chairman: I believe the significant fact is what has already been shown on this sheet, the significantly large profit for this year. It seems to me that is the figure in which we ought to be interested. It may be that the disclosure of the information for which you have asked might add to that a little or decrease it.

Mr. Lesage: Decrease it, but it is not so much the present fiscal year as the previous years in which I am interested. I know and everybody knows that the volume of cheese transactions during the war years was very high, while the volume of butter transactions was low.

The Chairman: You can give us that information?
Mr. McLean: Yes.
Mr. Lesage: Could you give it to us this afternoon?
Mr. McLean: I could not say when; we will do it as fast as we can. will have to telephone Montreal. We do not keep volume records.

Mr. Lesage: Of your cheese transactions?
Mr. McLean: No.
Mr. Lesage: How is that?
Mr. McLean: Most of these figures relating to volume which we filed for you, we do not keep those ourselves.

Mr. Lesage: You say it has been checked by your auditors. If it has been checked by your auditors, they took the figures from some place?

Mr. McLean: I do not know what way they checked it, but they approved our balance sheet in every shape and form. Now, it might be possible that they have that, I do not know; but with regard to getting all these volume figures for cheese for the period for which you have asked, we do not have them. We do not keep that record, but certainly we will gladly get them for you as quickly as possible. I do not know how long it will take. We worked night and day to get these volume figures on butter for you and we were glad to do it. Howerer. I would not want to make a guess as to how long it would take.

Mr. Homuth: If it is really important they have no alternative except to do it, but I can easily understand that, for anyone who does not keep volulue figures, it is tremendously difficult to go back and try and figure it out.

Mr. Lesage: You have two departments, butter and cheese; is that correct?
Mr. McLean: And the cold storage.
Mr. Lesage: Do you have your figures on the cold storage separate froll the others?

Mr. Freeman: Yes.
Mr. Lesage: So you have, for each year, the total volume of your sales in your balance sheet?

Mr. Freeman: The dollar value.
Mr. Lesage: If you subtract the amount which is shown in the first colum ${ }^{111}$ of statement 2 for each year, which is for butter, you will have the dollar value for cheese?

Mr. McLean: That is correct.
Mr. Lesage: Can you give me the dollar value?

Mr. Freeman: The dollar value basis, we can give you that information this afternoon.

Mr. McLean: From the poundage standpoint, we do not keep that record.
Mr. Lesage: But from the dollar value standpoint?
Mr. Freeman: We can get that almost immediately.
Mr. Fleming: Was this pro rating of administrative expenses as between cheese and butter on a $60-40$ basis established originally on the basis of volume or dollar value?

Mr. Freeman: All factors were taken into consideration. You get your dollars and volume - we worked on this for many years. It was a bit of a hobby with us, and we think we have it. There are so many factors of which the layman cannot think, which enter into this. When you store butter and cheese, you store cheese at a temperature of 45 and you store butter at a temperature tero. We wish somebody would tell us how much more it costs to put a temperature of zero into a room than put a temperature of 45 into a room. We have turned these figures around and around, and, after many years of experience,
40 40 per cent is the figure at which we arrived.

Mr. Homuth: When cheese and butter were both controlled by the government and the price set by the government, the government accepted that basis of 40-60?

Mr. Freeman: Yes, that is right.
Mr. Lesage: I am not the government.
Mr. Homuth: You are part of it.
Mr. Lesage: No, I am a member of the House of Commons.
Mr. Fleming: Not supporting it now?
Mr. Lesage: Maybe I am supporting it.
$\mathrm{b}_{\text {asis? }}$ Mr. Fleming: Could you tell us the year in which you arrived at this $40-60$
? How long has it been in effect?
Mr. Freeman: For over fifteen years.
Mr. Winters: I have a question there. If this administrative and selling expense for butter is 40 per cent, the total, then, for the year 1948, would be Cpproximately $\$ 87,000$; would that be right, for butter and cheese, and the corresponding figure for the whole year of 1947 would be $\$ 48,000$, that is almost
double? expense? How would you account for such a big increase in administrative

Mr. Freeman: I cannot quite account for that, but referring back you will Motice in Freeman: I cannot quite account for that, but referring back you will
1940, the administrative and selling expense was $\$ 30,000$; in 1942 it Wase in $\$ 3940$, the administrative and selling expense was $\$ 30,000$; in 1942 it
$W_{\text {ell }}, 0000$; and for this year it is $\$ 35,000$-that reflects the increased cost. Tell, that figure was so low for the previous year- I can't quite tell you at
the moment.
1945 ; that McLean: Possibly part of the explanation, if you refer to 1944 and handled was when we were under control and the volume of butter that we and led was low in relationship to the year 1940 and the year 1947-and in 1946 1947 ; th to a lesser extent. The 1944 volume of butter we handled was less than Is that whefore, cheese had to take up a larger portion of administrative expense. Mr. What you want?
Mr. Lesage: It is 60?
Mr. Freeman: Yes, always 60.
${ }^{\text {sellijing }}$ Mr Winters: Quite a few of these items that go into administration and see ho expense are substantially fixed charges or of that nature. I do not quite ing year you go from $\$ 48,000$ in 1947 to what will be over $\$ 87,000$ for the follow8905 . It will almost double. I would like to know how that arises.

The Chatrman: Where do you get that $\$ 48,000$ item?
Mr. Winters: I was interpolating. It was $\$ 19,000$ in 1947 , and that was 40 per cent of the total, that would be roughly $\$ 48,000$.

The Chairman: That is right.
Mr. McLean: We made one mistake. We didn't mean to. That 64 per cent there is administrative expense, except interest. Our interest charged is based on the amount of money tied up in each commodity. We can't split that. We overlooked that, I am sorry; therefore, in a year such as this, with butter at a high level of price and a high inventory the interest cost in carrying that product, which is direct expense to butter-that possibly accounts for part of that, because interest is a big expense with us.

Mr. Winters: Have you increased salaries and wages paid this year?
Mr. McLean: No.
Mr. McInnis: The greater the volume of business you did the greater your relative expense would be, and apparently during the current calendar year you had almost four times as much as in the calendar year 1947.

Mr. McCubbin: What kind of investments did you have? You mentioned loss on investments?

Mr. McLean: These are the details of our administrative and selling expenses. We had no losses on investments.

Mr. McCubbin: You mention it there.
Mr. McLean: There is no interest charged against it. •
Mr. Fleming: This is a sort of formula?
Mr. Freeman: That is a form, yes.
Mr. Fleming: I said, it is a formula.
Mr. Freeman: That is taken right off the balance sheet.
Mr. Lesage: Did you get an answer to your question?
The Chairman: What is that?
Mr. MacInnis: I don't know. I asked a question and I made an observation.
Mr. Lesage: Yes, and you said something about volume.
Mr. MacInnis: Unless it can be accounted for by the increase in the volume of business I cannot see how all the expenses, such as direct expense of the type of labour- I cannot see that there has been so large an increase in labour costs and in material costs; labour is up about 80 per cent compared with the year 1939.

Mr. MacInnis: Yes, but compared to the year 1947 ?
Mr. Maybank: That volume increased about three times.
Mr. Winters: That is in dollar volume.
Mr. Maybank: Oh, I see; that is money volume.
Mr. McLean: If you refer to our poundage volume-
Mr. Monet: That would be on page 4.
The Chatrman: I think Mr. MacInnis' question might be answered. It is ${ }^{2}$ ? proper question. Can you tell us how you arrive at that increase in expenses That is perhaps the most direct way of getting at just what the expenses wer Could you give us an idea of that?

Mr. Monet: You might explain that by making a comparison between 1947 and let us say 1941. Would you give us an explanation of the difference betwee those two years?

The Chairman: Yes.
Mr. Monet: Of course, the last fiscal year has not completed yet, there will be another month to be added to that.

Mr. Homuth: How was your volume? You could answer the question very simply, what was your volume poundage of butter as compared with the year before?

Mr. McLean: Approximately double.
Mr. Fleming: Were are your figures on this statement?
Mr . Monet: That is on the statement before you, Mr. Fleming.
The Chairman: Volume would not necessarily explain it. It might.
Mr. Homuth: Volume would explain it as far as cartage, weighing, wrapping, cooperage supplies, wire and everything of that kind used in handling butter is concerned.
the Mr. Lesage: If you haven't got it for the fiscal year you would have it for
calendar year.
instanc. Monet: Pardon me, if you just take out the first three months, for
Mr. Lesage: Oh yes.
Mr. Monet: We will ask that of one of the witnesses. We know the current year, year for them has not yet ended but we might have it for the calendar

Mr. Freeman: The volume of butter is double.
The Chairman: Your paper and all that sort of thing too.
Mr. Freeman: Your direct butter expense would increase accordingly.
The Chairman: As Mr. Homuth says, it should not be difficult for you to
answer; Chairman: As Mr. Homuth says, it should not be difficult for you to
you tell us that now?
betwr. Monet: Could you give us the same information as to the difference
cen 1947 and 1948?
Mr. Freeman: That is, direct expense?
cover. McLean: I can tell you, gentlemen; we can give you the exact detail $W_{\theta}$ would these different headings for the two years in question, if you wish. Would have to get it from the office.
Mr. Homuth: That is the answer.
The Chairman: We will get that.
as this. Fleming: Are you going to prepare that information on the same basis jas statement too, because it is going to be difficult to follow it otherwise. I than doubl making a rough calculation here and it seems to me the volume is more terms of do. If you will look at those figures, the third column on page 4, in the orer of your fiscal year, I think you will find it is more than double- 1947
Mns 1946 . I think you will find the fiscal year ending the 31st of March, 1947,
Toughly to $2,500,000$.
The Chairman: Yes.
1948 . Mr. Fleming: And the eleven months from April 1, 1947, to February 29, than, went about $6,000,000$, so the increase is something like $2 \cdot 4$ times rather $\mathrm{M}_{\mathrm{r}}$
here Mr. MAybank: May I ask a few questions on these words that are down
Tente under direct expense: The first is labour, I presume that refers to pay-
Mr paid to your own employees?
$M_{\text {r. }}$ Meman: That is right.
inter. MoLean: Warehouse labour.
Maybank: What you pay your own employees, that is all I am
in.


Mr. Maybank: Cartage is the payment of an amount of money to sone body else?

Mr. Freeman: Yes.
Mr. Maybank: Weighing is money you pay out?
Mr. Freeman: Right.
Mr. Maybank: Then what about wrappers, you buy them?
Mr. Freeman: Right.
Mr. Maybank: Coopering supplies, wire, the same?
Mr. Freeman: Yes.
Mr. Maybank: Cold storage expenses on stock, is sometimes a paymell which is made to yourselves?

Mr. Freeman: That is right.
Mr. Maybank: And sometimes a payment made to another cold storage or, is that latter statement correct?

Mr. Freeman: Mostly to ourselves.
Mr. Maybank: You do not use some other public storage to any gre extent?

Mr. Freeman: We said a few moments ago that it was 85 per cent our or storage.

Mr. Maybank: It is 85 per cent your own storage?
Mr. Freeman: Yes.
Mr. Maybank: And have cold storage rates gone up during the year?
Mr. Freeman: That is right, they have gone up.
Mr. Maybank: Can you give us offhand the proportion of increase? you cannot say that offhand you might answer it later.

Mr. Freeman: Yes.
Mr. McLean: About 10 per cent.
Mr. Maybank: About 10 per cent?
Mr. Mclean: Yes.
Mr. Maybank: Depreciation on machinery, now machinery speaking ally is fully depreciated in seven or eight years, your kind of machinery?

Mr. Freeman: It is not on our refrigerator machinery, just our printing machinery on which the depreciation is very low.

Mr. Maybank: I was speaking more particularly of the purchase of any new machinery in one year with respect to which a depreciation would begin to appear in the next year?

Mr. Freeman: No.
Mr. Maybank: No new machinery?
Mr. Freeman: No.
Mr. Maybank: Then the depreciation on machinery which you show $100^{0}$ 1947 to March 31, will be just the same as what you show proportionately the first eleven months of the current fiscal year?

Mr. Freeman: Yes sir.
Mr. Maybank: So there is no change in depreciation?
Mr. Freeman: No sir.
Mr. Maybank: I see, then as to insurance on merchandise-I suppose ther is not great change there, unless the rates have gone up-have they?

Mr. Freeman: No, the rates have not gone up but the values have gor 10 ilf
Mr. Freeman: No, the rates have not gone up but the values have
Mr. Maybank: I appreciate that, that would be on account of larger ${ }^{\text {sto }}$ d $l^{50}$

Mr. Freeman: The volume is higher.
Mr. Maybank: Yes.
Mr. Freeman: We have a larger stock of higher value.
Mr. Maybank: And it is insured by the dollar, not the pound?
Mr. Freeman: It is insured by the dollar.
Mr. Maybank: That is all right. I just wanted to get this statement on
record so we would be better able to appreciate what we had before us.
The Chairman: This figure of $\$ 15,888.33$, represents your maximum
not ine? You have explained the figure. Anything that you show us now would increase at that figure?
Mr. McLean: Certainly not.
The Chairman: But don't you want to change the ultimate showing of net
Drofit before taxes on income, $\$ 313,000$ ?
Mr. Freeman: No.
Phases Mr. I Rvine: Is it customary on a balance sheet to have one statement for all ses of the business?
Mr. Freeman: On the balance sheet?
Mr. Irvine: Yes.
Mr. Freeman: Altogether.
${ }^{\text {some }}$ Mr. Irvine: Then it would seem to me that your cold storage would have
cold stornificance, you might make a very high profit on your butter and your storage would show as an expense to the company.
the butter Freman: Of course, so far as the cold storage department is concerned,
or from revenue is derived either from butter stored by Lovell and Christmas, Mr butter stored on the account of Lovell and Christmas's customers.
Pour plant? $\mathrm{M}_{\text {Leming: }}$ May I ask you what method of refrigeration you use in Mr
Mr. Freeman: Air circulation.
$\mathrm{M}_{\mathrm{r}}$. Fleming: How do you refrigerate the air?
Mr. Fremman: Ammonia compressors.
of opr. Fleming: I was wondering about the 10 per cent increase in your cost
labour or mour refrigeration plant during the year, how did that come aboutMr materials?
been Mr. Freeman: I would say, Mr. Fleming, that the cost of everything has $\mathrm{M}_{\mathrm{r}}$.ing up like that. (raising hands and indicating)
$M_{r}$. Freming: Probably on both labour and materials then.
Mr. Freeman: Everything, yes.
there Mr. Irvine: Now, the items under your administrative and selling expenses,
althoure a couple of items here on which I would like to have an explanation,
sarings, etc? not think it affects it very much. What do you mean by salary $\mathrm{g}_{\mathrm{s}}$, etc.?
accommor Feeman: That does not enter into the figures at all. That is an fina own live we give the members of our staff. They take out insurance on ace it. lives and we have nothing to do with it other than to help them $M_{r}$. Irvine: Do you pay a certain amount
$M_{r}$. Freeman: No, we suggest an accommo
$M_{r}$. Fleming: You lend them the money?
$M_{r}$. Freeman: We lend them the money.

Mr. Irvine: What do you mean by loss on investments? How can youl charge a loss on an investment to an expense account-don't you just show it ${ }^{25}$ a loss?

Mr. Freeman: In the figures you have before you there are no losses on investments.

Mr. Irvine: If there had been it would have been shown there?
Mr. Freeman: I do not know. It would depend on the nature of the loss.
Mr. Irvine: I am just asking for information.
Mr. Homuth: You would not deduct it twice from your financial statement ${ }^{\text {th }}$
Mr. Freeman: Oh, no.
Mr. Homuth: It would be a nice thing if one could.
Mr. Fleming: As I said, this is a formula used in arriving at administrative and selling expense.

The Charman: Gentlemen, there is something which I should have mer ${ }^{\text {Pr }}$ tioned earlier. On Friday, Mr. Johnston told me that it would not be possible for him to be here this week and he asked me if it would be all right to have $1 / \sqrt{\text { I }}$. Low take his place. I told him, of course, that any member of the House of Commons has the right to come into any committee, and Mr. Low is here this morning. I am sure we are all very happy to have him here, and apart from the question of the right to vote I should not think there would be any difficulty. 1 Ir Johnston has been a very assiduous member and he is being vicariously represented this morning by Mr. Low. I do not think that Mr. Low would want ${ }^{\text {to }}$ be here without wanting to take part in our deliberations, so I thought I would just mention his presence because I think he was about to ask a question, $a^{\text {and }}$ I wonder if that would be agreeable to the committee.

Mr. Fleming: I think he should have all rights of members of the commit tee except the right to vote.

Mr. MacInnis: I suggest that he have all the rights of the committee, excep ${ }^{t}$ the right to vote.

Mr. Irvine: Of course, we cannot give him that.
Mr. Maybank: Mr. Chairman, I think we are all quite willing to give that recognition to Mr. Low.

Mr. Low: Thank you, very much.
Mr. Homuth: Mr. Freeman, I do not see anywhere on this statement course, we have not the financial statement in front of us here of your oper ${ }^{13^{3}}$ tions. I see here that your direct expenses represent the following charges and among other things I see, depreciation on machinery. You have been asser about your refrigeration machinery and you say that that was not a direc expense to butter. Where else would it be? It must be in here somewhere.

Mr. Maybank: It is not in either of these formulas.
Mr. Homuth: Did you say it was not?
Mr. Maybank: Maybe it is all fully depreciated, is it?
Mr. Freeman: No.
Mr. Homuth: I just wondered if your answer was wrong with regard ${ }^{\text {to }}$ depreciation on machinery. The fact of the matter is that would come in- yoll refrigeration machinery would come in under that, I would think. il be

Mr. Maybank: There are compressors, aren't there? Would it all be depreciated?

Mr. Freeman: No, they are not all depreciated.
Mr. Homuth: I just wanted to check that answer of yours.
Mr. Freeman: No. As to depreciation, the answer of course, as show Maybank says, is that the depreciation on butter was very low. That is sho in the right-hand column there under direct expense. The depreciation on ${ }^{0}$
refrigerating machinery is charged entirely under cold storage, so it is not a direct expense and does not apply to this. This is for butter only.

Mr. Maybank: I see. In so far as the question of the depreciation of refrigeration machinery comes into the butter question at all it is to be found in the fact that you pay yourselves a cold storage rate?

Mr. Freeman: That is right. We pay ourselves a rate, then we take care of the depreciation of that machinery in cold storage statement.

Mr. Lesage: It is in your cold storage statement?
Mr. Maybank: And if you were giving us a cheese statement it would not be found in that at all?

Mr. Freeman: No, it would not be found in cheese either.
Mr. Maybank: And that suggests that you give yourselves the rate on cheese too.

Mr. Freeman : Right.
Mr. Maybank: One of the witnesses told us, as I call it, that the storage charge for butter could easily be taken at $\frac{3}{8}$ cent per month. I notice you show your butter at $\frac{1}{2}$ cent a month.

Mr. Freeman: That rate of $\frac{3}{8}$ cent was calculated when butter was at 40 cents a pound. There has been an increase in storage rates and there has also been an increase in the value and it works out around 50 cents-we take $\frac{1}{2}$ centtimerks out anywhere from 48 to 52 . It will all depend on conditions at the a lime you put it in store, and on the market. If it is stored in good supply with insw rate of insurance-say in a new building, you might set it down to $\cdot 48$ instead of $\cdot 5$, but if you are using an old building it will be a little higher than that.

Mr. Maybank: I do not think that statement was made by a butter man, by a man. Maybank: I do not think that statement was made by a butter man,
whe man trade, I think it was made by Mr. Singleton on his recollection of What the price was.

Mr. Mclean: I believe the reference was that the Wartime Prices and Mr. McLean:
Trade Board set it.

Mr. Lesage: You are correct.
Mr. Maybank That is right
Mr. Lesage: Would 3 cents per pound of butter be a fair estimate of the cost of storage for the whole of the storage season on the average?

Mr. McLean: In other words, you are thinking on the basis of the average pound of Mclean: In other words,

Mr. Lesage: About that.
Mr. McLean : I would say that would be approximately right.
Mr. Lesage: Canada Packers put it at $2 \cdot 91$ cents.
The Chatrman : I think we had better let counsel go on now.
Mr. Monet: Referring to your statement 3, Mr. Freeman, that is the profit. Monet: Referring to your statement 3 , Mr. Freeman, that is the
Febr loss on butter operations for each of the eleven months ended February loss on butter operations for each of the eleven months ended
at any 28, 1948; I understand that the figures there, or the totals of the figures at any 28,1948 ; I understand that the figures there, or the totals of the figures
state rate, are the same as the ones that are referred to in your earlier statement for the eleven months ended February 28,1948 , would that be correct?

Mr. Freeman: That would be correct:
each Mr. Monet: But it does show your profit or loss on butter operations for month during the period?
Mr. Freeman: Yes.
of Mr. Monet: In other words, you have a total there for each of the months operationst fleven months of your current company year on your butter

Mr. Freeman : That is right.
Mr. Monet: Now, I point out to you in the last column of this statement No. 3 that the first four months of the current fiscal year showed a loss; would that be correct?

Mr. Freeman: That is right.
Mr. Monet: And the highest loss you had was in the month of July when the loss was $\$ 3,910.04$ ?

Mr. Freeman: That is right.
Mr. Monet: And since the month of July I understand that every month profits were made.

Mr. Freeman: Yes, sir.
Mr. Monet: And the highest profit was in November, 1947, where it amounted to $\$ 34,186.72$ ?

Mr. Freeman: Yes.
Mr. Monet: And that would be your highest profit month for the months during the present fiscal year?

Mr. Freeman: Right.
Mr. Monet: I also point out to you that in the last column under the heading "per lb." that during the months of October and November your profit on a pound of butter was $3 \cdot 577$ ?

Mr. Freeman: That is right.
Mr. Fleming: That is November and December?
Mr. Monet: Pardon me, November and December.
Mr. Freeman: That is right, yes.
Mr. Monet: And the average for all your butter operations in pounds for the current fiscal year for the first eleven months of your current fiscal year would be 1.89 cents?

Mr. Freeman: That is right.
Mr. Monet: Now, I want you to turn to page 4 of your statement, showing your holdings of butter. I wish to direct your attention to the amount of butter on hand at the end of the month, column 4 , from July to October which, I understand, is the amount of butter kept for the winter months' sales; would that be correct?

Mr. Freeman: That is correct.
Mr. Monet: The amount would be roughly equivalent to two months' sales?

Mr. Freeman: No-well, depending on what two months.
Mr. Monet: Well, for the months following; take the month of July, for instance.

Mr. Freeman: Yes.
Mr. Monet: At the end of the month you had $1,302,000$ pounds?
Mr. Freeman: That is right.
Mr. Monet: Now, would that be the equivalent of more than one month's sales? Take, for example, the following month, the month of August?

Mr. Freeman: Yes.
Mr. Monet: Where you sold 743,000 pounds?
Mr. Freeman: That is right.
Mr. Monet: And in the month of September, you sold 541,000 pounds? Mr. Freeman: That is right.

Mr. Monet: So, your holdings at the end of the month of July were practically equivalent to the next two months' sales; would that be correct?

Mr. Freeman: Yes.
Mr . Monet: Would it be so for the next three months of the year 1947, August and September?

Mr. Freeman: No, the September holdings-that is at the end of the month?
Mr. Monet: Yes.
Mr. Freeman: -were not as large as the October and November sales.
Mr. Monet: Right, but your holdings at the end of July and your holdings the end of August were practically twice as high as the two months' sales for the following months?

Mr. Freeman: That is right.
Mr. Monet: Would you compare, now, Mr. Freeman, your holdings as described in column 4 for the month of July, 1946 with July, 1947?

Mr. Freeman: Yes.
Mr. Monet: I note there would be a difference of close to a million pounds?
Mr. Freeman: That is right.
Mr. Monet: Will you also look at your holdings for August, 1946, at which time you had on hand 83,460 pounds and compare that with August 1947, when you were holding $1,203,000$ pounds. Why were you holding so much butter in 1947 as compared with 1946 for the same months?
the Mr . Freeman: Because in those two months of 1947, we were providing for Were winter requirements of our trade which it was possible to do when controls months removed. In the previous year, the distribution of butter in the winter there is was under the direction of the Wartime Prices and Trade Board, and is a different situation there altogether.
becaur. Monet: I should like you to explain that difference in the situation like the there is a very large difference in the amount of your holdings. I should the members of the committee to have the explanation.
The Chairman: It is one o'clock. The meeting is adjourned.
The meeting adjourned to meet again at 4.00 p.m.

## AFTERNOON SESSION

The committee resumed at 4.00 p.m.
The Chairman: The meeting will come to order. Mr. Irvine: Just before you start questioning the witness, I have a little
briter I want to bring to the attention of the committee. I shall be just as we as I possibly can. Sometime ago, when the Canada Packers were here, butter. Thed the increase in the price following the removal of the subsidies on I brought. There was some dispute arose in the committee over the figures which that whe to the attention of the witness. I want to make that clear now so fat. Here is the next witness comes, counsel may settle, for all time, this issue. fat. The is the problem. One pound of butter consists of $\cdot 8$ pounds of butter the like rest is made up of a certain percentage of water, salt, mineral ash and thinge perhaps some other things. There is no increase in the price of those after that are registered, so that the only increase in the cost of production, but 10 cents remal of the subsidy, was 8 cents a pound, but the butter was sold butter was a pound in excess-this is the increase I am talking about-the more to sold at an increase of 10 cents a pound when it only cost 8 cents 0 make after the removal of the subsidies.

Now, that simply means that they made a clear 2 cents a pound on every pound of butter owing to the removal of the subsidies; that is my problem. I want counsel, when the next creamery representatives come here, to see whether I am in error on that or not. I was shown, in the evidence, to be in error because Mr. Lesage, for whose mind I have the profoundest respect, raised an objection and I sort of. wilted. I think the case is a good one.

Mr. Lesage: I do not want the figures given by Mr. Irvine to be on the record without questioning because I still hold they are wrong. I have proof of it in exhibit 52. It proves there was an increase in the price paid to the producers on butter fat, not of 10 cents, but of $8 \frac{1}{2}$ cents-no, the price of butter was $8 \frac{1}{2}$ cents. The increase in the price of butter was not 10 cents, but $8 \frac{1}{2}$ cents, and the subsidy on butter fat was 10 cents.

The Chairman: Now, we have noted the two points of view and when the right time comes -

Mr . Homuth: Where are we at?
The Charman: It will be a matter of dates, to find out. I am going to ask Mr. Homuth, unofficially, to look into that matter and report to the chair

Mr. Homuth: I can answer it now.
Mr. Monet: The next witness will be a man who is interested in the dairy industry and he will be able to clarify that point, once and for all.

Now, Mr. Lesage, do you want to question the witness on the point yoll raised this morning concerning cheese? I think the witness has the information now. Before doing so, I should like to say that exhibit 62 , Mr. Chairman, has been distributed to the members of the committee.

The Chatrman: Yes.
Mr. Monet: Mr. Lesage, do you wish to question the witness on that point now?

Mr. Lesage: My questioning will not be on exhibit 62 , it will be on chesse.
The Charman: Counsel staited a line of questioning this morming, and I think he ought to finish. He was not finished at one o'clock, and I think he ought to finish.

Mr. Lesage: I am in no hurry.
Mr. Monet: Would you turn, then, to statement No. 4? At the adjournment, I was asking you to compare the quantity of butter on hand at the end of the months of July, August, September and October of 1946 and 1947, and explain to the members of the committee why you were holding a larger amount of butter in 1947 than in 1946 for the corresponding months.

Mr. Freeman: In the months referred to in 1947, we were providing for our winter requirements. You will notice that in that calendar year, the total sales were $5,015,000$ pounds. Now, the only comparable operation to that in the returns was in 1940, when the sales for the calendar year were $5,209,000$ pounds. We were back to operating on our own, as it were, and providing for the winter requirements at the time, which we were unable to do in 1946 .

Mr. Monet: Is that the only explanation you can give?
Mr. Freeman: Those were the months when that buying was taking place.
Mr. Monet: Still, as you already stated this morning, this balance at the end of each month for the months of July and August, particularly, wel? at least twice as much as the amount needed for a month's sales; is that correcl

Mr. Freeman: Quite right. We have to buy, in the period of long produl ${ }^{\circ}$ tion against the period of short production.

Mr. Irvine: Did you not have to do the same thing before as you arl doing now?

Mr. Freeman: No, in 1947, we were providing for our winter distribution. In 1946, the winter distribution was taken care of by the Wartime Prices and Trade Board.

Mr. Monet: Do you mean that you didn't need as much butter in 1946 as in 1947 for carrying on your business?

Mr. Freeman: What is that again, please?
Mr. Monet: Did you need as much butter in 1946 as in 1947 for carrying on your business?

Mr. Freeman: We could not buy it in 1946.
Mr. Monet: And you did carry on your business just the same?
Mr. Freeman: We carried on as best we could.
Mr. McLean: May I attempt to explain that, Mr. Monet? During the period of control, all these figures for which you have asked, commencing with the year 1942-

Mr. Monet: We have not 1942.
Mr. McLean: 1943, then, 1944 and 1946, were periods when we operated under control. During that period, we did lose ground in the butter distributive business as compared with not only 1940 , but 1939 . If you refer to our peak stock in August, 1939, it compares very favourably with the peak stock we carried in 1947. During the two years prior to April, 1939 to 1940, our volume is approximately the same as 1947 .

A more important point than that is, that during the eight months under review, June 1st to end of February 1947 and 1948, we turned our maximum stock of butter over approximately four and a half times, which proves that this butter was required for what we call our distributive trade. We were trying to get back into our rightful position in the butter distributive trade which we could not do under government control.

Mr. Homuth: Mr. McLean, the same picture is there for 1940.
The Chairman: Do you not think we ought to let counsel finish?
Mr. Lesage: That is exactly what the witness said a minute ago.
Mr. Monet: Still, Mr. Freeman, coming back to the months of July, August and September, 1947, I should like you to tell the members of the committee Why you kept two months' supply. It does not seem you did the same thing in the year 1946. Why did you keep two months' supply ahead for the months of July, August and September, 1947?

Mr. McLean: Well, we did the same thing in 1940.
Mr. Irvine: Why did you do it then, that is the point?
Mr. Monet: At that time, was there not a shortage in sight?
Mr. McLean: There was a shortage in sight in 1946.
Mr. Monet: I am taking about July, August and September, 1947. Did
you not say this morning there was a shortage in sight at that time?
$\mathrm{Mr}_{\mathrm{r}}$. McLean: It became apparent to the trade generally in September.
Mr. Monet: The price was also rising, was it not?
Mr. McLean : Not during July and August.
Mr . Monet: When did it start rising?
$\mathrm{Mr}_{\mathrm{r}}$. McLean: Let us say, the latter part of August.
Mr. Monet: There was a substantial increase between July and August amounting to about 5 cents and a fraction?

Mr. McLean: Possibly between the 1st of July and the last of August.
of the Monet: I should like you to give some explanation to the members supply committee as to why, at that specific period, you kept a two months' y of butter ahead when there was quite a demand for butter?

Mr. McLean: Well, as you say, there was quite a demand, as is apparent from our sales figures during that period. We figured we required that quantity of butter if we were to get back into our rightful position in the distributive trade. I think that is the only explanation we can give.

Mr. Monet: Could you not sell more butter in the following months? For instance, could you not have sold more than you did?

Mr. McLean: If you want to boil these figures down, when was our peak stock in 1947?

Mr. Monet: It is up to you to give the answers, but it would appear to me as if it was September.

Mr. McLean: All right, September. In other words, if you want to add the months-in order to show the picture, let us add the months of October, November and December.

Mr. Monet: Yes?
Mr. McLean: In the three months, we turned over our stock twice. If you want to make a comparison of the months from October, November and December, if you just add those up quickly, you will see we distributed approximately $2,700,000$ pounds against a peak stock of $1,395,000$, and that peak stock was arrived at during our flush production period. If we had not accumulated that butter during that period, we would not have had a chance from September on.

Mr. Monet: If I look at 1946, I see that for practically every month of 1946, you never had more than one month or a little over one month's supply ahead?

Mr. McLean: The answer to that, Mr. Monet, is that the butter market was at the ceiling approximately at the middle of July, and it was practically impossible to buy butter from, let us say, the 1st of August on. As a matter of fact, we went beyond our usual source of supply and paid ceiling prices f.o.b. Quebec city, and were out of pocket the cartage to bring it into Montreal, and we kept buying as long as the product was available from that direction. The supply position became so drastic that the Wartime Prices and Trade Board had to take over distribution once again. Mind you, it must be kind of hard for you to believe that during 1946 as from the 1st of August it was almost impossible to buy butter in a wholesale way. I know that must be hard to understand but possibly some future witnesses might bear us out on that fact. I do not know.

Mr. Monet: Taking the last figure on this fourth column, the balance on hand at the end of the month, February, 1948, it shows a total of 326,774 pounds as against 98,883 at the end of March, 1947, which was the end of your fiscal year in 1947. Is that right?

Mr. Freeman: That is right.
Mr. Lesage: Why not take February and compare it with February?
Mr. Monet: That is correct, 326,774 pounds on hand at the end of February, 1948?

Mr. Freeman: That is right.
Mr. Monet: As against 98,883 at the end of March which was the end of your fiscal year, 1947?

Mr. Freeman: That is right.
Mr. Monet: That would give a total of approximately 218,000 pounds, would it not?

Mr. Freeman: Right.

Mr. Monet: That is the balance on hand you had on February 28th, but is the cost of this butter included in the total cost of your purchase price as mentioned this morning?

Mr. McLean: May I attempt to explain those figures?
Mr. Monet: I wish you would.
Mr. McLean: In our figures showing sales and stock on hand there is a difference of 326,774 pounds unsold as at February 28th. We anticipated this question from you, and we have totalled our purchases for the year and our sales for the year, and we are working on the assumption that this unsold position at February 28th will be sold at ceiling prices.

Mr. Monet: That is what I was going to ask you.
Mr. McLean: In other words, you want to know at how much our total inventory, including our unsold position, was sold, and the average gross profit and net profit per pound.

Mr. Monet: That is what I want to know.
Mr. McLean: We have that explanation for you. Our total sales were $6,353,523$ pounds. Our gross profit was $\$ 222,732.57$. Our gross profit per pound was $3 \cdot 505$. Our net profit was $\$ 168,734.44$ which shows a net profit per pound of $2 \cdot 65$ cents. During the period under review from April 1, 1947 to March 31, 1948, our average selling price, including this unsold balance as at February 28 th, is $60 \cdot 261$ cents per pound.

Mr. Monet: What did you say that other figure was, $2 \cdot 65$ ?
Mr. McLean: Net. We will come back to that. Our average selling price on the $6,353,523$ pounds was $60 \cdot 261$ cents per pound. The average purchase cost of that butter was 56.756 cents per pound.

The Chairman: I think you had better go a little slowly on those figures. Some members of the committee are trying to get them.

Mr. Irvine: Can we not get a copy of that?
Mr. McLean: We have copies for every one of you.
The Chairman: Let us distribute them right away. Those are not all the figures you gave a moment ago.

Mr. Monet: Those are the figures he has just given.
The Chairman: He was reading some figures.
Mr . Monet: I think this should be filed as a separate exhibit.
The Chairman: Exhibit No. 63.
Exhibit No. 63.-Statement as to net and gross profit on butter sales, Lovell \& Christmas (Canada) Limited.

## LOVELL \& CHRISTMAS (CANADA) LIMITED

| April 1 | Months | Sales in pounds | Gross profit | Profit per lb. (Cents) | Net profit | Profit per 1 l . (Cents) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| March 1946 to | 12 | 2,478,343 | \$ 12,734.41 | -513 | \$ 10,916.52 | 440 |
| Mare 1947 to |  | 2,4 | 8 12,734. |  | \$ 10,016.52 | 440 |
| -arch 31, 1948. | 12 | 6,353,523 | 222,732.57 | $3 \cdot 505$ | 168,734.44 | -65 |

April 1, 1947 to March 31, 1948


Mr. McLean: In other words, this should reveal to you our complete butter operations for the fiscal year commencing April 1 , which includes our stock of 326,774 pounds unsold at February 28. We are going on the assumption that quantity will be sold at the ceiling price.

Mr. Monet: That is the question I was going to ask you. I take it this exhibit reveals a net profit of $2 \cdot 65$ cents a pound.

Mr. McLean: Correct.
Mr. Monet: On your butter operations?
Mr. McLean: Yes, sir.
Mr. Monet: Instead of 1.89 as shown on statement No. 3 filed as an exhibit?

Mr. McLean: That is correct.
Mr. Monet: You have certainly foreseen what I wanted because that was one of the questions I had to ask. That is all for these witnesses for the present.

The Chatrman: Will the committee excuse me for a minute?
Mr. Monet: Do you think this is a fair and reasonable profit on your operation?

Mr. Freeman: We think it is an unusual profit. We are the first to admit it. It was one that we did not foresee until very late in the season.

Mr. Monet: In percentage what would you say this profit is equivalent to if you compare it with former years?

Mr. McLean: It is considerably higher.
Mr. Freeman: It is very much higher.
Mr. Monet: Higher than for how many years past, since you have been in business?

Mr. Freeman: Many years past.
Mr. Monet: What do you mean by "many years"?
The Charman: Is it not a fact you have never had as high a profit?
Mr. Freeman: That is more like it.
The Chairman: You never had a profit like that?
Mr. Freeman: Never had a profit like that.
Mr. McLean: We doubt if we ever will again.
Mr. Fleming: May I ask the witnesses to turn to pages 3 and 4 -
Mr. Lesage: Could I be given the figures I ask for this morning?
The Charrman: You will remember, Mr. Fleming, that earlier in the day Mr. Lesage tried to ask some questions. I suggested that he wait until counse was finished. I merely point out I should recognize him first, but if he gives way to you it is all right. I did interrupt him at one point. Do you give way to Mr. Fleming?

Mr. Lesage: I think I should have the figures I asked for first.
Mr. Flening: I do not ask Mr. Lesage to give way to me.
The Chairman: It is all right.
Mr. Fleming: I do not ask anybody to give way to me.
The Charman: The point is you were questioning. I should have said to you earlier I had stopped him, and that I should recognize him first.

Mr. Fleming: I understand.
The Chatrman: I want to be fair.
Mr. Fleming: Quite. I do not want Mr. Lesage to think I was asking him to give way to me.

The Chairman: I was the one who was doing the asking.

Mr. Fleming: I did not want him to think I backed up your request.
Mr. Lesage: Mr. McLean, can you give me the figures I asked for this morning?

Mr. McLean: There was a slight misunderstanding between you and me as I found out at 4 o'clock. I did not know you wanted profit figures on cheese.
I gave you that one figure, and you said-
Mr. Lesage: Will you give it to the members of the committee?
Mr. McLean: You said you wanted to get a comparison. Why not get the whole information you require and put it in letter form to you?

Mr. Lesage: I understand for the eleven months ending on the 28th of February your sales of cheese were $\$ 2,300,000$ ?

Mr. McLean: That is right.
Mr. Lesage: Which would be over 40 per cent of your total sales of cheese and butter?

Mr. McLean: As I explained to you when you were over here what you must do is convert sales value back into poundage.

Mr. Lesage: Why do you do that?
Mr. McLean: Well, to figure out the amount of volume handled.
Mr. Lesage: I understand that the administration and selling expenses should not be apportioned as much on the pounds as on the value?

Mr. McLean: That could be a matter of opinion.
Mr. Lesage: There is no special reason for apportioning it in pounds because understand correctly a box of cheese has 88 pounds and a box of butter has pounds. Mr. McLean: I will explain it to you this way. With the amount of
money involved in cheese, and the amount of money involved in butter, provided it is exactly the same, there is twice as much volume tied up in cheese terms it is approximately half the price. Therefore you have to figure it in to direct poundage because it takes as much of the management's attention to direct poundage because it takes as much of the management
$\mathrm{Mr}_{\mathrm{r}}$ LeSAGE: 20,000 ?
Mr. McLean: The relationship is approximately that for $\$ 1$ you buy two pound. McLean: The relationship is approximately that for $\$ 1$ you buy two
and of cheese and one pound of butter. That is why I took the sales value and converted it into poundage because it represents twice the volume in terms of converted it into poundage because it represents twice the volume in terms
admine as in butter, and we are talking in terms of the distributing of administrative expense. Therefore you should speak in terms of the volume of
the produter product you have to market, in terms of pounds rather than dollars.
Mr. Lesage: What does it mean in pounds?
Mr. McLean: Approximately $9,200,000$ pounds of cheese.
Mr. Lesage: How much?
Mr. McLean: $9,200,000$ pounds of cheese, and add that on to our butter Volume of $6,400,000$. That adds up to $15,600,000$; take 40 per cent of that and it
gives gives you $6,400,000$. That adds up to $15,600,000$; take 40 per cent of that and it
40 per 240,000 , and the butter volume was $6,350,000$, so it substantiates our per cent.
it Mr. LesAge: I also asked for your profit on cheese but you have not got e. You can supply that figure to the committee?

Mr. Freeman: Yes.
inclusir. $_{\text {MeSAge: }}$ I also asked for the same figures for the years 1939 to 1947
them, but I understand you have not got them here and you are going to file Is that correct?
Mr. McLean: If it is important.

Mr. Lesage: Well, I do not want to say-
The Chairman: I think it has a bearing, not a great bearing.
Mr. Lesage: I do not want to say it is of first importance, but I am troubled about it. I will speak frankly to you. I do not want to put you in a bad spot, but in 1944, 1945, 1946 and 1947 you show losses in the butter department.

Mr. Mclean: Yes.
Mr. Lesage: This year you arrive, by the calculation you have just made, to a proportion of about 60 per cent to 40 per cent in cheese and butter. That is correct?

Mr. Mclean: Yes.
Mr. Lesage: You have to admit that in the last preceding years the proportion of the sales of butter to cheese was not as high as this year. That is correct?

Mr. McLean: We haven't that information with us.
Mr. Lesage: No, but you would know that; you would know the proportion of cheese last year and in each of the preceding years?

Mr. Mclean: How far back do you want to go?
Mr. Lesage: The last four years.
Mr. McLean: I would not want to answer that statement without having the facts and figures before me.

Mr. Lesage: I think Mr. Freeman will admit that for the last four years the proportion would be higher for cheese, and much higher, going as far ${ }^{25}$ 75 to 25 .

Mr. McLean: You tell us what you want and we will get it for you.
Mr. Lesage: You know the business very well and you have been in it all during the war years and you know you sold much more cheese than butter. You will admit that?

Mr. McLean: I would say, yes.
Mr. Lesage: Yes. Then the proportion would not have been 60 to 40 . I am not blaming you for adopting this proportion hut I want a clear picture for the benefit of the committee. I am not blaming you in any way.

The Chatrman: Specifically, what is it you want to know, Mr. Lesage?
Mr. Lesage: I have asked for it.
The Chatrman: Do you understand what Mr. Lesage is asking you for? You might ask him again, Mr. Lesage.

Mr. Lesage: The dollar value and the poundage of cheese sold from $19{ }^{99}$ to 1947 inclusive, for each year.

The Charrman: Now, is there any difficulty in getting that information?
Mr. Mclean: Well, Mr. Martin, we don't keep those records. It woull take a little time but we could get it for you.

The Chatrman: All right.
Mr. Lesage: I would like to have it in dollars if I cannot have it in pound ${ }^{d 5}$. Mr. McLean: Oh, yes.
Mr. Lesage: And when it is in dollars would you give us an approximation of what it would be in pounds?

Mr. McLean: Yes, we could do that.
Mr. MacInnis: I think you should have it in both pounds and dollars.
The Chatrman: Mr. MacInnis asked for a breakdown of that direct expense. We will have that too?

Mr. McLean: Yes, sir. I think we have that explanation.
The Chairman: Oh well, you can give that.
Mr. Lesage: Would you take Statement No. 2.
Mr. McLean: Pardon me just one minute; I think you and I are talking cross purposes here. You asked me at 4 o'clock for our cheese results. I understood you to ask for it this morning, and you have asked for it again. Mr. Lesage: I I have asked this morning and I am always asking for the same
thing, the same figures in cheese that we have been given in butter. The first column is poundage and then the profit or loss. That is what I have been asking for since this morning.

Mr. McLean : You did not ask that again just a minute ago?
Mr. Lesage: I did not go into all the details
Mr McLean: If you do not go into the details we do not know what you Want. Mr. Lesage: Well, Mr. Chairman, I asked this morning and I just ask, one
by one, if he could give us the items of information in which I am interested.

The Chatrman: I think you will find you will get along easier if you just try to ask questions.

Mr. Lesage: I think the witness knows what I want.
Mr. McLean: It is not very clear yet.
The Chatrman: The witness says it is not clear yet.
We Mr. Lessae: Well, I will repeat it. Would you look at Statement 2, please. We look at column 1, for butter. Can you give me exactly the same information cheese?
Mr. Mclean: Yes sir.
The Chatrman: That is better.
Mr. Lesage: Would you add for each year the approximate conversion in Dounds of cheeses?

Mr. McLean: Yes. Mr. Lesage: Now, would you look at the last column and give me the same
figures for the cheese department. That is the information I want.- Is that
clear to yon clear to you now, Mr. McLean.

Mr. McLean: Yes, Mr. Lesage.
Mr. Lesage: Now in proportions-I do not have the figures in the two lots.
to supose I have them in the sense that I did receive the proportion of cheese
to butter in loss ofter in 1945, that it was 75 to 25 per cent. What would have been your your selling on butter if you had taken that basis for calculating or anticipating your selling expenses?

Mr. McLean: In other words, if our $60 / 40$ is not correct for purposes of comparison with these figures we will work out the others for you.

Mr. Lesage: Exactly, if it is $75 / 25$.
You Mr. McLean: Yes, or suppose it is $40 / 60$ or $44 / 60$ or $62 / 38$ - I take it that want it for each year. Is that what you mean?
asking . Lestag: No, I can work it out if I have the number of pounds. I am Was $\$ 18$ you now what it would have meant if it had not been $75 / 25$ in 1945 . It expenses? $\$ 18,992.41$, which is approximately $\$ 19,000$, and that was 40 per cent of your
$M_{r}$. Freeman: Right.
Mr. Lesage: What is 25 per cent of that?
Mras. McLean:
Me know what you want now.

## Mr. Lesage: Yes. Divide 19 by 4

Mr. Winters: $\$ 47,000$.-somewhere around $\$ 27,000$. Then you take 25 per cent of that, which comes to about $\$ 12,000$; so instead of $\$ 18,000$ administrative and selling expense against butter you would have something like $\$ 12,000$.

Mr. Lesage: Which would mean that the loss instead of being $\$ 18,000$, would be approximately $\$ 1,000$.

Mr. Winters: That is right.
Mr. Lesage: And in 1946, there would not have been any loss at all.
Mr. Winters: Yes.
Mr. Lesage: Anyway, we will have the figures. Will you look at Statement 4

Mr. Monet: You will evidently want it for the period ending February 29 ? Mr. Lesage: Yes, I do.
Mr. McLean: We will duplicate page 2.
Mr. Lesage: If you would be good enough to do that that would be the best way out.

## Mr. McLean: Yes.

Mr. Lesage: Would you look at Statement 4, and tell me-look at column ${ }^{3}$, sales during the month-I am looking especially at sales in 1947 from June to December inclusive; does it include sales made for butter which after the actual sale remain on your premises in the name of same buyer?

Mr. Mclean: It includes our total sales during that period, part of the butter was delivered and part remained in our warehouses or storage.

Mr. Lesage: Some was your property and some was the property of others but it remained in your storage?

Mr. McLean: I will explain it to you this way, Mr. Lesage; you take ours November volume, 955,000 pounds, that is the butter we sold in total. Part of that might have been shipped out a carload here and a carload there, or 100 box ${ }^{5}$ to this customer or 50 boxes to that customer; or some of it might have been sol to a customer for storage to look after his requirements during the winter. Is that clear?

Mr. Lesage: That is the answer, yes. You do not have as we asked Canad ${ }^{2}$ Packers, for instance, the average of the purchase cost of one pound of butter for each month from 1947?

Mr. McLean: No, sir, we do not have that.
Mr. Lesage: You did not work it out?
Mr. McLean: No, sir.
Mr. Lesage: We had that from Canada Packers and I was just wondering if you also had it.

Mr. McLean: No, we haven't done that, but we have the average covering our total.

Mr. Winters: Will you explain why your sales figures on Statement 4 do not agree with the sales figures for the same month on statement 3 ; has that been explained?

Mr. Monet: No.
Mr. Lesage: We have a column which gives the cost of purchases.
Mr. Beaudry: The average cost of butter month by month.
Mr. Lesage: It is not here.
Mr. McLean: I beg your pardon?
Mr. Lesage: The last three columns of Statement 4.

Mr. Beaudry: I think Mr. Lesage means the average cost by months and Packers that you are carrying, and the average cost over the year. Canada other word gave us that figure of their average costs by months, cumulative; in months, words, for March we had the average cost of purchased for the first three

Mr. McLean: Where do you want to start with that, Mr. Lesage?
Mr. Lesage: I am all right. I find what I want here.
Mr. Fleming: Mr. Chairman, I believe Mr. Lesage is finished now. Would Sou look at the bottom of pages 3 and 4, and starting with the bottom of page 2 Pebres 2, 3 and 4-you have the average for the eleven months ending income is 29,1948 ; the net profit on your butter operations before taxes on Th is $\$ 113,000$, in round figures.
Homuth Charrman: I wonder if I may interrupt for a moment and ask Mr. ( Mr to assume the chair? I have to leave.
(Mr. Homuth, Acting Chairman)
profit; Fis Feming: You have described that profit, Mr. Freeman, as an unusual ; is that correct?
Mr. Freeman: Correct, yes.
Mr. Fleming: As I understand the evidence given here part of that profit
increasutable to the advance in price and part of it is attributable to the ease in the volume of turnover?
Mr. Freeman: Right.
Mr. Fleming: Those are the two factors which enter into this result?
Mr. Freeman: That is right.
buted Mr. Fleming: Now, trying to come a little closer at the proportions contriin cal these two factors, can you tell the committee without too much delay corespolation what your profit would have been, that is your net profit, the elevending to this figure of $\$ 113,000$, on the same volume of turnover as in
${ }^{\text {arererge month }}$ mon the immediately preceding fiscal period applying your Mr selling price in each case?
on Wr. McLean: It will be difficult to estimate that because it would depend Mr. Tevel we purchased the butter at.
per Mr. Fleming: I was taking it at your average figure, your average profit apreciate We have these figures on the average profit per pound, and while defits on the firs there must be some question about justifying the average
otill it months of eleven months ended February 29, 1948, as compared to the of it might be the previous fiscal year on the turnover of the similar period attribut $\$ 113,000$ is some assistance to us, and I am trying to find out how much
utable to increased attributable to the advance in price and how much is 8al. Mr. Me to increased volume?

Volume was : During the twelve-months' period under review in 1946, Mr. Fi was two million seven; during the twelve-months' period April 1 to$M_{r}$. Fleming: Excuse me, you are taking the calendar year there.
$M_{r}$. McLean: Yxcuse me, you are taking the cal
earepond Fhing: Let us take the eleven months for the previous year that ed this net the eleven months ended February 29, 1948, during which you $M_{r}$. Met profit of $\$ 113,000$.
hale Mr. Mclean: A rough figure would be approximately half.
is attributag: About half is attributable to the increased volume and about Mr. Mutable to the advance in price?
${ }^{8905}{ }_{-4 \frac{1}{2}} \mathrm{MCL}_{\text {LEAN }}$ : Yes.

Mr. Fleming: I am speaking of that figure $\$ 113,000$. Now, if you will look at the bottom of Statement No. 3 I see that your margin of profit per pound as well as your margin of over-all profit on butter has been dropping during January and February of this year?

Mr. Lesage: We do not have a quorum now, Mr. Chairman.
The Acting Chatrman: I was just going to draw your attention to that fact and we might have to recess.

Mr. Lesage: I think Colonel Merritt should stay for a little while. not think he should take advantage of what is going on in the House.

Mr. Merritt: I will not break up your meeting.
Mr. Winters: Hear, hear.
The Acting Chairman: The fact of the matter is that under the committee rules we could not carry on unless we had a quorum.

Mr. Merritt: Well I hope you will make it interesting.
Mr. Winters: It would depend on whether you could see a quor Mr. Chairman.

Mr. Fleming: I am just waiting for the answer. I think the witnes ${ }^{\text {b }}{ }^{\text {b }}$ doing a little figuring.

Mr. McLean: Mr. Fleming, I think this is the answer to your question you are saying the margin of profit from November to February dropped.

Mr. Fleming: No I said your margin per pound as well as your orel-al profit dropped in both January and February of this year.

Mr. McLean: Yes, I think the answer possibly might be that during Jan unt and February we bought all the butter we could at ceiling prices, replacing witio we were selling, raising the average cost of the butter we owned, and that action reduced the margin of profit per pound sold.

Mr. Fleming: That is what I want to get at. If you will look at Statemer No. 4, the last two lines, it shows that in January you purchased more than 5 sold by about 92,000 pounds and in February you sold more than you bought b approximately 320,000 pounds.

Mr. McLean: That is right-no we sold 200,000 - we reduced by 200,000 .
Mr. Fleming: You sold about 328,000 pounds more than you bought February?

Mr. Freeman: That is right.
The Acting Chairman: Yes.
Mr. Fleming: So your margin of profit is reduced owing to the fact to purchases are at substantially reduced prices during the last two months.

Mr. McLean: Yes, if you will look at this figure, our purchase in Febrid were 239,000 pounds of butter at an average cost of $66 \cdot 27$ cents, and we during that same period 557,000 pounds of butter at an average of 65.88 Now in a normal market that is the case of losing money pretty fast.

Mr. Fleming: Yes, and I wanted to draw your attention to that fact. 10 Margin of profit in January had dropped to about $1 \cdot 1$ cents per pound.

Mr. McLean: Yes.
Mr. Fleming: Then in February, while you are buying substantial an for of butter, really more than you bought in January, you are paying more than you are selling it for.

Mr. McLean: That is correct.
Mr. Winters: Well, how does that compare with the figures on Statemen which shows a profit for those same months?

Mr. Fleming: No, Statement No. 2 does not segregate those two mon the ${ }^{\text {s }}$
Mr. Winters: I am sorry, it is Statement No. 3.

Mr. Fleming: Can you clear up Mr. Winters' point? What he is pointing out is that Statement No. 2 shows that in average terms you are sustaining a loss of 39 cents per pound of butter but your last figure on Statement No. 3 shows a net departmental profit of $\cdot 8$ cents per pound?

Mr. McLean: Well, Mr. Fleming, we answered the questions as they were presented to us and the questions as asked did not reveal the answer you want. Therefore, we lined up a supplementary sheet which was not asked for because Whigures did not include the inventory. We lined up a supplementary sheet Wou we went over with your auditor and Mr. Monet. May I explain it to 65 in another way? If you buy butter at 66 per pound and sell butter at 0 cents per pound you lose a cent per pound, but supposing you had butter on hand bought at 63 cents per pound and you sold that butter during the same Deriod you would show a profit.

Mr. Fleming: I think that is clear now, and the figures on statement 4 relate simply to the average price at which you purchased butter during that period and the average price at which you sold butter.

Mr. McLean: That is right.
Mr. Fleming: And Statement No. 3 would be on a proper basis-it would include your inventory and profit on sales made in February on butter purchased at an earlier period at a lower price?
Mr. McLean: Yes, in other words the right hand columns of statement 4 do What reveal our butter operations. It shows a spread between that we bought and suat we sold but our inventory was priced below the market. We gave you a I thinmentary sheet to give you more information than that which you asked. think that statements must be here somewherre.
$\mathrm{M}_{\mathrm{r}}$. Monet: Yes, I think it is on Statement 4.
Mr. Lesage: It is on Statement 3.
Mr. Monet: Yes, it is on Statement 3, Mr. McLean.
Mr. McLean: Yes, but it is not in Statement 4.
Mr. Monet: It is contained in Statement 3 in the last column.
least. Mr. Fleming: I think you have cleared up the point to my satisfaction at
selling Now is it fair to say the margin between the price at which you are
${ }^{\text {or tivg }}$ and the price at which you have been buying butter within the last month
Mr closed right up?
Mr. Mclean: What do you mean?
are sellin Fleming: The margin between what you are buying at and what you $M_{r}$, at has closed right up within the last two months.
is $_{8}$ Mr. Mclean: Definitely; as a matter of fact, with the ceiling price there on half cent per pound between the wholesale selling price to the producer
to our car of butter sold to a broker-and what we are allowed to sell in solids Mr trade.
unusual Mreming: As things stand now the period which has been called an $\mathrm{M}_{\mathrm{r}}$ profit period has ended?
Mr. McLean: Oh, definitely.
$\mathrm{Mr}_{\mathrm{r}}$. Feming: Butter was decontrolled I believe in June of last year.
Mr. McLean: June, 1947.
Prices Mr. Fleming: Were there conferences between the trade and the Wartime $^{\text {a }}$ and Trade Board prior to the decontrol of butter?
Prade Br Freman: There were conferences between the Wartime Prices and $\mathrm{M}_{\mathrm{r}}$. F F -
$M_{r}$. Fleming: -and the trade?
$M_{r}$. F F Reeman: Yes, through the National Dairy Council.
r. Fleming: What was the purpose of those conferences?

Mr. Freeman: The purpose of those conferences was to consider the position that was developing in respect to butter.

The Chairman, Hon. Paul Martin, resumed the chair.
Mr. Fleming: What was the position you are referring to?
Mr. Freeman: It was a position of shortage.
Mr. Fleming: Was the subject of decontrol discussed in the light of that imminent shortage?

Mr. Freeman: I was not at those meetings. We are members of the Nations ${ }^{\text {a }}$ Dairy Council and I belive those meetings have been referred to in Mr. Taylort evidence.

Mr. Fleming: Yes, there have been references made to them but I would like to have your knowledge as to what transpired. You were represented ${ }^{\text {at }}$ the conferences, I take it?

Mr. Freeman: No, other than we were represented in the way that we are members of the National Dairy Council.

Mr. Fleming: Well, the council represented its members.
Mr. Freeman: That is right.
Mr. Fleming: I want your information as to what occurred at those confer ences. It appeared there was an imminent shortage.

Mr. Freeman: That is right.
Mr. Fleming: And I asked if decontrol was discussed at those conferences in the light of the imminent shortage of butter?

Mr. McLean: Would you mind asking that question again, Mr. Fleming?
Mr. Fleming: I am asking whether at the conferences the subject of decontrol of butter was discussed in the light of the imminent shortage?

Mr. McLean: May I say this, Mr. Fleming. I am not avoiding the issal in question but I believe Mr. Duplan is here. He is the president of the Natio Dairy Council and he could answer the question much better than we colld now. I understand he is being called as a witness.

Mr. Monet: Yes, Mr. Duplan will be called.
Mr. Fleming: I will not try to obtain second-hand information from foll then, if we can get first-hand information from Mr. Duplan.

Mr. Monet: I should say that the company with which Mr. Duplan ${ }^{\text {is }}$ associated will be here. The president has been summoned and I have bell told that Mr. Duplan would be here, although he is not the president.

Mr. Fleming: Do I understand Mr. Duplan was then the president of the National Dairy Council and that he participated in these conferences?

Mr. Monet: Mr. Duplan will be called.
Mr. McLean: Mr. R. C. Smellie was president at that time but Mr. Dup is the president now and he can speak with much more authority than can were in view of the fact that we did not attend the meetings even though we full-fledged members of the National Dairy Council.

Mr. Fleming: Very well. Were you called upon to supply any figures ${ }^{\text {to }}$ the government or to the Wartime Prices and Trade Board at that time?

Mr. Freeman: No.
Mr. Fleming: Was the subject of profits which might be expected in thed ? event of decontrol and in the light of the imminent shortage of butter disctis ${ }^{5^{4}}$ Mr. Lesage: When was that?
Mr. Fleming: We are discussing the time immediately prior to decontro.
Mr. Lesage: Last May?
Mr. Fleming: Yes.
Mr. Lesage: There was no imminent shortage at that time.

Mr. Fleming: The witness said that there was
Mr. Freeman: Decontrol took place on June 9 and these meetings were not prior to June 9, they were subsequent.

Mr. Fleming: I wish you had said so because I asked you a question concerning the period prior to decontrol. When did these conferences take place?

Mr. Freeman : In September and December.
Mr. Fleming: September and December?
Mr. Freeman: Last, yes.
Mr. Fleming: Were either of you gentlemen present at either of these conferences?

Mr. Freeman: No, sir.
Mr. Fleming: Where were these conferences held?
Mr. Freeman: In Ottawa.
Mr. Fleming: Were they held with the Wartime Prices and Trade Board or with representatives of the government?

Mr. Freeman: The Wartime Prices and Trade Board.
Mr. Fleming: What was the purpose of the conference, now that you have given me this later period?

Mr. Freeman: The purpose of the conference was to consider the position which was developing in the butter market.

Mr. Fleming: Now, let us take September, first, Mr. Freeman; what was the position which was developing in September that was discussed?

Mr. Lesage: He does not know, he was not there.
Mr. Fleming: He can tell us what the position was.
Mr. Freeman: I was not there.
Mr. Fleming: You referred to the position developing on the market and said it was to discuss that position that the conference was called. What was that position in September?

Mr. Freeman: An impending shortage of butter.
Mr. Fleming: Was it quite clear at that time that there was going to be a serious shortage develop during the winter?

Mr. Freeman: It looked that way at that time, yes.
Mr. Fleming: There had been a free market, as to price at that time, for three months?

Mr. Freeman: Since June 9.
Mr. Fleming: Three months?
Mr. Freeman: Yes.
Mr. Fleming: Was there anything said at that time about the re-imposition of ceilings?

Mr. Freeman: I cannot say, I do not know.
You Mr. Fleming: Were you called upon to give any information about the profit
were then making on butter?
Mr. Freeman: No.
Dairy Mr. Fleming: Were these figures on your profit available to the National y Council, your representative?
Mr. Freeman: No.
$\mathrm{Mr}_{\mathrm{r}}$. Fleming: They were not?
Mr. Freeman: No.
Mr. Fleming: Then, coming down to December, was that also a conference
Ottawa?

Mr. Freeman: Yes.
Mr. Fleming: We had a reference the other day in the evidence by Mr. McLean of Canada Packers, to a conference which was held by the Minister of Agriculture at the end of December or the first of January. Would that be the same conference to which you refer or would that be another one?

Mr. Freeman: No, these are conferences with the National Dairy Council.
Mr. Fleming: With the Wartime Prices and Trade Board?
Mr. Freeman: Yes.
Mr. Fleming: This one, you say, was in December?
Mr. Freeman: Yes.
Mr. Fleming: Now, the position at that time was that the market was advancing rapidly, the price was advancing rapidly?

Mr. Freeman: That is right, yes.
Mr. Fleming: The shortage that had been feared in September had developed?
Mr. Freeman : It had become real.
Mr. Fleming: Yes, it had become a very real threat, by that time, had it not?
Mr. Freeman: Yes.
Mr. Fleming: Was that position well known throughout the trade and to the Wartime Prices and Trade Board?

Mr. Freeman: That position was well known throughout the trade, throughout the industry.

Mr. Fleming: Were you called upon to supply any figures concerning profits at that time?

Mr. Freeman: This is the first occasion on which we have been called upor to supply figures on profit.

Mr. Fleming: Your company?
Mr. Freeman : Yes.
Mr. Fleming: Then what was the outcome of the December meeting?
Mr. Freeman: The outcome of the December meeting was that those of $u^{s}$ who gathered there unanimously agreed that we should suggest to the government that the question of imports be studied further and that a price ceiling be imposed.

Mr. Fleming: You say, "those of us who were there", suggested that. did not understand you were there.

Mr. Freeman: Yes, I was at that meeting.
Mr. Fleming: You were at the December meeting?
Mr. Freeman: There were three meetings.
The Charman: Let us identify these meetings. We have two December? meetings. We now have a meeting with the Wartime Prices and Trade Board.

Mr. Freeman: No, we are away from that.
Mr. Fleming: Just to clarify the meetings, give them in sequence.
Mr. Freeman: The meetings between the National Dairy Council and the Wartime Prices and Trade Board were September 16 and December 2.

Mr. Fleming: Was there a third meeting?
Mr. Freeman: There was a third meeting, not with the Wartime Prices and Trade Board.

Mr. Fleming: With whom was that?
Mr. Freeman: With the Department of Agriculture.
Mr. Fleming: Was that the meeting with the minister?
Mr. Freeman: Yes, sir.

Mr. Fleming: Is that the meeting we heard about from Mr. McLean of nada Packers?
Mr. Freeman: Yes, sir.
Mr. Monet: Do you know the date of that?
Mr. Frefman: December 29.
Mr. Fleming: With the Minister of Agriculture?
Mr. Freeman: Yes.
Mr. Lesage: Were you there?
Mr. Freeman: On December 29?
Mr. Lesage: Yes.
Mr. Freeman: Yes.
Mr. Fleming: You were not at the meeting on September 16 or December 2 the Wartime Prices and Trade Board?
Mr. Freeman: That is right.
Mr. Fleming: You were at the meeting on December 29?
Mr. Freeman: That is right.
Mr. Fleming: You referred to certain suggestions being made, including suggestion for the re-imposition of a ceiling price on butter.

Mr. Freeman: Yes.
22 Mr. Fleming: Did those suggestions come out of the meeting of December or 29?
Mr. Freeman: December 29.
Mr. Fleming: The conference with the minister; do I understand that the
dergestions for the re-imposition of the ceiling price on butter came from you and
Dersons engaged in the business like yourself?
The Charrman: He did not say he made the suggestion.
Mr. Fleming: If I may put my question, it is a fair question.
The Chairman: This witness has not said he made the suggestion. Your ion stated that he did make that suggestion, he and others.
you Mr. Fleming: The question will elicit the information. The statement, if
made want to repeat it, which the witness made earlier was that suggestions were
by those who were present.
Mr. McLean: It was unanimously agreed; that is the way I heard it.
Mr. Fleming: By those who were at the meeting, and he was at the meeting.
Mr. Freeman: That is right.
Mr. Fleming: Do I understand that you and others attending this meeting
ceiling minister agreed unanimously, and asked for the re-imposition of the g on butter?
Mr. Freeman: That is right.
Mr. Fleming: Who were the others represented at that meeting or who it?
Mr. Freeman: I cannot recall.
Moster Mr. Fleming: Perhaps your memory does not enable you to give us the
Mr. Fre present, but what kind of people were they?
$\mathrm{Mr}_{\text {r }}$. Fers and : I would say they were producers and trade representatives, $\mathrm{Mr}_{\mathrm{r}}$, and distributor representatives.
$\mathrm{Mr}_{\text {. }}$ F Feming: Whom do you mean by "producers"?
Iumburill Lesage: If you had been here last week, you would know that Mr . of the Co-op was there.

Mr. Fleming: Perhaps we could get on faster without interruptions of that kind.

Mr. Freeman: Mr. Turnbull was there.
Mr. Fleming: Mr. Turnbull was there?
Mr. Lesage: And Mr. McLean.
Mr. Freeman: Mr. McLean was there and I was there.
Mr. Fleming: Any others whom you recall?
Mr. Freeman: Mr. Olive was there.
Mr. Fleming: About how many people were there?
The Chairman: May I suggest something to you, Mr. Fleming-
Mr. Fleming: I am always amenable to suggestion.
The Chairman: -with the idea of saving time, the fact is that there was unanimous agreement about the ceiling and the ceiling was put on on the 19 th of January, need we pursue it?

Mr. Fleming: I am interested in knowing who were the people who asked for the re-imposition of the ceiling. I think it is a rather interesting point.

Are there any others whom you can call to mind?
Mr. Freeman: Yes, Mr. Olive was there.
Mr. Fleming: Any others?
Mr. Freeman: That is all I can think of at the moment.
Mr. Fleming: Perhaps you can help us on this; those interests that were represented, you have indicated the producers were represented, the distributor ${ }^{\text {ts }}$ were represented and the butter trade?

Mr. Freeman: Yes.
Mr. Fleming: Any other particular interest?
The Chatrman: We will adjourn until after this vote has been taken in the House. We will return as soon as the vote has been taken.
-On resuming.
The Chatrman: All right, continue Mr. Fleming, just as though nothing had happened.

Mr. Fleming: We were dealing with the meeting of December 29. Yol had indicated some of the people who were at the meeting, and I thipb you indicated that the producer interests and distributor interests were repres sented at the meeting, and that all represented there were unanimous in far foll of the re-imposition of ceilings. Do I understand you made the request for the re-imposition of ceilings to the government?

Mr. Freeman: No, we offered that as a suggestion.
Mr. Fleming: Did the suggestion originate with you and others represented there or with the minister?

Mr. Freeman: Yes, the suggestion originated with the members gathered together there.

Mr. Fleming: Not with the minister?
Mr. Freeman: No.
Mr. Fleming: Did you suggest any particular ceiling price?
Mr. Freeman: No, we did not.
Mr. Fleming: Was the amount of the ceiling price or a particular fig $\mathrm{fl}^{r^{6}}$ discussed?

Mr. Freeman: No.
Mr. Fleming: It was just a general request from you and others like $\mathrm{e}^{\text {gill }}$ for re-imposition of ceilings?

## Mr. Freeman: That is right.

Mr. Fleming: Why did you make that request? I do not mean you especially but you and the others who did make it.

Mr. Freeman: Well, I will have to tell you why I was in favour of that, because butter was getting into such short supply that if a ceiling had not been imposed I felt the price would go much higher, and it would not be beneficial to the industry as a whole.

Mr. Fleming: Was there a discussion about the profits that had been made by those who had stocks of butter by reason of the advance in prices in the fall?

Mr. Freeman: I do not recall. I am sorry I cannot be more helpful. That is all I can recall to memory.

Mr. Fleming: Perhaps others who were there, you mentioned some two or three who are going to be called as witnesses, may be able to tell us the facts.

The Chairman: Are you through, Mr. Fleming?
Mr. Fleming: Not quite, Mr. Chairman. Was there open discussion of the fact that with an advance in the market price in the fall there would be a substantial profit made by those who were holding butter?

Mr. Freeman: I do not remember any such discussion.
Mr. Fleming: You do not remember?
Mr. Freeman: No.
fact Mr. Fleming: I take it was no secret anyway. There is no secret about the anyway?
The Chardman: About what fact?
Mr. Fleming: About the fact that those who had butter in the fall made a substantial profit by reason of the advance in price?

Mr. Freeman: No, there was no secret about that at all.
Mr. Fleming: It is a matter of general knowledge, I guess isn't it?
Mr. Freeman: General knowledge of anybody in the industry, that anybody in the industry participated-they could not do otherwise.

Mr. Fleming: And did the Minister know that?
Mr. Freeman: I said, in the industry.
only The Chatrman: He cannot speak for the Minister, Mr. Fleming. He can speak for himself and for the industry. Let's leave it at that.
Mr. Fleming: I want to know if the Minister discussed the question of profits resulting from the holding of butter at that meeting; do you remember whether he did or not?
have. Freeman: No. I did not take any notes of that meeting. I think I told you all I know about it.
Mr. Fleming: All right.
highe The Chairman: Just one final question then. You said the price was er. Do you mean it was too high?
to Mr. Freeman: No. If I said the price was higher the reference I had was he price going higher.
The Charrman: You did not think it was too high at that time?
Mr. Freeman: It was pretty high.
fro The Chairman: There would not have have been anything to prevent you Would there?

Mr. Freeman: We have to sell at the market.
The Chairman: Why do you have to sell at the market?

Mr. Freeman: Because we have to replace at the market.
The Chairman: This question came up the other day. I can understand the situation in which you found yourself but there was nothing to prevent you selling at a lower figure and you would still have made a profit.

Mr. Freeman: Yes, but if you did that the difference between what we sold at and the market price would be taken by somebody else.

Mr. McLean: Mr. Martin, may I attempt to explain. You are speaking of the period-

The Chatrman: -in December.
Mr. Mclean: Yes.
The Chairman: Or I am speaking of any time?
Mr. MacLean: At that time it was apparent there was not sufficient butter to look after our distribution requirements and if a firm such as Lowell \& Christmas had offered to sell butter at 60 cents a pound-the butter we had on hand for sale-it would have been absorbed by the market because the market was much bigger than Lovella \& Christmas' interest in the market. If we had sold our butter at 60 cents a pound we should not have been able to stop the price increase at that time.

The Chairman: I suggest to you that it is pretty difficult for ordinary people to understand your action when you felt the price was too high. We were told the other day by Canada Packers that they felt the price was too high, and it seems to me very difficult for a reasonable man to understand why, if that was the feeling, it would not have been very easy to reduce the price.

Mr. Maybank: Was the feeling generally shared-I mean that the price was too high?

Mr. McLean: Well, Mr. Maybank, I cannot speak for the other people in the trade but I think we should have been satisfied with less.

Mr. Fleming: Less than what?
Mr. McLean: We would have been satisfied with less, in the general interest of our long-term position in the industry.

Mr. Maybank: There was a meeting between several people at which this suggestion was made. We have had the meeting described and Mr. Fleming has been asking about that meeting.

Mr . Fleming has been asking about that meeting.
Mr. McLean: Yes.
Mr. Maybank: How many were at it?
Mr. McLean: I was not there, Mr. Maybank, I do not know.
Mr. Maybank: Do you know, Mr. Freeman, who were there?
Mr. Freeman: Yes, since Mr. Fleming raised the point, I found out who was there. Do you want me to give the names?

Mr. Maybank: Yes, if you can.
Mr. Freeman: J. S. McLean, W. R. Aird, F. IV. Jones, J. Turnbull, B. Stanley, Mr. Baillie, Henri Bois, J. E. Lussier, John Freeman, E. Raney, C. Holman, J. Spiers, V. Hooper, Mr. Hardy, K. H. Olive.

Mr. Maybank: That was a group pretty well representative of the butter interests?

Mr. Freeman: A good cross section.
Mr. Maybank: Representing a large chunk of the total inventory of the country?

Mr. Freeman: I would not say that.

Mr. Maybank: You do not know whether that is right, or you do not think that is right?

Mr. Freeman: I do not know if that is right.
Mr. MacInnis: Have you the names of the firms that those men represented?
Mr. Freeman: Yes, I have.
Mr. MacInnis: Could that not go into the record?
Mr. Maybank: You can add that information for which Mr. MacInnis has asked, to the record.

Mr. Freeman: That is right.
Mr. Maybank: Would you do that now?
Mr. Freeman: J. S. McLean, Canada Packers Limited; W. R. Aird, Dominion Dairies; F. W. Jones, The Borden Company; J. Turnbull, SaskatcheWan Co-operative; B. Stanley, Northern Alberta Dairy Pool; Mr. Baillie, United Farmers of Ontario; Henri Bois and J. E. Lussier, Co-Operative Federee de Quebec; Johnt Freeman, Lovell \& Christmas (Canada) Limited; E. Raney, Swift
Cana Canadian Company; C. Holman, Burns \& Co., J. Spiers, Modern Dairies; V. Hooper, Loblaw Groceterias; Mr. Hardy, Safeways; K. H. Olive, Olive \& $\stackrel{\text { Do }}{\text { Hon }}$

Mr. Maybank: They were all pretty much of the same view as you have expressed here, were they?

Mr. Freeman: The resolution was unanimous.
Mr. Maybank: In the absence of a ceiling, was there anything to prevent a combination in restraint of a price rise?

Mr. Freeman: Was there anything to-
of a price Maybank: Was there anything to prevent a combination in restraint
a price rise?
Mr. Freeman: We have never combined.
Mr. Maybank: To keep prices down?
Mr. Freeman: We have never combined.
Of Mr. Maybank: You want to make it clear that you have not combined at all. down.

Mr. Freeman: No.
Mr. Maybank: The answer to that is, of course, no, since you made it allinclusive. Marbank: The answer to that is, of course, no, since you made it all-
there?

Mr. Fleming: The witness would not know that.
Mr. Maybank: Let the witness answer.
Mr. Fleming: It is a legal question.
will Mr. Maybank: I am asking him whether he knows. If he does not know, he say so.
Mr. Freeman: I do not know.
Mr. McLean: May I answer that?
Mr. Maybank: Yes.
Mr. MoLean: The butter business is just about the most competitive
business there is. Mr. J. S. McLean mentioned there are approximately 1,400 people buying and selling butter across the country and a combine is just someg unheard of in our business.
Mr. Maybank: I am not suggesting there is anything in the nature of a in bine, I only asked whether any consideration had been given to a combine in restraint of a price rise by you who were present, then.

Mr. MoLean : It is the most competitive business there is.

Mr. Maybank: Would you say that you large holders of butter could not have combined together to say, "We will take less than we can take", Would there have been anything objectionable to that course?

Mr. McLean: Except, what is it, twenty years in jail? It is part of the Combines Act, is it not?

Mr. Maybank: Is that the reason you were afraid of the Combines Act?
The Chairman: I think, in fairness to the witness, he does not understand your question.

Mr. Maybank: I said, was there anything objectionable to getting together to take less than you could take?

Mr. Freeman: Thas was not considered.
Mr. Maybank: You did not consider at all whether or not you could pass on the benefit of the large profit that was then standing upon your books? You gave no consideration to that? Is that right?

Mr. Freeman: We gave no consideration.
Mr. Homuth: That is not a fair question.
Mr. Maybank: I only asked whether consideration had been given to that sort of decision.

Mr. Homuth: I say it is not a fair question in view of the answer Mr. Freeman gave to another question. He said if they sold at a loss they would have had to go in the market and purchase it at a much higher price again.

Mr. Maybank: All right. That answer is not being lost sight of. The fact is that you were in a position, at any rate, to consider passing on some of the profits to the public and that you did not give any consideration to that?

Mr. McLean: I will answer it this way. Possibly we could have; possibly we should have, but we did not.

Mr. Maybank: Exactly. I was only asking for the fact and you have answered satisfactorily.

The Chairman: I guess we had better adjourn.
Mr. Fleming: I might mention one thing. Mr. Freeman mentioned a resolution that was passed. Was there a resolution passed?

Mr. Freeman: There was no solution passed, no.
Mr. Fleming: You used the expression. I did not know whether you attached some significance to it.

Mr. Freeman: It was unanimously agreed.
Mr. Maybank: But it was not a formal resolution?
Mr. Freeman: No.
Mr. Maybank: But there was unanimity of opinion in the expressions that were made.

Mr. Lesage: Do we free the witnesses?
The Chairman: No. Mr. Beaudry has some questions.
Mr. Maybank: That was all I had to ask.
Mr. Fleming: I have no more.
Mr. Homuth: You are going to put on file that breakdown of those costs?
Mr. MoLean: This would only take half a minute. I have some information here. If it is not sufficient I will have to get hold of the office again. It is in answer to Mr. MacInnis' question.

Mr. Monet: You can give it to us now. You will be here tomorrow morning and if something is missing you can get that.

Mr. McLean : - Mr. MacInnis asked us why our total direct expense in 1947 totalled $\$ 15,888.33$ as compared with $\$ 4,347.41$ for the year 1946 .

## Mr. Monet: 1947?

Mr. McLean: Compared with 1946. The man item of expense is cold storage on our stock. In the year 1947 it totalled $\$ 12,404.24$ as compared with $\$ 2,224.88$ in 1946 . So when you take that item out of direct expense our direct 1947 expense was $\$ 3,484.09$ as compared with $\$ 2,122.53$ or approximately $\$ 1,366$ difference which I think could be explained by increase in volume.

The committee adjourned, to resume on Tuesday, March 23, 1948 at 11 $0^{\prime}$ 'lock a.m.


## HOUSE OF COMMONS

## SPECIAL COMMITTEE ON <br> PRICES

## MINUTES OF PROCEEDINGS AND EVIDENCE

No. 30

## TUESDAY, MARCH 23, 1948

Mr. Wohn Freeman, President, Lovell \& Christmas (Canada) Limited,
Montreal, Que.
Mr. Gordon McLean, Secretary-Treasurer, Lovell \& Christmas (Canada)
Limited, Montreal, Que.
Mr. W. R. Aird, President, Dominion Dairies Limited, Montreal, Que.


## MINUTES OF PROCEEDINGS

Tuesday, March 23, 1948.
Mr. The Special Committee on Prices met at 11.00 a.m., the Chairman, Hon. Mr. Martin, presiding.
Members present: Messrs. Beaudry, Fleming, Homuth, Irvine, Lesage, MacInnis, Martin, McCubbin, Merritt, Pinard, Winters.

Mr. Fabio Monet, K.C., Counsel to the Committee, in attendance.
In the absence of Mr. Johnston, Mr. Low, M.P., was granted leave to take part in the examination of witnesses.
Treasu. John Freeman, President, and Mr. Gordon McLean, Secretary-
furthurer, Lovell \& Christmas (Canada) Limited, Montreal, were recalled and further examined. Mr. Freeman filed,-
${ }^{1946}$ Exhibit No. 64 -List of firms or individuals having butter in storage during this and 1947 in premises of Lovell \& Christmas (Canada) Limited. (Printed in this day's Minutes of Evidence).

Witnesses retired.
called Mr. W. R. Aird, President, Dominion Dairies Limited, Montreal, Que., was aled, sworn and examined. He filed,-
Dominibit No. 65 -Statement of general information on butter operations by mion Dairies Limited.
Exhibit No. 66-Dominion Dairies Limited Annual Report for the year ending 31 st No. 66 -Dorch, 1947.
of the Chairman. the proceedings Mr. Winters took the Chair in the temporary absence
this At 1.00 p.m. witnesses retired and the Committee adjourned until 4.00 p.m.
day.

## AFTERNOON SITTING

The Committee resumed at 4.00 p.m., the Chairman, Hon. Mr. Martin, Mantin Mbers present: Messrs. Beaudry, Homuth, Irvine, Lesage, MacInnis, in, Merritt, Pinard, Winters.
Mr. Fabio Monet, K.C., Counsel to the Committee, in attendance.
Mr. Aird was recalled and further examined.
Vinturing the proceedings, in the temporary absence of the Chairman, Mr. inters took the Chair.
${ }^{4}$ Com At 4.55 p.m., the members being called in the House for a division, the tee took recess.
haring 5.30 p.m., witness retired and the Committee went into executive session, ${ }^{\text {April }} 5$, agreed to resume its public sittings after the Easter recess, on Monday, , at 4.00 p.m.
R. ARSENAULT,

Clerk of the Committee.
${ }^{9043}-1 \frac{1}{2}$

## MINUTES OF EVIDENCE

House of Commons, March 23, 1948.
Ho The Special Committee on Prices met this day at 11.00 a.m. The Chairman, Hon. Paul Martin, presided.

The Chairman: Mr. Beaudry has some questions.

John Freeman, President, Lovell \& Christmas (Canada) Limited, recalled.

Gordon McLean, Secretary-Treasurer, Lovell \& Christmas (Canada) Limited, recalled.

Mr. Beaudry: Mr. Freeman or Mr. McLean, in connection first with an andwer given to Mr. Lesage yesterday would you clear up one point. Do you Derate a butter brokerage business as well as a wholesale business?
on Mr. McLean: We are classified as dealers, but at times we do handle butter a commission basis.
Mr. Beaudry: I am referring specifically to an answer given Mr. Lesage in Which you said that you did make purchases of butter which remained in your
"arehouse for the account of the actual purchasers?
Mr. McLean: That is correct.
Mr. Beaddey: We assume in those cases you are acting as a broker, or are Wrong?
$b_{r o k e r}$ Mr. McLeax: I will explain it this way to you. The difference between a the fund a dealer is that the dealer invests money in the actual product. In dealer, hut inng of our business we may sell a part of that butter to some other
on brole but we had taken a position in the butter originally. We did not work
Mrokerage in the true sense of the word.
${ }^{\text {PDeration }}$ Meaudry: Again referring to that answer, when in the course of those
Durchasers referred to you purchased butter and warehoused it for the actual
${ }^{2}$ Chaser where you acting on a strictly commission basis, let us say $\frac{1}{8}$ of a cent
reselling, or were you conducting your normal transaction of purchasing and ing?
Mr. McLean: That is correct.
represent Beaudry: So all these figures here in statements Nos. 2, 3, 4 and 5 Pesent in all cases the actual outlay of money by you?
includes. McLean: In our volume figures, as I mentioned to Mr. Lesage, that iection spot transactions and future transactions. In the case of a future transif you you do not handle the physical product until the time of delivery, but
contract.
contract. We showed so many contracts on the buying side and so many Dicture. on the selling side. One offsets the other, to give you a true volume Mr. Lesage: As a last question on this subject take statement No. 4 .
the fer to the same figures I was referring to yesterday, the third column,

Mr. Irvine: Which page?
Mr. Lesage: Page 4.
Mr. Winters: Which year?
Mr. Lesage: 1947. Do those figures include any transactions in which yoll acted as a broker at $\frac{1}{8}$ of a cent per pound?

Mr. McLean: We buy and sell butter at the market, Mr. Lesage, and ${ }^{98}$ our figures reveal we made an average net profit of $3 \cdot 65$ cents.

The Chatrman: He is asking you another question.
Mr. Lesage: Do these figures include any brokerage business in which the return to your company would be $\frac{1}{8}$ of a cent?

Mr. McLean: No.
Mr. Lesage: That is all right. It is clear to my mind now.
Mr. McLean: I am trying to give you the answer you want, but I do not know exactly how to put it to you. I am trying to give you the answer you want

Mr. Lesage: All right, you have given it now.
Mr. MacInnis: I was going to suggest that perhaps Mr. McLean could give an answer to this by a direct question.

Mr. Beaudry: I was planning to arrive at that.
Mr. MacInnis: Perhaps you were going to ask that.
Mr. Beaudry: Would you give the committee some details about the actug operation of a wholesale butter business? Would you tell me first what the usual terms of purchase are?

Mr. McLean: We pay cash for butter.
Mr. Beaudry: You pay cash for all the butter you purchase?
Mr. McLean: That is correct, yes.
Mr. Beaudry: Does that include futures?
Mr. McLean: Well, you operate futures on a margin basis of $\$ 1,500$ per card which must be maintained. Each fluctuation of $\frac{1}{8}$ of a cent must be adjust with the clearing house. You put up $\$ 1,500$ which must be maintained accordild to fluctuations in the market.

Mr. Beaudry: $\$ 1,500$ per car load?
Mr. McLean: Right.
Mr. Beaudry: Which is how many pounds?
Mr. McLean: 22,400, with 5 per cent tolerance either way.
Mr. Beaudry: That is the normal load. I understand that sometime dur ${ }^{\text {ripg }}$ the war-which would not affect what we are referring to now-the mininin ${ }^{\text {ll }}$ load per car was higher, was it?

Mr. McLean: Correct.
Mr. Homuth: That minimum load did not apply in eastern Canada.
Mr . McLean: Mr. Beaudry is referring to a future contract on the $\mathrm{col}^{\mathrm{PD}^{\mathrm{P}}}$ modity exchange, not a spot transaction.

Mr. Homuth: In the regulation by the railway board the heavier $10{ }^{\text {ad }}$ only involved western shipments?

Mr. McLean: Correct.
Mr. Homuth: Not eastern shipments?
Mr. McLean: No.
Mr. Beaudry: Could you not buy future western butter? What are the normal terms of sale in your particular business? Is that also a cash busid throughout?

Mr. McLean: No. Are you referring to our distributive trade, in other Words, people who buy butter from us every week, on what terms do we sell them butter? If that is the question the answer is cash.

Mr. Beaudry: What part of your business would not be conducted on a cash basis from the sales angle?

Mr. McLean: Well, we do sell butter for storage, and as a convenience to our Customers we will finance the product for them, but they will put up a margin.

Mr. Beaudry: On what basis do you finance it?
Mr . McLean: What margin is required?
Mr. Beaudry: Yes.
Mr. McLean: $\$ 2.50$ a box.
Mr. Beaudry: $\$ 3.50$ ?
Mr. McLean: $\$ 2.50$.
Mr. Beaudry: What rate of interest do they pay, or do they pay any interest?
Mr. Mclean: Five per cent.
the Mr. Beaudry: That, of course, does not deal with futures. That deals with actual physical stock on hand?
Mr. McLean: Correct.
is it Mr. Beaudry: Against the stock which you hold in storage for future resale your procedure to obtain loans?
Our Mr. McLean: Oh, yes. We borrow from the Bank of Montreal once we use capital.
Mr. Beaudry: Is there a set percentage of value against which either the Bank of Beaudry: Is there a set percentage of value against which either the
lished Montreal or other banks lend in the case of butter? Is there an established amount against the value of the stock held.
cheese. McLean: They lend us money to be used for the purchase of butter or ese in the normal functioning of our business.
butter. Beaudry: I appreciate that, but let us say you have 10,000 pounds of will lin in stock worth $\$ 10,000$. How much would the bank or banks normally be gg to lend against that $\$ 10,000$ stock?
season Mr. McLean: 100 per cent. We make our arrangements at the start of the on with the Bank of Montreal.
$\mathrm{Mr}_{\mathrm{r}}$. Homuth: They might lend you 120 per cent if they trusted you.
Mr. McLean: Plus.
Mr. Beaudry: That is very constructive.
Mr. Homuth: Certainly yours are not.
the Mr. Beaudry: Perhaps you will bear with me. You have been very kind for
charged month and a half. Is the rate of interest which you pay on these loans
ed in the cost which is shown here as administrative cost?
Mr. Mclean: Correct.
Mr. Winters: Are thes
month. Winters: Are these figures of quantities on hand at the end of each Mr actual quantities stored or are they just book quantities?
Mr . McLean: Actual quantities stored.
Mr . Winters: They are in all cases actual stored quantities?
Mr. McLean: Yes.
on hand. Beaudry: Can we deduce that the top quantity you normally carry Sour business, your business, that you have in the warehouse for the operation of Septerabiness, would be roughly the total of the amounts of butter carried during Mr. October and December, or is that too high or too low?
$\mathrm{M}_{\mathrm{r}}$. McLean: Are you asking us how we arrive at our peak stock?
Mr. Beaudry: No, I would like to know what your peak stock is?

Mr. McLean: In figures?
Mr. Beaudry: Yes.
Mr. McLean: $1,395,000$ pounds.
Mr. Beaudry: That would be the peak that you would purchase?
Mr. McLean: That is the peak we reached in 1947.
Mr. Beaudry: That would be butter you had on hand at that time?
Mr. McLean: At the end of September.
Mr. Beaudry: Is there any way of establishing what the average peak carried by you was during that period? I am trying to bring this out. That figure shows you had so much on hand at that time. How much of that over a period of three months would be constant?

Mr. McLean: We maintained a stock position in excess of $1,300,000$ up to the end of October.

Mr. Beaudry: Can you average over the year the amount you would have on hand per month? We have a figure here which gives the average but it does not give the exact average.

Mr. McLean: If you take our sales of $6,400,000$ and divide by 12 that would be an average of half a million pounds.

Mr. Beaudry: That is not exactly true because your purchases are very uneven.

## Mr. McLean: That is correct.

Mr. Beaudry: In one month you might purchase $2,000,000$ pounds and sell $2,000,000$ and show a peak of $2,000,000$ pounds for that particular month and $y$ et for the $5,000,000$ pounds basis for the year the actual average in stock on hand only was 250,000 pounds per month. I am thinking of carrying charges.

Mr. McLean: Yes.
Mr. Beaudry: Is there any way of arriving at a truer picture of an average on that basis? If you cannot give it to me now would you be able to supply it later in written form?

Mr. McLean: I hardly understand your question, Mr. Beaudry. I do not know exactly what you are driving at. I would gladly answer it if I could get your question clearly.

Mr. Beaudry: Then I will ask you something else and you may understand it from there on. What constitutes your assets beyond your butter or che $e^{s e}$ inventories?

Mr. Freeman: Our premises.
Mr. Beaudry: Your premises, which are?
Mr. Freeman: Two warehouses.
Mr. Beaudry: Both owned?
Mr. Freeman: Both owned.
Mr. Beaudry: Both in the city of Montreal?
Mr. Freeman: Yes sir.
Mr. Beaudry: What is the value of them? Would you give me both the city valuation and the book value?

Mr. Freeman: May we send you that? I haven't got that here.
Mr. Beaudry: Would you be able to give me the book value?
Mr. Freeman: Our book value is approximately $\$ 100,000$.
Mr. Beaudry: For both?
Mr. Freeman: Yes.
Mr. Beaudry: That is after depreciation over twenty years I suppose?
Mr. Freeman: Yes

Mr. Beaudry: Are those warehouses used entirely to store your own butter or do you lease a good part of them?

Mr. Freeman: It is used for both purposes.
Mr. Beaudry: What proportion for both purposes?
Mr. McLean: Well, during the flush production period, during the summer, our chief space is taken up, I would say 80 per cent by cheese for our own firm, but we do store cheese for other people in the industry who do not have their own warehouse space. You might say we act as a public warehouse in the case of cheese. In the case of butter our plant I would say would be occupied 80 per cent with our own product and 20 per cent by product that we would buy and hold for storage. During the winter months when the product is leaving our plant we store meat and poultry and frozen eggs, principally those three items.

Mr. Beaudry: You store butter and cheese for different lengths of time, or do they require different storage facilities?

Mr. McLean: You mean in our two plants are we storing under the same ${ }^{8 y}$ stem?

Mr. Beaudry: Yes.
Mr. Mclean: Oh, yes.
Mr. Beaudry: So part of your investment which is made up of real estate, particularly these two warehouses, could be divided-that sum of $\$ 100,000$ mentioned earlier-could be divided into what percentage as applicable to your business of purchases of butter and to what percentage applicable to your business as warehousemen?

Mr. McLean: Of course, it all ties into the one operation, that is the operation of Lovell and Christmas (Canada) Limited. We do not know at the start of the season to what extent we are going to store products for other people.

Mr. Beaudry: Yes, you have the revenue figures on that I presume?
Mr. Mclean: Oh, yes.
Mr. Beaudry: Would it be possible to get those revenue figures for Warehousing?

Mr. McLean: We could, if it is important to the butter enquiry.
Mr. Beaudry: Well, I wish to establish that for the benefit of the committee. I am trying to arrive at this, there is an investment of $\$ 100,000$, in real estate.

Mr. McLean: That is book value, Mr. Beaudry; in other words, you could not replace it for anything like $\$ 100,000$.

Mr. Beacdry: I appreciate that. I will leave that figure unquoted, if you I want to know how much that would influence the price of butter?
Mr. McLean: It does not influence it at all.
Mr. Beatdry: It does not enter into the cost of butter?
costs Mr. Mclean: No; in the butter business you are trading on margin; your entirely. 10 cents; if the price drops 20 cents your costs are out of the picture

> Mr. Beadory: I can see that.
the Mr. Mcleax: In other words, if we had inventory of butter at 60 cents and market market was 50 cents we could not get our costs out of that product, if the ket was 10 cents below our costs.
You Mrould Beaudry: I appreciate that, but to arrive at the figure I have in mind in Wourd still have to take in all the expenses incidental to the operations shown Whatever statement 2, in connection with the ownership or rental of premises of Mer nature to a certain extent.
Mr. McLean: Well-

Mr. Beaudry: Surely your costs would have to be included, all your costs, not only the actual cost of the butter.

Mr. McLean: We still have that cost of operation even if we lost 10 cents on it.

Mr. Beaudry: I appreciate that, still to arrive at the figure of 50 cents per pound for butter you would have to include part or all of your administrative and selling expense.

Mr. McLean: We are not manufacturers.
Mr. Beaudry: I apprciate that, but let us assume you purchase butter at 50 cents.

Mr. Mclean: Yes.
Mr. Beaudry: That would establish how much of a profit or a loss you made. You would have to add to that 50 cents, whatever you have incurred by way of expense.

Mr. McLean: Yes.
Mr. Beaudry: In connection with butter; and certainly rental of premises or purchase of premises would enter into part of that cost. I see what you are trying to tell me. You are trying to tell me that in your operation you operate on a more or less fixed basis and depending on whether your margin on sales. is high enough or too low you have either a profit or a loss on butter.

Mr. McLean: Yes. If we buy butter at 50 cents a pound and the cost of handling that product is 1.8 cents we have to get 51.8 cents a pound for that butter or we do not sell it. As a matter of fact, we sell it at market, and the market might be $503 / 8$, or it might be $533 / 8$. But what we might do is try to make our expenses at the end of the year, but we do not figure out the cost per pound when buying and selling a car of butter.

Mr. Beaudry: No, you can't figure it to that extent, but you do figure it over-all. You have given us the figures on your statement No. 4, also No. 3, and No. 5 , showing the margin between the cost and selling price; that would include all the items under operation expenses shown on page 2.

## Mr. McLean: That is right.

Mr. Beaudry: Referring again to the last column of statement No. 2, for the years 1939 and 1947, I see that your big profit-or, before I go into that, are there any other profits before 1939 , or losses, vastly different from the ones shown for 1939 and 1942? These figures we did not ask you for.

Mr. McLean: Those are figures we do not have and I would not even make a guess because we do not keep these records. We can get the information if you require it.

Mr. Beaudry: Before we go into that, would you say that the year 1940 was a normal year for butter operations over the twenty odd years of experience youl have had? Would that be a good year taking all in all?

Mr. McLean: I think the answer would be, reasonably good.
Mr. Beaudry: Reasonably good?
Mr. McLean: But nothing outstanding.
Mr. Beaudry: What amount of investment did the operation for that year require to arrive at a profit of $\$ 20,000$ ?

Mr. McLean: You mean, how much money was tied up in volume?
Mr. Beaudry: You might call it that way, or give it to us that way. I don't want the total figures of the amount of purchases over a year.

Mr. McLean: Offhand, I cannot answer that, Mr. Beaudry.
Mr. Beaudry: Could you later?
Mr. McLean: Yes.
Mr. Beaudry: Could you give that in written form?

Mr. MoLean: Yes, if you will give me the question in written form so I will know exactly what you want.

The Chairman: The questions will be in the record. The questions are in the record. There is a verbatim record being made and everything is taken down in this committee, and those questions are now in the record.

Mr. McLean: I see.
Mr. Monet: I will see that you get the questions in the form in which you have asked for them.

Mr. McLean: Thank you, Mr. Monet.
Mr. Beaudry: In the year 1940, to which we referred a moment ago, you purchased throughout the year $4,729,048$ pounds?

Mr. McLean: Right.
Mr. Beaudry: In the year 1947, you purchased $5,447,000$ pounds. Will you give me in the same way the amount of money involved there in the way of investment, will you supply that at the same time?

Mr. McLean: Yes.
The Chatrman: Mr. Beaudry, I don't want to stop you-
Mr. Beaudry: That is my last question.
The Chatrman: Yes.
Mr. Beaudry: I mean, that has been my last question. I want those two questions answered.

The Chairman: Yes. Have you an answer to give to Mr. Beaudry?
Mr. Beaudry: Those answers will have to be made in writing.
Mr. McLean: Yes, we will get that information for you.
The Chatrman: Mr. Monet has a few questions.
Mr. Monet: Before you leave this, Mr. Freeman, I understand that at the request of the secretariat on February 17th you supplied the names and addresses of people who were storing butter with your firm?

Mr. Freeman: That is right.
firm Mr. Monet: Would you now look at this list which was supplied by your correct tell the members of the committee if you identify this list as being correct and the members of the con

Mr. Freeman: I identify this as being correct and the one supplied by me.
an exhibit Monet: Now, Mr. Chairman, this will be mimeographed and filed as call it ext. It will be of importance to the members of the committee. We will it exhibit 64.
Exhibit No. 64: List of persons storing butter with Lovell and Christmas (Canada) Limited.

## EXHIBIT No. 64

Ottawa, February 17, 1948.
of the House of Commons Committee on Prices requires from your firm a list during names of all individuals or firms who have stored butter in your premises during the past two years. Please list the names below indicating the year when
the butter was stored.

Have you stored.
Hotter on your own account? Yes..
Bure "Yes" please complete questionnaire enclosed and return to the Dominion
Bear statistics which will compile them.

| Name | Address | 1946 | 1947 |
| :---: | :---: | :---: | :---: |
| A. Ally | 2310 Dorion St., Montreal. |  | * |
| A. A yotte. | St. Anne, Co. Richelieu, Que.. |  | * |
| Moe Beren. | 6659 Park Ave., Montreal. |  | * |
| A. Bissonnette. | 610 William St., Montreal.. | * | * |
| Canada Packers Ltd. | 1260 Hill St., Montreal. .......................... | * | * |
| Carnation Co.. | Sherbrooke, Que.................................. | * | * |
| R. A. Chisholm | 44 Victoria St., Toronto, Ont...................... |  | * |
| Convent d'Hochelaga. | 3587 Notre Dame St. E., Montreal. |  | * |
| Crescent Cheese Co............ | 6659 Park Ave., Montreal. . . . . . . . . . . . . . . . . . . . | * | * |
| S. Deslauriers. | South Durham, Drummond Co., Quebec.......... |  | * |
| Drew Brown. | 530 Mountain St., Montreal. | * |  |
| L. S. Dusseault. | 605 Pie IX Blvd., Montreal. | * | * |
| Eastern Farm Products. | 423 St. Paul St. E., Montreal. | * | * |
| Gordon \& Son Inc.... | 1208 Greene Ave., Westmount, Montreal.......... | * | * |
| A. T. Guild. | 384 Lake Shore Rd., Beaurepaire, Que............ |  | * |
| Omer Hardy . . . . . . . . . . . . . . | Shawinigan Falls, Que............ |  | * |
| G. Hodge \& Son. | 166 King Street, Montreal.......................... | ....... | * |
| G. Lacoste. . | 4861 Garnier St., Montreal. ........................ | * | * |
| Le Grand Semenaire. | 2065 Sherbrooke St., Montreal . . . . . . . . . . . . . . . . | ...... | * |
| Lerner Bros. | 3560 Park Ave., Montreal. . . | ........ | * |
| Limoges \& Cie... | 644 William St., Montreal. . |  | * |
| Lucerne Food Products Ltd.... | Aylmer Road, Hull, Que.. |  | $\cdots$ |
| G. Miller ..................... | 2334 Rushbrook St., Montreal.. | * | * |
| Alex. D. McGillis \& Co........ | 407 McGill St., Montreal. |  | * |
| P. W. MeLagan Ltd......... | 417 St. Peter St., Montreal... | .......... |  |
| J. Pineo . . . . . . . . . . . . . . . . . . | 93 Beech St., Halifax, Nova Scotia............... | $\ldots . . . . .$. | * |
| Producers Dairy Co........... | 3641 Lafontaine St., Montreal. .................... |  |  |
| J. E. Sauliers . . . . . . . . . . . . . | 144 5th Ave., Ville St., Pierre, Que................ |  |  |
| Shawinigan Dairy . . . . . . . . . . | Shawinigan Falls, Que. . . . . . . . . . . . . . . . . . . . . . . | ........ | * |
| Sutton Milk Products.......... | Sutton, Que......................................... | . |  |
| Swift Canadian Co...... | 1000 Craig St. E., Montreal. ....................... |  | * |
| V. A. Tremblay.. | Box 443, Huntingdon, Que........................ |  | * |

[^17]Mr. Monet: This will be the list of the names of people for whom you are holding butter in your premises?

Mr. Freeman: That is right.
The Chatrman: On this particular date, of course?
Mr. Freeman: Yes.
Mr. Monet: Can you also tell members of the committee the quantity stored for each of these people?

Mr. Freeman: We can file that information.
Mr. Monet: Have you got that information with you?
Mr. Freeman: No.
Mr. Monet: But you could supply it?
Mr. Freeman: Yes.
Mr. Monet: You can supply members of the committee with the quantity held by you for each of the persons mentioned in this exhibit 64 ?

Mr. Freeman: That is right.
Mr. Monet: Could you also supply the members of the committee with the following information; when this butter was stored in by each of these persons?

Mr. Freeman: Yes, sir.
Mr. Monet: Can you supply the committee with information as to when the butter was taken out by each of those persons?

Mr. Freeman: Yes, sir.
Mr. Monet: Will you also supply the committee with information as to Whether, in your opinion, any of those people are not in the butter trade or business?

Mr. Freeman: We would be glad to give our opinion on that matter.
Mr. Monet: In other words you will give the members of the committee your opinion as to those people listed on exhibit No. 64 who are not in the butter business.

Mr. Freeman: Yes.
Mr. Monet: You will supply that information as soon as possible?
Mr. Freeman: Yes sir. Mr. Irvine: Before you dismiss the witness there is one question I would
like to ask. I would like to have further enlightenment on one point. Counsel
question questioned the witness as to the figures on page 4 of the statement asking him of note the difference between the amounts of butter in storage during the months answer, August, September, and October of 1947, as compared with 1946. The ${ }^{2}$ thaswer, made by Mr. McLean I think was that the stocks were greater in 1947 requin for those months mentioned because the company was providing for winter Wequirements, whereas in the previous year the Wartime Prices and Trade Board Was providing for the requirements of their customers, and therefore it was not kecessary for the company to store butter for that purpose. Now I want to of your what way the Wartime Prices and Trade Board provided for the service of your customers during 1946? I was not clear on that point
you Wr. Irvine: You could just buy when you were told to buy, and I suppose ou would have some kind of a permit.

Mr. McLean: We would apply to the board for supplies.
Mr. Irvine: That is the point I wanted to get.
Mr. Winters: Mr. Chairman, I would like to ask a question. What volume of business do you aim at in a normal year with respect to butter turn-over?

Mr. McLean: You might say that we have no objective in that direction, Mr. Winters. I would say that we handled just about all we could this year and comparing it with 1939-40 the figure is about $6,000,000$ pounds.

Mr. Winters: You think $6,000,000$ pounds would be a normal year?
Mr. McLean: Yes, considering our position in the trade.
Mr. Winters: How much do you consider you would need to mark up each pound of butter to clear you a profit over expenses, to make a reasonable profit on $6,000,000$ pounds?

Mr. McLean: We have never considered it that way. If we consider the cost of handling is 2 cents a pound and somebody else is selling butter 1 cent lower than we are we would not get our cost back. The question is one of replacement or, in other words, the market value.

Mr. Winters: Well, I think anyone who is handling a product has a pretty good rough yardstick as to what it costs them to handle the product.

Mr. McLean: If you will refer to page 2 I think the information there will give you the answer. During the year ending March 31, 1947, we lost $\$ 11,000$, which means, therefore, we did not get our purchase costs plus carrying charges back out of that product. We would have liked to have received it back but we could not.

Mr. Winters: There is still a question as to whether you lost that money or whether it is a matter of allocation of overhead as against cheese and butter operations. That question has not been settled to my knowledge and we still have not received figures.

Mr. McLean: We will supply them.
Mr. Winters: To whom do you sell this butter, or have you given that information to the committee?

The Chairman: You are referring to the type of person to whom it is sold?
Mr. Winters: Yes, is it sold to the wholesaler or the retailer or to both?
Mr. McLean: We sell to both wholesalers and retailers.
Mr. Winters: In this period in which butter was running high, although you do not know what mark-up you need per pound to clear your operating expenses and show a profit, you do know that the profits were running higher than you would normally expect?

Mr . McLean: That is correct.
Mr. Winters: During that period and with that knowledge did you ever consider decreasing your price?

Mr. McLean: No, sir.
Mr. Winters: Were you concerned about the high mark-up you were getting during that period?

Mr. McLean: Yes, we were concerned.
Mr. Winters: But you never actually took steps to lower the price to youl customers?

Mr. McLean: No.
Mr. MacInnis: He was not concerned to that extent.
The Chatrman: Is that all?
Mr. Irvine: Could we have a copy-or perhaps we have it-of the annual statement of this company with respect to all its operations for the years 1946 and 1947 ?

Mr. Monet: I have not got that but could we have it?
Mr. Freeman: Well, we are a private company, a subsidiary of Lovell \& Christmas in England, and our statement is incorporated in the results of the Darent company. It is not the policy of the company to publish the statements of its subsidiaries and we would much prefer if that question were not pressed and that we would not have to present our balance sheet.

The Charman: We would have to know, I think, whether it would have a bearing upon the issue before the committee. If the balance sheet does have a bearing, then of course there is nothing that can be withheld from the committee.

Mr. Irvine: I think it possibly might have a bearing on the very question raised by Mr. Winters a moment ago. For instance, unless we have a complete statement in regard to cheese and butter in storage, I am not sure it can be fully determined as to how much should go to butter and how much should go to something else.

Mr. MacInnis: That is a question which was raised before in connection With A. \& P., I think it was. If my memory serves me correctly, we did not insist upon receiving a statement from the A. \&P . to go into our record.

The Chairman: To go into what?
Mr. MacInnis: We did not insist on receiving figures from them for the record.

The Chairman: That is right.
Mr. MacInnis: There was a statement submitted to counsel. Now I think We should not treat this firm differently. I am not saying that Lovell \& Christmas of ould not be required to give us the information-whether they are subsidiaries of another company or not-I do not say that they should not give a statement of their business, but what I am concerned with is that we should not insist on any figures from one firm that we do not insist upon from other firms.
We hav. Irvine: I would not think of doing such a thing but I do not believe the stave settled the point. I do not think we have yielded our right to demand statements.
Mr. Lesage: In the case of practically all companies on whose behalf Witnesses were called we have received financial statements. In the case of A. \&P. We did not get a financial statement, but if I remember rightly we were told the we did not get a financial statement, but if I remember

The Chatrman: Yes.
1946 Mr . Lesage: If we could have those figures for this company for the years and 1947 it would not be a disclosure of their financial statement.
it is Mr. McLean: If, in your opinion, Mr. Chairman, the information is required get available to you, but as we stated we prefer not to produce it if you can along without it.
decide Chairman: Well, it is not for me to say; it is for the committee to
of this whether the information is of material concern and interest for the purposes
is committee. If it is, and if the committee insists, then it must be produced.
until Mr. Irvine: I do not see how we can decide whether a thing is of value to us pany we know what is contained therein. As far as I am concerned every comstatemat appears before us should be prepared to make available its financial ments for years of operation of their business which are under discussion.
Beaur. Mclean: Perhaps the trading figures asked for by Mr. Lesage and Mr. would reveal what you want.
for Mr. Irvine: I doubt whether that information would be adequate but it is am committee to say whether it wants any more information. As far as I concerned I would want the whole thing.

The Chairman: Well, of course, Mr. Irvine, if the committee has any feeling in that direction it can send its auditors into the business at any time it wishes.

Mr. Irvine: I think that should be done.
Mr. Lesage: Well, Mr. Chairman, for the committee's purposes the net profit figure with the capital employed is important in order to make a comparison with the gross profit, and to decide whether or not in the operations of 1946 and 1947 there was a loss in the butter department. That is the importance of the information and as far as I am concerned the figures of the capital employed and the net profit to the company before and after taxes would be sufficient.

Mr. Macinnis: May I quote from the record to show what has been done 50 far in this matter. I am referring to page 732.

Mr. Monet: What page?
Mr. MacInnis: 732.
Mr. MacInnis: I understood yesterday that we were going to get the financial statement of this company. Has that been filed yet?

Mr. Cleaver: I wonder if Mr. Bird would be allowed to give us the information which he has. If there is anything lacking, so far as I am concerned, I will ask for it.

## The Witness: You wanted meat?

Mr. Cleaver: Yes.
The witness then goes on to give a figure which is not important in this matter.

Mr. MacInnis: Following that up, Mr. Chairman, is the committee going to get the same information from this company as the others?

Mr. Cleaver: I think we should have all the information they are willing to give and look at it and then make up our minds.

The Chairman: I think, as I said yesterday, at some stage we are going to have to decide whether or not to send accountants to all of these companies ourselves. Counsel is giving consideration to a proposal along that line and may be prepared to express his opinion tomorrow.
Then Mr. Homuth made a point and the chairman said this:
I think that is correct. What we get here is piecemeal. But as Homuth says it will be better to have our accountants do that. We wil want to consider that in the light of a proposal which counsel has under consideration and will present perhaps tomorrow or the day after.
Now as far as my memory goes we have not insisted on the receipt of ${ }^{\text {a }}$ statement from A. \& P. and we have not received it.

The Chairman: I think that is a summary of the position.
Mr. Irvine: Well, Mr. Chairman, we can perhaps leave it at the moment and the committee can decide whether it is important enough to send an accountant.

Mr. Lesage: Yes, but just the same I would like the information about the profit.

The Chatrman: It is agreed that we will receive that information..
Mr. Freeman: You want the net profit and the capital employed?
Mr. Lesage: Do you have that information with you?
Mr. Freeman: No, I have not got it with me but we will send it to you quite promptly. You require it for what years?

Mr. Lesage: The financial year ending the 31st March, 1946; the financ ${ }^{\text {a }}$ t year ending the 31st March, 1947; and the first eleven months of the preser fiscal year.

Mr. McLean: Would you like our auditors to approve those figures which Te send?
but Mr. Lesage: It would be quite satisfactory to me if they were not approved, I suppose it would be better if they were.
Mr. MoLean: If you desire that, we will furnish it.
Mr. Lesage: It would be quite satisfactory.
Mr. Monet: Could you do that? It would be better if it were approved.
Mr. Winters: Do you sell to wholesalers in the maritimes?
Mr. Mclean: Yes we do.
Mr. Winters: Could you say who they are? Have you a list of them?
Mr. McLean: We do most of that business through brokers. The butter we
might sell would be delivered to the maritimes.
$\mathrm{M}_{\mathrm{r}}$. Winters: Brokers operating in Montreal?
Mr. Mclean: Yes.
The Charrman: So there will be no misunderstanding on this point you raised, I want it clearly understood that the committee is not deciding now what it shall do, but it should be known that the committee has the power of eliciting any information which it wants to enable it to make as complete an enquiry as
moonsle. I think that should be stated. You may bring that point up this after-
Are an executive session of the committee.
Are there any other questions?
Mr. Lesage: Yes; what is your stock of butter today?
Mr. McLean: Just offhand I do not know, Mr. Lesage.
Mr. Lesage: You have no figures for the end of last week?
Mr. Mclean: No. We were here from Tuesday night to Friday night and We Worked all day Saturday to get some of the figures we were asked to look up. business so busy we forgot to look and see what we were doing in our own Febr. Lesage: The last figure we have here is the figure for the 28th of Uary, 1948. You cannot give me any figure for any date after that? do $M_{r}$. McLean: I am not trying to evade the question, Mr. Lesage; I really Mr . Inow, but our stock is decreasing.
concerne Lesage: You know why I am asking you that question. People are The about the fact they can hardly get butter.
${ }^{g} \mathrm{~g}_{\mathrm{ing}}$ The Chairman: You are in the same position as all of us, our wives are after us.
This Mr. Freeman: Would you include us in that? May I ask one question? information, when it is sent up, will it be incorporated in the evidence?
Mr. Monet: Oh, yes, it will.
Mr. Freeman : This is not information for the committee alone?
${ }^{\text {recorded }}$ Monet: It is for the members of the committee, but all information is
commit Chairman: Any information which is based on a question before this Thank is included in the record.
$\mathrm{Mr}_{\mathrm{r}}$, you very much, Mr. McLean and Mr. Freeman.
suphe Monet: The next witness, Mr. Chairman, is Mr. Aird:
wer to your question about the current tmi Mr. I butter?
tmie; he Lesage: The answer was that Mr. McLean had been here for some "e have was not in Montreal so he could not give me any figure. The last figure ${ }^{9043}{ }_{2}$ is for February 28, 326,000 pounds.

Mr. Monet: Would it have increased since then or decreased?
Mr. McLean: Definitely decreased.
Mr. Homuth: That is the natural thing to happen in the spring.
Mr. McLean: Yes.
Mr. Monet: When do you expect your stock to start going up?
Mr. McLean: Not until the month of May.
The Chairman: Just following up Mr. Homuth's remark, you are not withholding any butter now from the public?

Mr. McLean: Not from our regular trade.
The Chairman: From your regular trade?
Mr. McLean: We have just sufficient butter to look after the people wholl we call our customers. We are not withholding butter from sale.

The Charrman: There may be an impression butter is being deliberately withheld. Since people are concerned about the shortage at the present time, think we ought to take this opportunity, while this inquiry is continuing and evidence is being adduced, to ascertain whether that is so. If that is not the case, it should be stated.

Mr. McLean: Well, Mr. Martin, in a matter of a week or ten days we are going to be very embarrassed with our own customers. They are going to be out of butter.

Mr. Homuth: The witness made it quite clear the other day that they would refuse to sell butter, perhaps, to people who had never dealt with them before, the same as the corner grocer will do sometimes. However, I think they have never withheld supplies from their own customers.

Mr. MacInnis: I do not know just what the legal position is on that point. Has a company in the public business of buying and selling got the right to refuse to sell to a customer just because that customer had not bought from that company before? It might very well be that a shortage of butter could be created by firms holding butter for special customers. There is, I believe in some quarters, a definite shortage of butter; but from the figures we have it would appear there is considerable butter in storage with this company.

Mr. Merritt: Surely, we are going to get into this position: if you use up all the butter now, there will not be any at the end of April. This seems to ${ }^{2 l}$ to be the supply and effective demand working at a price. If these people ard withholding butter from anyone but their regular customers they are just exel ${ }^{1-}$ cising precisely that distribution control which Mr. Taylor, in his evidence, told us would have to be employed in the event a shortage developed.

Mr. Lesage: I think if all the butter presently in the warehouses was sold to the people who wanted to buy it now, we would likely witness, first, a blacb market and secondly, the complete disappearance of butter in two weeks.

Mr. McLean: That is correct, Mr. Lesage.
Mr. MacInnis: The withholding of butter, then, is not the solution. We ha just as grave a shortage of butter during the war years.

Mr. Merritt: We had rationing.
Mr. MacInnis: All right, we had rationing. Instead of the governmel ${ }^{1 D^{\dagger}}$ doing the rationing, the rationing is done by certain companies.

Mr. Homuth: Oh, no.
Mr. Lesage: It is not rationing, it is distribution.
Mr. MacInnis: It is rationing. This company decides who is going to get the butter which it has in stock.

Mr. Homuth: They do not, they simply decide that, since they have built If a business and have customers, those customers receive first consideration. If they had a surplus of butter, they might deal with others. It is only good business.

Mr. MacInnis: Before Mr. Homuth answers my question by a direct, "they do not"; they have said they are doing it.

The Chairman: Mr. Freeman wishes to make a statement.
Mr. Freeman : By April 10, at the very latest, we and our customers will be out of butter. We are not going to be able to buy any butter until the second half of April. We will have no butter and our customers will have no butter.

The Chairman: You have said butter is being withheld for your regular customers. Apart from the merits of that, is any butter being held by you for the purpose of raising the price?

Mr. Freeman: No, the price is at the ceiling. Actually, it would be to our advantage to sell all our butter today and save the carrying charges. We are trying to do a distributive job and avoid the point raised by Mr. Lesage.

Mr. Lesage: The black market and the complete disappearance of butter.
Mr. Freeman: Yes.
Mr. Lesage: Are you buying any butter at the present time?
Mr. Freeman: We cannot.
Mr. McLean: We have not been able to buy one pound of butter in six
Mr. Irvine: Mr. Chairman, I do not suppose this is the place to discuss a
matter of policy in regard to the distribution of butter. If it were, I should Certainly have something to say about it.

Mr. MacInnis: Let me reply to a statement made by Mr. McLean, that
they had not bought any butter for the last six weeks. We are in the third week
of March. According to the company's own statement, butter bought by the
company during the month of February amounted to 239,000 pounds.
Mr. McLean: All in the very early part of February.
Mr. MacInnis: That seems to me to be quite a large amount since in the
to buth of February, 1946, the company did not buy any. They were not able
to buy it. So, you cannot say you are not buying any in March; we will have ${ }^{0}$ wait and see.

Mr. McLean: We have not bought any butter for six weeks. I think my
statement is still correct; that must have been in the very early days. It only
$8 h o w s$ the is still correct; that must have been in the very early days. It only
${ }^{\text {any }}$ purchased for the month. We do not expect to be able to buy
I hoputter until the end of the third week in April, when production picks up. ${ }^{2}$ pe we are wrong.
tion. The Chairman: This committee will continue to be interested in this quesNext witness.
Mr. Monet: The next witness is Mr. Aird, of Dominion Dairies Limited.
${ }^{\text {8worn }}$ William Robert Aird, President, Dominion Dairies Limited, called and
By Mr. Monet:
Robert Mr. Aird, would give the committee your full name?-A. William Aird.
Q. Your address?-A. 490 Strathcona Avenue, Westmount.
Q. I understand you are president of Dominion Dairies Limited?-A. Right. ${ }^{9043-2 \frac{1}{2}}$
Q. Would you tell the members of the committee where the head office of the Dominion Dairies Limited is situated?-A. 7460 Upper Lachine Road, Montreal.
Q. Would you also give the members of the committee the date of the incorporation of the company?-A. 30th of March, 1943.
Q. Now, Mr. Aird, you were requested to file some information with the secretariat to be given as evidence before the committee. Would you look at this statement entitled, "Reply to questionnaire re information required froll manufacturers and wholesalers of butter", and tell the members of the committee if those answers were prepared by your company?-A. That is right.
Q. I take it you accept these statements in this document which will be filed as exhibit 65? There are copies for each member of the committee, NIr. Chairman. Before exhibit 65 is distributed, would you also file, as Exhibit 661 the annual report of your company for the year ending March 31, 1947?-A. Yes.
Q. And the subsidiary companies are included in that report?

Mr. MacInnis: Mr. Monet, you filed exhibit 64 this morning; have ${ }^{\text {Ne }}$ copies of that?

Mr. Monet: No, it will be distributed this afternoon. It was not mimeographed.

Exhibit No. 65: Statement on butter operations-Dominion Dair ${ }^{2}$ s Limited.

## REPLIES TO QUESTIONNAIRE $R E$ INFORMATION REQUIRED FRON MANUFACTURERS AND WHOLESALERS OF BUTTER

1. Dominion Dairies Limited.
2. 30th March, 1943.
3. Acme Farmers Dairy Limited, Walmer Road \& MacPherson Are. Toronto, Ont. Elmhurst Dairy Limited, 7460 Upper Lachine Road, Montre ${ }^{2 / 4}$ Que. Hull Dairy Limited, 200 St. Joseph Boulevard, Hull, Que. The Producer Dairy Limited, 275 Kent Street, Ottawa, Ont. Crescent Creamery Company Limited, 542 Sherburn St., Winnipeg, Man.
4. Elmhurst Dairy (Division) - 7460 Upper Lachine Road, Montreal, Que.t 6240 Hutchison St., Outremont, Que.; 101 River Ave., Verdun, Que.; Hudso ${ }^{\text {P1 }}$ Que.; Richmond (Upper Melbourne), Que.; Henryville, Que.; Clarence ${ }^{\text {vil } l^{l e}}$ Que.; Huntingdon, Que.

The Producers Dairy (Division) - 275 Kent Street, Ottawa, Ont.; 200 St. Joseph Blvd., Hull, Que.; Buckingham, Que.; Shawville, Que.; Campbel ${ }^{11^{\prime s}}$ Bay, Que.; Almonte, Ont.

Acme Farmers Dairy (Division) -Walmer Road \& MacPherson Are. Toronto, Ont.; 2359 Danforth Ave., Toronto, Ont.; Centre Island, Toronto, Ont. 254 Berkeley Street, Toronto, Ont.; Napanee, Ont.; Sydenham, Ont.

Crescent Creamery Company, Limited-542 Sherburn Street, Man.; Portage La Prairie, Man.; Swan River, Man.; Steinbach, Man.; Sask.
5. See accompanying schedules and note.
6. See note.
7. Financial Statements for year ended 31st March, 1947, of Dominio Dairies Limited and Crescent Creamery Company, Limited are enclosed.

Note-Dominion Dairies Limited and Crescent Creamery Company, Limited do not keep separate Trading Accounts for butter. The operations at the plants which butter is produced are diversified and are employed mainly in the $\mathrm{m}^{\mathrm{m}^{1 \mathrm{pl}^{2}}}$
facture of concentrated milk products. They are also sources of supply for milk and cream that is shipped to city plants for distribution from the vehicles of the company and for cream that is used in the manufacture of ice cream. The butter produced at these plants is sold mainly from the same vehicles that distribute milk and cream. For this reason it is not practical from an accounting or operating standpoint to keep separate Trading Accounts for butter. The selling price of butter by the company is governed by the quoted Market Price the butter on either the Toronto or Montreal Exchanges and we have shown on he enclosed table the average selling price for butter month by month for the ears in question together with the average quoted Montreal Market Price per carload lots.

Quantities and Value of Butter-By Months

| Month | Quantities of butter-Lbs. |  |  |  |  | Average per lb. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | On hand at beginning of month | Purchases during month | Make | Subtotal | Sales during month and transfers | On hand at end of month | Sales during month only | Market price | Selling price | Margin between market price and selling price |
| 1946 |  |  |  |  |  |  |  | cts. | cts. | ets. |
| January. | 359,640 | 172,794 | 93,552 | 625,986 | 396,544 | 229,442 | 389,814 | $36 \cdot 5$ | $38 \cdot 4$ | $1 \cdot 9$ |
| February | 229,442 | 128,451 | 96,275 | 454, 168 | 315,002 | 139,166 | 312,119 | $36 \cdot 5$ | $38 \cdot 5$ | $2 \cdot 0$ |
| March.. | 139, 166 | 55, 072 | 183, 684 | 377, 922 | 286,226 | 91,696 | 286,226 | $36 \cdot 5$ | $38 \cdot 6$ | $2 \cdot 1$ |
| April. | 91,696 | 25,390 | 285, 463 | 402,549 | 281,820 | 120,729 | 281, 393 | 40.5 | $42 \cdot 5$ | $2 \cdot 0$ |
| May. | 120,729 | 48,534 | 554, 083 | 723,346 | 408,903 | 314, 443 | 408, 903 | $39 \cdot 1$ | $41 \cdot 2$ | $2 \cdot 1$ |
| July | 314,443 777,507 | 213,146 53,578 | 805,211 724,541 | $1,332,800$ $1,555,626$ | 555,293 566,456 | 777,507 $\cdot 989,170$ | 555,293 566,456 | $38 \cdot 6$ $40 \cdot 0$ | $40 \cdot 3$ $40 \cdot 9$ | 1.7 0.9 |
| August | 989, 170 | 161,746 | 544,318 | 1,695, 234 | 518,175 | 1,177,059 | 518, 175 | $40 \cdot 5$ | $42 \cdot 1$ | 1.6 |
| September | 1,177, 059 | 92,838 | 431, 654 | 1,701,551 | 459,242 | 1,242, 309 | 456, 444 | $40 \cdot 5$ | $42 \cdot 0$ | 1.5 |
| October. | 1,242,309 | 96,586 | 406,394 | 1,745,289 | 489,475 | 1,255,814 | 489, 094 | $40 \cdot 5$ | $42 \cdot 2$ | $1 \cdot 7$ |
| November. | 1,255,814 |  | 205,682 | 1,461,496 | 431,517 | 1, 029,979 | 428,778 | $40 \cdot 5$ | $42 \cdot 3$ | 1.8 |
| December. | 1,029,979 | 32,966 | 181,371 | 1,244,316 | 468,624 | 775,692 | 468,419 | $40 \cdot 5$ | $42 \cdot 3$ | 1.8 |
| Total. |  | 1,081, 101 | 4,512,228 |  | $5,177,277$ |  | 5,161,114 |  |  |  |
| January | 775,692 | 108,921 | 194,868 | 1,079,481 | 597,605 | 481,876 | 596, 874 | $40 \cdot 5$ | $42 \cdot 1$ | $1 \cdot 6$ |
| February | 481,876 | 94, 631 | 133,252 | 709,749 | 456,454 | 253,295 | 456,328 | $40 \cdot 5$ | $42 \cdot 7$ | $2 \cdot 2$ |
| March.. | 253,295 | 78,379 | 292,385 | 624,059 | 473,400 | 150,659 | 472,995 | $40 \cdot 5$ | $42 \cdot 4$ | 1.9 |
| April. | 150,659 | 108, 181 | 395, 404 | 654,244 | 538,709 | 115,535 | 537,471 | $40 \cdot 5$ | $42 \cdot 4$ | $1 \cdot 9$ |
| May. | 115,535 | 58,816 | 606,927 | 781,278 | 381,778 | 399,500 | 381,454 | 48.4 | $52 \cdot 1$ | $3 \cdot 7$ |
| June. | 399,500 | 32,000 | 820,058 | 1,251,558 | 551,248 | -700,310 | 550,616 | $50 \cdot 1$ | 51.5 | $1 \cdot 4$ |
| July. | 700,310 | 418,688 | 736,652 | 1,855,650 | 616,709 | 1,238,941 | 588, 087 | $50 \cdot 2$ | $52 \cdot 6$ | $2 \cdot 4$ |
| August. | 1,238,941 | 104,358 | 650, 683 | 1,993,982 | 643,255 | 1,350,727 | 605, 179 | $55 \cdot 5$ | $56 \cdot 9$ | $1 \cdot 4$ |
| September | 1,350,727 | 114,544 | 626,948 | 2,092,219 | 496,562 | 1,595,657 | 484,698 | $59 \cdot 6$ | $62 \cdot 6$ | $3 \cdot 0$ |
| October. | 1,595,657 | 24, 440 | 539,801 | 2,159,898 | 594,820 | 1,565,078 | 572,946 | 57.5 | $60 \cdot 7$ | $3 \cdot 2$ |
| November | 1,565, 078 | 92,274 | 181,064 | 1,838,416 | 558,827 | 1,279,589 | 525, 097 | $60 \cdot 5$ | $65 \cdot 3$ | $4 \cdot 8$ |
| December | 1,278,589 | 18,598 | 107,788 | 1,405,975 | 576,833 | 829,142 | 452,548 | $66 \cdot 4$ | $68 \cdot 4$ | $2 \cdot 0$ |
| Total. |  | 1,253,830 | 5,285,820 |  | 6,486,200 |  | 6,224,293 |  |  |  |



| Month | Quantities of butter-Lbs. |  |  |  |  | Average per lb. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | On hand at beginning of month | Purchases during month | Make | Subtotal | Sales during month and transfers | On hand at end of month | Sales during month only | Market price | Selling price | Margin between market price and selling price |
| 1939 |  |  |  |  |  |  |  | cts. | cts. | cts. |
| January | 1,094,697 | 11,850 | 128, 563 | 1,235, 110 | 512,598 | 722,512 | 511, 666 | 22.8 | $23 \cdot 2$ | 0.4 |
| February | 722,512 | 11,50 | 109, 044 | 831,606 | 477,680 | 353,926 | 476,071 | $22 \cdot 3$ | $23 \cdot 1$ | 0.8 |
| March. | 353,926 | 11,350 | 166,474 | 531,750 | 411,965 | 119,785 | 411,019 | 21.7 | $23 \cdot 5$ | 1.8 |
| April | 119,785 | 64,233 | 277,079 | 461,097 | 362,247 | 98,850 | 360,917 | 21.5 | 23.0 | 1.5 |
| May | 98,850 | 46,619 | 495,015 | 640,484 | 403,314 | 237, 170 | 397,809 | 20.9 | 22.1 | 1.2 |
| June. | 237, 170 | 22,550 | 771,590 | 1,031,310 | 554, 835 | 476, 475 | 551,379 | $22 \cdot 0$ | $22 \cdot 8$ | 0.8 |
| July | 476,475 | 55, 104 | 623,244 | 1,154,823 | 452,091 | 702,732 | 441,942 | $21 \cdot 8$ | $23 \cdot 1$ | $1 \cdot 3$ |
| August | 702,732 | 56,203 | 581,757 | 1,340,692 | 406,249 | 934,443 | 394,742 | 21.6 | $22 \cdot 8$ | $1 \cdot 2$ |
| September | 934,443 | 73,768 | 542,487 | 1,550,698 | 500, 187 | 1,050,511 | 496,827 | $26 \cdot 6$ | $26 \cdot 3$ | $0 \cdot 3$ |
| October. | 1,050,511 | 28,728 | 406,552 | 1,485,791 | 391,064 | 1, 094, 727 | 390,290 | $27 \cdot 8$ | $29 \cdot 1$ | $1 \cdot 3$ |
| November | 1,094,727 | 14,425 | 229,780 | 1,338, 932 | 411, 600 | 927,332 | 406,928 | $28 \cdot 2$ | 29.4 | $1 \cdot 2$ |
| December. | 927,332 | 12,096 | 168,084 | 1,107,512 | 404,051 | 703,461 | 400,328 | $28 \cdot 0$ | 29.4 | $1 \cdot 4$ |
|  |  | 396,976 | 4,499,669 |  | 5,287,881 |  | 5,239,918 |  |  |  |
| January | 703,461 | 15,056 | 138,740 | 857, 257 | 378,474 | 478,783 | 376,010 | $27 \cdot 7$ | $29 \cdot 0$ | $1 \cdot 3$ |
| February | 478,783 | 70,409 | 118,618 | 667, 810 | 413,985 | 253,825 | 410,676 | $26 \cdot 8$ | $28 \cdot 2$ | $1 \cdot 4$ |
| March | 253,825 | 148,439 | 146, 408 | 548, 672 | 391,753 | 156,919 | 390, 232 | 27.7 | $29 \cdot 3$ | 1.6 |
| April | 156,919 | 56,755 | 272, 189 | 485, 863 | 354, 187 | 131, 676 | 348,752 | 26.5 | 28.5 24.8 | 2.0 1.5 |
| May | 131,676 | 25,984 | 478,711 | 636, 371 | 406, 543 | 229,828 | 393,549 | $23 \cdot 3$ | $24 \cdot 8$ | $1 \cdot 5$ |
| June | 229,828 | 12,768 | 736,209 | 978,805 | 384, 370 | 594,435 | 374,280 | $22 \cdot 5$ | $24 \cdot 3$ | 1.8 |
| July. | 594,435 | 51,184 | 731,493 | 1,377, 112 | 408, 290 | 968,822 | 383, 777 | $22 \cdot 7$ | $23 \cdot 8$ | $1 \cdot 1$ |
| August. | 968,822 | 104,008 | 602,714 | 1,675,544 | 597, 384 | 1, 078, 160 | 577, 230 | $22 \cdot 4$ | $23 \cdot 4$ | $1 \cdot 0$ |
| September | 1,078, 160 | 22,442 | 469,663 | 1,570,265 | 501, 651 | 1,068,614 | 485, 425 | 23.4 | $24 \cdot 3$ | 0.9 |
| October.. | 1,068,614 | 53,392 | 351, 346 | 1,473,352 | 493,405 | 979,947 | 487,563 | 27.7 | 27.9 | $0 \cdot 2$ |
| November | 979,947 | 99,429 | 188,494 | 1, 267, 870 | 478,696 | 689,174 | 473,413 | $30 \cdot 2$ 34.9 | $31 \cdot 4$ 32.5 | 1.2 |
| December. | 789,174 | 81,816 | 154,384 | 1,025,374 | 331,972 | 693,402 | 322, 228 | $34 \cdot 9$ | $32 \cdot 5$ | $2 \cdot 4$ |
| Totals |  | 741,682 | 4,388,969 |  | 5,140,710 |  | 5,023, 135 |  |  |  |

## SCHEDULE SHOWING PROFIT OR LOSS PER POUND ON COMBINED BUTTER OPERATIONS OF DOMINION DAIRIES LIMITED AND ITS SUBSIDIARY CRESCENT CREAMERY COMPANY LIMITED

| Year ended 31 March | Loss 1-23 |
| :---: | :---: |
| Year ended 31 March 1945 | Loss $1 \cdot 15$ |
| Year ended 31 March 1946 | Loss 84 |
| Year ended 31 March 1947 | Loss $2 \cdot 19$ |
| 9 mons. to 31 December 1947 | Profit 1-31 |

This schedule shows the profit or loss per pound of butter (before income taxes) in our fiscal years ended 31st March, 1944 to 1947 inclusive and for the nine months ended 31st December, 1947. We do not operate butter Trading Accounts, and in order to arrive at the figures as shown on this schedule we have estimated on a unit basis the expenses applicable to butter.

Exhibit No. 66-Copy of annual report of Dominion Dairies Limited for year ending 31st March, 1947. (filed).
Mr. Monet: Exhibit 65 is the statement; exhibit 66 is the annual report.
By Mr. Monet:
Q. Mr. Aird, before asking you some general questions on your trade I should like to refer you immediately to page 1 of exhibit 65 and ask you to describe for the benefit of the members of the committee the operations of the different plants to which you refer on that page. Start with paragraph 3. Would you tell the members of the committee what are the subsidiary companies listed under that paragraph?-A. Dominion Dairies Limited is the operating company Limiten wholly Acme Farmers Dairy Limited of Toronto, Elmhurst Dairy of Oimed of Montreal, Hull Dairy Limited, Hull, and the Producers Dairy Limited of Ottawa. Dominion Dairies is the operating company. These four small incorpanies are small companies with ten shares of capital stock. They were incorporated at the time Dominion Dairies came into being so that the operations and be continued in those four cities, Toronto, Montreal, Hull and Ottawa, 30 maintain the names of the companies whose assets they bought on the of March, 1943.

## By Mr. MacInnis:

Q. There is Crescent Creamery Company here.-A. I will cover that in
a moment. Those four companies make no profit and make no loss. They are Just there for the purpose of continuing the operations under the names of the
respective respective companies. In the case of the Crescent Creamery Company that is
a different a different proposition. Crescent Creamery Company is a subsidiary company
owned 0wned through partial ownership of the preferred shares and all of the common theres except the qualifying directors' shares. I think that answers the question here as far as I can.

## By Mr. Monet:

Was Q. Can you tell the members of the committee when each of those companies Was reincorporated?-A. Acme Farmers Dairy Limited, the present company, not got eincorporated in 1943 about the same time as Dominion Dairies. I have of the the exact date of that because they are not operating companies. All Dairies, operations of Dominion Dairies and those companies are in Dominion $\mathrm{Mr}_{\mathrm{r}}$, in the balance sheet which I have submitted to you.
boughe Wirness: On Mould you ask the witness what he means by reincorporated?
by by Dht the assets of these other companies. As all of the assets were owned inion Dairies we formed these four small companies in order to carry
on under the trade names of Acme Farmers, Producers, Elmhurst and Hull, Laiterie de Hull.

## By Mr. Monet:

Q. Can you give us the date of incorporation of the Elmhurst Dairy?-A. It was somewhere in 1873 originally.

## By Mr. Irvine:

Q. Dominion Dairies?-A. Elmhurst somewhere in 1873.

## By Mr. Monet:

Q. Would you be able to supply the committee with the exact dates for the incorporation of all these subsidiary companies?-A. Yes.

By Mr. Irvine:
Q. How about Dominion Dairies itself? When was it incorporated?-A. The 30th of March 1943.
Q. Has it any business apart from operating these other companies?-A. No.

## By Mr. Monet:

Q. That is what I am having the witness describe just now. Referring to the Crescent Creamery Company Limited, Mr. Aird, what have you to say about it?-A. Crescent Creamery Company is a subsidiary company. Dominion Dairies hate ownership in about 42 per cent of the preferred stock and all of the common stock except the directors' qualifying shares.
Q. And it also operates for the benefit of Dominion Dairies Limited?-A. Nis. The only income Dominion Dairies get from Crescent Creamery Company is in the form of a dividend on their investment if and when paid:
Q. A dividend paid by Crescent Creamery Company to Dominion Dairies Limited?-A. To its shareholders, and we are a shareholder, so we get it.
Q. What proportion of shares have you got?-A. We have $42 \frac{1}{2}$ per cent of the preferred stock.

The Chairman: As a matter of convenience, Mr. Arsenault has been discussing this matter with me, and I take it it will not be necessary to put the annual report into the record. It is an exhibit. We do not want to clutter up the record too much. We did make a mistake and put one of them in.

The Witiess: I was asked for it.
The Chatrman: Oh, we definitely want it, but it will be an unrecorded exhibit available to members of the committee.

## By Mr. Monet:

Q. Coming to paragraph 4 on the first page would you describe the nature of the operations of the four main city dairy plants? I understand you have four main dairy plants. Is that correct?-A. Yes.
Q. The Elmhurst Dairy division?-A. Yes.
Q. The Producers Dairy division.-A. Yes.
Q. Acme Farmers Dairy division?-A. Yes.
Q. And the Crescent Creamery Company Limited?-A. That is not ${ }^{2}$ division. That is a separate company.
Q. Would you explain the operations of each of those four?-A. Well 1 taking the three operations first, Elmhurst, Producers and Acme Farmers, as said, they are wholly owned by Dominion Dairies. Dominion Dairies operial them and the assets and all of the things they do are done by Dominon Dail city We supply staff, personnel and all the rest of it. We have three main plants in Montreal, Ottawa and Toronto, and we have eight distributing dep eall manufacturers and distributors. We manufacture milk powder and condense
milk, and all of these three divisions of Dominion Dairies, these various plants that are listed which I will refer to in a moment, are sources of supply of the dairy products that are handled in and through these three divisions in their respective cities. Let us take Montreal. We have the main bottling and pasteurizing and distribution plant at Upper Lachine road. We have a distributing depot up on Hutchison street in the north end.
Q. Excuse me for interrupting, but I should like to know the number of each so the committee can follow it up properly. I understand you have four main city dairy plants?-A. Yes.
Q. You have given the nature of their operations?-A. And eight depots.
Q. Tell the members of the committee how many depots you have?-A. Eight, four in Montreal, two in Ottawa, two in Toronto.
Q. Name the depots in Montreal.-A. There is one on Hutchison street taking care of the north end, one on River Avenue, Verdun, taking care of the southern part, one in the municipality of Hudson, Quebec, which takes eare of a number of residents throughout five or six municipalities located adjacent to there. There is one at Huntingdon, Quebec, taking care of Huntingdon.
Q. Those are the four distributing depots?-A. Yes.
Q. How many have you got in the Producers Dairy division?-A. Two, one in Hull and one in Buckingham.
Q. How many have you got in the Acme Farmers Dairy division?-A. $T_{\text {Wo, one on }}$ Dany have you got in the Acme Farmers
Q. You have none in Crescent Creamery Limited?-A. No.
Q. Describe the nature of the operations of these distributing depots?-A. Well, our chief function is to deliver products by our vehicles, whether they be horse-drawn or motor vehicle, to over 110,000 homes a day
Q. 110,000 homes a day, for all of them?-A. For all of them, including Winnipeg.
Q. Now, I understand you also have one creamery. Is that correct?-A. $W_{\text {elll }}$, we have one plant that is only engaged in the manufacture of butter, and that is out in the province of Saskatchewan at Yorkton. All of the other country plants are diversified operations.
Q. Would you explain that? Tell the members of the committee what you mean by that?-A. I will have to pretty well take them one by one because the forations are different. I can group them all in the one lot if you like. Take, for instance, the plant at Richmond. It is really Upper Melbourne but is known as Richmond. That operates as a source of supply of milk and cream for the Elmhurst division in Montreal. Henryville is the same. Clarenceville has a dual Operation division in Montreal. Henryville is the same. Clarenceville has a dual
city city of Mon that it buys what we call milk that is not inspected for use in the
unins uninspected milk and churns their cream into butter and makes casein out of the residue, or skim. Huntingdon is a plant that has just recently started into operatione, or skim. Huntingdon is a plant that has just recently started into
mailk milk and and will be operated very simila
Q. Do all these plants, Mr. Aird make or sell butter?-A. All of those listed butter. They do not all make it.
Q. Which are the ones that do not make it.-A. Hutchinson street, River avenue, Hudson, Richmond, Henryville and Huntingdon.
Q. All the others will be making butter?-A. No, no.
not Q. Which are the ones that do not make it?-A. Hutchison street, River ter. make butter. Hull does not make butter. Buckingham does not make butoperationville, Campbell's Bay and Almonte do. They are a diversified does not, not wholly butter. Walmer Road makes butter. Danforth avenue Sydenhat. Centre Island does not. Berkeley does not. Napanee does not. fat is chum does. Napanee and Sydenham are close together. Any surplus butter is churned into butter at Sydenham.
Q. Is it your policy to sell butter when manufactured or to hold it?-A. We do all three.
Q. Give some explanation as to that.-A. During the war the general policy was altered to take care of changed conditions when the Wartime Prices and Trade Board came into being and the price of butter was fixed. Our policy since the 1st of June has reverted back to what it was prior to the war. We can by experience reasonably estimate what our requirements of butter will be together with our estimated make of butter to see us through one season until the next. Our policy has been to accumulate as well as make. By the way, we make approximately 80 per cent of the butter we sell, so therefore there is approximately 20 per cent that we have got to find to see us through. Sometimes we guess right and sometimes we guess wrong on our butter. Our butter is sold to 110,000 customers. They do not all buy butter from us. Right now they would all like to because we have not got much to sell, but there are many of them who do not buy from us throughout the year. Perhaps this might be interesting. The distribution retail is 33.81 per cent on the operations for the nine months ending December 31.
Q. We will come to that later in the figures you have submitted to us. I want you to give the members of the committee the policy of your company when it is manufactured, whether you hold it or sell it immediately.-A. We make or accumulate as we require for our customers.
Q. Has that always been the policy of your company?-A. Always except, as I say, during a part of the war period when butter was rationed. We did not know whether the ration would be raised or decreased so therefore we discontinued that policy to a certain extent, and had to be governed by what we thought might happen to the butter industry. With a free market you can reasonably estimate what your customers are going to take. On a rationed market you do not know.
Q. What would determine the quantity of butter you would hold after it being manufactured?-A. Our reasonable requirements from month to month to see us through till the following production year.
Q. For the customers?-A. For the customers we have.
Q. How long would you have to hold butter to meet these requirements?A. We do not hold butter very long in our requirements because we make about 80 per cent of the butter that we sell, and at no time do we have much over three months' requirements of butter at the end of any peak month holdings.
Q. What would you do with the butter you buy? Would you hold that 20 per cent of butter you buy?-A. We buy it as we go along from month to month.
Q. From month to month?-A. Yes. Some months we buy more. We buy some in the summer time to put away for winter sales.
Q. And that butter you buy you also buy for the customers to whom youl have referred?-A. All our trading is for our customers. We do not buy or sell butter on the market.
Q. You do not sell butter?-A. No, sir.
Q. All the butter you make or buy is purely for sale to your customers?A. To our own customers.

Mr. Irvine: That is to consumers?
The Witness: To the consumers-hospitals, restaurants, hotels, institutions, the people we sell our dairy products to.

## By Mr. Monet:

Q. You have your own cold storage, Mr. Aird?-A. We do both, depending upon the division operating. Throughout the greater part of the year we can store all our butter in our own warehouses. We do not operate any separate warehouses. Our warehouse is a part of our general organization and we do not
lease any warehouse space to anybody else. We do not warehouse anything for anybody else. We are a self-eontained organization and we deal within ourselves.
Q. You do not lease any warehouse space to anybody else?-A. Not for the public, no.
Q. You use your warehouse space purely for the purposes of your company? -A. Right.
Q. And do you rent any storage accommodation from anybody else?A. Yes, we do.
Q. What proportion of your butter would you store in public storage? A. A very small proportion.
Q. What would be that proportion?-A. At the peak, 20 per cent in this area here, in Montreal it might run to 60 per cent, Winnipeg, very little-across Canada 15 per cent.
Q. Where did you say it would be 20 per cent?-A. In the Ottawa section.
Q. In Montreal you say you store about 40 per cent?-A. 40 per cent or 50 per cent at the peak.
Q. What is the cost of public storage to you, Mr. Aird?-A. I am speaking from memory now. I do not rent a warehouse but I buy it. It is costing us somewhere under a half a cent a pound a month. I would say between $\cdot 45$ and 5 cents a pound.
Q. Somebody made the statement to the committee yesterday that for the last few months these costs have increased?-A. That is right. I think the increase came into effect in the year 1947. It used to be 10 cents per box per month and that was increased to 11 cents a box and 3 cents extra for the first month. I think that would be correct.
Q. Did you at any time-you have already said you sell all your butter to your customers but I want to make this very clear-does your company at any time sell butter through the commodity exchange?-A. I have never bought or sold through the Montreal commodity exchange.
Q. Your company have never had any dealings with the commodity exchange?-A. No.
Q. Coming back to the production of butter, Mr. Aird, would you tell the members of the committee what basis you use in setting your price for butterfat? -A. That is the sixty-four dollar question.
Q. I do not know what question it is, but I would like you to answer, to give me a very full explanation.-A. I will have to say this about that: Where We buy butter as butterfat and churn it into butter, naturally we have to take into consideration the market price at which butter is being sold.

Mr. Lesage: At that time?
The Witness: At that time, and the price as fixed by the milk control or the butterfat; and also competition in the vicinity of that plant from cheese or butterfat from manufacturers of cheese or manufacturers of butter. There is $n_{0}$ of definite fixed rule which you can use in arriving at it; rather it is a question of determining to the best of your ability how the market trend is and the price that may be fixed, or the condition in the butter market. It all depends factur demand for milk for manufacturing purposes because we have a manufacturing plant adjacent to us or in that same plant we are manufacturing futter we cannot buy milk for butter at less than we pay for manufacturing it for other cannot buy milk for butter at We have to use the manufacturing price.

Mr. Irvine: By the way, would you say whether your company manufactures cheese?

The Witness: We manufacture some cottage cheese but no cheddar cheese. determin. Low: Just in that connection, Mr. Aird, you might find that having letermined the price in that area, the price that you would pay for butterfat,
you might have to revise it within a short time because you are not getting an adequate supply of milk?

The Witness: Yes. Well, in this area here we buy on a bi-monthly basis; that is, we pay on the 1st and the 15 th, and the 16 th to the 30 th or the 31 st; and that is determined by the average price of butter and cheese and milk for any other purposes to which I have referred. We are not going to be able to get the producer to ship his goods to us unless we meet the prevailing price in the area. Suppose somebody else needs more milk and the price goes up a couple or 3 cents a pound, we have to meet it. But there is no price fixing.

Mr. Lesage: You mean, no fixed rule?
The Witness: No fixed rule, and I could go out and raise my price tomorrow if I had to get more butter.

## By Mr. Monet:

Q. On that line would this be a fair statement to make: In determining the price of butterfat the main factors entering into consideration would be the wholesale price, the cost of manufacture, the overrun and the competition between creameries?-A. Not the cost of manufacture.
Q. No.-A. The cost of manufacturing does not enter into our purchase price of butterfat or the selling price of butter. It may be strange, but that is the fact, because the cost of manufacturing does not enter into the price we pay to the producer or the price at which we sell the butter.

## Mr. Lesage: Because it is constant?

The Witness: It is fairly constant on an annual basis but not on a monthly basis.

Mr. Lesage: No, no; I agree with that.
Mr. Winters: But on a long-term basis it would have to enter into it, would it not?

The Witness: On a long-term basis, if you are going to stay in the butter business you have still got to follow the market.

Mr. Irvine: You would not stay in the butter business if you did not make those expenses on your investment.

The Witness: I did stay in it, as you will see later on. Butter in an organization such as ours where we are dealing-I am not a butterman, I am a milkman, and our job is to supply our customers, and it is a convenience more than any thing else for the customer that we sell; so, therefore, when you get to look at my figures on butter you will find that I lost money on the basis that we figured our costs on butter.

Mr. McCubbin: It is only a service?
The Witness: It helps us to sell more milk.
Mr. Winters: But on a long-term basis the price has a relationship to cost.
The Witness: On a long-term basis we would not be in it.

## By Mr. Monet:

Q. While we are on this question of butterfat, Mr. Aird, I would like yout to give very clear information to the members of the committee on this butter fat price and the price of butter as at last April and May. I understand the subsidy on butterfat was removed last May, was it not?-A. The subsidy I think was removed on the 1st of May, yes.
Q. What was the subsidy on butterfat at that time?-A. On a pound of butterfat it was 10 cents.
Q. Now would you please tell the committee, when the subsidy on butterfat was removed to what extent the price of butter rose?-A. If I remember correcty, the average price of butter for the month of May was 48.5 cents.
Q. You mean from April to May?-A. The price went up, the market price Went up $8 \frac{1}{2}$ cents.
Q. Is it not a fact that the price of butter was allowed to rise 10 cents when the subsidy on butterfat was removed?-A. The ceiling.
Q. The ceiling.-A. The ceiling was allowed to rise 10 cents but butter did not go up.
Q. You say it did not go up?-A. No, not on the market.

Mr. Irvine: Never at any time from then on?
The Witness: Oh yes. I am talking about when the ceiling was removed.

## By Mr. Monet:

Q. I am talking about when the ceiling was removed, because I want to make that very clear. Now, after the ceiling was removed I understand the price of butter rose quite considerably, did it not?-A. Yes, it went up to 50 cents average in June. It could have gone to 50 cents in May, but it did not go to 50 cents in
May.
Q. Well, the rise then from June till the new ceiling was reimposed-did the Maving of the subsidy have anything to do with the subsequent rises after May 1?-A. I do not understand your question.
Q. Did the removal of subsidies have anything to do with the rise in the price of butter after this first rise between May and June?-A. Well, the removal of the subsidy meant that we had to refund to the government, the corporation that pays the subsidy, 8.5 cents on the entire quantity of butter we held on April 30 .
Q. That was at the time when the subsidy was removed?-A. Simultaneously with the removal of the subsidy we had to pay back $8 \frac{1}{2}$ cents a pound.
Q. In other words, Mr. Aird, the price of butter rose $8 \frac{1}{2}$ cents from April to May when the subsidy was removed?-A. Overnight.
Q. And you were called upon to turn back that $8 \frac{1}{2}$ cents?-A. Which we did, cents a pound.
$Y_{\text {es, }}^{\text {Qir. And that was on the butter that you were holding at that time?-A. }}$
Q. What I want to know, after the month of May the price of butter kept rising; is that right?-A. Yes.
Q. Until the month of October?-A. Yes, right until January.
A. Yes Well, did it not go up between October to November from 57 to 63?and wes, but it came down from the high in September-it came down in October Went back up again in November.
the Qise What I want to know now is if the removal of the subsidy, which caused in price of $8 \frac{1}{2}$ cents between April and May, was also the cause of the increase in May from June to October?-A. I do not think the removal of the subsidy except had anything to do with the subsequent rise in the price of butter,
Q. The extent of the original $8 \frac{1}{2}$ cents.
on that That is what I want to bring out. Will you have to question the witness Mat point, Mr. Irvine?
Mr. Irvine: No.
Mr. Monet: That is all I have to ask on this point.

## By Mr. Monet:

June, What was the price paid for butter for the first of each month from only, two to March, 1948? -A. From June, 1947, to March, 1948 - there are buy two places where we are able to store butter in large quantities-where we Shawhat is known as churning cream and churn it into butter, that is in and in Mille and Campbell's Bay, both on the Quebec side north of Ottawa here, these figures?
Q. Yes, please?-A. We paid 54.5 cents on the Quebec side for the first half of June, and 56 cents for the second half; $55 \cdot 5$ for the first half of July and 56 for the second half; $57 \cdot 5$ for the first half of August and 64 cents for the second half of August; 66 for the first half of September and 65 for the second half; 65 for the first half of October and 62.5 for the second half; $63 \cdot 5$ for the first half of November and $68 \cdot 5$ for the second half of November; 72.5 for the first half of December and $76 \cdot 5$ for the second half of December; 76 for the first half of January and 74 for the second half of January; and 74 for the first half of February. I did not have in my office the figure for the last half of February, but it would be about the same as the 74 cents for the first half. Now, I had better qualify that. That is the price for a pound of butterfat delivered to our plant and it costs us 3 cents a pound to haul it. The producer gets 3 cents less than the price I have given here.
Q. Three cents less is paid to the producer?-A. Yes.

## By Mr. Pinard:

Q. Why is there that difference?-A. We pick it up at the farm, sir, and haul it to our plant, and our average over-all cost is 3 cents a pound for hauling it.
Q. Has that always been your custom?-A. In this area, yes. I was going to quote the Manitoba and Saskatchewan prices which are based on delivery by the producers to the plant. We do not do any hauling there.

## By Mr. Monet:

Q. Would you give those figures, please, so that we may have a clear picture? -A. In Manitoba we buy on a cash daily basis, so therefore I have got to give you the average price paid for a pound of butterfat in a month. When a farmer ships us cream in Manitoba a cheque goes out the next day for that can of cream and so it is on a different basis to that of the Quebec operation.
Q. Give us the figures, please?-A. The monthly average for April was $42 \frac{3}{4}$ cents; for the month of May, 52 cents; for the month of June, $52 \frac{1}{2}$ cents; for the month of July, $53 \frac{1}{2}$ cents; for the month of August, $56 \frac{1}{2}$ cents; for the month of September, $62 \frac{3}{4}$ cents; for the month of October, $62 \frac{1}{2}$ cents; for the month of November, $62 \frac{1}{2}$ cents; for the month of December, $68 \frac{1}{2}$ cents; for the month of January, $70 \frac{1}{2}$ cents; for the month of February, $69 \frac{1}{2}$ cents.

Mr. Irvine: $69 \frac{1}{2}$ cents for the month of February?
The Witness: Yes, $69 \frac{1}{2}$ cents for February.

## By Mr. Monet:

Q. That is what you paid the producer for butterfat?-A. That is the average price paid for butterfat in those months I have mentioned in the provinces of Manitoba and Saskatchewan.
Q. And what did it cost you to bring it to the plant?-A. Nothing, that was a delivery to the plant price.
Q. That is a delivery to the plant price?-A. Yes.
Q. Have you got any other figures you can give as to prices?-A. No, I have not.
Q. Now, Mr. Aird, can you give the members of the committee an idea of what were, in your opinion, the main factors for the substantial increases il butter prices from January 1947 until the ceiling was re-imposed?-A. Well there were a number of contributing factors. The first and foremost factor was that when we gat to July, particularly in this part of the country, we found that the crops were such - they were going to be poor-that it looked as though the make and the consumption were out of balance.
(Mr. Winters took the chair.)
Those were part of the picture. Also I think a contributing factor was the fact that the price of milk for other products had increased. It was some what
difficult as a buyer of milk for various products to tell the producer that he would get more for milk if it went into one product than if it went into another. That factor too entered into the picture. Fluid milk contributed in no small measure to the demands of the producers for a higher price.

## By Mr. Lesage:

Q. Did the price of fluid milk have a very important effect?-A. Yes, on the 1st of October of the year before-
Q. For instance, the provincial dairy board in the province of Quebee fixed the price at 17 cents, 10 cents going to the producers, is that correct?-A. Yes.
Q. Which meant that the farmers were expecting a much higher return for their milk whether it was going to go into butter or cheese?-A. That is right.
Q. Well, the price has fallen now?

Mr. Homuth: Well, wait a minute, if we are going to start an argument on that -

## By Mr. Monet:

Q. Now, Mr. Aird, would you tell the members of the committee who, in your opinion, benefited mostly from the rise in prices, the producer or the wholesaler? - A. I would say in the first instance the producer benefited and we benefited in our company. The consumer benefited to the extent that we got more butter that we would otherwise have had for them. Unfortunately the consumer paid more for it but if you want to get butter you have got to pay enough to keep it coming.

## By Mr. Lesage:

Q. Well, in the fluid milk department the distributors got more of the increase than did the producers?-A. No.
Q. Is that correct?-A. No, I think I can prove it to you when you look at the figures I have submitted. Our operating spread between the market and those prices I quoted are approximately the same all the way along.
Q. No, but in regard to fluid milk?-A. I do not understand.
Q. Well, the producers did get less of the increase than the distributors received?-A. No, I do not think that is so. Are you talking of the fact the cream producers got less than the fluid milk producers?
Q. No, I mean the producers of fluid milk got less of the last increase than did the distributors?-A. That is milk, and I am not prepared to answer the question at the present moment because I have not got those figures with me.

## By Mr. Irvine:

 it Q. May I ask a question arising out of the last answer. As I understood it you call yourselves benefited, and the consumens benefited. In that case that me a good thing to have had an increase in the prices?-A. It looks way.Mr. Homuth: It is a very happy circle.
the Mr. Irvine: Well, we are wasting our time here, Mr. Chairman, if that is case.
Mr. Fleming: You can say that again.

## By Mr. Monet:

prices? How can you explain that the consumer did benefit from the rise in consum I would like you to make that very clear because you have said the the higer did benefit from the rise in prices?-A. What I meant to infer was that more but prices brought out more butter which enabled us to give the consumer ${ }_{9043-3}$ than if the price had been kept down.

Mr. Irvine: Do you mean to say it affected the cows so that they milked more?

The Witness: It did not affect the cows but it affected the men who owned the cows.

Mr. Irvine: They pulled harder?
By Mr. Lesage:
Q. Less cheese and more butter?-A. It swung milk away from cheese, the dual factories switched their operation from cheese toward butter.
Q. The edge was given to butter?-A. Yes.

## By Mr. Monet:

Q. I understood there was an apparent shortage of butter last fall?-A. There was, and there is now.
Q. I am talking about last fall, and I know there is a shortage now: Last fall there was an apparent shortage of butter?-A. Yes sir, there was.
Q. I would like you to explain very clearly what you meant by the statement, and I think it is very important that you should explain it, when you said the consumer benefited from the increase in price. Did you mean that?-A. I meant, and I qualified the statement, that the higher prices brought out more butter. Now, if butter is beneficial to the consumer they did benefit because there was higher production. They did not benefit on the price.
Q. They would have benefited merely because there would have been more butter?-A. The consumer did benefit because there was more butter but the consumer did not benefit in regard to price. You can benefit in two ways.

Mr. Lesage: Supply and price.
Mr. Monet: Yes, and I wanted that information because the way it was first put I could not just see it.

Mr. Irvine: Can you say now to what extent the situation altered in favoul of butter as compared to cheese? What was the percentage increase of milk that went to butter?

The Witness: I have no figures on that, Mr. Irvine, but I think the records will show that there was a considerably greater decrease in cheese production. If I remember rightly I think there was a slight increase in butter. The figure is in the record somewhere but I do not recall just where it is.

Mr. Lesage: If you will look at Exhibit No. 52 you will find the production of butter for 1946 and 1947.

Mr. Irvine: Is it compared to cheese?
Mr. Lesage: No.
Mr. Irvine: Well have we those comparative figures anywhere?
Mr. Merritt: We had a statement on the matter from Mr. K. W. Taylor.
Mr. Irvine: I think we ought to have that figure here somewhere, and while I am not disposed to doubt the word of the witness, nevertheless I would like more than the mere statement that there was an increase. I would like to know for sure.

Mr. Merritt: I might say that we had a statement to that effect from the chairman of the Wartime Prices and Trade Board.

Mr. Irvine: I think we did have a statement.
Mr. Fleming: If it would be convenient for Mr. Monet, and if he was $100^{t}$ going to ask this question himself, I would like to follow up Mr. Lesage question of a moment ago when he was inquiring as to what was referred to by Mr . Aird as benefit to the producer, the distributor, and the consumer. Learibb
out the benefit to the consumer which has been explained, and confining ourselves to the benefit shared by the producer and the distributor, I take it that the benefit was in the form of an increase in price.

The Witness: The producer benefited by the higher price.
Mr. Fleming: Are you going to comment on this Mr. Monet?
Mr. Monet: It is quite all right, go ahead.
Mr. Fleming: I wonder if you could give the relative degrees of benefit to the producer and to the distributor from the rise in the price of butter?

The Witness: If you take the price in July of $55 \frac{1}{2}$ cents-that is in the first 8 half of July - and you go on to November the figure is $63 \frac{1}{2}$ cents which is an 8 cent increase for a pound of butterfat.

## By Mr. Monet:

Q. Where do you take that figure from?-A. That is the price I paid.
Q. For butterfat?-A. For butterfat. I am talking about my own company.
Q. What would be the price for butter? Exhibit No. 52 gives the price in August as $55 \frac{1}{4}$ cents?-A. Yes, but I paid 64 cents in the last half of August for a pound of butterfat.

## By Mr. Fleming:

Q. I think it would be better if we just let Mr. Aird explain in his own Way the breakdown of benefit as between the producer and the distributor? A. What I meant by the statement that the producer benefited-and I am not saying that he got more out of it-is that the distributor paid the producer a received price for the butterfat. If the producer's cost went up more than he received then he did not benefit.
Q. Let us speak in terms of the increase as between the distributor and the consumer?-A. I have not got it worked out to the extent to which we participated except that we had storage butter. We had butter which we had purchased benef lower price and as the price went up we sold at the higher price and we butterited. The producer benefited to the extent that he sold the pound of betterfat to me at the higher price. That is what I meant by the statement that he benefited.

Mr. Irvine: Well, can you say-
Mr. Fleming: I have not quite finished yet, Mr. Irvine.
Mr. Irvine: Oh, I am sorry.

## By Mr. Fleming:

the q. We can measure the increase in price to the consumer, and we have had figure on that increase?-A. Yes.
Q. Now can you tell us how much of that increase would go to the producer and how Now can you tell us how much of that increase would go to the producer
it wort wo be the increase in your participation?-A. I have not got it worked out in that way.

Mr. Monet: Could you work that out and give us the answer this afternoon. The Witness: I doubt it.

## By Mr. Irvine:

you Q. Could you answer this, Mr. Aird; are we to understand from the answer 8 cents a moment ago to Mr. Fleming's question that the producer received before? a pound more for butterfat after the removal of the subsidy than he did ore?-A. In my case, we bought butterfat and he received ten more.

## By Mr. Fleming:

Q. Probably at that point you could tell us, when you resold that, at what advance in price did you resell?-A. Our selling price went up from 42.4 cents to $52 \cdot 1$.
Q. You advanced the price 9.7 cents and you were paying- -A. The producers 10 more for a pound of butterfat.
Q. We have to translate those figures?-A. We had a slight gain there.
Q. It looks to me as though you had practically no gain, that the producer was getting it all?-A. No, I have to be frank, because we had a slight gain. We went up 9.7 and the subsidy was 8.5 .
Q. You went up $8 \frac{1}{2}$ ?

The Acting Chairman: He was up $9 \cdot 7$.
The Witness: The 10 cents a pound butterfat we went up is equivalent to $8 \frac{1}{2}$.

The Acting Chairman: The producer got the $8 \frac{1}{2}$ ?

## By Mr. Fleming:

Q. You shared, then, to the extent of $1 \cdot 2$ cents a pound?-A. Right.
Q. The producer got 8.5 cents a pound on butter?-A. Yes.
Q. We are on a common basis, there. You get $1 \cdot 2$ cents per pound of butter and the producer gets 8.5 cents per pound of butter?-A. He got 8.5 cents before.
Q. He continued to get it?-A. He got it from us. That is why we went up 10 cents. We made a gain.
Q. But he got quite a bit of gain, compared with you?-A. He had no gain, Mr. Fleming.
Q. He carries forward into the price what was previously a subsidy?A. He got it from the government and he got it from us afterwards; his position was the same.

## By Mr. Irvine:

Q. That is what I was asking you before, but I did not understand you to say that. I understood you to say the producer got 10 cents more?-A. No, I wha talking about the period subsequent to the removal of subsidies on butter, who benefited. We were talking about two different things. Mr. Fleming is questioning me concerning the period from the month of May on. There was a ceiling of 50 cents on butter, and with the removal of the subsidy, who gained? I did not make the statement that the consumer gained or the producer gained in that period. Mr. Monet was asking me concerning what happened between July and November.

Mr. Monet: I also asked you concerning the period from April to May; that is, the rise of $8 \frac{1}{2}$ cents was due to the removal of the subsidy?

The Witness: Right.

## By Mr. Monet:

Q. And the producer did not get anything more at that period when the subsidy was removed?-A. He got the ten cents from us which he used to ge from the government.
Q. He did not get anything more?-A. He did not get anything more from
Q. Instead of getting it as a subsidy from the government he got it frol the creamery?-A. Yes.

## By Mr. Fleming:

Q. We are talking about producers, to whom do you refer?-A. The actual man who milks the cows and sells me the goods, that is the producer.
Q. From an earlier remark about the degree of participation in the advance in price on the part of the producer on one hand and the distributor on the other, I thought your reply had some reference to the advance in the fall of the Vear as well. Did you make a remark about the degree of participation of the producer and distributor in that increase in the fall?-A. From the first half of July, when we were under no control, open market, no subsidy, we paid the farmer in Quebec $55 \frac{1}{2}$ cents.
first Q. That is butterfat, now?-A. For a pound of butterfat, and about the first half of December we paid $72 \frac{1}{2}$ cents for the same thing.
Q. So that the price to the farmer went up $17 \frac{1}{2}$ cents per pound of butterfat in that period?-A. Right-for our company.
Q. Then, could you tell us about your selling price?-A. Our average selling price in July, 1947, was $50 \cdot 2$ cents a pound-I am sorry, $52 \cdot 6$ cents a pound.
Q. For butter?-A. For butter; and our average selling price for butter in December was $68 \cdot 4$, an increase of $15 \cdot 8$ cents.
Q. $15 \cdot 8$ cents per pound of butter. How do you translate that into butterfat, 40w? A. That is a lot of arithmetic.

## By Mr. Monet:

Q. I understand you make $1 \cdot 22$ pounds of butter with a pound of butterfat? Approximately, yes.

## By Mr. Fleming:

of Q. I want you to compare the advance to the farmer of $17 \frac{1}{2}$ cents per pound butter? hater?-A. I evidently picked a bad one to give you as an example. I should 22 cente back a little farther and forward a little more, because it would be cents.
for Q. Give us a fair picture.-A. I will get that and work out an answer you this afternoon.
butter. Lesage: Mr. Fleming, you cannot forget that the distributors kept sleper for which they had paid a much lower price and which gave them a Pementary profit that the producers did not get.
about Mreming: That is a different question entirely. Mr. Lesage is talking Out inventory profit again and that is a different question.

The Chairman: We will get an answer to your question and then analyse it.

## By Mr. Monet:

Q. You will work this out and answer Mr. Fleming's question this afterof the A. Yes, what the 22 cents the producer got meant to us. How much 2 cent increase he got and how much we got.

## By Mr. Fleming:

Daid Q. In other words, thinking in terms of the advance in price that the consumer Ahd ther this period, how was that advance distributed as between the producer butter? distributor?-A. In relation to a pound of butter fat and pound of
Q. I would rather have them on a common basis?-A. Yes.

Vo, Q. By Mr. Lesage:
${ }^{\text {Po }}$ Q. In order to have a true picture, you will have to show the proportion
not kept in stock, the proportion of your profit on inventory stock?-A. I do Q. We separate stock. I will explain that when we come to that point.
${ }_{0043}-4$. We cannot have a true picture without that?-A. No.
Q. You admit that?-A. Yes, I am not inferring our picture by quoting the $54 \frac{1}{2}$ cents and $76 \frac{1}{2}$ cents; that is the straight purchase price.
Q. Because your average cost was lower?-A. It is a different thing entirely.

Mr. Irvine: That really does not affect the question you were asking.
M. Fleming: No, Mr. Lesage is talking about an entirely different thing.

## By Mr. Monet:

Q. I understand there is a 1 cent margin in there owing to the fact yoll sold butter in cartons?-A. Yes.
Q. That was provided for by the orders of the Wartime Prices and Trade Board?-A. Yes, it was always the custom during the war and was continued afterwards and is still in effect.
Q. The price you stated this morning would include that 1 cent?-A. That is the average price.

The Acting Chatrman: It is one o'clock and the meeting is adjourned.
The meeting adjourned to meet again at 4.00 p.m.

## AFTERNOON SESSION

The committee resumed at $4 \mathrm{p} . \mathrm{m}$.
The Chairman: I am sure I express the feeling of every member of the committee when I say that we are very happy to see that Mr. Waling, who took sick in this room, is back. We are very glad to see he is here.

## William Robert Aird, President, Dominion Dairies Limited, recalle ${ }^{\text {d. }}$

## By Mr. Monet:

Q. Mr. Aird, at the adjournment you were asked a question by Mr. Fleming. I understand you are now in a position to answer that question?-A. Yes.
Q. Please do so.-A. For the month of June, 1947, our company's aver ${ }^{2}$ selling price of butter was 51.5 cents a pound. For the month of December 1947, it was $68 \cdot 4$, or an increase in December over the June price of $16.9 \mathrm{cen}^{\text {to }}$ a pound. The purchase price of butter fat f.o.b. plant in June, 1947, 54.5 cents and December, 1947, 76.5 cents, or an increase in the purchase price of butter fat at the plant of 22 cents. Converting that 22 cents to a poll ${ }^{10}$ of butter on a basis of a 20 per cent over-run the producers got 18.3 cen more. The purchase price increased over the selling price by 1.4 cents ${ }^{2}$ pound of butter.
Q. A pound of butter?-A. Yes.
Q. That is the spread between June, 1947 and December 1947-A. Right
Q. Now, Mr. Aird, coming back to exhibit 65 I understand that you ite not give the information as requested from you by counsel. Would you gid an explanation to the members of the committee why you could not do so ap as to the way you did proceed?-A. We do not keep separate trading accol $\mathrm{t}^{\text {ts }}$ for butter.
Q. I understand there is a note on page 2 of exhibit 66 which refers to thith Would that be right?-A. Right. Our butter operations are all intertwined the our fluid milk distribution, so therefore we are in a different position to the ${ }^{\text {f }}$ straight butter trader. It is handled by the same vehicles that handle our ortel products, and therefore we do not draw off a profit and loss account for ${ }^{0} u^{4 c^{4}}$ as such. The operations of these plants at which butter is produced are divers
fied, as I explained this morning, and they are employed mainly in the manufacture of concentrated milk products. They are also sources of supply for milk and cream shipped to city plants for distribution from the vehicles of the company and for cream used in the manufacture of ice cream. The butter produced at these plants is sold mainly from the same vehicles. For this reason it is not practical from an accounting or operating standpoint to keep separate trading accounts for butter. When I say it is not practical from an accounting or operating standpoint that is from our point of view.
Q. You mean you do not account for it that way?-A. That is right.
Q. That is why you could not give the information as requested?-A. That is right. Q. But you did supply counsel with all the information requested aside
from that?-A. To the best of our ability, yes. Where you asked for the cost price and so on I have had to fill in the actual selling price of our butter, and the Montreal market price. I show the difference between the two. Then on the last page I show the profit or loss on a pound of butter on a yearly basis. I ams unable to determine the actual cost on a pound of butter in any of our plants until the actual year has been completed, because I do not know what the costs are until the year has run its course. Receipts of milk and cream vary to a tremendous extent, as these figures show, and to arrive at the cost, of a pound of butter I have got to get to the end of the year to find out what proportion of the expenses to charge against this or that or the other.
Q. For the moment, Mr. Aird, I will refer you to page 3 of Exhibit 65. The heading is "quantities and value of butter by months", for the years 1946 and 1947?-A. Yes.
A. Right see that the first column reads, "on hand at beginning of month"? ight.
Q. And the second column is "purchases during month"?-A. Right.
Q. And the third column is "make". What do you mean by "make"?A. That And the third column is "make". What do you mean by "make"?operate.
Q. And the purchases during months?-A. Are the actual purchases from Places other the purchases during
A. Q. Then, the fourth column is the total of the first three, I presume?The first two.
Q. And plus the butter on hand?-A. The first three, yes.
Q. Plus the butter on hand at the beginning of the month?-A. Right.
Q. Reading the heading of the fifth column we see that it is "sales during and transfers"?-A. Yes.
Q. What do you mean by that?-A. That includes the actual sales, and
We use butter in other products, so if you take the difference between the sales
during butter in other products, so if you take the difference between the sales is used in other products.
"sales. You mean if' you take the difference between column 5 with the heading A. Turing month and transfers" and column 7, "sales during month only"?That is right.
Qot Row do you account for the difference?-A. Used in other products, sold as butter.
be Q. Would you describe to the members of the committee what it would used for?-A. It might be used in ice cream. It might be used in cheese.
Q. That would be after it had already been made into butter?-A. Right.
Q. After it is made into butter?--A. Yes, sir; it is common practice.

## By Mr. Monet:

Q. Can you give some explanation to the committee why you would do that?-A. Why would we do that? Because fluid sweet cream was in short supply.
Q. That is the only reason?-A. That is the only reason.
Q. And that explains the difference for the month of January, 1946, for instance, between 389,814 and 396,544 .-A. Roughly, $7,000,000$ pounds, yes.
Q. Not $7,000,000,7,000$ ?-A. 7,000 pounds.
Q. Would be turned from butter to other products?-A. Right.
Q. While we are on this subject, Mr. Aird, I notice for the month of December, 1947, there is a very substantial amount between the sales during month and transfers, column 5, which are 576,833 , and your sales during the month which amount to 452,548 ?-A. Right.
Q. Do you have some information to give to the committee as to that? There is over 124,000 pounds difference.-A. Right. During the year 1946 it was common practice to obtain permits from the Wartime Prices and Trade Board for the use of butter in other products. With the lifting of the rationing of butter we carried this butter as straight butter, and when we came to the month of December, a month of quite short supply, with a large increase in ice cream sales volume, there was a lot of this butter that was transferred over, used in the other departments. That butter has all been used. I verified that yesterday by telephone. None of that butter is on hand. It has not been sold as butter. It has been used in other products.
Q. In different products?-A. You must remember that transfer includes fairly large operations and in four places, four cities of operation.
Q. But the difference seems to be so large between those two figures in December, 1947, comparing it with the same figures for all of the rest of the months of those two years. I should like you to give a very specific explanation as to that.-A. I have tried to explain that in the way I have given it to youl, and that is the only explanation that there is, that butter is in shorter supply, and cream is in shorter supply this year than it was last year, and therefore the extent to which we had to use butter this year in comparison with previout years is much greater.
Q. Was not the supply of butter shorter in December, 1947 than in November, 1947?-A. Yes, but we had more cream coming in. For instance, if you will look at the make we made 181,000 pounds of butter in November and only 107,000 in December, so our make dropped roughly about 50 per cent. Therefore we had to use more butter.
Q. If you had to use more butter why did you turn more butter into the other products for that month of December?-A. Because we have to sell the other products.
Q. That would be the reason?-A. That would be the reason. We have to sell the other products.
Q. You did not feel like keeping it in butter as it was.-A. That butter $\mathrm{W}^{98}$ not made or carried in inventory for supply to our regular butter customer ${ }^{\text {rs }}$. That was carried for the purpose for which it was used.

## By Mr. Beaudry:

Q. The butter transfers for December, 1947, according to these figures would amount to roughly 126,000 pounds?-A. 124,000 pounds.
Q. You say that has all been used from what date to what date?-A. Fro ${ }^{\text {ID }}$ that date to the present time.
Q. In those three months?-A. In the other products. It was not all $u^{s^{\rho^{d}}}$ in December.
Q. Would that be used more in ice cream than in cheese?-A. Yes.
Q. Would it be possible to tell us the ice cream sales figures for January, February and March of this year?-A. I can get that for you. I have not got them here.
Q. Will you get those figures?

Mr. Monet: Yes, we will. You want the January, February and March figures for ice cream.

The Witness: I cannot give you March yet.
Mr. Monet: January, February and March up to date.
Mr. Beaudry: Yes, up to date.

## By Mr. Monet:

Q. Now Mr. Aird, I would refer you to column 2 on the same page which is headed "purchases during month." I notice in July, 1947, your purchases were 418,688 pounds?-A. Right.
Q. Which is a very much larger amount than any other month during the year 1947, and I would say during the year 1946?-A. That is right.
Q. Would you give an explanation to the members of the committee why there was a so much larger amount of purchase?-A. Yes. You will notice that our sales for the year are $1,300,000$ pounds greater. I mean that sales rose from $5,161,000$ to $6,224,000$, or an increase of nearly $1,100,000$ pounds. We perate in our company on the basis of a regular budget of butter control. We know, or we think we know, what our production is likely to be in the various places in which butter is made. We have a fairly good idea as to what pur sales are going to be. And we try to keep a balance between the inventories plus our make plus our future make to see us through to about April 30, and at times We decide-you will notice here so far we bought butter in June, we bought 213,000 pounds in June and we bought 418,000 pounds in July this year. It may have been a week later. It may have been a month later. But they come within a month. Now, if you notice the sales side, we sold butter, and during the three months or four months possibly of June, July and August; we sold 12 carloads of butter from our subsidiaries in the west, which amounts roughly to 400,000 pounds of butter we sold in the west because the price that We could obtain for butter from the west was higher than the eastern price and We replaced that butter with 418,000 pounds of butter that we bought in the east. Now, I think the statement that I have made is verified by the chart that Was supplied by Mr. Taylor, and is on file and it shows that the price of butter in: Western Canada was running higher than in eastern Canada. Therefore, I am in business to operate this business for the shareholders and try to make a dollar. If I can sell 400,000 pounds of butter and get some other butter to replace it at a lower price, naturally that is what I am going to do, I am going to sell in one place and purchase in the other. That is the explanation of that.
Q. The only explanation was, you say, that there was a larger profit to be made through that operation?-A. Right. I am frank in admitting it.
Q. Did the same thing apply to the month of June, 1946? You referred the members of the committee to the month of June, 1946, where there had beenA. No.
Q. -a substantial amount of butter purchased in the same way-A. No, it did not.
Q. It does not absorb it?-A. No, because last year, in 1946, if I remember rightly, we had a fixed price for butter and at that time we decided we needed to buy we had a fixed price for butter and at that time we decided we needed to take care of our customers and we needed to buy butter in the month of June, which we did.

## By Mr. Lesage:

Q. The difference in the price between east and west was about 3 cents a pound, was it not?-A. I haven't got that figure here. I think on this chart-we bought in the month of July-between 2 cents and 3 cents I think, Mr. Lesage.
Q. About $\$ 10,000$ profit on that operation?-A. If we sold it then. We did not sell, we held it.
Q. You held it?-A. We sold in the west and bought in the east.
Q. And that operation itself would bring in about $\$ 10,000$ ?-A. I cannot answer that, because the company which sold is a separate taxpayer. They made a profit. We only realize the profit in the other company when the butter was sold.

## By Mr. Monet:

Q. Then the result of what you did was, as you have just said, that you made a larger profit than you would have had you purchased that supply in the east?-A. It was a separate company. I have to make a profit on each company. I cannot take butter from another company with different shareholders and take their butter and store it at less than they could get for it and put it into another company with another group of shareholders. So we sold that there and bought it here. It is two separate companies.
Q. You sold it there and you made a larger profit than as though it had been bought here?-A. No. that butter may have gone to Montreal, but not to me. I do not know who they sold it to.
Q. I see, but you sold it there to make a larger profit?-A. We sold it there to make a profit.

Mr. Lesage: It was a good operation.

## By Mr. Monet:

Q. I would call your attention now to column 3, under the heading "make". I understand that that is the butter made by your company?-A. Right.
Q. There was no butter purchased under that heading?-A. No, not under that heading.
Q. Now, I refer you to the month of August, 1947, and want to compare it with 1946 ; in 1947, August, it reads 650,683 pounds?-A. Right.
Q. As against 544,318 , for 1946?-A. Right.
Q. I now refer you to September of 1947 , reading 626,948 ?-A. September, what year?
Q. September of 1947?-A. Right.
Q. As against 431,654 for 1946?-A. Right.
Q. Then in October of 1947 , it was 539,801 , as against 406,394 . Would youl explain to the members of the committee why the make was so much larger in 1947 than it was in 1946?-A. We were fortunate enough to get more cream to make into butter at the plants that we operate. We have a greater intake. Our shippers had more cream to sell to us and we made more butter.
Q. Was there not a shortage in sight at the time?-A. There was a shortage, not at that moment; there was a shortage in the offing to see us through to next April.
Q. It was only because you could get more cream at that time that the differences in your operations appear as they do?-A. That would appear to me to be, and it is a fact. In our operations we were able to make 700,000 pounds more butter in the year 1947 than we did in 1946 in the plants we operated.
Q. I know the figures show that, but I want to know why?-A. Because we were able to get more milk or cream in order to make butter with.

Mr. Irvine: Then it would not be right to suggest that you made more butter because of your expectations of a shortage of butter in 1947, as compared

With 1946?-A. Well, Mr. Irvine, this company may have been more fortunate than our competitors in getting more goods into our plant. In considering the butter problem for our company I did not look at my make here. I had to look at the over-all picture. I have to see that I have enough on hand to satisfy our customers. I can show an increase such as that even when somebody else operating in competition with me in the same neighbourhood might go down. My producers might like my assistants looks better than our competitors and ship us their cream, I don't know. We got more, that is all. I think that the figures for stock in these months there were less than the year before in Canada, the actual over-all stock picture.

Mr. Irvine: You are speaking of the whole industry?
The Witness: I think so. I am talking from memory. I think the over-all stocks were less, but we made more.

## By Mr. Monet:

Q. Coming down the same column I see that for the month of December, 1947, you made 107,788 pounds of butter as against 181,371 in 1946?-A. Yes.
Q. Would you give an explanation as to that? There is quite a drop there between the other figures we have mentioned and these?-A. There was a tremendous falling off. If you take November of last year, 205, and November this year, 181; whereas in October we were 133,000 pounds high. There was a Very steep drop in November and December in the places where we were Operating, even though we were able to do more in the earlier months we were not able to get as much in the winter.
$J_{\text {a }}$ Q. I see there you have the same thing for January and February?-A. and more a matter of 19,000 pounds in February. Of course, there is one day this in February this year and that must be taken into consideration, 29 days the year and, of course, cows milk on the 29th of February as well as on 28th.
The Charman: They don't get a holiday on that day?
The Witness: No, sir.

## By Mr. Monet:

had Q. During those months probably your competitors were luckier than they they ween in the previous months?-A. From the knowledge I have I would say were not.
Q. They were not?-A. No.
thing. They were able to produce more cream than you did?-A. I do not so.
$\mathrm{C}_{\text {anar }} \mathrm{Mr}$. Lesage: Just a minute, would you refer to the over-all production in
2, of a each month in 1947, I see it was higher than in 1946, according to table Exhibit 52.
they Mr. Monet: I just wanted the witness to explain these figures because are not before us.
Mr. Lesage: That is all right.
Selling. Beaudry: I take it from the evidence that you are going to reach the Mr. price shortly. I will wait for you to reach that point.
Mr. Monet: I will come to that very shortly, Mr. Beaudry.

## By Mr. Monet:

bive Q. Coming to the sales in December of 1947, column 7; you have already trans us an explanation of the sales during that month as compared with the -A. Yes, sir.
Q. Now I will refer you to column 6, under July of 1947, under the heading "on hand at the end of the month", and I see that you had $1,238,941$ pounds; is that correct?-A. Right.
Q. I understand that most of that butter was on hand at that time and had been purchased before the month of July; would that be correct?-A. No.
Q. When would it have been purchased?-A. At the end of July, during the month of July we made 736,000 pounds of that $1,238,000$ pounds.
Q. Right. And this butter according to the price indicated under the columil headed "market price" in column 8, for the month of July would cost the company $50 \cdot 2$ cents?-A. No, that is the market price.
Q. What would it have cost the company?-A. I haven't got the cost price on butter for that month. I haven't got any cost prices for any month on butter until we get to our year.

Mr. Lesage: Would it be less, or more?
By Mr. Monet:
Q. Would the figure listed there as the market price, 50.2 cents, would that be a fair figure?-A. No, there is no comparison between that and our cost. That is the market price. We did make money in the nine months ending December 31, so I will say our cost was less.
Q. Surely you can give the committee a very fair idea of the cost price of the butter you had on hand at the end of July, 1947? I understand the mardet price was $50 \cdot 2$ cents?-A. Yes, sir.
Q. Could you give us at least a very close idea of what the cost price $W^{95}$ to the company?

Mr. Lesage: Could he tell us how much he paid for it, for the butter he bought? He could do that at least.

The Witness: For the 418,000 pounds that I bought in July I paid $49 \cdot 5$ cents.

Mr. Lesage: $49 \cdot 5$ cents?
The Witness: For most of it.

## By Mr. Monet:

Q. And that is for what you bought?-A. Yes.
Q. For the make, what would it be?-A. It would be close to the 50 -cent figure.
Q. That is what I thought, so it would be a fair statement to say that the butter you had on hand at the end of July, 1947, had cost the company $\mathfrak{a B}$ average of $50 \cdot 2$ cents a pound?-A. Approximately.

Mr. Lesage: It is not the butterfat you had on hand at that time, that yo bought in July, because the butter that you had on hand surely would have cost you less.

Mr. Monet: I am taking the highest price for it, Mr. Lesage.
Mr. Lesage: You said, the butter on hand at the end of July.
Mr. Monet: I am taking the highest price, $50 \cdot 2$ cents. The cost would be less than that.

Mr. Lesage: Yes.
By Mr. Monet:
Q. The cost at the highest would have been 50.2 cents a pound?-A. If may answer that in this way: If you take the 418,000 pounds that we boug he and the 736,000 pounds that we made-that comes to $1,155,000$ pounds of the and the 736,000 pounds that we made-that comes to $1,155,000$ pounds
$1,800,000$ pounds we had on hand in July-so therefore there was only, roug 600,000 pounds of a difference that we made in June on hand.
Q. Yes, I would like you, Mr. Aird, to tell the members of the committee the average price of the butter you had on hand at the end of July?

Mr. Lesage: The average cost.

## By Mr. Monet:

Q. Yes, tell us what it cost the company?-A. I have not got that figure.
Q. Can you work it out and give it to the committee? It is very important in the light of the next questions I have to ask you. Please give it to us as closely as possible?-A. I would say about 50 cents.
Q. That is for all of the butter you had on hand at the end of July, 1947? A. Right.
Q. That would be, at all events, the most it would cost the company? A. That is the cost in the form in which it was-in 56 pound boxes. There is no overhead there; that is the bare cost of the butter in the inventory.
Q. All right. Now when would that butter be sold, Mr. Aird?-A. Well, if you take the sales for the next three months, August, September, and October, they total 1.8 million. I had 1.8 million and by the end of October it was all sold.
Q. Well, then, if you want to refer to column 9 I take it that the selling price for the month of August was 56.9 cents, September 62.6 cents, and October $60 \cdot 7$ cents?-A. Right.
Q. Now would that make an average of 59 cents a pound?-A. Possibly, I have not figured it out.
(Mr. Winters took the chair.)
Q. It is about 59 cents?-A. About $58 \frac{3}{4}$.
Q. Yes, so it would be a fair statement to say that this butter that we have just referred to as being on hand at the end of July, sold during the months of August and September and part of October, was sold at an average price of $58 \frac{3}{4}$ cents?-A. Right.
Q. Giving a profit to your company on this butter of $8_{4}^{\frac{3}{4}}$ cents a pound? -A. Absolutely no.

Mr. Lesage: A gross profit.
The Witness: A gross profit.
Mr. Monet: I did not use the word net profit, and I meant gross profit.
Mr. Beaudry: May I interject a question? I am fully satisfied that the margin shown here between the market price has been established. I am not thinking of the cost price for the moment but the selling price does not give us a truly accurate picture. I am just thinking of the four months of 1947 as the basis. I am using those four months because there is no change in so far as the market price is concerned and practically no change in so far as the selling price is concerned. In January, apparently, there is a margin of $1 \cdot 6$, in February $2 \cdot 9$, in March 1.9, and in April 1.9. However, it turns out that you bought more butter at an average of $40 \cdot 5$ than you sold at the average of $42 \cdot 17$. There was still a difference from those figures of 118,000 pounds on the 1st of May, and that amount is shown as having cost $40 \cdot 5$ cents which was presumably sold at $52 \cdot 1$ cents. Throughout the period we are only establishing a difference in margin of $1 \cdot 6,2 \cdot 2,1 \cdot 9$, and $1 \cdot 9$. Would we not get a clearer picture if we had a multiplication of the make and purchases per month by the cost price, and if we Want to use the market price as a standard the same multiplication would apply?

Mr. Lesage: I do not think we have had that.
The Witness: I do not follow.

## By Mr. Beaudry:

Q. If, taking your figures for January, we multiplied by 40.5 cents your purchases of 108,000 pounds and your make of 194,000 pounds, plus what you had on hand at the beginning of the month, and the cost then for the last six months of 1946 was at a market price of $40 \cdot 5$ cents- -A. No, the market price was 40.5 cents but we may not have made it at that.
Q. Well what are we going to use as a standard?-A. You cannot use the fixed ceiling price as the cost to me for making a pound of butter.
Q. You have not supplied the cost?-A. I cannot give you the cost for any month of this year until I get to the end of this month.
Q. I am referring to the last months of 1946 ?

Mr. Pinard: Why can you not give that?
The Witness: If you look at these figures you will find we purchased 820,000 pounds in June and 107,000 pounds in December. Now I do not know how to apportion the expenses in the pounds of butter made in any of those plants until I get through the year and know what the actual cost of operating the plant is.

## By Mr. Beaudry:

Q. Well there again I am referring to 1946 and on that basis you must have a definite cost price per pound for butter?-A. I have the cost for the year 1946.
Q. What is the cost?-A. I have not got it with me here.
Q. It would be extremely important to find out the cost of that $1,000,000$ pounds which you had on hand in January 1947? - A. I may say, sir, our company does not compile statements on an annual basis from January to December. Our fiscal year starts on the 1st of April and ends on the 31st of March and therefore I am at a loss to give you figures for the 12 months of the calendar year as we do not follow it.
Q. You would have the figures from the 1st of April 1946 to the 31st of March 1947?-A. Right.
Q. Could we have the cost per pound for that period?-A. I would be glad to get the figure and submit it but I have not got it here.

## By Mr. Lesage:

Q. Would it be possible, Mr. Chairman, to have him add, starting from April 1947, the number of pounds purchased during each month plus the number of pounds made, and have those figures multiplied by the average cost? I understand that you do not have the exact cost but for instance you said that for July the figure would be 50 cents?-A. Approximately, yes.
Q. Yes, and then have for each month in the same way the number of pounds sold and the price at which they were sold calculated so we could see for sure how much the butter cost and how much you sold it for?-A. Yes.
Q. Because it looks to me that on the 1st of August you had in stock 538,600 pounds more than you had on the 1st of July?-A. When?
Q. On the 1st of August 1947 you had on hand 538,600 pounds more than you had on the 1st of July?-A. That is right.
Q. And you kept on hand from the 1st of August to the end of December, or at least to the 1st of December, approximately the same surplus over the 1st of July? Is that correct?-A. That is right.
Q. Which means that there is one profit we are sure of-one gross profit that we are sure of-and it is the difference between 50 cents and your price for December. Your selling price in December was 68 cents and since then it has not gone below that figure.-A. That is not correct. You cannot say I held in
storage that $1,238,000$ pounds of butter that I had on hand on the 1st of Augustthat I still had it on hand on December 1st-because I might point out to you that since August 1st we have made nearly $2,400,000$ pounds.
Q. I do not say that it is the same butter, Mr. Aird?-A. I had a $1,000,000$ pounds, yes.
Q. You had $1,278,000$ pounds in December?-A. Yes.
Q. Which means you had the same difference in poundage in stock?A. Yes, there is only a difference of 40,000 pounds between what we had in August and what we had in December.
Q. It was about the same?-A. Yes.
Q. Working on an average and looking at column 9 we see there is a regular upward trend in prices?-A. Yes.
Q. And we see on an average you made, on 538,000 pounds, a gross margin of 18 cents?-A. No, you cannot say-
Q. Well in the first three months you admitted to counsel that you made

9 cents?-A. I beg your pardon, I did not. I did not admit I made 9 cents.
Q. Yes, 9 cents?

Mr. Monet: $8 \frac{3}{4}$ cents.
The Witness: Approximately $8 \frac{3}{4}$ cents, gross.
Mr. Lesage: I am continually speaking of gross.
The Witness: I want to be clear that it is gross.
Mr. Homuth: Well, Mr. Chairman-
The Acting Charman: Just a moment Mr. Homuth.
the Mr. Homuth: We are talking about gross margin and unless it is clear, the result is that the papers get the idea, or are liable to get the idea or impression spread across the country that this firm made 8 or 9 or 18 cents a pound on butter and I think we should be very careful.

Mr. Lesage: I have been very careful and I have been referring to gross margin all the time.
The Acting Chairman: We all understand that it is gross margin, now
let us go on.

## By Mr. Lesage:

Q. You made $8 \frac{3}{4}$ cents gross margin on a certain quantity that you had dur hand on the 1st of July or at the end of July, which quantity you sold during August, September, and. October?-A. It would appear that way, yes.
Q. If we take what you had on hand on the 1st of August, 530,000 pounds more than you had on the 1st of July, you surely made at least 7 cents on that amount? - A. Will you say that again and give me those dates? What was the mont? - A
hand. July and August?-A. At the end of July I had $1,238,000$ pounds on
Q. Yes.-A. And at the end of August-

The Acting Chairman: There is the division bell gentlemen. We will reconvene after the vote.
$\because$ On resuming
Hon. Mr. Martin resumes the chair.
The Charrman: It is important that we have an executive session of the firmittee at five-thirty, so we will adjourn the taking of formal evidence at its worty. The committee at an executive session held yesterday reviewed hearing and reviewed the plans for the future operation of the committee's durings. There was some consideration given to the continuing of sessions uring the Easter recess, but when counsel and others, through the chairman,
explained some of their plans, it was thought it would be more convenient and more efficient from the point of view of the committee's operations if counsel and the secretariat were given an opportunity of doing certain work during the Easter recess. Accordingly, the committee decided that, in the interest of efficiency, more would be gained by not sitting during the Easter recess and giving counsel and the secretariat an opportunity of attending to certain preliminaries prior to the full committee's sessions. Therefore, after it adjourns today the committee will resume its operations on the afternoon of April 5 th, I believe I have correctly stated the decision of the full executive session yesterday.

Mr. Monet: Mr. Lesage, do you wish to follow up your question?
Mr. Lesage: If the calculation has been made.
The Witness: I have two calculations. The first one deals with the butter we had on hand on July 31st, $1,238,941$ : You may recall that we had on December 1st, $1,279,589$ pounds, that was approximately the same quantity. What I should like to point out is this, that of the $1,238,941$ we had on hand in August and September, we sold and transferred $1,139,817$ pounds. So that on the basis of first in, first out, we only had 99,000 pounds of the July butter on hand at the end of September.

Then, following that through, for the end of October, we only had 259,000 of August butter on hand at the end of October. Following it through to the end of November, we had only 442,000 of September butter on hand. Now, that is on the basis of straight trading, in and out.

## By Mr. Winters:

Q. What did you say your total for August and September was for sales during the month?-A. Sales and transfers, $1,139,817$. I may have made a mistake.

## By Mr. Monet:

Q. That would be the addition of August and September?-A. That is the addition of August and September, and the next addition I gave was the addition of September and October. In other words, at no time did we have during that period three months' supply of butter.

## By Mr. Lesage:

Q. What I meant, Mr. Aird, was the fact that there was a continuous upward trend in your selling price and also in your cost price?-A. I have the other answer, I think.
Q. You have it?-A. Yes.
Q. All right.-A. Sticking to these prices I have here-that is all I caß take at the moment-the market price was $50 \cdot 2$ cents. Now then, the August market price was $55 \cdot 5$. Taking July 31st market price as $50 \cdot 2$, which I take it is correct, and the market price in August as $55 \cdot 5$; the market price in September was $59 \cdot 6$; the market price in October was $57 \cdot 5$-that may be fractionally wrong with the figures as given by the Dominion Bureau of Statistics. Then, the average selling price of butter in August, September and October was 57.5 cents. The butter we sold in August and September was sold on that price basis at $57 \frac{1}{2}$ or $7 \cdot 3$ cents, roughly, gross profit.

Mr. Lesage: Mr. Monet has told me his intention so far as questioning witness is concerned and, under the circumstances, since he has shown me his line of questioning, I think I had better leave it to him.

## By Mr. Monet:

Q. My line of questioning is very simple, based on the information we have here. I believe the witness has said that the average gross price at which the company sold the butter they had on hand at the end of July was $58 \frac{3}{4}$ cents and that the average cost price was 50 cents. Now, proceeding in the same manner with the following months, I see, Mr. Aird, that at the end of November, 1947, your company had on hand $1,279,589$ pounds?-A. Right.
Q. Would it be a fair statement to say that the market price of this butter as established by page 3, would be 59 cents a pound? Would you figure it out and see if my calculation is correct?-A. Well, that is the average of 57 and 60 , is it?
Q. Yes.-A. It would be approximately.
Q. It would be approximately 59 cents?-A. Approximately.
Q. When you say "approximately" how close would it be to 59,59 and $1 / 8$ th or $2 / 8$ ths?

Mr. Lesage: It would be less than that because a lot more butter was made in October than in November.

Mr. Monet: It was 57.5 for October.
The Witness: It would be 59 exactly.
Mr. Lesage: I think the amount of butter made in October was much higher.
The Witness: I agree with Mr. Lesage. If you are going to get this information correctly, you have to take the pounds made in each month. It would be less than 59 .

## By Mr. Monet:

Q. Putting it at the highest figure, it would be 59 ?-A. I would say so.
Q. This butter you had on hand at the end of November, 1947, would have been sold, for the most part, during the months of December, January and February, 1948; would that be correct?-A.Yes, at the end of February we had 829,000 pounds. We had $1,279,000$ for the month you are talking about. We had sold and transferred 576,000 and 419,000 in January. Therefore, in the months of December and January we had used roughly $1,000,000$ pounds of that and, in February, it was all gone.
Q. It was all gone?-A. Yes.
Q. So, taking the prices as listed here, the selling prices, I would take it Q. So, taking the prices as listed here, the selling
that the December selling price was $68 \cdot 4$ ?-A. Yes.
Q. That is column 9?-A. Yes.
Q. In January, 1948, the selling price would be 69 cents?-A. $69 \cdot 9$.
Q. In February, 1948, $69 \cdot 6$ ?-A. Right.
Q. Now, would this make an average of 69 cents a pound; that is, an average price for those three months?-A. Yes, it would, because it is 68.4 and 69.9 .
butter. Would it be a fair statement to make, then, that on that amount of utter the company made a gross average profit of 10 cents a pound?-A. No.
Q. Why?-A. Because in the months of January, February and December our cost of making butter would be considerably higher.
Q. I am talking of gross profit?-A. Yes, the gross profit-the market to these 67 and the other was 69 . The butter we had on hand, according to these figures here, was on that basis.

Mr. Lesage: Mr. Monet is not speaking of the butter you made in the months of December, January and February, he is speaking of the butter You had on hand.

## By Mr. Monet:

Q. I am speaking only of the butter you had on hand at the end of November, $1,279,589$ pounds?-A. Yes, at 60 cents, the market price was 60 cents.
Q. You agreed on 59 ?-A. Well, the average was $59-\mathrm{I}$ think that is reasonably clear.
Q. To make this very clear, this butter was sold in December, January and the balance in February?-A. Right.
Q. At an average gross price of 69 cents?-A. Yes.
Q. So, on the amount of butter sold during that period the company would have made a gross profit of 10 cents a pound; is that correct?-A. Approximately.

Mr. Lesage: How much per pound is that?

## By Mr. Monet:

Q. I am coming to that. If you refer, then, to the butter sold during August, September and October, December, January and February, would it be fair to state that the company realized a very abnormal profit of about 8 cents a pound on $2 \frac{1}{2}$ million pounds?-A. No, it would not.
Q. Gross profit?-A. No, it would not be fair to say that. It would be fair to say there was an approximate gross profit of that, yes.
Q. That is what I am asking you.-A. Between 8 and 10 cents.

Mr. Lesage: Between 8 and 10 cents.
Mr. Monet: On $2 \frac{1}{2}$ million pounds sold during that period?
The Witness: Yes.

## By Mr. Monet:

Q. That would make close to $\$ 200,000$ if any calculation is correct?-A. I would have to verify that.

Mr. Lesage: If we had all the calculations for which Mr. Beaudry and I have asked, you would see it is correct.

The Witness: I suppose so, but I cannot make these calculations as quickly as you refer to them.

## By Mr. Beaudry:

Q. Referring to the selling price in February, may I ask whether your sale price is standard?-A. No, we sell in various ways. Somewhere, I have our actual selling prices. We have various prices. In order to arrive at that average selling price, you must take into account that for the nine months we sold approximately 33.8 per cent to the retail trade. When I speak of the retail trade. I mean direct to the homes. We sold wholesale, and by that I mean to stores, hotels, restaurants, hospitals and institutions, 58.2 per cent. In carload lots, we sold $7 \cdot 67$ per cent.
Q. Would those car lots be sales to other wholesalers or transfers?-A. They were sales to jobbers for somebody else. I do not know who bought them. I explained before, that is butter that was sold in the west.

## By Mr. MacInnis:

Q. What is the sale price in each case?-A. Pardon?
Q. What is the sale price in each case?-A. Well, it varied all through the year. Our average selling price is listed right there.

## By Mr. Beaudry:

Q. Have you got it for any given month? Have you the average selling price for any given month?-A. It is right on there, our average selling price.
Q. Have you got a breakdown of that or the component factors to show how you arrive at that average?-A. No, because the price changed so often. We were following the market up and down. I can give you the present price of butter in each respective place.
Q. Please do that.-A. At the present time in the city of Montreal we are selling butter to stores at $69 \frac{1}{4}$ cents.

## By Mr. Pinard:

Q. You are not selling it today?-A We are selling some. We are selling to our own customers. We are selling to homes at 73 cents.

## By Mr. MacInnis:

Q. Is that the ceiling in Montreal?-A. That is our ceiling. In Ottawa we are selling to homes at 71, and to stores at 69. This was on March 19. We are selling to chain stores in Ottawa at $68 \frac{3}{4}$. In Toronto we are selling to homes at 72 and 73 in a carton, and at 69 to stores. In Winnipeg we are selling to homes at 70,71 in a carton, and to stores at 67 . We also sell some sweet butter. That is very small. I can give you that if you want it. That is saltless butter.

## By Mr. Beaudry:

Q. You are doing almost 60 per cent of your business not with the consumer but acting more or less as a wholesaler, a manufacturer and a wholesaler?A. No. We consider that in these wholesale accounts we sell to consumers in a great many cases.
Q. You gave a figure of $58 \cdot 52$ for sales to stores and hotels?-A. Yes.
Q. Would that not place you more in the position of being a wholesaler and manufacturer than in the position of selling directly to the consumer?-A. We wholesale more butter than we sell retail.

The Chatrman: We will now have an executive session.
The committee adjourned, to resume Monday, April 5. 1948.

## SPECIAL COMMITTEE

ON

## PRICES

## MINUTES OF PROCEEDINGS AND EVIDENCE

No. 31

## TUESDAY, APRIL 6, 1948

## WITNESSES:

Mr. W. R. Aird, President, Dominion Dairies Limited, Montreal, Que.
Mr. E. G. Silverwood, President, Silverwood Dairies Limited, London, Ont.
J. H. Duplan, Executive Vice-President, Silverwood Dairies Limited, London, Ont.
Mr. J. H. Gillies, Limited, London, Ont.

## MINUTES OF PROCEEDINGS

Tuesday, April 6, 1948.
The Special Committee on Prices met at 4.00 p.m., the Chairman, Hon.
Mr. Martin, presiding.
Members Present: Messrs. Beaudry, Cleaver, Homuth, Irvine, Lesage, MacInnis, Martin, Mayhew, Merritt, Pinard, Winters.

Mr. Fabio Monet, K.C., Counsel to the Committee, in attendance.
On motion of Mr. Beaudry,
Resolved,-That all participants in a butter transaction whereby Pelchat \& Gauthier, of Montreal, were able to offer butter as a premium for purchases of jewelry, be subpœnaed, and that this Committee be given all details in connection with this transaction;

That all commodity brokers in Montreal area, and, if later necessary, all large retail butter outlets in Montreal be subpœenaed to testify on sales or offers of sales of butter conditionally upon purchase of other goods.

Counsel filed,
Exhibit No. 67-Statement showing comparison monthly average butterfat and creamery butter prices special grade butterfat f.o.b. shipping point, supplementary to evidence of Mr. J. F. Singleton on March 16, 1948. (Printed in this day's evidence).

Exhibit No. 68-Statement on high scoring cheese eligible for Dominion Government premium during 1947, supplementary to evidence of Mr. J. F. Singleton on March 16, 1948. (Printed in this day's evidence).

Exhibit No. 69-Statement of butter shipments to Montreal dealers by Saskatchewan Co-operative Creamery Association Limited, supplementary to evidence of Mr. J. S. Turnbull on March 16, 1948. (Printed in this day's evidence). 1947. Exhibit No. 70-Comparative statement of butter operations for 1946 and 1947, January to December inclusive, by Co-opérative Fédérée de Québec, thisplementary to evidence of Mr. H. C. Bois, on March 18, 1948. (Printed in this day's evidence).
evide the request of Counsel, corrections were ordered made in the printed
ence, as recorded in the Minutes of Evidence.
Mr. W. R. Aird, President, Dominion Dairies Limited, Montreal, was recalled and further examined.

Witness discharged.
and Mr. E. G. Silverwood, President, Mr. J. H. Duplan, Executive Vice-President, ${ }_{\text {and }}$ Mr. J. H. Gillies, Vice-President and Treasurer, Silverwood Dairies Limited, London, Ont., were called together, sworn and examined.

Mr. Silverwood filed,
$\mathrm{D}_{\text {airies Limited. }}$ Exhibit No. 71 -Series of six statements on butter operations by Silverwood limited. (Printed in this day's evidence).
and Exhibit No. 72-Consolidated Balance Sheet of Silverwood Dairies Limited
its subsidiary companies as at 31st March, 1947.
At 6 p.m. witnesses retired and the Committee adjourned until Wednesday,
7 , at 4 p.m.

R. ARSENAULT,<br>Clerk of the Committee.

## MINUTES OF EVIDENCE

## House of Commons, April 6, 1948

The Special Committee on Prices met this day at 4.00 p.m. The Chairman, Hon. Paul Martin, presided.

The Chatrman: Mr. Monet, you have your witness here.
Mr. Beaudry: During the past ten days, while the committee has been in recess, some events have occurred in Montreal, and more particularly in my constituency, which I believe it is my duty to bring before the committee. For almost two weeks Montreal and its vicinity have been practically butterless. During that time in many instances butter has become a premium for the sale of other merchandise. It has even happened in some cases mentioned in the press, instances of which I will give to you, that butter has become a premium for the promotion of sales in the case of a drug store, a jeweler and a hairdressing parlour.

I am not bringing this matter before the committee with a view to discussing the legal aspect. I understand the Wartime Prices and Trade Board has already launched quite a lengthy investigation. However, since scarcity is definitely a factor in price generally speaking I would suggest the committee temporarily alter the present trend of our investigation into butter, and go immediately into this question of scarcity.

It seems a great anomaly that at a time when over a million people in Montreal find it extremely difficult, if not impossible, to secure butter by the quarter pound, that a jeweler, for instance, has found it possible to secure what has been described as a very substantial quantity of butter. I for one should like to know how that butter was acquired, how it was possible to acquire it.

Therefore I would ask the committee, Mr. Chairman, to inquire immediately into the source of purchase of this butter, its price, and its eventual disposal. I all ave that counsel should receive instructions from this committee to subpoena all participants in that particular deal. I am temporarily leaving aside the matter of the drug store and the hairdressing parlour because I believe the amounts involved there are relatively negligible. However, if the committee chooses, we can go into that.

There is a further question and one that is far more important. I am informed that the transformation of butter into a premium, a premium which is obtainable on the purchase of other merchandise, and of which we see evidence in Montreal retail business on a small scale, has occurred on a very large scale in the wholesale handling of butter, and that commodity brokers, either with or Without the knowledge or consent of their principals, have relatively recently offered western butter in quantities up to carload lots, conditional upon the purchase of other commodities, more particularly poultry. If that is true we shall be forced as a committee to come to the conclusion, at least in part, that the scarcity of butter is due to manipulation of stocks. The public is entitled to know if that has been done, and if so, by whom, and what measure of profit was involved.

To that end I would suggest that the committee instruct our counsel to subpoena as many commodity brokers in Montreal and area as may be necessary, and perhaps as many large retail outlets as may have been affected, and as may be perhaps as many large retail outlets as may have been affected, and as may I Wecessary in order that we may get all the evidence pertaining to this matter. report to the House.

With your leave I should like to move, seconded by Mr. Pinard, that all participants in a butter transaction whereby Pelchat and Gauthier, Montreal jewelers, were able to offer butter as a premium for purchases of jewelry, be subpoenaed, and that this committee be given all details in connection with this transaction; that all commodity brokers in Montreal area, or as many as necessary and if later necessary all large retail butter outlets in Montreal be subpoenaed to testify on sales or offers of sales of butter conditionally upon purchases of other goods; and that this evidence be the subject of an interim report of this committee to the House of Commons.

The Charman: The motion is before us. What I have said to other members about the work of the committee I think I should, in all fairness, suggest to Mr. Beaudry, that I think matters of this sort are procedural, apart altogether from their merits, and should first be brought up in the steering committee. However, the matter is before the whole committee now, and I think we should deal with it.

Mr. Beaudry: May I submit that precisely because we were in recess it was impossible to convene the steering committee, and that furthermore there is a great question of urgency in this particular matter.

The Chairman: I think you will remember on two former occasions I did suggest to members of this committee who brought up various matters-I think Mr. Irvine was one, and I think Mr. Fleming was another-that we agreed that matters of this sort would first of all be brought up in the steering committee. It is not a matter of great difficulty to call the steering committee. However, this practice has been followed, and likely you have been persuaded by the urgency of the matter.

Mr. Beaudry: The situation is extremely serious in Montreal. I realize everybody appreciates that.

The Chatrman: I am not commenting on the merits or seriousness. I amp simply suggesting for the guidance of the committee that we have to stick to the rules.

Mr. Invine: I think there is a mitigating circumstance here that did not appear in my own case. I could have gone to the steering committee, but it was not possible to do that when there was no steering committee here.

The Charman: Gentlemen, you have before you a motion moved by Mr. Beaudry and seconded by Mr. Pinard, that all participants in a butter tran saction whereby Pelchat and Gauthier, Montreal jewelers, were able to offer butter as a premium for purchases of jewelry, be subpoenaed and that this committee be given all details in connection with this transaction; that all commodity brokers in Montreal area, or as many as necessary, and if later necessary all large retail butter outlets in Montreal be subpoenaed to testify on sales or offers of sales of butter conditionally upon purchases of other goods; and that this evidence be the subject of an interim report of this committee to the House of Commons.

The question is in the hands of the committee.
Mr. Winters: This localizes the problem to Montreal. It is serious in Montreal, but there are certain aspects of the butter problem which are not peculiar to Montreal alone. There is a problem reported in the Halifax pres ${ }^{5^{5}}$ last week which caused a great deal of consternation there. It it tied up with ${ }^{\text {b }}$ the shortage of butter. It seemed to resolve itself around the point that what butter was coming on the market was classified, as far as I can tell, as third grade, but was being sold as first grade for the same price as first grade buttel. That is a situation that gave everybody a great deal of concern because they felt they were not only getting a poor quality of butter by they were paying a high price for it. I think that is a matter that should be investigated, to ${ }^{\circ}$. It is a question of how to approach it. I am sure there are problems in o ther parts of the country.

My own thinking at the present time is that these problems, the one in Halifax and the one in Montreal and others elsewhere, should be referred to counsel, and let counsel make a recommendation as to how we should proceed because I think the public wants to know the stories behind these situations.

Mr. Beaudry: I am in sympathy with Mr. Winters on the score of the quality of the butter, but in the case of Montreal, which is probably one-tenth of the consuming population of Canada, I do not think we have been concerned so much about quality because we have not seen very much butter, and we have not been disturbed as to whether it was first, second or third grade. We have had no butter. I would suggest it is extremely important for over one-tenth of the population of Canada that we ascertain at once why some people can secure butter and why the majority of the population cannot, how it is achieved. If we are only able to find out we would at least be teaching everybody how to $g 0$ about it.

Mr. Pinard: Not only can they not buy butter but some people are hoarding it. It seems to me it is a case of hoarding butter. If you are offering it for sale as a premium you are hoarding it.

The Chairman: May I suggest that I think the committee would all be agreed that this matter is one that bears looking into. The immediate question is priority in our order of procedure. Counsel has a definite line of witnesses to follow in connection with this very matter of butter. Are we going to ask counsel to interrupt his present plan and to call these witnesses? I have had a chance of discussing the matter with him. He says, of course, that the matter is in the hands of the committee, and that if we decide that he has no objection, but it should be clearly understood that what we will be doing is interrupting one phase of the work to go into an aspect that certainly at some time or other requires investigation. Perhaps now is the time. Mr. Beaudry. I would submit to the committee that this is a matter of great
urgency. I would suggest that as to one part of my motion the examination
of witnesses should require a very very short time. We are going inta of witnesses should require a very very short time. We are going into one particular deal, one particular transaction. Probably all aspects of that transaction could be explored in fifteen minutes.
$\mathrm{Mr}_{\mathrm{r}}$. Lesage: Why not say half an hour?
I thinr. Beaudry: I will give you half an hour. The second part of my motion the think could stand as is, and perhaps counsel might find it possible to restrict such number of people we should have to interrogate before this committee to such a small number that perhaps there also our investigation could be conducted in a very brief period of time. After all we would have a very limited number of questions to ask. We are looking for one or two answers from any of the witnesses. I do not imagine that it would interrupt our proceedings for more than one day.

Mr. Irvine: I would say if we are going to do it at all we should do it immediately. Mr. Merritt: I have no objection whatever to interrupting the ordinary
course of the evidence because of this shortage. To my mind it would be a
solemn solemn farce if we go on investigating the high price of non-existent butter.
I want to go further than Mr Beaudry has gone. I want to suggest that we recall to go further than Mr. Beaudry has gone. I want to suggest that we want before the committee Mr. Taylor and perhaps Mr. Singleton because I the high point out to you that what we are faced with now is not the question of Taylor some pretty significant evidence. The government has imposed a price
ceiling butter Ceiling sut the gretty significant evidence. The government has imposed a price When you remove price as a rationing agency and do not substitute some other automatically develop place of price I think you will find shortages like this matically develop.

I should like to find out much more than why people are hoarding butter or selling butter with jewelry. I should like to know why we have an over-all shortage. I do not want to prejudge the issue, but I fear we may find it was the failure to ration at the same time as you imposed price control that brought about the over-all shortage.

The Charrman: I think you will be told that if you had put on controls and had rationing the situation would have taken care of itself, but perhaps that would not be a satisfactory answer to you, Mr. Merritt.

Mr. Merritt: Well, I think the committee should have that evidence.
The Chatrman: Mr. MacInnis, did you want to say something?
Mr. MacInnis: Yes, Mr. Chairman. I support the motion with the possible exception of the last part of it which asks that an interim report should be made to the House. That would depend on what we find and I submit it should not appear in the motion at the present time.

The Chairman: Yes.
Mr. MacInnis: We might be committed to make a report when we did not have anything to report. I think, with Mr. Irvine, that we will have to deal with this now if we are going to deal with it at all; and I think, Mr. ChairmanI am not criticizing you-I think you would have been justified in having asked counsel (Mr. Monet) to look into this situation before the committee resumed.

The Chairman: Yes. I might say, Mr. MacInnis, that counsel did call me on the phone yesterday and we did discuss this very matter and I gave him, I will not say that I gave him authority, but I did tell him that I thought he ought to make some preliminary investigation, which he has done; and he is prepared now to call witnesses in connection with this Pelchat and Gauthier matter. We are ready to do that very thing. So that I did take on myself to do what you say I had the authority to do.

Mr. MacInnis: I am not criticizing, but there is another point to which I would like to refer.

The Chatrman: But I did not feel that I should pursue this thing until I had the chance-we had hoped to have received a telephone call back here by 5 o'clock from one of the parties with whom counsel has been in touch, and it was only after we had heard from that telephone call that I proposed to call a meeting of the steering committee, but not on this particular matter.

Mr. MacInnis: Yes. There were some of the butter dealers whom we had before us just before the recess who took the position that they would not sell butter even to ordinary retail outlets. They said they were saving it for their customers. Now we find that butter is going to jewelry stores, to hairdressing concerns and all that sort of thing.

The Chairman: Yes.
Mr. MacInvis: I think the motion is timely and we should deal with it now.
The Charrman: Mr. MacInnis suggests, Mr. Beaudry, that you should learv out the reference to an interim report by this committee.

Mr. Beaudry: That is agreeable to me if it is agreeable to the chair.
The Chairman: Perhaps you would make an amendment, Mr. MacInnis.
Mr. MacInnis: And if he is agreeable, I do not think an amendment ${ }^{\text {is }}$ needed.

Mr. Lesage: On the second part of the motion, that which relates to the calling of witnesses, I presume no doubt that Mr. Beaudry who has brought this matter forward will give the names of the persons he has in mind to counsel for the committee.

The Chatrman: May I ask what the pleasure of the committee is with regard to the motion?

Some Hon. Members: Agreed.
The Chatrman: I had a discussion with counsel of the committee on this matter this morning and we agreed upon a plan for calling certain witnesses. May that plan be followed in connection with this matter? Normally this would be discussed with the steering committee and they would be told actually who the witnesses were. Counsel is ready now to proceed and call witnesses on this matter.

Mr. Lesage: Can we have them tomorrow?
The Chatrman: I think the witnesses will be here on Thursday.
Mr. Monet: Yes, on Thursday. I will give you the names tomorrow, Wednesday.

Mr. Lesage: That is my suggestion.
The Charman: We will have these witnesses at the earliest moment.
Mr. Mayhew: Are we conflicting with the Wartime Prices and Trade Board? Do you know how far they have gone?

The Chairman: There is no objection in the matter so far as the board is concerned.

Mr. Winters: In connection with this I would ask that counsel give some consideration to the Halifax situation and bring in a recommendation as to what should be done and how we should proceed to investigate that problem.

Mr. Merritt: Mr. Chairman, I do not know if a motion is in order, but I did not mix up my question with that raised by Mr. Beaudry. I would like to see Mr. Taylor recalled. I feel that it was this acute shortage which made possible the situation which he described, and I think the committee ought to understand clearly what caused butter to run out; and I would myself think it would be more in order that we hear Mr. Taylor before we hear the other witnesses for Thursday-that we hear him tomorrow.

The Charman: Don't you think Mr. Taylor has already told us? He has explained this thing I think pretty well the last time he was before the committee.

Mr. Beaudry: With due deference to Mr. Merritt, I am thinking of the Montreal public who certainly are entitled to consideration and protection.

The Charrman: Not only Montreal, everyone.
Mr. Merritt: I was suggesting we do that tomorrow.
Mr. Beaudry: We have very definite evidence of this practice, and I think the situation is one which we should explore as quickly as we can. I have no objection to Mr. Taylor being called at a later date. I cannot agree with Mr. Merritt's contention that Mr. Taylor should come in before. I do not see what more, or anything he could add to this particular case.

Mr. Merritt: I would not hold up Mr. Beaudry's motion for anything. I thoroughly approved of it and said so. But it was when you said that we could not have these witnesses until Thursday that I suggested we could hear from $M_{r}$. Taylor tomorrow and get the over-all reason for the shortage outlined before we proceed with this particular investigation.

The Charman: My suggestion is that if you will read Mr. Taylor's evidence you will find that he has given the reasons. But there would be no objection if, after we have heard these witnesses, we recall him, if the committee thought it desirable.

Mr. Merritt: Do you not think it was the action of the government which precipitated this situation? Is that what you mean?

The Chairman: No, no; I did not say that at all. I said, if you will read Mr. Taylor's evidence-

Mr. Merritt: I think it is apparent.
The Chairman: No, I said that Mr. Taylor's evidence speaks for itself. And if I may respectfully suggest to you, Mr. Merritt, Mr. MacInnis and Mr. Irvine have an equal right to their view, that had controlled rationing been retained this would not have happened. It would be the same kind of valueless assertion.

Mr. Irvine: Don't say that is valueless.
Mr. MacInnis: It is an excellent argument, and we can use it for a variety of reasons.

Mr. Merritt: My suggestion is in no way valueless. My suggestion is this, that a price control measure unaccompanied by rationing is going to produce a shortage.

## The Chairman: Yes.

Mr. Merritt: And that the reason these things that Mr. Beaudry complains of were possible appears to me to be the action of the government in taking one half of the controls off without taking the other half off at the same time.

The Chairman : I suggest that this is not the place to argue the reasons for it.

Mr. Merritt: That is why I wanted to hear Mr. Taylor.
The Chairman: The committee has decided on this matter by accepting a motion. I think it would be a waste of time at this point, but if you wish to make a motion, Mr. Merritt, I will put it.

Mr. Merritt: Mr. Chairman, if my point is clear and agreed upon, as you seem to think, I will not need Mr. Taylor back; but if my point is not agreed upon then I think we should have Mr. Taylor back.

The Chairman: If I do not make any comment on that it is not that I agree with you.

Mr. Mayhew: What we want to know is the actual facts. We can only get them by the calling of witnesses.

The Chairman: That is the point, that is what we have decided to do.
All right, Mr. Monet.
Mr. Monet: Before we proceed, Mr. Chairman, with the further examination of Mr. Aird I want to table for the committee certain documents which I have been requested to put in since the beginning of this investigation. For the benefit of members of the committee we have put together a few documents that are going to be filed as requested. In report No. 25 of the Minutes of Proceedings and Evidence of Tuesday, March 16, at page 1185, there was a request for a comparison of the monthly average butterfat and creamery butter prices. This will be filed as exhibit 67.

Exhibit 67: Comparison monthly average butterfat and creamery butter prices.
COMPARISON MONTHLY AVERAGE BUTTERFAT AND CREAMERY BUTTER PRICES
SPECIAL GRADE BUTTERFAT F.O.B. SHIPPING POINT


Note: The disparity between prairie butterfat prices and Ontario butterfat prices is due to freight allowances for the prairie butter to terminal markets such as Vancouver, Toronto and Montreal. Also, the higher Ontario prices are made possible by the fact that a greater proportion of the production is sold by the creamery in print form.

Butterfat prices not available for other provinces.
Commpplied by Dairy Products Division, Department of Agriculture, as requested by the Committee from Mr. J. F. Singleton, page 1185 of the Evidence.

On the same date and in the same number of the Minutes of Proceedings and Evidence, page 1194, there was a request for a statement regarding high scoring cheese eligible for Dominion government premium during 1947. That will be exhibit No. 68 .

Exhibit 68: High scoring cheese eligible for Dominion government premium during 1947.

## HIGH SCORING CHEESE ELIGIBLE FOR DOMINION GOVERNMENT PREMIUM DURING 1947

20.04 per cent of the total Cheddar cheese graded in Canada during 1947 scored 94 or more points and were therefore eligible for the premium of 2 cents per pound.
41.94 per cent of the total Cheddar cheese graded scored 93 points and was therefore eligible for the premium of 1 cent per pound.

Supplied by Dairy Products Division, Department of Agriculture, as requested by the Committee from Mr. J. F. Singleton, page 1194 of the Evidence. Then, in the same number of the Minutes of Proceedings and Evidence of Association Limited, report on shipments to Montreal dealers. That will be exhibit 69.

Exhibit 69: Saskatchewan Co-operative Creamery Association Limited, Shipments to Montreal dealers.

SASKATCHEWAN CO-OPERATIVE CREAMERY ASSOCIATION LIMITED<br>Regina, Saskatchewan

Shipments to Montreal Dealers

| Date | Quantity <br> Boxes |  |  |  |  | Price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

* (Unsalted). Shipments to Swift Canadian Company

1947

| June 11 | Toronto | 638 | . 51 | f.o.b. Toronto |
| :---: | :---: | :---: | :---: | :---: |
| June 13 | Toronto | 636 | . 51 | f.o.b. Toronto |
| July 2 | Moose Jaw | 535 | . 50 | f.o.b. Norquay |
| July 3 | Moose Jaw | 600 | . 50 | f.o.b. Melville |
| July 5 | Moose Jaw | 484 | . 50 | f.o.b. Moose Jaw |
| July 7 | Moose Jay | 500 | . 50 | f.o.b. Wadena |
| July 21 | Winnipeg | 653 | . $52 \frac{1}{2}$ | f.o.b. Toronto |
| Aug. 22 | Moose Jaw | 433 | . 56 | f.o.b. Moose Jaw |
| Aug. 23 | Windsor, Ont | 651 | . 59 | f.o.b. Windsor |
| Sept. 20 | Vancouver | 525 | . 61 | f.o.b. Vancouver |
| Sept. 26 | Moose Jaw | 508 | . 61 | f.o.b. Vancouver |
| Oct. 1 | Halifax | 635 | . 61 | f.o.b. Toronto |
| Oct. 16 | Sydney | 671 | . 56 | f.o.b. Toornto |
| Oct. 25 | Sydney | - | . 59 | b. Toors |

1948
Jan. 21 Fort William........................... 635 . $67 \frac{1}{4}$ f.o.b. Fit. William
Jan. 22 Fort William.............................. 774
Jan. 27 Fort William.............................. 317
Jan. 29 Fort William........................... 515
$67 \frac{1}{4}$ f.o.b. Ft. William
$67 \frac{1}{4}$ f.o.b. Ft. William
$67 \frac{1}{4}$ f.o.b. Ft. William

Shipments to Canada Packers Limited

| 1947 | Destination | Quantity Boxes | Price |  |
| :---: | :---: | :---: | :---: | :---: |
| June 11 | Toronto | 415 | . 51 | f.o.b. Toronto |
| June 13 | Toronto | 706 | . 51 | f.o.b. Toronto |
| June 13 | Toronto | 638 | . 51 | f.o.b. Toronto |
| June 16 | Toronto | 500 | . 51 | f.o.b. Toronto |
| July 14 | Edmonton | 478 | . $52 \frac{1}{2}$ | f.o.b. Vancouver |
| July 16 | Edmonton | 548 | . $50 \frac{1}{2}$ | f.o.b. Humboldt |
| July 28 | Vancouver | 562 | . 523 | f.o.b. Vancouver |
| July 31 | Vancouver | 550 | . $52{ }^{\frac{3}{4}}$ | f.o.b. Vancouver |
| Aug. 9 | Winnipeg | 650 | . $54 \frac{1}{2}$ | f.o.b. Toronto |
| Aug. 12 | Toronto | 634 | . $55 \frac{1}{2}$ | f.o.b. Toronto |
| Aug. 14 | Toronto | 644 | . $55 \frac{1}{2}$ | f.o.b. Toronto |
| Aug. 28 | Vancouver | 501 | . 60 | f.o.b. Vancouver |
| Sept. 3 | Toronto | 636 | .61 $\frac{1}{2}$ | f.o.b. Toronto |
| Sept. 30 | Toronto | 636 | . 61 | f.o.b. Toronto |
| Oct. 8 | Toronto | 635 | 60 | f.o.b. Toronto |
| Oct. 15 | Toronto | 706 | . 56 | f.o.b. Toronto |
| Oct. 30 | Vancouver | 487 | . 573 | f.o.b. Vancouver |
| Nov. 8 | Toronto | 652 | . 59 | f.o.b. Toronto |

Now, may I refer to Report No. 27 of the Minutes of Proceedings and evidence of Thursday, March 18, page 1270, (which is to be read in connection with exhibit 58, printed in No. 26 of the minutes at page 1260) ; this is a colm parative statement of butter operations 1946, January to December inclusive by the Co-operative Fédérée de Quebec-Montreal. That was requested by Mr. Mayhew and it will be Exhibit No. 70.

## CO-OPERATIVE FEDEREE DE QUEBEC-MONTREAL

Comparative statement of butter operations
1946, January to December inc.

| 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. | 10. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Month | Quantity in boxes | Quantity in pounds | Sales | Remittances to creameries | Average price paid to creameries | Gross profit | Gross profit per lb. | Direct exp. | Profits before administration or overhead expenses |
|  |  |  | \$ cts. | \$ ets. |  | \$ ets. |  | \& cts. | 8 cts. |
| January | 5,327 | 298,334 | 110,414 06 | 108,017 55 | $0 \cdot 3620$ | 2,396 51 | 0.80 | 92249 | 1,474 02 |
| February | 4,072 | 227,989 | 85,679 83 | 83,67126 | $0 \cdot 3670$ | 2,008 57 | 0.88 | 70499 | 1,303 58 |
| March | 1,657 | 92,826 | 34,543 12 | 34,006 23 | 0.3663 | 53689 | 0.57 | 28695 | 24994 |
| April. | 5,997 | 335,859 | 136,948 13 | 134,244 70 | $0 \cdot 3997$ | 2,703 43 | 0.80 | 1,038 52 | 1,664 91 |
| May | 30,405 | 1,702,676 | 651,202 15 | 642,588 38 | $0 \cdot 3773$ | 8,613 77 | 0.50 | 5,26534 | 3,348 43 |
| June. | 70,340 | 3,939,067 | 1,521,558 85 | 1,503,839 79 | $0 \cdot 3817$ | 17,719 06 | $0 \cdot 44$ | 12,181 04 | 5,538 02 |
| July | 70,854 | 3,967,818 | 1,565, 05411 | 1,543,483 93 | 0.3890 | 21,570 18 | 0. 54 | 12,270 05 | 9,300 13 |
| August. | 57,535 | 3,221,980 | 1,291,962 96 | 1,274,022 50 | $0 \cdot 3954$ | 17,940 46 | 0.55 | 9,963 55 | 7,976 91 |
| September. | 39,787 | 2,228, 087 | 899,965 50 | 887, 16032 | 0.3981 | 12,805 18 | 0.57 | 6,890 06 | 5,915 12 |
| October. | 27,386 | 1,533,640 | 621,716 81 | 614,14132 | 0,4004 | 7,575 49 | $0 \cdot 49$ | 4,742 53 | 2,832 96 |
| November. | 9,757 | 546,389 | 221, 07982 | 215,795 96 | 0.3949 | 5,283 86 | 0.96 | 1,689 65 | 3,594 21 |
| December. | 4,949 | 277, 065 | 111,601 92 | 110,231 32 | 0.3978 | 1,370 60 | 0.49 | 85724 | 51336 |
|  | 328,066 | 18,371,730 | 7,251,727 26 | $7,151,20326$ | $0 \cdot 3892$ | 100,524 00 | 0.54 | 56,81241 | 43,71159 |

## CO-OPERATIVE FÉdEREE DE QUEBEC-MONTREAL

Comparative statement of butter operations
1947, January to December ine.

| 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. | 10. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Month | Quantity in boxes | Quantity in pounds | Sales | Remittances to creameries | Average price paid to creameries | Gross profit | Gross profit per lb. | Direct exp. | Profits before administration or overhead expenses |
|  |  |  | \$ cts. | \$ cts. |  | \$ cts. |  | \$ ets. | \$ cts. |
| January | 3,371 | 188,769 | 78,413 47 | 76,188 71 | $0 \cdot 4027$ | 2,224 76 | $1 \cdot 17$ | 74792 | 1,476 84 |
| February | 3,496 | 195,818 | 80,60021 | 77,727 90 | 0.3935 | 2,872 31 | 1.46 | 77566 | 2,096 65 |
| March | 3,637 | 203,665 | 84,906 89 | 82,000 49 | $0 \cdot 4026$ | 2,906 40 | 1.42 | 80693 | 2,099 47 |
| April. | 16,835 | 942,745 | 383,422 64 | 378,326 20 | 0.4013 | 5,096 44 | $0 \cdot 54$ | 3,735 16 | 1,361 28 |
| May | 36,075 | 2,020,208 | 987,300 06 | 969,048 32 | 0.4796 | 18,251 74 | 0.90 | 8,003 93 | 10,24781 |
| June | 74,762 | 4,186,668 | 2,068,292 71 | 2,041,158 34 | 0.4875 | 27,134 37 | $0 \cdot 64$ | 16,587 39 | 10,546 98 |
| July | 86,022 | 4,817,264 | 2,385,029 81 | 2,357,185 73 | 0,4893 | 27,844 08 | 0.57 | 19,085 63 | 8,758 45 |
| August | 47,072 | 2,636,030 | 1,391,364 60 | 1,367,665 10 | 0.5188 | 23,699 50 | $0 \cdot 89$ | 10,443 83 | 13,255 67 |
| September | 45,659 | 2,556 905 | 1,503,075 28 | 1,473,337 39 | 0.5762 | 29,738 39 | 1.16 | 10,130 33 | 19,608 06 |
| October | 39,628 | 2,219,176 | 1,293,582 43 | 1,268,592 14 | 0.5716 | 24,990 29 | $1 \cdot 12$ | 8,792 23 | 16,198 06 |
| November | 15,924 | 891,715 | 521,827 18 | 510,790 76 | 0.5728 | 11,036 42 | $1 \cdot 23$ | 3,553 06 | 7,503 36 |
| December. | 4,433 | 248,230 | 159,707 47 | 145,58195 | 0.5860 | 13,125 52 | $5 \cdot 28$ | 98356 | 12,141 96 |
|  | 376,914 | 21,107,193 | 10,936, 52325 | 10,747,603 03 | $0 \cdot 509$ | 188,920 22 | 0.89 | 83,625 63 | 105,294 59 |

Now, I have been requested to bring to the attention of members of the committee certain corrections that have to be made in No. 25 of the Minutes of Proceedings and Evidence of Tuesday, March 16, page 1189.

The tenth line should read, " 35 per cent cream" instead of " 3.5 per cent "ream." Then one the 13th line after the words "per cent butterfat" the words: "in the milk" should be added.

On page 1191 a question asked by Mr. Winters: "If the utilization out of 100 lbs . of milk were 40 per cent of butter . . ." should read: "If the utilization out of 100 lbs . of milk were $4 \cdot 25 \mathrm{lbs}$. of butter. . ."

On page 1195 - 7 th line from the bottom of the page, it should read "Canada Packers do manufacture butter, you know" instead of "Canada packers do manufacture butter in Montreal, you know."

I have also been requested by the Dominion Bureau of Statistics to make certain corrections on Table V, page 4, of exhibit 52, as to the price of butterfat. The corrections are as follows: The butterfat in December, 1947, should read $68 \cdot 8$ in Ontario, instead of 64 ; and $64 \cdot 8$ in British Columbia, instead of $63 \cdot 4$.

Now, for the information of members of the committee the Dominion Bureau of Statistics figures on butterfat are provincial averages for butterfat, whereas those submitted by Mr. Singleton in exhibit 67, are for special grade butterfat only.

W. R. Aird, President, Dominion Dairies Limited, Montreal, Quebec, recalled:

## By Mr. Monet:

Q. Mr. Aird, you were requested to give the dates of incorporation of the different companies which are subsidiaries of Dominion Dairies. I understand they are Farmers' Dairy Company Limited, the Acme Farmers' Dairy Limited, the Producers Dairy Company Limited of Ottawa, the Hull Dairy Company Limited and the Crescent Creamery Company Limited. Can you now give members of the committee the dates of incorporation of these subsidiary ampanies?-A. Yes, the Farmers' Dairy commenced business in October, 1909, and was incorporated in the spring of that year. The previous president of the company did not know the exact date but it was in the spring of 1909. The $n_{\text {name }}$ was changed to Farmers' Dairy Company Limited and it was incorporated ${ }^{0 n}$ July 17,1925 under that name. The name was again changed to the Acme 1930 . Armers Dairy Limited under supplementary letters patent in January of 1930. Elmhurst Dairy Limited started in a small way in 1873. The son of the 1873 and the business does not remember the exact date but it was sometime in Ottawa was incorporated on November 4, 1921. The Producers Dairy here in incorra started business on 11th of November, 1918, Armistice Day, and it was 15,1924 ated on April 3, 1922. The Hull Dairy commenced business on March started and was incorporated on June 24, 1927. The Crescent Creamery Limited d somewhere about 1905 and was incorporated on June 19, 1905.
the Q. Now Mr. Aird you were requested at page 1483 of the evidence to give Marembers of the committee the ice cream figure for January, February, and Q , of 1948 ?-A. 202,201 gallons is the figure.
Q. How much was that?-A. 202,201 gallons.
and M. That is the total for the three months?-A. Yes sir, January, February March. I was able to get the March figure.
on Q. Mr. Aird, when the adjournment took place you had just been questioned retail various prices at which you were selling butter to private homes and to between stores. Can you tell the members of the committee if the difference etween the selling price at the wholesale and retail levels is considered by the
trade to be a fair margin?-A. I do not know what the trade thinks but as far as I am personally concerned, and speaking for our company, it is not quite enough under present wage and cost conditions.
Q. What do you think the spread should be?-A. Well there should be more. Just what the amount should be I have not figured out but wages are changing continuously. At the present time we are negotiating with unions in two different cities, and wage costs are changing from time to time. However, as the price is fixed we have not bothered to figure out what the increase should be because we are not likely to be asked that question for some time.

## By Mr. Irvine:

Q. To whom do you think the price should be higher? Are you speaking of the farmer or the consumer?-A. The price to the farmer is regulated and the price to the consumer is also regulated at the present time.
Q. Yes, but you say you think it should be higher.-A. Personally, I think the price to the stores and to the consumer should be slightly higher to cover present day costs.

The Chairman: You think the consumer should be asked to pay even more?
The Witness: There should be some price increase.
Mr. MacInnis: As between the wholesale and the retail price?

## By Mr. Monet:

Q. Has this difference between the selling price at wholesale and retail levels increased or decreased since pre-war days?-A. It has not increased, it has decreased. You see, where a company delivers a great deal to the homes the cost is greater than in the case where the buyer gets it at the store and carries it home from the store.
Q. I understand you deliver a great deal of butter to stores?-A. I think it was 33 per cent that we delivered to the homes.

## By Mr. Homuth:

Q. Is that in connection with your milk delivery?-A. Yes, right off our regular milk routes and the stores delivery is also made on our regular milk routes.
Q. I just wanted to get that clear. As your milk goes out the wagon delivers butter along with the milk?-A. Right.
Q. It is the same system?-A. Yes, our vehicles deliver to both stores and homes. We have a different operation as compared to that of some of the other people who have preceded me in giving evidence. In some cases those people sell all their butter or most of it in car lots of 56 pound boxes. When you take the 56 pound box and split it up into 56 separate pounds-and you must see that your butter is not underweight-you have the labour involved in the wrapping, in some cases the cost of the cartons, and icing in the summer time so that the butter is in proper condition when it gets to the home. All those steps enter into the cost of distributing butter in the way which we distribute it.

## By Mr. Monet:

Q. In answer to a question put by Mr. Pinard you said you were selling butter to the homes in Montreal at 73 cents?-A. Yes, 73 cents in cartons.
Q. You said also that you were selling butter to stores in Montreal at $69 \frac{1}{4}$ cents?-A. Yes, and in the cartons $70 \frac{1}{4}$ cents.
Q. And it is delivered by the same- -A. -by the same vehicle that delivers the milk and at the same time.

## By Mr. Homuth:

Q. I think we should get that clear, Mr. Chairman. The price of 69 cents plus the carton amounts to what?-A. $70 \frac{1}{4}$ cents. We are allowed 1 cent for the carton.
Q. Yes, and you retail to stores at $70 \frac{1}{4}$ cents and retail to homes at 73 cents? -A. Yes.
Q. So there is a $2 \frac{3}{4}$ cent profit to the retailer?-A. A spread, he has got his operating expenses too.
Q. A gross profit of $2 \frac{3}{4}$ of a cent?-A. Yes.

The Chatrman: At any rate it is sold more cheaply to the retailer and it is drawn by the same vehicle?

The Witness: At the same time the deliveries are made.

## By Mr. Monet:

Q. Now, Mr. Aird, has your company at any time suggested a retail price to any of the retailers?-A. No, sir.
Q. You never did?-A. No, there are stores which sell butter at less than what we sell it for. We have stores which sell our butter at less than our price.

## By the Chairman:

Q. What is the explanation for that? Is it an inducement?-A. We do not sell it under our own name.
Q. No, but you say there are people that sell your butter cheaper than you do?-A. Yes.
Q. Why do they do that? Is it an inducement for their sales?-A. I cannot answer why they do so but our wagon price, the delivered price, is higher than the store price.
Q. Yes, but you have said there are people who sell your butter cheaper than you do in some instances?-A. Yes.
Q. What is the explanation?-A. They are selling in competition with other store keepers. We put up that butter in a special wrapper for them. We do not sell our company's butter in this city at that lower price.

Mr. MacInnis: They are satisfied with a smaller spread.
The Witness: Yes, and we have a higher cost of delivery to the home.
Mr. Monet: Do you mean to say they sell it cheaper than you would sell it to them?

The Witness: Yes-oh, no, no, no.
Mr. Homuth: That is it, he says-no, no, no.
The Witness: I was asked a question-
Mr. Homuth: Mr. Chairman, what he said was-
The Charrman: Well I repeated my question two or three times and I was wondering.

Mr . Homuth: I think I understood what he said and it was this. The stores Mr. Homuth: I think I understood what he said and it was this. The stores
are selling their butter cheaper than the price at which they deliver to the homes.

The Witness: Right. First of all I was asked whether we dictate to the storekeeper, -

Mr. Monet: I did not use the word "dictate". I used the word "suggest".
The Witness: My answer to that question was no. Then I was asked a theter-for less than we sell to homes. None of those stores sell it at less than the figure they pay for it.
$\mathrm{Mr}_{\mathrm{r}}$. Homuth: I would think they would be crazy if they did.

## 9148-2

The Chairman : I would have thought so too but the question was put three times.

Mr. Monet: That is why I asked the question and as far as I am concerned that is all I have to ask of this witness.

Mr. Homuth: Mr. Aird, before you are dismissed-and I do not know whether this committee ever gives anyone a clean sheet-they never do; you never get a clean sheet from this committee-

The Chatrman: I am sure Mr. Homuth is saying that with a smile.
Mr. Homuth: I mean that in a jocular way. We are always going to be suspicious of everyone.

The Chairman: No, we are here to get facts and to be fair.

## By Mr. Homuth:

Q. I wish to ask you this, Mr. Aird. You sold how much ice cream in 1946? Have you got that figure? If you have not got that figure it is all right. You did, however, give us the ice cream figures for the year 1947.-A. No, I gave the figure for the months of January, February and March. The figure was 202,000 gallons. In 1946 we sold somewhere about 800,000 or 850,000 gallons.
Q. Can you give this committee some idea what ice cream would mean in terms of butter?-A. Well, it is very simple to figure it out. A gallon of ice cream must weight 5 pounds. If you take the total gallonage for the dominion and multiply by 5 , remembering that it must not be less than $9 \frac{1}{2}$ and not over $10 \frac{1}{2}$ per cent butterfat-then you have a simple problem in arithmetic. I have not got the figure but it is a small percentage.
Q. It is only a small percentage?-A. Yes, almost negligible.
Q. And the sale of ice cream in the country has no particular bearing on the supply or shortage of butter over the country as a whole?-A. It has very little bearing.

## By the Chairman:

Q. Mr. Homuth used the word "dismissed" as applying to you, Mr. Aird, but before you leave the table I would ask you this. You heard the discussion about the situation in Montreal, and as you are a large butter dealer can you help us? A. Yes, it is not hard to get butter sometimes.
Q. Let me preface my next question with this statement. I was in my home city yesterday and the other members have been at their homes likewise. The people generally are complaining about the shortage of butter and their inability to get butter. Now these people have read in the papers about a Montreal jeweler who has been giving away butter and, without giving a figure, I understand that the jeweler concerned has quite a lot of butter on hand?-A. That is not in the information that I have. I took it upon myself, when I got back to Montreal, to find out what I could. I do not suppose there is anyone who is more concerned about the shortage of butter in Montreal than our firm with its 36,000 customers. They are people who are looking to us for butter and they are most impolite to us when we tell them we are sorry that we just have not got butter for them. This butter concerned in the three places mentioned is insignificant according to the information given to me by the members of my organization. One instance mentioned represented 200 or 300 pounds.
Q. I am told the amount is much greater than that.-A. Well I have not got that information.

Mr. Pinard: Between 4,000 and 5,000 pounds.

The Witness: I understand all three of these firms have stopped the practice now. It was of considerable concern to us when our customers would phone in and ask how a jeweler could get butter when we could not.

The Chairman: Supposing a person had 5,000 pounds of butter-I am not saying that they have but if they had-where would they have obtained it in this time of shortage?

The Witness: I do not know. I have been trying to find out and I do not think it would be possible to get 5,000 pounds of butter in or around Montreal today.

## By Mr. Homuth:

Q. Instead of it being butter coming from the creameries might it not be dairy butter?-A. It was reported to me that some of it was dairy butter.
Q. Are there farmers who are big enough down there who might, because of the price, start to churn their own butter?-A. There is a certain amount of that going on all the time. There is some dairy butter. I do not know where there is any butter available.
Q. There are people who go out and buy cream, put it in a container, and place it in the washing machine to make their own butter once in a while. Now I was just wondering whether some larger farmers outside of Montreal might be producing their own butter because of the increased price?-A. I doubt if there are any Montreal inspected farms on which the milk which has been produced up to within the last three or four days has not been sold in the fluid market. It would pay a much higher price than churning it into butter at the ceiling price because when you pay $\$ 4.10$ for a hundred pounds of milk, it is more than a dollar a pound for the fat. It would not pay to churn it and sell it at the ceiling price.

## By Mr. MacInnis:

Q. You said a moment ago that wages were continually changing, that is, if I understood what you said correctly. How long has the present wage rate been in effect?-A. Well, it varies. In Toronto it changed within the past few months. In Montreal, it is changing now. It changed twice within the last year. We have not a plant in which there have not been changes on numerous occasions in the last few years.
Q. You said your employees were negotiating now?-A. In one plant in Montreal, now.
Q. When was the last change in wage rates in that plant?-A. Within the past six months.
Q. Do you make agreements for a period of time?-A. Where there is a definite union, yes.

## By Mr. Winters:

Q. I wonder if the witness could tell us what he aims at as a normal selliting relationship between the cost to him of a pound of butter fat and the selling price of a pound of butter?-A. Retail or wholesale?
Q. Wholesale?

Mr. Homuth: Is Mr. Winters talking about gross profit or net profit on a pound of butter? Mr . Winters: I am talking about what he considers he has to get in order
to realize an operating profit. I do not care whether he looks at it in terms of gross or net, I want to know at what price he has to sell a pound of butter
to the trade to get an operating margin?

Mr. Homuth: The question always arises whether or not it is a gross profit on one part of his activities or whether it is a net profit on a particular product.

Mr. Winters: I think his answer would be in terms of a net profit.
Mr. Homuth: The net profit on butter and not related to other commodities which he handles?

Mr. Winters: He has to fix a selling price to realize a net profit.
The Witness: We do not fix a selling price based on cost, we follow the market. Irrespective of what the market is, we have to sell at that price.

## By Mr. Winters:

Q. You said in evidence you did not think the spread was enough?-A. Yes.
Q. What do you think it should be? What do you aim at?-A. Well, I would have to figure that out under present wage and operating conditions. It might change six months from now. I cannot tell you unless I figure out exactly what it would be under present conditions. Butter is, more or less, a last resort for the product we buy, that is, milk. Most of our butter is made from collected milk during the summer season. We produce butter with the surplus fat we cannot dispose of in the way of table cream or ice cream. In the winter time, we have an outlet for all the cream we can get and more. Therefore, it is the over-supply of fat in the summer time which we turn into butter. It was for that reason we went into the market last year and bought a million and a quarter pounds to see through those customers who continually buy butter from us.

While it represents a lot of money, it is more or less a convenience to our customers and a convenience to us because it allows us to operate plants in which to get cream for our table cream use and for our ice cream.
Q. The reason I raised the question, Mr. Chairman, was that on page 1480 of the evidence Mr. Aird gave certain figures showing the increase in the cost to him of butter fat over a certain period and the increase in butter prices over the same period and indicated he was encountering a diminishing return. Mr. Monet was good enough to have Mr. Aird supply me with certain information showing the cost to him of butter fat from April, 1947 to March of this year and his selling price on butter over that period. I made a calculation just before I came in here, using the usual 20 per cent over-run, and it shows-this information has been supplied to me on the basis of butter fat costs in Quebec shown in one column, and Manitoba and Saskatchewan shown in another column. think you can take either one as a reference, but let us take Manitoba and Saskatchewan. It shows that the difference between the cost of butter fat and the selling price of butter in April, 1947 was 8.4 cents?-A. That is taking the 20 per cent over-run into consideration?
Q. Yes, and progressively, that increased up to the end of November, 1947 to 17.3 cents. Then, it decreased and now it is runhing around a little more than 11 cents?-A. How did you get that $17 \cdot 3$ cents?
Q. Well, on November 30, your figures show the price of butter fat $a^{5}$ $62 \frac{1}{2}$ cents?-A. Yes.
Q. Which reduced to butter is 48 cents?-A. No, 52 cents; $62 \frac{1}{2}$ divided by 120 gives you 52 cents. You have about $8 \cdot 2$ cents.
Q. Yes, you are right about that.-A. I think you will find in the evidence we said we had about $8 \frac{3}{4}$ cents spread.
Q. Even allowing for that, it has increased over that period from April, 1947 to the end of February of this year from 8 cents to something more that 11 cents? You say you are still not realizing enough which would naturally lead one to ask you what you think enough should be?-A. It is 9 cents now.
Q. Is it 9 cents now?-A. Yes, the proper calculation is 9 , from $8 \frac{1}{2}$ to 9 . Our costs have gone up approximately 1 cent a pound on labour and selling expenses, not much more.
Q. You have not really experienced an over-all diminution of your spread? -A. No, we are getting a little less gross profit than a reasonable gross profit today, on our type of operation, for butter.
Q. You say it is a little less than a reasonable gross profit?-A. Yes.
Q. What would you think, another cent or 2 cents?-A. With costs as they are, I would say another cent. The wages go up, the cost of coal and other things go up, and next week it will take more again. You cannot fix a price, Mr. Winters, today and come back two weeks from today and say that is what it is going to be.

## By the Chairman:

Q. I am just looking at the questions and answers on page 1492 in which You admit making a very abnormal profit of about 8 cents a pound on $2 \frac{1}{2}$ million pounds?-A. Did I say that.
Q. You did not agree with that. I will just read the questions and answers. I am reading from page 1492 of the evidence.

## By Mr. Monet:

Q. I am coming to that. If you refer, then, to the butter sold during August, September and October, December, January and February, would it be fair to state that the company realized a very abnormal profit of about 8 cents a pound on $2 \frac{1}{2}$ million pounds?-A. No, it would not.
Q. Gross profit?-A. No, it would not be fair to say that. It would be fair to say there was an approximate gross profit of that, yes:
Q. That is what I am asking you.-A. Between 8 and 10 cents.

Mr. Lesage: Between 8 and 10 cents.
Mr. Monet: On $2 \frac{1}{2}$ million pounds sold during that period?
The Witness: Yes.

## By Mr. Monet:

Q. That would make close to $\$ 200,000$ if any calculation is correct?A. I would have to verify that.

Is it fair to suggest that when the profit is very high, as in this case it was apparently, the same consideration is not given to the consumer as is given when you find your cost situation tight as you say it is now?-A. I do not follow you.
Q. Well, right now you have a cost problem on your hands requiring a certain spread. You think you are not getting enough, 73 cents is not enough now. However, there was a time when you got an abnormal profit.-A. That is the gross profit you are talking about, that is not the net profit.
Q. What was the net at that time?-A. 1.3 cents a pound.
Q. As compared with?-A. A loss the year before of $2 \cdot 19$.
Q. And now?-A. And now, it would be less than that because the butter We are selling today-on December 31, we had 800,000 pounds of butter onis if if I remember correctly, 803,000 pounds. The butter we are selling toclay is butter that was made-it is all gone now.

## By Mr. Lesage:

Q. How much did you have at the end of March?

## By the Chairman:

Q. At the end of February you had 829,000 ?-A. At the end of December we had 829,000 and in February, 311,000.

## By Mr. Lesage:

Q. What about March, now?-A. It would be somewhere around 100,000 , with sales running between 400,000 and 500,000 pounds a month.

## By Mr. Pinard:

Q. You have only 33,000 customers in Montreal?-A. We have 36,000 customers in Montreal, but this is a consolidation of the 100,000 customers in four cities.

## By Mr. Homuth:

Q. You are very close to destitution so far as butter is concerned?-A. We are having a hard time.

## By Mr. Lesage:

Q. You had 100,000 pounds on the 31st of March?-A. I am speaking from memory; it would be less than 100,000 .
Q. How many pounds did you secure by buying or producing butter in March?-A. I should like to make a correction, if I may. On this form, in February, I showed we produced 14,950 pounds of butter, but that is wrong. You should take 14,000 from that. We transferred 14,000 from one plant to another and an error was made in that computation. It was shown as produced, but it was produced by one company and sold to another. It was an error. We got the large quantity of 950 pounds of butter in the month of February.
Q. And in March, did you get any?-A. I have not the figures for March as yet. I tried to get them but I have not been able to.
Q. Was it any more than 950 ?-A. Yes, we bought a little more in the month of March.
Q. Did you not produce any?-A. Our production-our largest production of butter is right in this area here, Shawville, Almonte, Campbell's Bay and so on. We produced 80,000 pounds last March and this year 40,000 pounds; that is why we are short of butter.
Q. How is it you did not get as much milk this year as you did last year? I think that is the fundamental problem?-A. We are about two weeks behind in the season, that is what they tell me.
Q. Has the price of veal anything to do with it?-A. I do not think so.

## By the Chairman:

Q. Has the export of cattle anything to do with it?-A. I do not think 50 . Mr. Homuth: We are not exporting cattle.
The Chairman: Live cattle, we are.
Mr. Homuth: Only pure bred cattle.

## By Mr. Lesage:

Q. Would one of the reasons be the fact the farmer is receiving more money for veal than for fluid milk?-A. I am told by our field men the farmer can realize more money selling his milk to us than he can putting it into veal. That is what I am told.
Q. That is the answer I wanted. Cattle are not out much yet even in southern Ontario?-A. Not yet. They would have mud up to their udders if they were out now.
Q. Even in southern Ontario?

The Chatrman: What is that?
Mr. Lesage: Cattle.
Mr. Homuth: No cattle are out.

## By Mr. Lesage:

Q. When the cattle are out you get more milk?-A. They had zero weather in Winnipeg and Manitoba yesterday and the day before, and they have not got them out there now.
Q. Do you think as soon as the cattle are out, which is a week or two weeks away, the situation will be taken care of?-A. We are beginning to see a slight improvement within the last five days. Cattle are freshening and the milk production is coming up some. It is slow. I do not think we are going to see production as fast this spring as we did last year because the cattle are not in as good shape this spring as they were last year.
Q. Can you supply your clients to a certain extent today? Let us say today?-A. All our clients with milk and cream, yes.
Q. Butter?-A. No, approximately 50 per cent.
Q. That is what you are doing now?-A. In this market here we are running about 25 to 30 per cent of their regular requirements. In Montreal we are running about 50 per cent.
Q. Fifty per cent of your regular requirements?-A. Yes, but not enough to supply the people who do not buy butter from us and who want it now. Our own customers are getting about 50 per cent of the regular supply.

## By Mr. Monet:

Q. In Montreal?-A. In Montreal.

## By Mr. MacInnis:

Q. Do you ration the supply available?-A. We do not ration it. We have all our routes on a quota.

## By Mr. Lesage:

Q. You cannot supply people who were not your customers before?-A. If I were to telephone Montreal now I would be out of butter ten minutes from now, and I would be out of business.
Q. I am not blaming you.-A. We have got about 50 per cent. Our customers are getting about 50 per cent of their normal purchases.
Q. You say it is improving and that in a week or two from now as far as your customers are concerned the situation will be corrected?-A. I think so far as our own customers are concerned within the next ten days it will start to improve, and by May we will have ample.
Q. By May?-A. In our company. I do not know about anybody else.
Q. I am talking about our own company and your own customers.-A. We anticipate having ample for all our customers and a little more on or before the Ist of May.

## By Mr. Pinard:

Q. In order to supply your customers have you tried to reduce the sale of creain?-A. No, because I have got to pay too high a price for cream. I cannot put that into butter.
Q. Have you tried to reduce ice cream production?-A. It would be silly for us to do that. It is a very small quantity, and that is high priced cream, too.

## By Mr. Homuth:

Q. During the investigation of the price of butter we have had some evidence here of so-called unprecedented profits. Mr. Chairman, this question may be rather involved. I am going to give an explanation of it. In every industry producing certain commodities there are some commodities which they sell at cost, or sometimes even at a slight loss because it uses up certain products which they accumulate and they have got to get them out in the market. This unprecedented rise in the price of butter was certainly not looked for by the butter people, was it? It was an abnormal condition?-A. We tried to stop it.
Q. It was an abnormal condition?-A. Yes.
Q. Is butter one of those commodities which in ordinary industry is looked upon as something which is moved in and out or manufactured because of the fact that butter must go with some other commodities, and butter sells some commodities, or other commodities sell butter?-A. Not generally speaking. There are straight butter operators. You had one company-
Q. I am talking about your company.-A. We have only one plant in our organization that is strictly a butter operation. All of our others are feeders for our four distributing plants in the four cities, milk, cream, cream for ice cream, cream for table use, and we have got to have large surpluses, for want of a better word, in the heavy summer production period to insure us enough cream for our table trade in the winter months when production' is low.
Q. Do you refrigerate that?-A. We freeze some of it and keep it for use later in the year when production drops. We churn some of it and keep it for use later in the year when production drops, but in order to dispose of the rest of it we sell it on our milk routes, and through our regular outlets for our milk and cream.
Q. Butter in itself is not considered one of your prime products of produc-tion?-A. I could not deliver butter to the home as butter alone. It has got to be with the milk and cream.
Q. It has got to be a part and parcel of your whole business?-A. Right.

The Charman : Any other questions? All right, Mr Monet; call your next witness.

Mr. Monet: The next witnesses will be Mr. Silverwood, Mr. Duplan and Mr. Gillies.

## Edward Gordon Silverwood, President, Silverwood Dairies Limited, called and sworn.

John Harold Duplan, Executive Vice-President, Silverwood Dairies Limited, called and sworn.

John Harold Gillies, Vice-President and Treasurer, Silverwood Dairie ${ }^{\text {s }}$ Limited, called and sworn.

Mr. Monet: Mr. Silverwood, would you please give your full name?
Mr. Silverwood: Edward Gordon Silverwood.
Mr. Monet: Your address.

Mr. Silverwood: 303 Huron Street, London.
Mr. Monet: Your occupation?
Mr. Sllverwood: President of Silverwood Dairies Limited.
Mr. Moner: Your head office is situated where?
Mr. Silverwiood: London, Ontario; 75 Bathurst Street, London.
Mr. Monet: Mr. Duplan, what is your full name?
Mr. Duplan: John Harold Duplan.
Mr. Monet: Your occupation?
Mr. Duplan: Executive Vice-President, Silverwood Dairies Limited.
Mr. Monet: And your address?
Mr. Duplan: 23 Belgrave Avenue, London, Canada.
Mr. Monet: Mr. Gillies, would you give your full name?
Mr. Gillies: John Harold Gillies.
Mr. Monet: Your address?
Mr. Gullies: 403 Huron Street. London.
Mr. Monet: Your occupation?
Mr. Gulies: Vice President and Treasurer, Silverwood Dairies Limited.
The Chairnan: I am sure that the members of the committee will note the absence of Mr. McCubbin, who has been a regular attendant, particularly having regard to the presence of this company which is in his own riding. Word has come to me that his father has died today and he has gone back home. I have sent a wire in the name of the committee.

Mr. Monet: Mr. Silverwood, I understand you were requested by counsel to give certain information for the benefit of the members of the committee, which information you have submitted. Would you now look at a brief which I understand has been prepared by you as president of the company?

Mr. Silverwood: Yes.
Mr. Monet: You will be asked to read that to the members of the committee in a few minutes. Then I want to refer to the questionnaire submitted to You by the secretariat, which questionnaire fully answered will be filed as exhibit-

The Chatrman: Exhibit 71.

Exhibit No. 71: Questionnaire as answered by Silverwood Dairies Limited.

SILVERWOOD DAIRIES, LIMITED
Quantities and Value of Butter-By Months
Head Office-London, Ontario


| January . . . . <br> February <br> March <br> April. <br> May. <br> June <br> July <br> August <br> September <br> October <br> November <br> December. | 166,894 162,661 196,247 19,299 158,788 289,285 777,959 $1,185,239$ $1,325,689$ $1,396,165$ $1,306,330$ $1,201,210$ | 81,570 53,163 23,998 32,605 140,923 191,604 274,708 83,930 68,717 73,554 135,566 56,694 | $\begin{aligned} & 221,797 \\ & 20,759 \\ & 264,541 \\ & 314,220 \\ & 490,506 \\ & 724,279 \\ & 583,547 \\ & 508,609 \\ & 474,047 \\ & 339,421 \\ & 239,189 \\ & 218,868 \end{aligned}$ | 470,261 416,383 484,786 540,754 790,217 $1,20,168$ $1,636,214$ $1,777,778$ $1,868,453$ 1,809140 $1,681,085$ $1,476,772$ |  | 162,661 196,247 193,929 158,788 289,285 777,959 $1,185,239$ $1,325,689$ $1,39,165$ $1,306,330$ $1,201,210$ 894,937 | 302,367 87,213 100,084 119,178 197,739 295,968 276,124 190,898 177,683 137,953 128,884 93,095 | 115, 170 <br> 81,553 <br> 109, 126 <br> 179,611 <br> 149,937 <br> 158,553 159,124 <br> 166,568 <br> 174, 784 <br> 209, 560 | $\begin{aligned} & 33 \cdot 79 \\ & 34 \cdot 36 \\ & 34 \cdot 69 \\ & 34 \cdot 36 \\ & 32 \cdot 69 \\ & 32.61 \\ & 32 \cdot 17 \\ & 32 \cdot 22 \\ & 32.74 \\ & 33.40 \\ & 34 \cdot 39 \\ & 33 \cdot 78 \end{aligned}$ | 37.44 37.03 37.51 $36 \cdot 85$ 35.85 35.09 $35 \cdot 16$ 35.20 35.27 35.62 36.42 36.01 | $\begin{aligned} & 3 \cdot 65 \\ & 2 \cdot 67 \\ & 2 \cdot 82 \\ & 2 \cdot 49 \\ & 3 \cdot 16 \\ & 2 \cdot 98 \\ & 2 \cdot 99 \\ & 2 \cdot 98 \\ & 2 \cdot 53 \\ & 2 \cdot 22 \\ & 2 \cdot 03 \\ & 2 \cdot 23 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1,217,032 | 4,579,583 |  | 5, 068,572 |  | 2,108,186 | 1,823,837 |  |  |  |
| January <br> February <br> March <br> April <br> May <br> June. <br> July. <br> August <br> September. <br> October. <br> November. <br> December. | 894,937 709,159 43,601 274,305 112,184 242,067 535,322 853,694 $1,032,771$ $1,070,686$ 994,946 744,004 | $\begin{array}{r} 199,364 \\ 59,992 \\ 63,687 \\ 63,835 \\ 81,492 \\ 88,453 \\ 279,687 \\ 200,637 \\ 132,103 \\ 75,039 \\ 33,627 \\ 73,312 \end{array}$ | $\begin{aligned} & 221,050 \\ & 227,768 \\ & 276,231 \\ & 267,959 \\ & 514,313 \\ & 647,355 \\ & 522,765 \\ & 469,738 \\ & 422,767 \\ & 350,220 \\ & 261,439 \\ & 244,148 \end{aligned}$ | $\begin{array}{r} 1,315,351 \\ 996,919 \\ 774,519 \\ 606,099 \\ 707,989 \\ 977,875 \\ 1,337,774 \\ 1,524,069 \\ 1,587,641 \\ 1,495,945 \\ 1,290,012 \\ 1,061,464 \end{array}$ | 606, 192 <br> 562,318 <br> 493,915 <br> 465 <br> 484,080 <br> 491, 298 <br> 500,999 <br> 546,008 <br> 572,093 | 709,159 434,601 274,305 112,184 242,067 535,322 853,694 $1,032,771$ $1,070,686$ 994,946 744,004 489,371 | $\begin{aligned} & 145,041 \\ & 101,099 \\ & 10,098 \\ & 114,238 \\ & 195,116 \\ & 258,114 \\ & 261,534 \\ & 223,191 \\ & 191,037 \\ & 145,0318 \\ & 95,663 \\ & 109,247 \end{aligned}$ | 219,770 <br> 210,519 174,846 <br> 180,638 <br> 167,233 156,792 <br> 170,271 <br> 188,415 <br> 183,915 <br> 1989,525 209 | $\begin{aligned} & 34 \cdot 52 \\ & 35 \cdot 13 \\ & 32.30 \\ & 34 \cdot 43 \\ & 32.75 \\ & 31 \cdot 55 \\ & 32.59 \\ & 3 \cdot \\ & 34 \cdot 29 \\ & 34 \cdot 43 \\ & 32.25 \\ & 34 \cdot 39 \\ & 34 \cdot 41 \end{aligned}$ | $\begin{aligned} & 36 \cdot 25 \\ & 37 \cdot 44 \\ & 34 \cdot 95 \\ & 36 \cdot 57 \\ & 35.89 \\ & 35 \cdot 43 \\ & 35 \cdot 17 \\ & 35 \cdot 66 \\ & 36 \cdot 45 \\ & 36.71 \\ & 36 \cdot 43 \\ & 36 \cdot 62 \end{aligned}$ | $\begin{aligned} & 1.73 \\ & 2.31 \\ & 2.65 \\ & 2 \cdot 14 \\ & 3 \cdot 14 \\ & 3 \cdot 88 \\ & 2 \cdot 58 \\ & 2 \cdot 37 \\ & 2 \cdot 02 \\ & 2 \cdot 46 \\ & 4 \cdot 04 \\ & 2.21 \end{aligned}$ |
|  |  | 1,351,228 | 4,425,753 |  | 6,182,547 |  | 1,929,606 | 2,236,035 |  |  |  |

Note.- (1) Transfers on basis of market prices.
(2) 1939 and 1940 internal and interbranch sales are included.

|  | Quantities of butter-Lbs. |  |  |  |  |  | Dollar value (omit cents) |  | Average per lb. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Month | On hand at beginning of month | Purchases during . month | Transferred from creamery during month ( ${ }^{1}$ ) | Sub-Total | Sales during month ( ${ }^{2}$ ) | On hand at end of month | Purchases and production during month | Sales during month | Cost of purchases and production | Selling price | Margin between purchase cost and selling price |
| 1946 |  |  |  |  |  |  |  |  | cts. | cts. | cts. |
| January. | 418,067 | 137,725 | 216,796 | 772,588 | 543,713 | 228, 875 | 125,735 | 206,985 | $35 \cdot 47$ | 38.07 | $2 \cdot 06$ |
| February | 228,875 | 14,105 | 181,362 | 424, 342 | 331,896 | 92,446 | 68,869 | 130,202 | $35 \cdot 23$ | $39 \cdot 23$ | 4.00 |
| March | 92,446 | 71,018 | 226,829 | 390, 293 | 330, 834 | 59, 459 | 106,614 | 128, 347 | $35 \cdot 79$ | 38.80 | 3.01 |
| May | 94, 903 | 202,385 | 296,312 | 417,512 734,851 | 322,709 390,684 | 94,803 344,167 | 140,603 245,388 | 136,591 | $39 \cdot 27$ $38 \cdot 34$ | $42 \cdot 33$ 41.92 | 3.06 3.58 |
| June. | 344,167 | 522,878 | 563,772 | 1,430,817 | 388,561 | 1,042,256 | 409,201 | 158,660 | $37 \cdot 66$ | $40 \cdot 83$ | 3.17 |
| July | 1,042,256 | 269, 272 | 485,758 | 1,797, 286 | 444,388 | 1,352,898 | 292, 347 | 182, 188 | $38 \cdot 72$ | $40 \cdot 99$ | $2 \cdot 27$ |
| August. | 1,352, 898 | 114,734 | 409,394 | 1,877, 026 | 560,302 | 1,316,724 | 207,818 | 237, 032 | $39 \cdot 65$ | $42 \cdot 30$ | $2 \cdot 65$ |
| Septemb | 1,316,724 | 44,592 | 346,966 | 1,708,282 | 453,153 | 1,255, 129 | 149,050 | 187,527 | 38.07 | 41.38 | $3 \cdot 31$ |
| October. | 1,255,129 | 3,869 | 303,030 | 1,562,028 | 444,364 | 1,117,664 | 120,147 | 189,909 | $39 \cdot 15$ | $42 \cdot 74$ | 3-59 |
| November | 1,117, 664 | 5,626 | 197,563 | 1,320,853 | 419,890 | 900,963 | 79,697 | 181, 170 | $39 \cdot 22$ | $43 \cdot 15$ | $3 \cdot 93$ |
| December $1947$ <br> January | 900,963 | 11,301 | 159,217 | 1,071,481 | 371,516 | 699,965 | 66,866 | 161,871 | $39 \cdot 21$ | $43 \cdot 57$ | $4 \cdot 36$ |
|  |  | 1,459,246 | 3, 824,662 |  | 5,002,010 |  | 2,012,335 | 2,064, 260 |  |  |  |
|  | 699,965 | 101,062 | 257,190 | 1,058,217 | 577, 181 | 481,036 | 144,070 | 242,884 | $40 \cdot 21$ | $42 \cdot 08$ | 1.87 |
| Februar | 481,036 | 202,684 | 243,782 | -927,502 | , 598,242 | 329, 260 | 169, 193 | 244,003 | 37.90 | $40 \cdot 79$ | $2 \cdot 89$ |
| March | 329, 260 | 146, 606 | 299, 297 | 775,163 | '567,234 | 207, 929 | 183,807 | 247, 969 | $41 \cdot 22$ | $43 \cdot 71$ | $2 \cdot 49$ |
| April | 207, 929 | 152,649 | 360,158 | 720,736 | 617,009 | 103,727 | 202,630 | 261, 923 | $39 \cdot 51$ | $42 \cdot 45$ | 2.94 |
| May | 103,727 | 282,850 | 447,569 | 834,146 | 458,892 | 375, 254 | 359, 956 | 237, 146 | $49 \cdot 28$ | 51.68 | $2 \cdot 40$ |
| June. | 375,254 | 669,582 | 601,462 | 1,646,298 | 577,624 | 1,068,674 | 592,797 | 296,119 | $46 \cdot 64$ | 50.41 | $3 \cdot 77$ |
| July. | 1,068, 674 | 139,135 | 635,678 | 1,843,485 | 543,864 | 1,299, 621 | 390,680 | 292, 208 | $50 \cdot 42$ | 53.72 | $3 \cdot 30$ |
| August | 1,299,621 | 294,062 | 455,301 | 2,048,984 | 686,347 | 1,362,637 | 401, 124 | 390,082 | $53 \cdot 52$ | 56.83 | $3 \cdot 31$ |
| September | 1,362,637 | - 212,302 | 456,681 | 2,031,620 | 597, 595 | 1,434, 025 | 391, 191 | 374, 256 | 58.48 | $62 \cdot 62$ | $4 \cdot 14$ |
| October. | 1,434, 025 | 232,485 | 362,905 | 2,029,415 | 629,672 | 1,399,743 | 342, 139 | 385,075 | $57 \cdot 46$ | $61 \cdot 15$ | $3 \cdot 69$ |
| November | 1,399,743 | 74,355 | 231,499 | 1,705,597 | 616, 131 | 1,089,466 | 179, 247 | 372,560 | 58.61 | 60.47 | 1.86 |
| December | 1,089,466 | 129,412 | 211,613 | 1,430,491 | 688,853 | 761,638 | 221, 407 | 449,152 | 64.92 | $67 \cdot 15$ | $2 \cdot 23$ |
|  |  | 2,637,182 | $4,563,135$ |  | 7,138,644 |  | 3,578, 241 | 3,793,377 |  |  |  |
| 1948January . . . .February | $\begin{array}{r} 761,638 \\ 543,431 \end{array}$ | $\begin{array}{r} 131,440 \\ 77,483 \end{array}$ | $\begin{gathered} 210,387 \\ 178,276 \end{gathered}$ | $\begin{array}{r} 1,103,465 \\ 799,190 \end{array}$ | $\begin{aligned} & 560,034 \\ & 514,177 \end{aligned}$ | $\begin{aligned} & 543,431 \\ & 285,013 \end{aligned}$ | $\begin{aligned} & 230,527 \\ & 171,087 \end{aligned}$ | $\begin{aligned} & 391,116 \\ & 353,831 \end{aligned}$ |  |  |  |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & 68 \cdot 83 \\ & 66.89 \end{aligned}$ | $\begin{aligned} & 69 \cdot 84 \\ & 68 \cdot 81 \end{aligned}$ | $\begin{aligned} & 1 \cdot 01 \\ & 1 \cdot 92 \end{aligned}$ |

Butter Operations

| Fiscal Year Ending March 31st | B | C | D | E | F | G | H | I |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sales |  | Average per lb. | Cost | Purchasing expense | Production expense | Total cost of sales | Average per lb. |
|  | lbs. | Value |  |  |  |  |  |  |
|  |  | \$ | cts. | \$ | \$ | \$ | \$ | ets. |
| 1939. | 4,735,900 | 1,327,354 | 28.02 | 1,120,312 | 34,673 | 134,735. | 1,289,720 | 27.22 |
| 1940. | 5,015,526 | 1,318,977 | $26 \cdot 29$ | 1,051,660 | 42,403 | 113,555 ${ }^{\circ}$ | 1,207,618 | $24 \cdot 07$ |
| 1941. | 4,986,325 | 1,434, 199 | $28 \cdot 76$ | 1,118, 258 | 47,929 | 122, 202 | 1, 288, 389 | 25.84 |
| 1943. | $4,800,210$ $4,158,696$ | $1,593,948$ $1,532,423$ | $33 \cdot 21$ 36.84 | 1, 288, 554 | 47,557 47 | 133, 610 | 1,469,721 | $30 \cdot 62$ |
| 1944. | 5,922, 238 | 1, $2,127,032$ | $36 \cdot 84$ $35 \cdot 92$ | 1,746,623 | -76,970 | 117,478 170,912 | $1,425,062$ $1,994,505$ | $34 \cdot 26$ $33 \cdot 68$ |
| 1945. | 5,847, 912 | 2,128,095 | $36 \cdot 39$ | 1,765,160 | 71,000 | 163,557 | 1,999,717 | $34 \cdot 20$ |
| 1946. | 6,221,402 | 2,315,780 | $37 \cdot 22$ | 1,1893, 960 | 72,567 | 177, 857 | 2,144,384 | $34 \cdot 46$ |
| 1947. | 5,922,309 | 2,614,180 | $44 \cdot 14$ | 2,236,526 | 68,737 | 161,455 | 2,466,718 | $41 \cdot 65$ |
|  | 47,610,518 | 16,391,988 | $34 \cdot 43$ | 13,480,695 | 509, 778 | 1,295,361 | $15,285,834$ | $32 \cdot 11$ |
| 11 Months to February 28, 1948 | $6,470,198$ | 3,803,473 | $58 \cdot 78$ | $3,122,847$ | 74,134 | 211,579 | 3,408,562 | - 52.68 |
|  | J | K | L | M | N | O | P | Q |
|  | Selling expense | Average per lb. | Trading profit | Avierage per lb. | Indirect expense | Average per lb. | Net profit or loss | Average per lb. |
|  | \$ | cts. | § | ets. | \$ | ets. | \$ | cts. |
| 1939. | 40,279 | 0.85 | $-2,645$ | $-0.05$ | 195,849 | $4 \cdot 14$ | *198,495 | *4. 19 |
| 1940. | 37, 106 | 0.74 | 74,253 | 1.48 | 168,569 | 3-36 | *94,315 | *1.88 |
| 1941. | 35,556 | 0.71 | 110,254 | 2.21 | 164,534 | 3.30 | *54,280 | *1.09 |
| 1942. | 34, 615 | 0.72 | 89,612 | 1.87 | 155,954 | $3 \cdot 25$ | *66,343 | *1.38 |
| 1944. | 41,346 | 0.70 | 91,181 | 1.85 | 133,600 | $3 \cdot 21$ $2 \cdot 50$ | + 56,745 $+57,002$ | $* 1.36$ $*$ $*$ |
| 1945. | 42,157 | 0.72 | 86, 221 | 1.47 | 134,098 | $2 \cdot 29$ | *47,876 | *0.82 |
| 1946. | 48,425 | 0.78 | 122,971 | 1.98 | 150,532 | $2 \cdot 42$ | *27,560 | *0.44 |
| 1947. | 49,726 | $0 \cdot 84$ | 97,736 | 1.65 | 135, 811 | $2 \cdot 29$ | *38,074 | *0.64 |
|  | 359,655 | 0.75 | 746,499 | 1.57 | 1,387, 189 | $2 \cdot 92$ | *640,690 | *1.35 |
| 11 Months to February 28, 1948 | 60,417 | 0.93 | 334,494 | $5 \cdot 17$ | 170,992 | $2 \cdot 64$ | 163,502 | $2 \cdot 53$ |

[^18]SILVERWOOD DAIRIES, LIMITED
Butter Operations

| A | B | C | D | E | F | G | H | I |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Period | Sales |  | Average per lb. | Cost | Purchasing expense | Production expense | Total cost of sales | Average per lb. |
|  | Pounds | Value |  |  |  |  |  |  |
|  |  | \$ | cts. | \$ | \$ | \$ | \$ | cts. |
| 1947-January | 577,181 | 242,884 | 42.08 | 215,322 | 4,638 | 14,913 | 234,874 | $40 \cdot 69$ |
| February | 598, 242 | 244,004 | 40.79 | 220,017 | 4,316 | 13,361 | 237,694 | 39.73 |
| March | 567,234 | 247,969 | $43 \cdot 71$ | 219,890 | 4,893 | 14,612 | 239,395 | $42 \cdot 20$ |
| Total 3 months | 1,742,657 | 734,857 | $42 \cdot 17$ | 655,229 | 13,847 | 42,886 | 711,963 | $40 \cdot 86$ |
| 1947-April | 617,009 | 261,923 | $42 \cdot 45$ | 227,147 | 4,944 | 15,715 | 247,806 | $40 \cdot 16$ |
| May | 548,892 | 237,146 | $51 \cdot 68$ | 194,816 | 6,475 | 15,977 | 217,268 | $47 \cdot 35$ |
| June | 577,624 | 296, 120 | $50 \cdot 41$ | 234,516 | 8,655 | 17,834 | 261,004 | $45 \cdot 24$ |
| July | 543,864 | 292, 209 | 53.72 | 232,396 | 10,517 | 18,555 | 261,468 | 48.05 |
| August | 686,347 | 390,082 | 56.83 | 310,437 | 7,747 | 20,949 | 339,132 | $49 \cdot 41$ |
| September | 597,595 | 374,256 | $62 \cdot 62$ | 312,856 | 7,043 | 20,690 | 340,590 | 56.99 |
| October. | 629,672 | 385, 075 | $61 \cdot 15$ | 331,978 | 10,188 | 22,109 | 364,275 | 57.85 |
| November. | 616,131 | 372,561 | $60 \cdot 47$ | 300,996 | 5,116 | 21,302 | 327,414 | $53 \cdot 14$ |
| December. | 668,853 | 449,153 | 67,15 | 353,168 | 4,838 | 21,909 | 379,916 | 56.80 |
| 1948-January | 560,034 | 391,117 | 69.84 | 326,075 | 4,607 | 19,496 | 350,178 | 62.53 |
| February. | 514, 177 | 353,831 | 68.81 | 298,462 | 4,004 | 17,043 | 319,510 | $62 \cdot 14$ |
| 11 Months. | 6,470,198 | 3,803,473 | 58.78 | 3,122,847 | 74,134 | 211,579 | 3,408,562 | $52 \cdot 68$ |

## Butter Operations

| A | J | K | L | M | N | O | P | Q |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Period | Selling expense | Average per lb. | Operating profit | Average per lb. | Indirect expense | Average per lb. | Net profit | Average per lb. |
|  | \$ | cts. | \$ | ets. | \$ | cts. | \$ | cts. |
| 1947-January | 4,582 | 0.79 | 3,428 | 0.59 | 14,371 | $2 \cdot 49$ | $-10,943$ | $-1.90$ |
| February | 4,360 | 0.73 | 1,950. | $0 \cdot 33$ | 14,844 | 2.48 | $-12,894$ | $-2 \cdot 16$ |
| March | 4,786 | 0.84 | 3,788 | 0.67 | 11,662 | $2 \cdot 06$ | $-7,874$ | $-1 \cdot 39$ |
| Total-3 months. | 13,728 | 0.79 | 9,166 | 0.53 | 40,877 | $2 \cdot 34$ | $-31,711$ | $-1.82$ |
| 1947-April. | 5,096 | 0.83 | 9,026 | $1 \cdot 46$ | 13,592 | $2 \cdot 20$ | $-4,566$ | $-0.74$ |
| May | 4,619 | 1.01 | 15,259 | $3 \cdot 32$ | 14,005 | $3 \cdot 05$ | 1,254 | 0.27 |
| June. | 4,786 | 0.83 | 30,329 | $5 \cdot 25$ | 12,521 | $2 \cdot 17$ | 17,809 | $3 \cdot 08$ |
| July | 5,741 | 1.06 | 24,999 | $4 \cdot 60$ | 15,498 | $2 \cdot 85$ | 9,502 | 1.75 |
| August. | 7,326 | 1.07 | 43,624 | $6 \cdot 36$ | 16,395 | $2 \cdot 39$ | 27,229 | $3 \cdot 97$ |
| September | 5,327 | 0.89 | 28,340 | $4 \cdot 74$ | 17,556 | 2.94 | 10,783 | 1.80 |
| October. | 5,457 | 0.87 | 15,343 | 2.44 | 15,134 | $2 \cdot 40$ | 209 | 0.03 |
| November. | 5,688 | 0.92 | 39,459 | $6 \cdot 40$ | 15,669 | $2 \cdot 54$ | 23,789 | $3 \cdot 86$ |
| December. | 6,338 | 0.95 | 62,899 | $9 \cdot 40$ | 18,274 | $2 \cdot 73$ | 44,625 | $6 \cdot 67$ |
| 1948-January | 5,413 | 0.97 | 35,526 | $6 \cdot 34$ | 15,496 | $2 \cdot 76$ | 20,030 | $3 \cdot 58$ |
| February | 4,631 | 0.90 | 29,690 | $5 \cdot 77$ | 16,852 | $3 \cdot 27$ | 12,838 | $2 \cdot 50$ |
|  | 60,417 | 0.93 | 334,494 | $5 \cdot 17$ | 170,992 | $2 \cdot 64$ | , 163,502 | $2 \cdot 53$ |

Indirect expenses 19 branches and Head Office (distributed over departments on a unit basis.)
This includes-Depreciation, management and administration salaries, past and future service pensions, stationery and office expense, telephone and telegraph, postage and excise, legal and audit fees, rent, insurance, taxes, group insurance, workmen's compensation, unemployment insurance, indirect advertising, donations, plant supervision, sales supervision, bond interest, special plant upkeep, etc.

SILVERWOOD DAIRIES, LIMITED
Butter Operations

| A | - B | C | D | E | F | G | H | I | J |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fiscal Year ending March 31st. | Creamery Dept. |  |  | Current Butter |  |  | Storage Butter |  |  |
|  | Total production | Trading profit | Average per pound | Total sales | Trading profit | Average per pound | Total sales | Trading profit | Average per pound |
|  | lbs. | \$ | cts. | lbs. | \$ | cts. | lbs. | \$ | ets. |
| 1939. | 4,521,828 | 30,595 | 0.68 | 3,759,268 | -12,695 | -0.34 | 929,888 | $-40,868$ | $-4 \cdot 39$ |
| 1940. | 4,282,497 | 36,012 | -0.84 | 4,029,900 | 4,241 | $0 \cdot 11$ | 430,991 | 15,846 | 3.68 |
| 1941. | 4,372,495 | 45,196 | 1.06 | 4,055, 299 | 7,778 | $0 \cdot 19$ | 563,174 | 41,547 | $7 \cdot 38$ |
| 1942. | 4,046,477 | 66,907 | 1.65 | 3,918,749 | 9,614 | 0.24 | 628,550 | 293 | 0.05 |
| 1943. | 3,627, 113 | 48,747 | $1 \cdot 34$ | 3,332, 322 | $11 \cdot 193$ | $0 \cdot 34$ | 359,942 | 4,377 | 1.22 |
| 1944. | 4,716,666 | 57,326 | $1 \cdot 22$ | 4,832,153 | 11,539 | $0 \cdot 24$ | 1,472,360 | 3,544 | $0 \cdot 24$ |
| 1945. | 4,620,106 | 46,325 | 1.003 | 4,598,358 | 18,173 | $0 \cdot 40$ | 956,378 | 2,115 | $0 \cdot 22$ |
| 1946. | 4,460,350 | 61,550 | 1.38 | 4,562,016 | 28,590 | $0 \cdot 63$ | 982,669 | 4,570 | $0 \cdot 46$ |
| 1947. | 4,060,434 | 58,268 | $1 \cdot 43$ | 4,150,692 | 26,630 | $0 \cdot 64$ | 1,150,699 | $-1,555$ | -0.14 |
| Total | 38,707,966 | 451, 926 | $1 \cdot 17$ | 37,238,757 | 105,063 | 0.282 | 7,474,651 | 29,869 | $0 \cdot 40$ |
| 11 Months to Feb. 28, 1948 | 4,129,489 | 131,090 | $3 \cdot 17$ | 4,660,677 | 52,132 | $1 \cdot 13$ | 1,137,556 | 129,806 | 11.41 |

## SILVERWOOD DAIRIES, LIMITED

## Butter Operations

| A | K | L | M | N | 0 | P | Q | R | S |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fiscal Year ending March 31st. | Milk Wagon Butter |  |  | Total Butter |  |  | Indirect expense | Net profit or loss | Average net profit or loss |
|  | Total sales | Trading profit | Average per pound | Total sales | Trading profit | Average per pound |  |  |  |
|  | Lbs. | \$ | ets. | Lbs. | \$ | cts. | \$ | \$ | cts. |
| 1939. | 976,632 | 20,323 | $2 \cdot 08$ | 4,735,900 | -2,645 | -0.05 | 195,849 | * 198,495 | ${ }^{*} 4 \cdot 19$ |
| 1940 | 985,626 | 18,155 | 1.84 | 5,015,526 | 74,253 | 1.48 | 168,569 | *94,315 | *1.88 |
| 1941. | 931, 026 | 14,732 | 1.58 | 4,986, 325 | 110,254 | $2 \cdot 21$ | 164,534 | *54,280 | *1.09 |
| 1942. | 881,461 | 12,798 | 1.45 | 4,800,210 | 89,612 | 1.87 | 155, 954 | *66,343 | ${ }^{*} 1.38$ |
| 1943 | 826,374 | 12,598 | $1 \cdot 52$ | 4,158,696 | 76,916 | 1.85 | 133,660 | *56,745 | * $1 \cdot 36$ |
| 1944 | 1,090,085 | 18,772 | 1.72 | 5,922,238 | 91,181 | 1. 54 | 148,182 | *57,002 | * 0.96 |
| 1945 | 1,249,554 | 19,608 | 1.57 | 5,847,912 | 86,221 | 1.47 | 134,098 | * 47,876 | *0. 82 |
| 1946. | 1,659,386 | 28,262 | 1.70 | 6,221,402 | 122,971 | 1.98 | 150,532 | *27,560 | * 0.44 |
| 1947. | 1,771,617 | 14,393 | 0.81 | 5,922,309 | 97,736 | 1.65 | 135,811 | *38,074 | * $0 \cdot 64$ |
| Total. | 10,371,761 | 159,641 | 1. 54 | 47,610,518 | 746,499 | 1.57 | 1,387,189 | *640,690 | ${ }^{*} 1.35$ |
| 11 Months to Feb. 28, 1948 | 1,809,521 | 21,466 | $1 \cdot 19$ | 6,470, 198 | 334,494 | $5 \cdot 17$ | 170,992 | 163,502 | $2 \cdot 53$ |

## * Loss.

Mr . Monet: There are copies for all members of the committee which will be distributed immediately. You have also supplied the secretariat and counsel with your consolidated balance sheet?

Mr. Silverwood: That is right.
Mr. Monet: I understand that is not to be printed. It will be filed as Exhibit No. 72.

Exhibit No. 72: Consolidated balance sheet of Silverwood Dairies Limited. (Filed).

Mr. Monet: There is a copy for each member of the committee.
Mr. Homuth: This is a public company?
Mr. Monet: Yes. Will you also distribute to the members of the committee the memorandum which is going to be read by Mr. Silverwood?

The Chairman : All right.
Mr. Monet: Before Mr. Silverwood is called on to read the memorandum which he has prepared and submitted to me I understand that Mr. Duplan, who is the president of the National Dairy Council of Canada, has prepared a statement which he has submitted to counsel, and which he wishes to present to the members of the committee on behalf of the National Dairy Council of Canada. I think it would give some useful information to the members of the committee. I think Mr. Duplan should be allowed to read the statement in his capacity as president of the National Dairy Council.

## Mr. Homuth: Are copies available?

## Mr. Monet: Copies are available.

The Chatrman: Should we not take one thing at a time? Should we not deal with Mr. Silverwood first and then proceed with Mr. Duplan in his capacity as president of the National Dairy Council?

Mr. Monet: It is because Mr. Duplan's memorandum will be all by itself, and then Mr. Silverwood will be questioned on his memorandum.

Mr. Homuth: There will be no questioning of Mr. Duplan?
Mr. Monet: Probably one or two questions of Mr. Duplan on his general memorandum. That is why I think it might be better for Mr. Duplan to read his memorandum.

Mr. Homuth: There may be matters in that statement of Mr. Duplan on which members of the committee would like to question him. I think it might be well if his brief was delivered to the members of the committee so that we might have a chance to read it over before he submits it. Then we would have a chance to question him tomorrow on his submission.

Mr. Monet: That is perfectly all right with me.
Mr. Homuth: If we have it delivered to us now then we can read it over, and perhaps tomorrow when he reads it we will have had the opportunity of having some knowledge of it and can then question him on it.

Mr. Monet: That is perfectly all right.
The Chairman : Agreed.
Mr. Monet: You will also distribute this statement prepared by Mr. Duplan to the members of the committee.

Mr. Irvine: Which one is this we have here?

Mr. Monet: This is Silverwood Dairies.
Mr. Irvine: And who is this statement to be presented by?
Mr. Monet: It will be presented by Mr. Silverwood. He is going to read it now.

The Chairman: Mr. Duplan is the executive vice president. I thought these statements should not be mixed up; that we would deal with Silverwood Dairies first.

Mr. Monet: Now, Mr. Silverwood, will you please proceed with the brief which you have prepared.

Mr. Silverwood:
The Honourable Paul Martin
and
Members of the Special Committee on Prices, Ottawa, Canada.

Honourable Sir and Gentlemen: In the matter of your butter price inquiry we desire to submit the following information in response to your notice of our company representation.

## Our Company-History

The origin or history of our company dates from 1903 with Mr. A. E. Silverwood as Manager for the Western Ontario Branch of Flavelle Bros., General Produce Dealers; in 1909 incorporated as Flavelle Silverwood Limited; in 1912 changed to Silverwood's Limited. On June 14, 1928, Silverwood's Dairies Limited was incorporated as a holding company to acquire the controlling interest of Silverwood's Limited and other Silverwood Companies, with Mr. A. E. Silverwood, President. In 1936 the company name was changed to Silverwood Dairies, Limited, in 1947 Mr. A. E. Silverwood was elected Chairman of the Board of Directors and Mr. E. G. Silverwood, President.

## Our Company-Locations

Our company operations extend into fifteen cities and eleven towns and villages in the province of Ontario as detailed on the attached memorandum by locations. Fifteen of these plants manufacture butter and all plants except Sudbury either supply other unit plants or distribute through the retail trade, or by milk route delivery to the consumer direct.
The next paragraph has to do with the basis of churning cream purchases.
As to Butterfat Price.-Our company price for cream is based on No. 1 grade delivered the plant with a premium of one (1c) cent per pound butterfat for special cream and five (5c) cents per lb. butterfat below No. 1 grade for second grade. The market price for No. 1 solids creamery butter is the basic factor that determines the price of cream as well as the factor of competition.

## The Storage of Butter

Butter is a commodity of special characteristics. Three-quarters of the annual production in Canada takes place in seven months of the year, namely, April to October inclusive and one-quarter is produced in five months-November to March inclusive. Our company adopted some twelve months ago a definite policy in the storage of butter to meet our sales or consumer requirements. As a general rule in months of April to October inclusive the production of butter in our plant is equal to or in excess of
the sales requirement and the surplus of No. 1 butter is placed in storage. A review is frequently made of our total storage holdings and if these holdings plus the estimated production are inadequate to meet our sales requirement for the period of October 15 to March 30 inclusive further purchases for storage of No. 1 grade butter are made from the general market. It is required about October 15 that withdrawals of storage butter be made to assist in meeting the sale requirement. These withdrawals from storage are made monthly, as required, to meet our sales requirement, in order that a service of guaranteed quality and quantity to our regular clientele of customers may be assured. Our company has not practised the storing or buying of butter for speculation or have our holdings and/or purchases been in excess of our actual sales requirement.
Butter Price to Retail Trade (We mean by that particular expression, groceries, butchers, restaurants and so on).

The selling price to the retail and store trade for No. 1 grade butter in one pound prints is two (2c.) cents per pound over No. 1 grade butter solids to cover the cost of printing, wrapping and delivery.

## Butter Price to Consumer

The selling price to the customer by milk route delivery is three (3c.) cents per pound over the price to the retail and store trade. This margin cares for one (1c.) cent per pound commission to milk route men and one (1c.) cent per pound for the carton. The other one (1c.) cent to cover other costs of distribution.

Rise in Butter Prices
Subsequent to decontrol in early June, 1947 the market price was comparatively inactive for two months dating from June, 1947, due to:
(a) A lack of storage space,
(b) The uncertainty of production versus decontrolled and increased consumption.
In early August, 1947 and for certain months thereafter a marked increase in prices was evident due to basic factors beyond the control of the industry:
(a) A definite increase in consumption without a relative increase in production.
(b) The assurance of adequate storage space.
(c) The evidence of a shortage of feed grains.
(d) The anticipated withdrawal of government subsidy on feed to make for increased cost of production.
(e) The relative value of butter to cheese to fluid milk and concentrated milk prices.
The advance in butter prices was temporarily retarded in October, 1947 due to the uncertainty of government policy as to imports of butter or reimposition of ceiling prices.

The quantity in storage was not abnormal. Any stocks acquired were in accordance with an established practice to care for consumer requirement during the subsequent months of low production. Obviously it would not be logical to sell or market storage stocks of butter at a price in variance with the prevailing market values.
Mr. Homuth: I wonder if I might just at this point ask the witness, did he have abnormal stocks of butter?

Mr. Silverwood: No.

## Volumes and Results of Butter Operations

Our company butter operations volume represents only $12 \cdot 66$ per cent of the total dollar sales volume of our company business.
That is based on the fiscal year ending March 31, 1947.
Our company butter operations as from the year 1939 show, as per statements attached, a "Net Loss". This nine year period of 1939 to 1947 shows a loss of 1.35 cents per pound. The greater portion of this period was under a controlled price. The price control was removed in early June, 1947 and in line with the general advance in prices of dairy products and other conditions beyond the control of the industry butter prices advanced to make for an unusual and an abnormal profit. The eleven month period of March, 1947, that is April 1, 1947, to February, 1948 shows, as per our statement, $2 \cdot 53$ cents per pound net profit (before tax). In the final analysis, therefore, the overall review is that the period of fiscal years 1939 to 1947 and eleven months of April, 1947 to February, 1948 show a result of $\cdot 88$ cents per pound net loss before tax.

We have supplied your committee with statements of information to comply with your questionnaire consistent with our accounting records. Should any additional information be required we will endeavour to supply same.

SILVERWOOD DAIRIES, LIMITED
E. G. SILVERWOOD, President.

Mr. Silverwood: I might say that we have had certain supplementary information to the brief which I will not attempt to read but I thought it might be useful. You may already have it, possibly.

SILVERWOOD DAIRIES, LIMITED

| Branch plants in Ontario | Butter mfg. | Butter sale | Cold Storage or lockers | Produce eggs poultry sale | Cheese mfg . and sale | Milk <br> mfg. <br> and <br> sale | Ice mfg. and sale | Retail milk processing and sale | Ice cream mfg . | Ice cream sale |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brantford | X | X |  |  |  |  |  | x |  | X |
| Chatham. | X | X | X | X | . . . . . . |  |  | X |  |  |
| Cayuga. | x | X |  | x |  | X |  |  |  |  |
| Cargill. | X | $\frac{\mathrm{x}}{\mathrm{x}}$ | X X | X |  |  | X |  |  |  |
| Elmira. | X | X | X | X |  |  |  | X |  | x |
| Guelph... Hamilton. |  | X |  |  |  |  |  | X | X | x |
| Kitchener. | x | X | x | X |  |  | X | X | X | X |
| London. | x | X | X | x | X | X |  | X | X | X |
| Lucknow. | X | X | X | X |  |  |  | X | X | X |
| North Bay.. |  | X |  | x | X | X | X | X | X | X |
| Peterboro ... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | X | X |  | X | X | X | X | X |  | X |
| Stratford........ . . . . . . . . . . . . . . . . . . . . . . . . . . . | X | X |  | X |  |  |  | X |  | X |
| St. Catharines. | x | x | ..... | X |  |  | x | X |  | X |
| Sudbury . . |  |  |  |  |  |  |  | X | X | X |
| Toronto.. | X | X |  | X |  |  |  | X |  | x |
| Windsor.... | X | X |  | X |  | X |  | x |  | x |
| Subsidiary Company <br> (Under Head Office Management) <br> Lindsay and Pt. Perry | X | X | X | X | X | X |  | X |  |  |
|  | 15 | 19 | 7 | 12 | 3 | 5 | 3 | 15 | 7 | 16 |

## Cream and Produce Buying Depots

In Ontario-Thamesville, Melbourne, Zurich, Neustadt and Uxbridge

## Subsidiary Company (Under separate Management)

Silverwood Western Dairies Limited

## SUPPLEMENTARY INFORMATION

## FEDERAL GRADING OF BUTTER, DAIRY INDUSTRY ACT, JANUARY 26,1942

In grading creamery butter, graders shall be governed by the following standards and definitions:-

## STANDARDS FOR GRADES OF CREAMERY BUTTER

## 1. Scale of Points for Scoring Butter

Flavour ............................................ . 45 points
Texture . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 15 points
Incorporation of Moisture . ....................... . . 10 points
Colour . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 10 points
Salting . .............................................. . . . . 10 points
Packing . ........................................... . . . 10 points
Total...... 100 points

## 2. Scores and Definitions for Grades of Butter

(a) First grade butter

Total score, 92 and over-minimum score for flavour, 39.
Clean, or slight lack of flavour.
Slightly weak, or slightly open, or slightly sticky, or slightly brittle.
Some free clear moisture (not leaky).
Practically true and even, no objectionáble defects.
Must be all dissolved and not over 2 per cent salt, unless the butter is destined for a purchaser who requests over 2 per cent salt. First grade certificates issued for butter containing more than 2 per cent salt shall bear the following notation: "As the butter for which this certificate is issued contains more than 2 per cent salt and is represented as being for a trade requiring more than 2 per cent salt, a first grade certificate has been issued. This certificate is not valid for sale of the butter for either export or domestic trade except to a purchaser requesting a salt content of more than 2 per cent."

Clean, new boxes, complying with specifications provided under these regulations; the insides of boxes and covers shall be well coated or treated with paraffin or some other preparation approved by the department; boxes shall be doubly lined with parchment paper of good quality not less than forty-nine (49) inches in length and twelve and three-quarters (123/4) inches in width, and of a minimum weight of forty (40) pounds per ream, or lined with some other material approved by the department; butter solidly packed; full weight and neatly finished.

Registered number, churning number, and date of manufacture to be neatly and legibly marked on boxes.
(b) Second grade butter

Total score, 87 and under 92 -minimum score for flavour, 37.
Not clean, slightly weedy, excluding French weed or other pronounced weedy flavours, slightly stale, or stale, or sour, or pronounced woody or other objectionable flavours on the surface or in the butter.

Weak, or open, or salty, or greasy, or brittle, or sticky.
Leaky.

Slightly mottled or mottled, slightly streaky or streaky, or uneven, or objectionable shade.

Pronounced salty or bitter taste or undissolved salt, or over 2 per cent, excepting in cases as provided for under first grade standards.

Second-hand boxes or rough, poorly made or dirty boxes, only one ply of parchment paper or two ply of parchment paper of inferior quality, or parchment paper less than forty-nine (49) inches in length or twelve and three-quarters $(123 / 4)$ inches in width, or of a weight less than forty pounds per ream, or lined with some other material not approved by the department; poor finish or uneven weights.

Registered number, churning number, or date of manufacture carelessly or illegibly marked on boxes.
(c) Third grade butter

Total score, under 87 -score for flavour, under 37 , unless "below third grade."

Very stale, or very sour, or fishy, or very unclean, or very metallic, or very yeasty, or very musty, or very cheesy, or very fruity or rancid, or pronounced weedy flavours, but excluding French weed or similar types of flavours, or other objectionable flavours on the surface or in the butter which are too pronounced for second grade butter.

Very weak, or anything inferior to second grade.
Milky moisture.
Very mottled, very streaky, or very uneven.
Exceedingly heavy.
Very dirty boxes or no parchment paper, or very poor finish, or dirty unclean surfaces.

## (d) Below third grade butter

No score given.
Any very objectionable flavour such as very rancid, surface taint, or French weed, or other strong weedy flavours which are comparable with French weed, or garlic, or onions, or gasoline, or kerosene.
"Below third grade butter" shall also mean and include any butter where dirt of foreign matter of any kind is found in or on the butter; also any butter on which mold has appeared either on the butter itself or on the parchment paper lining of the package as well as any butter otherwise inferior to third grade.

## Basis of Churning Cream Purchases (Dairy Products Act-Ont. 1938)

As to Grade:-Purchases of churning cream are made direct from producers and weighed, graded and tested at a plant licensed by The Provincial Department of Agriculture.

Samples are taken from each can within two hours and tested for butterfat within thirty-six hours after delivery to the plant.

Sufficient quantity of cream is taken for at least three tests and is kept in a cool place until 2 p.m. on the day following the testing, provided that samples tested on Saturday shall be kept until 2 p.m. on Monday following.

Cream purchased for butter making is graded at the plant where it is made into butter and the grades are as follows:
(a) Special grade cream shall mean any lot of cream which is clean and untainted in flavour and of uniform consistency and its acidity shall not exceed twenty-five one-hundredths of one per centum $(-25 \%)$ at the time of being graded and the fat content shall not be less than twenty-eight per centum ( $28 \%$ ).
(b) First grade cream shall mean any lot of cream, clean in flavour and uniform consistency with an acidity of not more than sixty-one hundredths of one per centum ( $\cdot 60 \%$ ) at the time of being graded.
(c) Second grade cream shall mean any lot of cream that does not meet the requirement of first grade and its acidity shall not exceed eighty onehundredths of one per centum ( $.80 \%$ ) at time of being graded.
(d) Off grade cream shall mean any lot of cream that has an acidity of more than eighty one-hundredths of one per centum ( $.80 \%$ ) or cream that has a very objectionable flavour or cream in which any unsanitary or foreign substance is found and such cream shall not be used in the manufacture of creamery butter.
(e) Off grade cream received at a plant shall be coloured distinctly with a harmless colouring and returned to the patron at his expense or disposed of in some manner other than into creamery butter.

As to government subsidy on butterfat:-Effective July 6, 1942 through to December 20, 1942, a subsidy of six (6c) cents per pound butterfat was paid to producers under W.P.T.B.

From December 21, 1942 through to April 30, 1943 the subsidy was ten (10c) cents per pound butterfat under W.P.T.B.

From May 1, 1943 through to December 31, 1943 the subsidy was eight (8c) cents per pound butterfat under A.F.B. P.C. 2709, dated April 2, 1943.

From January 1, 1944 through to April 30, 1944 the subsidy was ten (10c) cents per pound butterfat under A.F.B. P.C. 2709, dated April 2, 1943.

From May 1, 1944 to April 30, 1945 the subsidy was ten (10c) cents per pound butterfat under A.F.B. P.C. 1082, dated February 24, 1944.

From May 1, 1945 through to April 30, 1946 the subsidy was ten (10c) cents per pound butterfat under A.F.B. P.C. 6-1731, dated March 14, 1945.

From May 1, 1946 through to April 30, 1947 the subsidy continued at ten (10c) cents per pound butterfat and was annuled as of May 1, 1947 and butter was decontrolled and left to find its own level on the market.

## Butter Production-In Canada

The 1943 production of creamery butter increased over 1942 by some twenty-seven million pounds. In 1944 to 1946 a decline was experienced. Under government policy milk to a marked degree was diverted to cheese and concentrated products for export and to fluid milk and sweet cream to care for increased domestic demand. In June, 1947 price control was removed and production increased temporarily. The domestic market will require all the butter produced in 1948. The adjustment in production following the removal of rationing subsidies and controls will take time and until accomplished the supply will be short of the demand.

## Butter Consumption in Canada

The per capita consumption in Canada for the years 1940 to 1942 was 32 pounds and for some years prior thereto was 30 pounds. Were the consumption to reach the 1940-42 level we would require fifty million pounds in excess of 1947 production. The present day consumption is estimated to be 28 pounds or more.

## Maximum Butter Prices

1. From December 21, 1942, W.P.T.B. order No. 221, first grade butter maximum prices per pound, in solids, were Maritime 36 c ; Ontario and Quebec 35 ; British Columbia $34 \frac{1}{2} \mathrm{c}$; Alberta and Manitoba 33c ; Saskatchewan $32 \frac{1}{2} \mathrm{c}$.
2. From May 1, 1945, W.P.T.B. order No. 1563, an advance of one cent (1c) per pound.
3. From April 1, 1946, W.P.T.B. order No. 1930 an advance of four cents (4c) per pound.
4. From May 1, 1947, W.P.T.B. order No. 2345 an advance of ten cents (10c) per pound.
5. As of June 9, 1947, this price was annuled and butter rationing was annulled as from June 6, 1947.
Mr. Homuth: Mr. Chairman, might counsel ask him the ramifications of the business, parts of Canada it fits and so on?

The Charman: Yes, that will be attended to. All right, Mr. Monet.
Mr. Monet: Now, Mr. Silverwood, I have a few questions to ask you which will deal with this memorandum just as well as with the other information which has been requested from you and which you have supplied. Would you first tell the members of the committee if there are any subsidiary companies?

Mr. Silverwood: We have two subsidiary companies, one in Lindsay-I might say we have included the figures for our Lindsay operation in these figures that you have requested.

Mr. Monet: Yes, but before you answer that way just tell the members of the committee whether there are any subsidiaries?

Mr. Silverwood: There are two subsidiary companies, the company at Lindsay and a company in Western Canada, Silverwood Western Dairies Limited.

Mr. Irvine: What is that, and where is that located?
Mr. Silverwood: The head office of the western company is at Winnipeg and we have four plants; one at Winnipeg, one at Regina, one at Saskatoon and one at Edmonton.

Mr. Irvine: And you call them?
Mr. Sllverwood: That is Silverwood Western Dairies Limited.
Mr. Monet: I understand that the Lindsay company has been incorporated for the purposes of this investigation and the information requested from you is supplied in the document which has been filed as exhibit No. 72. What about the western company?

Mr. Silverwood: The western company figures were not included for the reason that the western company is under a separate management whereas the Lindsay company is under the management of our head office in London; and when we were asked for this information we had as a matter of fact very little time to prepare it, it kept us working pretty nearly night and day to get this information pertaining to our own company in Ontario, and we have not the information regarding the western company with us.

Mr. Monet: However, the western company is owned by you?
Mr . Silverwood: We own over 99 per cent of the common stock of the western company.

Mr. Monet: And the information which you are supplying members of the committee here does not contain any-

Mr. Silevrwood: Any reference to the western company whatever.
Mr. Moneţ: Now, Mr. Silverwood, I see that in your memorandum you include a schedule of the branch plants in Ontario?

Mr. Silverwood: That is right.
Mr. Monet: And all the places listed I understand are points at which the company operate plants?

Mr. Silverwood: Yes.
Mr. Monet: Are they all manufacturing butter in these plants or not?

Mr. Silverwood: No. The plants which are manufacturing butter are so indicated in the second column under butter manufacturing. All the plants which have an X opposite them under butter manufacturing are manufacturing butter.

Mr. Monet: So I take it that it would be right to say that there is only one subsidiary plant which does not manufacture butter?

Mr. Silverwood: No, Guelph does not manufacture butter, either does Hamilton, North Bay, Sudbury, Woodstock-

Mr. Irvine: Pretty near all of them sell butter?
Mr. Silverwood: All expect Sudbury; and the reason for that is that we sell off milk wagons.

Mr. Homuth: Do you manufacture butter in Kitchener to sell?
Mr. Silverwood: A very small amount.
The Chairman: That is in your constituency, is it not?
Mr. Homuth: No, it is not in my constituency. I was interested because I did not think they did.

Mr. Silverwood: We included all points that have manufactured butter any time during the past year. One or two of these places have discontinued manufacturing butter since the beginning of our fiscal year.

Mr. Monet: In other words, they may not be actively-
Mr. Sllverwood: -may not be actively manufacturing at this moment.
Mr. Monet: Do I understand that your company is also interested in manufacturing products other than butter?

Mr. Silverwood: Yes.
Mr. Monet: Would you please enumerate for us the other products you manufacture?

Mr. Silverwood: We manufacture ice cream and we distribute milk, fluid milk; we are in the produce business, we handle poultry, eggs, melange; we operate a couple of breaking plants for eggs; we manufacture milk products such as condensed milk and milk powdered.

The Chairman: What is melange?
Mr. Silverwood: Melange is broken eggs other than egg yolks.
The Chatrman: Melange. M-E-L-A-N-G-E.
Mr. Homuth: Melange. Either talk English or French to us so we will understand.

The Chairman: That is the trouble, he was not French.
Mr. Homuth: If he had said it in French we might have understood it.
Mr. Lesage: You produce cheese too, do you not?
Mr. Silverwood: We make a very small amount of cheese but not enough to be of much account. We have two small cheese factories one of which we have not operated this year as a cheese plant.

Mr. Lesage: Are they combined-butter and cheese?
Mr. Silverwood: No, they are just cheese.
Mr. Monet: Now what is the proportion of your manufacture of butter to the general business of your company?

Mr. Silverwood: As I stated in the brief our sales volume represents $12 \cdot 66$ per cent for the year ending March 31, 1947.

Mr. Monet: For the year 1947 the figure is $12 \cdot 6$ per cent?
Mr. Silverwood: Yes, that is right, as compared to our sales volume.
Mr. Monet: Butter would be $12 \cdot 6$ per cent of your total sales volume?

Mr. Silverwood: Yes.
Mr. Monet: Now, Mr. Silverwood, in your brief you speak of the shortage of butter. Would you tell the members of the committee whether you have your own plant for the storage of butter or whether you have to rent accommodation?

Mr. Silverwood: We store most of our butter in our own place. In the past eleven months we have stored about 12 per cent of our total butter in outside plants.

Mr. Monet: Do you store any outside butter in your own plants, or do you use the plant for your company use only?

Mr. Silverwood: May I correct my last statement. For the past eleven months outside storage amounted to $10 \frac{1}{2}$ per cent of our total holdings.

Mr. Monet: Outside?
Mr. Silverwood: Yes.
Mr. Monet: The difference would be stored in your own plants?
Mr. Silverwood: The balance, $89 \frac{1}{2}$ per cent, is stored in our own storage.
Mr. Irvine: Do you mean you have had more butter to store in the last ten months and that you could not accommodate your own stock?

Mr. Silverwood: Not necessarily, no. We operate a public cold storage as well as using the storage for our own purposes.

Mr. Monet: Did you store any butter not belonging to your company during the months you have just referred to?

Mr. Silverwood: Yes, we did but we have not included those figures in our statement. We have stored butter acting as a public cold storage for other companies.

Mr. Monet: Can you tell the members of the committee the quantity of butter you have stored for other companies?

Mr. Silverwood: No, I have not got that information.
Mr. Monet: How do you account for storing butter for other companies when you do not have enough accommodation for your own butter?

Mr. Silverwood: We have regular customers with whom we have been doing business for many years and the actual quantities would be very small in relation to the total capacity of our storage.

Mr. Monet: Could you give us the quantities?
Mr. Silverwood: Yes, we could get that.
Mr. Monet: You could get the quantities stored for other people?
Mr. Silverwood: Surely, we could get that information. Would you like us to get it?

Mr. Monet: If you would?
Mr. Silverwood: We can get it.
The Charrman: Order, there is too much noise in this committee room.
Mr. Monet: What determines the quantity of butter you store?
Mr. Silverwood: We determine the amount we store by way of an estimate of our sales requirements for the winter months-for the off season of the year. As I stated in the brief we manufacture quite a lot of butter but in addition we have to buy butter and do buy butter practically every month.

Mr. Monet: What proportion of your butter distribution do you manufacture and what proportion do you have to buy?

Mr. Silverwood: I can give you that, I think. For the past eleven months we made 63.8 per cent of our total sales of butter and we purchased 36.2 per
cent. For the nine years from 1939 to March 31, 1947, we made $81 \cdot 3$ per cent and we purchased $18 \cdot 7$ per cent.

Mr. Monet: Now the butter you buy-do you sell it to the wholesaler or do you sell it to your regular customers?

Mr. Silverwood: No, we sell it all to our regular customers. We do not sell butter in carload lots if that is what you are referring to. In every city where we are operating we have regular deliveries to stores, restaurants, and butcher shops, and then in addition we sell a portion of our butter from our milk wagons.

Mr. Monet: So that in relation to your sales of butter your company has the same policy for the butter which you manufacture and the butter which you buy?

Mr. Sllverwood: Quite right. The butter we buy just supplements what we make. We cannot make enough to take care of our regular trade without buying.

Mr. Monet: What would you mean by your regular trade?
Mr. Sllverwood: Our regular trade would be in the main grocery stores, butcher shops, and restaurants in each of those cities in which we operate.

Mr. Monet: Do you sell any butter to wholesalers?
Mr. Sulverwood: I do not understand you?
Mr. Monet: Do you sell any to people who would store the butter and then sell it to retailers?

Mr. Silverwood: No.
Mr. Monet: You sell it to retailers and direct to consumers?
Mr. Silverwood: We sell practically all of it to our own trade. It would be very rare indeed-and the only occasion where we might sell butter to wholesalers would be where we had perhaps overestimated our requirements and found that we had more butter on hand than we required. In that case we might possibly sell butter but it is not a very usual procedure.

Mr. Monet: Has it happened in the last eleven months that you have overestimated your requirements?

Mr. Silverwood: I think we sold one lot of butter from our Lindsay plant about last December because we felt that we had more butter than we needed.

Mr. Monet: When was that again?
Mr. Silverwood: In December.
Mr. Monet: You sold some butter?
Mr. Silverwood: We sold some butter, yes.
Mr. Monet: Would you know the quantity?
Mr. Sllverwood: No, I do not.
Mr. Monet: Could you get that figure for the members of the committee?
Mr. Silverwood: Yes, we can get it.
Mr. Monet: Was that the only occasion?
Mr. Silverwood: Yes, that is the only time.
Mr. Monet: Did you at any time sell butter to the commodity exchange?
Mr. Silverwood: No.
Mr. Monet: Through the commodity exchange?
Mr. Silverwood: No.
Mr. Monet: You never did?
Mr. Sllverwood: No.
Mr. Monet: Now, Mr. Silverwood, coming to the production of butter itself, Would you tell the members of the committee the basis which you used in setting
your price for butterfat? You have referred to that phase in the memorandum and I would like you to give the members of the committee some information as to your method of fixing the price for butterfat?

Mr. Silverwood: There is no definite uniform price set for butterfat in the butter business. The butterfat price is actually based on the solids market in Toronto and Montreal. In our case we usually refer to the Toronto market because we are operating only in Ontario. That is the basic factor but the matter of competition enters it and we find different prices paid for butterfat in different parts of the province.

Mr. Irvine: How do you distinguish between competition and the market?
Mr. Silverwood: The market has to do with butter-the selling price for butter-and there is no market price for fat. The basic factor in setting the fat price is the butter market. Actually the fat price may vary and it does vary considerably from one section of the province to another.

Mr. Monet: That is a feature I would like you to explain. What would make the price vary? Would you give the factors that make the price vary because I think it is very valuable information for the members of the committee.

Mr. Silverwood: Well I think competitive factors can make it vary.
Mr. Monet: Competition between the creameries?
Mr. Sllverwood: Yes, competition between the creameries.
Mr. Monet: And would there be any other factors? Would the price fixed by the different control boards have any effect?

Mr. Silverwood: Well there is no price fixed as far as butterfat is concerned.
Mr. Monet: No, but was there not a price fixed for milk?
Mr. Silverwood: Yes.
Mr. Monet: Would that be an influence?
Mr. Silverwood: I do not think so, no. If the producer is selling his cream to a creamery he cannot switch over to a fluid milk market just because the price is better. As a matter of fact the price is always better on the fluid milk.

Mr. Monet: You are a man who can tell us these things and I am trying to find out the factors which produce an influence on price variation.

Mr. Silverwood: In certain parts of the province where cheese and butter are manufactured in the same factory, and where you have a combined operation of cheese and butter, the price of butterfat might influence the production of butter. I mean they might switch over from cheese to butter if the price of fat was better than the return on the milk itself.

Mr. Monet: You mean to say that cheese production might influence the price for butterfat?

Mr. Sllverwood: Well it would influence production but I do not know whether it would influence the price.

Mr. Monet: If it did influence production would it not influence price? From what has been said here the law of supply and demand would play a great part in the price.

Mr. Sllverwood: I do not think it would be of sufficient importance to actually influence the price of fat.

Mr. Monet: Well that is what we would like to know and you are the man who can tell us. Some witnesses have said here that the cheese and butter operation has a lot to do with determining the price for butterfat. I would like to know whether you agree with that-statement or not?

Mr. Silverwood: I agree to the point that if the farmer can make more money from his milk by selling it to a cheese factory than he can by selling it to a creamery-

Mr. Monet: -he will sell it to the cheese factory?
Mr. Silverwood: If that price is maintained over a sufficiently long period, there being an advantage, he will sell his milk for cheese. Such action would influence the amount of butter made but I would not say that it would necessarily influence the price of butterfat.

Mr. Lesage: It could?
Mr. Monet: In your experience as president of your company, when it comes to determining the price for butterfat do you think the cheese operation has anything to do with the increase you were called upon to pay for butterfat?

Mr. Silverwood: No, I would not think so.
Mr. Monet: I see.
Mr. Lesage: May I ask a question?
Mr. Monet: Yes.
Mr. Lesage: Suppose you have two factories which are linked, one is a butter factory and the other is a cheese factory. If the price for cheese is more attractive to the farmer, and if that situation is general in a province or across Canada, is it not normal that the creamery will increase the price paid for butterfat in order to meet the competition with the cheese factory?

Mr. Silverwood: Well that perhaps might be an influence to some extent.
Mr. Lesage: Yes, and I do not say it is a main factor but it is one factor that has to be considered.

Mr. Silverwood: I do not think that any factory would be likely to sit back and lose its milk supply or cream supply to a great extent, through local competition, without doing something to meet that competition. That factory would try to meet the competition.

Mr. Lesage: And to meet that competition they would have to increase the return to the farmer for his butterfat?

Mr. Silverwood: That is right.
Mr. Lesage: And if that situation is general over a province or all over Canada it would be a factor that would have to be considered?

The Chatrman: Well perhaps counsel could carry on his questioning?
Mr. Monet: It is satisfactory to me to have Mr. Lesage continue on this line of questioning.

Mr. Lesage: It is exactly the same line of questioning but it is somewhat supplementary.

Mr. Cleaver: Mr. Monet, would you care to ask the witness to what extent there is a fluctuation, or what makes the fluctuation, between the relative selling price of butterfat and the relative selling price of butter?

Mr. Monet: Yes, I will ask him a little later the prices of butter and butterfat. Mr. Lesage, did you want to continue?

Mr. Lesage: No, it is all right. You continue with your questioning. I think the witness has said it was a factor.

Mr. Monet: So, you agree it is a factor?
Mr. Silverwood: Yes, I think it could be a factor. It might not be the important one, but it is a factor.

Mr. Monet: Previous witnesses have said it was a very important factor and we want to know if you agree with that. What about manufacturing costs, Mr. Silverwood, would they enter into your consideration?

Mr. Silverwood: No, manufacturing costs have nothing to do with the setting of the butterfat price.

Mr. Monet: In your company it has never been a consideration?

Mr. Silverwood: No, it does not enter into it.
Mr. Monet: Will you tell the members of the committee what you paid for butterfat for each month from the 1st of June, 1947 to the present date?

Mr. Cleaver: Could we also have the selling price of butter?
Mr. Monet: Yes.
Mr . Silverwood: I have not the information on butterfat for all our plants. You can understand that might be confusing, but I have the prices paid on butterfat and these prices are the London prices. Do you want to start with the 1st of June?

Mr. Monet: Would that be delivered at the plant?
Mr. Silverwood: This is delivered at the plant, No. 1 Grade delivered at the plant.

Mr. Monet: The prices you are going to give the members of the committee are the prices paid by you delivered at the plants?

Mr. Silverwood: Yes.
Mr. Monet: Have you got June 1?
Mr. Silverwood: Do you want the price of butter to start with?
Mr. Monet: Have you the butter prices?
Mr. Silverwood: The Toronto solids price, June 1, $48 \frac{1}{2}$ cents. The butter price to the producer, delivered-

Mr. Monet: You mean butterfat?
Mr. Silverwood: Butterfat, delivered, 53 cents.
Mr. Monet: That is the same date, June 1?
Mr. Silverwood: Yes.
The Chairman: This is London?
Mr. Silverwood: That is right. Do you want each month?
Mr. Monet: Yes, please.
Mr. Silverwood: July 1; butter price $50 \frac{1}{2}$ cents, butterfat price 57 cents; August 1; butter price 52 cents, butterfat price 56 cents; September 1; butter. price 60 , butterfat price 65 ; October 1 ; butter price 60 , butterfat price 67 ; November 1 ; butter price 58 , butterfat price 63 ; December 1 ; butter price 64 , butterfat 69 ; January 1; butter price $69 \frac{1}{2}$, fat price 76 ; February 1 ; butter price $67 \frac{1}{4}$, fat price 76 ; March $1 ; 67 \frac{1}{4}$ for butter and 76 for fat.

Mr. Monet: There was no change in the price of butterfat in the last three months?

Mr. Sllverwood: That is right.
Mr. Irvine: May I butt in at this point? For one month the price of butter was 67 cents and butterfat was 76 . What would the actual spread be per pound between those two?

Mr. Silverwood: I don't know whether I understand the question.
Mr . Irvine: I am having regard to the fact that you get more butter than butterfat. What would be the spread, supposing it was a pound and one-eighth?

Mr. Lesage: If you take about 80 per cent, it would be about $60 \cdot 8$ cents.
Mr. Silverwood: That is about it.
Mr . Lesage: It is the difference between 60.8 and $67 \frac{1}{4}$.
Mr . Irvine: What would the actual fat bring in terms of butter if it were 76 cents, that is what I want to get?

Mr. Lesage: Do you want to convert the pound of butter back into butterfat?

Mr. Monet: It has been given in evidence that there is 1.23 pounds of butter in a pound of butterfat.

Mr. Lesage: That makes a spread of 6.4 cents.
Mr. Irvine: That is a reasonable spread.
Mr. Lesage: It includes manufacturing costs.
Mr. Monet: Would you give the answer to that question, Mr. Silverwood? Have any of the gentlemen with you figured out the answer to Mr. Irvine's question.

Mr. Silverwood: I think Mr. Lesage had it figured out correctly.
Mr. Monet: Then you take Mr. Lesage's figure as being correct?
Mr. Silverwood: I think so.
Mr. Monet: I understand there was a subsidy paid on butterfat until May 1, 1947 ?

Mr. Silverwood: That is right.
Mr. Monet: The subsidy was removed on May 1, was it not?
Mr. Silverwood: That is right.
Mr. Monet: Would you tell the members of the committee if the removal of the subsidy had any effect on the price of butterfat so far as the producer was concerned?

Mr. Silverwood: No, because the government formerly paid the subsidy and when the subsidy was removed the producer still got that in an increased price paid by the butter manufacturer. There was no effect so far as the producer was concerned.

Mr. Monet: Your answer is that the producer did not lose anything by the removal of this subsidy?

Mr. Silverwood: That is right.
Mr. Monet: Did he gain anything by the removal of the subsidy?
Mr. Silverwood: No, I would say not.
Mr. Monet: Did anybody gain from the removal of the subsidy?
Mr. Silverwood: Well, the taxpayer did, I guess.
Mr. Monet: I want to know if your company gained or lost through the removal of the subsidy; did your company lose?

Mr. Silverwood: No, we did not lose and we did not gain, either.
Mr. Monet: You did not benefit from the removal of the subsidy?
Mr. Silverwood: No.
Mr. Monet: What about the butter you had on hand at the time the subsidy was removed?

Mr. Silverwood: We had to pay the $8 \frac{1}{2}$ cents a pound to the government for the butter we had on hand at the time the subsidy was removed, so we did not gain by that.

Mr. Monet: You mean to say on every pound of butter you had on hand at the time of the removal of the subsidy your company had to pay $8 \frac{1}{2}$ cents?

Mr. Silverwood: Yes.
Mr. Monet: You reimbursed the government?
Mr. Silverwood: Yes.
Mr. Monet: The amount equivalent to the increase?
Mr. Silverwood: Yes.
The Charrman: It is now six o'clock, so we will adjourn.. We will have a steering committee meeting tomorrow night about a quarter to six. It appears as if we will be able to go on with the matter of premium butter on Thursday afternoon.

The committee adjourned.

## SPECIAL COMMITTEE ON <br> PRICES

## MINUTES OF PROCEEDINGS AND EVIDENCE

No. 32

## WEDNESDAY, APRIL 7, 1948

## WITNESSES:

Mr. E. G. Silverwood, President, Silverwood Dairies, Limited, London, Ont.
Mr. J. H. Duplan, Executive Vice-President, Silverwood Dairies, Limited, London, Ont.
Mr. J. H. Gillies, Vice-President and Treasurer, Silverwood Dairies, Limited, London, Ont.

## MINUTES OF PROCEEDINGS

Wednesday, April 7, 1948.
The Special Committee on Prices met at 4.00 p.m., the Chairman, Hon. Mr. Martin, presiding.

Members present: Messrs. Cleaver, Harkness, Homuth, Irvine, Johnston, Lesage, MacInnis, Martin, Mayhew, Merritt, Pinard, Winters.

Mr. Fabio Monet, K.C., Counsel to the Committee, in attendance.
Mr. E. G. Silverwood, President, Mr. J. H. Duplan, Executive Vice-President and Mr. J. H. Gillies, Vice-President and Treasurer, Silverwood Dairies, Limited, London, Ontario, were recalled and Mr. Silverwood was further examined.

In the temporary absence of the Chairman, Mr. Mayhew took the Chair.
At 5.30 p.m. witnesses retired and the Committee went into Executive Session, and adjourned its public sitting until Thursday, A pril 8, at 11.00 a.m.

## R. ARSENAULT, <br> Clerk of the Committee.

## MINUTES OF EVIDENCE

House of Commons, April 7, 1948.

The Special Committee on Prices met this day at 4.00 p.m. The Chairman, Hon. Paul Martin, presided.

The Charman: The meeting will come to order.
I know the difficulty that members are under, a difficulty which is no less my own; but it would be appreciated if we could always be here about two minutes to four. We have lost twenty minutes today. It was not the fault of anyone because the orders of the day kept us in the House. But I am going to ask members of the committee who have up to now been extremely regular in their attendance and punctuality to try and retain that position.

Mr. Monet: I will recall Mr. Silverwood, Mr. Duplan and Mr. Gillies.

## Edward Gordon Silverwood, President Silverwood Dairies Limited, recalled:

## John Harold Duplan, Executive Vice-President, Silverwood Dairies Limited, recalled:

## John Harold Gillies, Vice-President and Treasurer, Silverwood Dairies Limited, recalled:

Mr. Monet: Mr. Silverwood, at adjournment yesterday you had just given the prices for butter and butterfat for June 1 and the first of each month up to the present time.

Mr. Slleverwood: Yes.
Mr. Monet: I notice that from the 1st of August to the 1st of September in the price of butter as given by you yesterday there was an increase of 8 cents a pound?

Mr. Silverwood: Yes.
Mr. Monet: And between the 1st of November and the 1st of December there was an increase of 6 cents per pound?

Mr. Silverwood: Yes.
Mr. Monet: And between the 1st of December and the 1st of January there was an increase of $4 \frac{1}{2}$ cents a pound?

Mr. Sllverwood: Yes.
Mr. Monet: Would you tell members of the committee what were the main factors for the price going up so sharply at these three different periods?

Mr. Silverwood: I think the chief answer to the question is found in the figures of butter statistics on production and disappearance of butter as published by the Dominion Bureau of Statistics. For instance, at the 1st of July the stocks of butter at the beginning of the month as compared with a year ago Were up about $2,700,000$ pounds. At the end of July they were only up 631,000 pounds. In other words, in the month of July there was a decrease as compared
with a year ago of over $2,000,000$ pounds. Production in July was up $3 \cdot 5$ per cent over last year, but consumption was up $14 \cdot 5$ per cent that month. Then in August we started out with stock on hand of 631,000 pounds better than the previous year but at the end of the month the stocks were $1,405,000$ pounds less than the previous year. In other words, in that month stocks decreased as compared to the previous year by over $2,000,000$ pounds. Again in the month of August production was at $6 \cdot 1$ per cent over the previous year but consumption was up 18.7 per cent; and I think that that is the chief answer to the question of the rises in price.

Mr. Monet: And that would apply for the other two periods I just mentioned; November to December, and December to January; the same thing would apply?

Mr. Silverwood: Yes, I think so; because in the month of November there was a decline of $1,500,000$ pounds between the first of the month and the end of the month in stock as compared to the previous year and in the month of December there was a decline of more than 2.5 million pounds. Production in November was a little better; $7 \cdot 6$ per cent ahead of the same month in ' 46 ; but consumption was up 11.7 per cent. In December the production was still lower, it was only $\cdot 2$ per cent higher than 1946 ; but consumption was $11 \cdot 6$ per cent higher. Then the same situation carried through in January and February; the stocks declined by 313,000 pounds in January and by $2,000,000$ pounds in February.

Mr. Monet: And you would think the reasons you have just given would have been one of the main factors for such substantial increases in these special periods?

Mr. Silverwood: Yes, I think those are the main reasons.
Mr. Monet: And your brief submitted yesterday, at page 3, under the heading "rise in butter prices"-subparagraph (b), the second section-you also stated that the assurance of adequate storage space would have been a factor in the increase in the price. That is on page 3, of your brief.

Mr. Silverwood: Yes. Well, at the beginning of the season, that is early in June, we said that one of the reasons that the market was comparatively active was lack of storage space. I do not think that was probably the main reason by any means. I think the main reason probably was the one which I gave as the second reason; that is the uncertainty of production together with decontrol and increased consumption. However, at that time of the year there was a notable lack of storage space.

## Mr. Monet: That was in June?

Mr. Silverwood: Yes, in June. A little later on the situation improved.
Mr. Monet: But how do you explain that there was such a lack of storage space in June? Is that not a time when a considerable amount of butter is stored?

Mr. Silverwood: It was caused by the taking up of storage space for meat for Britain, and so on.

Mr. Monet: And then would you tell members of the committee how it would affect the price of butter because there was an assurance of more storage space later on?

Mr. Silverwood: Of course, I think the amount of storage space available is a factor, because you cannot store butter if you have no place in which to put it.

Mr. Monet: I agree with that, but I understand that at that time there was an apparent shortage in sight?

Mr. Silverwood: That is right.
Mr. Monet: And the price was going up?

Mr. Silverwood: That is so.
Mr. Monet: In the month of August?
Mr. Silverwood: Yes, that is right; at that time there was more storage space available than there had been earlier.

Mr. Monet: Would you also say that there was more butter stored at that time?

Mr. Silverwood: Well, I think so; yes.
Mr. Monet: Would the storage of butter be a cause of increasing the price?
Mr. Silverwood: No, I would not say it is a very important cause, because butter has to be stored; otherwise there would not be enough for the wintertime. It is a common practice to store it, to have it stored every year.

Mr. Monet: Well, the butter that you stored would not be on the market, would not be sold.

Mr. Silverwood: That is right; of course, there is more production in the summer months, much more than can be consumed, and someone has to store it.

Mr. Monet: So actually the fact that it was stored would not affect the price at that time?

Mr. Silverwood: No, not the butter stored at that time; not to the extent that it might later on if it had not been stored.

Mr. Lesage: I cannot understand how a lack of storage space would have the effect of increasing the price at the time. I would think it would be to the contrary. If there is no storage space there is more butter for immediate sale and that would normally have the effect of decreasing the price.

Mr. Silverwood: We said, Mr. Lesage, that lack of storage space in general was one of the factors that went toward an inactive market at that time.

Mr. Lesage: Oh!

## (Mr. Mayhew assumes the chair)

Mr. Silverwood: The market was comparatively inactive for a couple of months after the 9th of June and we stated that one of the reasons was that lack of storage space at that period. Later on the storage space situation improved.

Mr. Lesage: So that the large buyers of butter could not find any place to store it?

Mr. Silverwood: That is so.
Mr. Monet: Now, Mr. Silverwood, are you familiar with the operation of the Commodity Exchange?

Mr. Silverwood: No, I do not know anything about it.
Mr. Monet: You do not know anything about it?
Mr. Silverwood: No.
Mr. Monet: You have already stated that you do not do any buying on the Commodity Exchange at all?

Mr. Silverwood: No, we do not.
Mr. Monet: Now, Mr. Silverwood, we have just spoken about the rise in prices. Can you tell members of the committee who in your opinion would benefit most from the rise in price in these different periods we have mentioned; would it be the producer, the manufacturer or the wholesaler; and to complete the question because somebody mentioned it, the consumer also benefited by it and I would include the consumer and the producer?

Mr. Silverwood: Well, to start with the producer; he benefited as the market rose practically immediately because butterfat prices follow the market so swiftly that there is no drag there between the butter price and the fat price,
so I would say the producer did benefit as the market went up and naturally he would get more for his fat. Naturally anybody who was holding butter benefited by the increase in market price; all the people in the trade who are in the butter business, the business of making butter or holding butter, they all benefited by having more butter because of a better price. I guess perhaps to a minor extent that might be a true statement too.

Mr. Monet: Well, I understood you said it allowed the consumer to have more butter?

Mr. Silverwood: To have more butter-I did not understand you correctly.
Mr. Monet: Do you agree with that?
Mr. Silverwood: I think to some extent that is true.
Mr. Johnston: Which of the three would benefit more?
Mr. Irvine: The cows would milk more because the price was up.
Mr. Silverwood: No, just because of a small amount of conversion between butter and cheese, something like that.

Mr. Johnston: Which one of the three benefited most because of that? I can quite well see where they all benefited to a certain degree, but which of the three benefited most?

Mr. Monet: If you will allow me I will also ask him to what extent each of them benefited out of the whole.

Mr. Silverwood: I think that may be a rather difficult question for me to answer. The butterfat price increases, as I said, with the butter market. Naturally, the higher the price of butter the bigger the spread between fat and butter. In other words, you have we will say an overrun of 20 per cent or 25 per cent, whatever it is. That overrun on a 40 -cent market might be the equivalent of say 10 cents to the producer, but on a 67 -cent market it might be the equivalent of 15 cents to the producer.

Mr. Johnston: Yes, but would it not be important then that the producer was not producing the quantity he was producing before, because that increase in price came on toward the latter part of the production season?

Mr. Silverwood: That is true, of course.
Mr. Johnston : So the person who had it in storage, who could buy it during the period of heavy production and low price and then sell it at the increased price later on would benefit more than the producer?

Mr. Silverwood: To the extent that they were holding let us say June butter bought at somewhere around 50 cents, probably that is right.

Mr. Johnston: No "probably" about it; it would be definitely right, would it not?

Mr. Silverwood: Yes, but I do not know you could compare the two. It is a difficult question to answer, who benefited the most. There is no common denominator there.

Mr. Lesage: The business is not the same.
Mr. Silverwood: Not at all.
Mr. Irvine: I suppose all the answers to that question which he can really give is, how much he benefited himself.

Mr. Silverwood: We can tell that of course. I have given figures which show to what extent we, as holders of butter, benefited.

Mr. Monet: We will come to that feature a little later in the questioning. Is that the only information you can give at the moment?

Mr. Silverwood: I think that is my answer on that question.

Mr. Monet: Now could you tell the members of the committee, Mr. Silverwood, whether the manufacturing of butter was a profitable operation before control and if so to what extent?

Mr. Silverwood: Well our experience in the butter business, Mr. Monet, was that the butter business was unprofitable before control. It has been unprofitable with us for every year until the period 1947-48.

Mr. Irvine: Is that comparatively unprofitable or actually unprofitable?
Mr. Silverwood: That is actually unprofitable.
Mr. Monet: You are talking about the period before control?
Mr. Silverwood: That is right.
Mr. Monet: Was it always unprofitable before the period of control?
Mr. Silverwood: Well some years were better than others. All the years were not the same, but we have not found butter to be a profitable operation for a good many years.

Mr. Irvine: How can you explain then why you continue in the butter business?

Mr. Silverwood: I think that is a good question. We started out as a produce business. We started buying poultry and eggs from the farm but we soon got into the creamery business and I think the date was about 1907. Our whole business had been developed from that beginning. We set up with buying stations as we have listed them here at Thamesville, Melbourne, Zurich, Neustadt and Uxbridge. We have our warehouses and so on, and we are in the position that while the butter end of the business helps to carry the overhead-it carries a share of the overhead-yet it is a most difficult matter to calculate what savings we could make if we were out of the butter business. As a matter of fact if we got out of the butter business we would have to get out of some of the other lines. We would have to forget about poultry, eggs, melange, and I would say all our produce products. It is a most difficult question but we have considered it as a matter of fact.

Mr. Irvine: That being so-the fact that you have to make butter in order to stay in the general produce business-would mean that whatever profit you might make out of the business as a whole would have to be partly credited to butter since that business is necessary to enable you to carry on the other parts of the business?

Mr. Sllverwood: I would not say that we have to carry on with butter in order to carry on our business.

Mr. Irvine: I understood you to say that.
Mr. Silverwood: I do not know whether I made myself clear. We could not very well discontinue butter without discontinuing other lines. I think that is a fair statement. We may go back home after this inquiry is over and again go into the question of whether we should be in the butter business?

Mr. Irvine: May I ask a supplementary question? In your opinion would the same answer apply with respect to all producers of butter in Canada?

Mr. Silverwood: No, I do not think so. I would answer the question in this way. Butter is a product that lends itself to small operation. Many creameries are located in small towns and are operated probably by a father and perhaps his son-sometimes father and sons-and a creamery can be operated in a very modest way. However, when you get into a big organization such as ours, and when you get involved in time and a half for overtime, and pensions, and so on, your overhead is considerably higher than if you were operating in a little town or a village. We mentioned yesterday competition in setting butterfat prices.

I think that is one of the reasons why some of those little creameries can compete with some of the bigger creameries and pretty nearly run them ragged. Have I made myself clear?

Mr. Lesage: Yes, they do not need to take such a margin on butterfat? Their operating costs are less?

Mr. Silverwood: Yes, their operating costs are much lower.
Mr. Irvine: I think some of the larger concerns have shown here that while they have temporary losses now and then the over-all picture indicates a fairly profitable business.

Mr. Silverwood: Unfortunately that is not our situation. I wish it was.
Mr. Homuth: Well now, Mr. Chairman, do the statements given to us here show what Mr. Irvine alleges? I think you will find it is just the opposite, and that while there was that unprecedented rise where certain sellers of butter made a huge profit, the general picture is just the opposite to that which Mr. Irvine has indicated?

Mr. Irvine: I do not think we should open up that discussion because we will have to inquire into it later.

Mr. Homuth: Well, just for the record I think you should check that.
Mr. Irvine: I think my view will be sustained by the facts.
The Acting Chairman: The answers to those questions will come out in the schedule and the facts will be quite obvious to everyone. At the moment, however, I think you would have to do some guessing on the question before us.

Mr. Monet: Has there been any increase in the cost of production since decontrol?

Mr. Silverwood: Yes, Mr. Monet. I would say there has been an almost continuous increase in the cost of production in the past year.

Mr. Monet: Would you tell the members of the committee what you are including in cost of production? I think you have referred to cost of production in the information given in exhibit No. 71.

Mr. Silverwood: Yes, it is contained in several of our statements here.
Mr. Monet: Well, would you tell the members of the committee to what statement you are referring at the moment?

Mr. Silverwood: Statement No. 4, page 1.
Mr. Monet: Of exhibit No. 71?
Mr. Sllverwood: Exhibit 71, column E, is the cost.
Mr. Irvine: Where is column E?
Mr. Monet: On statement No. 4.
Mr. Sllverwood: You are looking at page 3.
Mr. Monet: Turn to page 4.
Mr. Irvine: Oh, page 4, I see.
Mr. Monet: Yes?
Mr. Silverwood: We have numbered the pages on each of our statements.
Mr. Monet: You are referring to statement 4, page 1-the statement has two pages.

Mr. Silverwood: On statement No. 4, page 1, column E, the figure given there as cost is the cost of butterfat at the farm or delivered by the patrons to the creameries, plus purchases of butter at cost. Is that clear? Column E is the cost of butter at the farm, or delivered to the dairy by the farmer, plus the purchase of butter at cost. The next column, column F, purchasing expense, includes wages and commissions. For instance, in many of our creameries we operate our own trucks which go out and collect cream at the farm.

Mr. Monet: Excuse me if I interrupt at this stage, but when you talk of wages does the figure for wages apply only to the butter operation?

Mr. Silverwood: The wages I am speaking of here are the wages of truck drivers who go out and purchase cream. It is part of the purchasing expense in connection with cream.

Mr. Monet: It applies only to the butter operations and not to any other operation of your company?

Mr. Silverwood: Well, Mr. Monet, if the driver collects eggs as well as cream-and he probably would do so-a portion of his wage would be applied to the cost of the eggs, and so the figure here which I point out applies only to butter.

Mr. Homuth: If he collects cream for ice cream would that situation apply?
Mr. Silverwood: No, we get our cream for ice cream from an entirely different source.

Mr. Monet: The wages you have just referred to with regard to the purchase of cream are applied entirely to butter?

Mr. Silverwood: Entirely to butter. Transportation includes the cost of the trucks, the cost of bringing the cream from the country station to a city creamery, and that cost is included in purchasing expense. Now production expenses, column $G$ on the same page, refers to plant wages, plant uniforms, and supplies of all kinds including light, heat, power, storage and refrigeration, upkeep and so on. Does that answer the question?

Mr. Monet: Yes. Now, can you tell the members of the committee, Mr. Silverwood, how you manage to calculate the actual wages which you apply on butter when you are handling other products? What is the process for breaking down the figures?

Mr. Silverwood: Well, they are broken down on the basis of time. They are broken down actually in the first place in the weekly time card of the employee concerned according to the amount of time that he works. You are speaking now of course of an operation where a man such as a truck driver works part time on butter and part time on eggs?

## Mr. Monet: Yes.

Mr. Silverwood: That is broken down according to the original time card for that particular week.

Mr. Homuth: On a dollar basis?
Mr. Silverwood: No, on an hourly basis. The time break-up actually amounts to dollars when it is converted to wages if that is what you mean?

Mr. Homuth: I think we ought to clear that up. Mr. Monet's question is "how do you break the figure down as between the cost of poultry and cream?"

Mr. Silverwood: I was trying to explain it. The truck driver shows his pick-up of eggs and cream and poultry at the farm and a split is made on the basis of the time. In that particular case it would be based on volume to some extent but the actual day's work is figured on the time element rather than on volume.

Mr. Monet: I understand, Mr. Silverwood, that some firms base their calculations on a point basis?

Mr. Silverwood: You mean a unit basis?
Mr. Monet: Yes, a unit basis, but that is not your process?
Mr. Silverwood: We have allocated our indirect expenses on a unit basis which we can discuss when we get to that column. It is column $N$ on page 2 of statement 4. As a matter of fact our accounting system does not spread the indirect expenses over our various products and we thought, to give this commit-
tee the type of information which it needed, that it might be helpful if we attempted to break up our indirect expenses on a product basis so that we could assess a certain proportion of the cost against our butter operations. To reflect that information we did use a unit basis. There are a number of ways that it can be done. It could be done on a dollar, or sales value basis, and in different ways but we did elect to do it on a unit basis. I will explain the process if you wish?

Mr. Monet: Please give us the information because I think it is important.
Mr. Silverwood: Well, in the case of the indirect expense, one of our problems was to keep the proportion chargeable to the butter operation from looking too large because if we had taken it on a dollar sales value it would have been quite a bit higher than on a unit basis. This basis we worked out is quite arbitrary and it may be right or it may be wrong. We took as units, a pound of butter, a dozen eggs, a pound of melange, a pound of cheese, a pound of cottage cheese, and a pound of poultry.

On our milk products, we took 50 cents worth of sales às a unit. On our ice cream, we took half a gallon as a unit and for our milk department we took two quarts as a unit. We worked it out in that manner.

Mr. Winters: Do you allocate your overhead on the same basis?
Mr. Silverwood: I am speaking now of indirect expenses.
Mr . Winters: Including overhead?
Mr. Silverwood: Yes, but as I say, normally we are accustomed to dealing with gross profit on our various products; then, we look at the overhead at the bottom of our statement which is one amount. We do not spread it over all these products. This is simply an attempt to spread it in order to try to arrive at a net on butter so you would have a little better picture of the whole situation.

Mr. Winters: On that basis of allocation, Mr. Silverwood, what part of the plant overhead do you assign to each pound of butter?

Mr. Silverwood: It worked out this way, that the units of butter compared to the total units were $9 \cdot 58$ per cent in the case of our Silverwood operation and $29 \cdot 22$ per cent in the case of our Lindsay operation. The reason it is much higher in the Lindsay operation, of course, is because Lindsay has not got the variety of dairy products we handle in our Silverwood operation. We took the 9.58 per cent of our total indirect expenses on our Silverwood Dairies Limited, plus 29•22 per cent of our Lindsay indirect expenses and added the two together. It is that figure we show, for instance, on statement 4, page 2 at the bottom, column N , for the eleven months, $\$ 170,992$, as the share of indirect expenses charged to our butter operations.

Mr. Winters: That includes plant overheads, too, does it?
Mr. Silverwood: That is correct.
Mr. Monet: For those indirect expenses as listed in this exhibit commencing with the year 1939 up to the present, did you proceed in the same way?

Mr. Silverwood: Yes.
Mr. Monet: It is the same process?
Mr. Sllverwood: The same process for all the years, but each year, of course, is on its own basis as to the number of units of butter as compared with the total units for that year.

[^19]The Acting Chairman: You gave it as $\$ 195,000$ ?
Mr. Sllverwood: Yes.
The Acting Chairman: On a $4,700,000$ turn-over?
Mr. Silverwood: That is right.
The Acting Chatrman: Then, the next year, you had a $5,000,000$ turnover and your indirect expense is shown to be $\$ 168,000$.

Mr. Sllverwood: That is correct.
The Acting Chatrman: How do you account for that?
Mr. Silverwood: It is the difference in relationship between the total units of butter as compared with the total of other units we handled. It may vary considerably from one year to the other.

Mr. Homuth: Your butter operations may have been much less that year and the other operations greater proportionately?

Mr. Silverwood: It is more likely the other operations were greater and butter was much the same, you see.

The Acting Chatrman: It is rather difficult for this committee to attach any great value to these columns?

Mr. Sllverwood: Yes, I think it is. It is more or less arbitrary. We think it is as close as we can reasonably get to it. We just included it to try and arrive at a net figure which would give you a better picture.

The Acting Chatrman: It is difficult to understand how you handled practically $6,000,000$ pounds of butter in 1947 for $\$ 135,000$ whereas, in 1939, when expenses were supposed to be much less, it cost $\$ 195,000$ ?

Mr. Silverwood: It is largely, as I say, because of the relationship between butter and other products. You have not got the complete picture there. I was wondering whether Mr. Gillies might like to comment on that.

Mr. Homuth: I think it would clear up the matter for us if you would give us your total sales for 1939 or 1937, whatever year Mr. Mayhew mentioned. Could you give us your total sales of all products?

Mr. Shizerwood: I could give you that, Mr. Homuth, I think.
Mr. Homuth: Perhaps that would clear the matter up.
The Acting Chatrman: I do not think it is important except that, as I say, I do not think it is very much help to us.

Mr. Silverwood: Our sales for 1939 were $\$ 6,710,000$, and in 1940 , our sales were $\$ 6,778,000$. The figures are very close.

Mr. Monet: Now, Mr. Silverwood, I should like you to turn to your statement 6 , page 1, exhibit 71 .

Mr. Winters: Before you do that, I wonder if you could give us your total expenses for 1947, if you have not done so?

Mr. Sllverwood: No, I have not.
Mr. Winters: The total indirect expenses corresponding with this figure of $\$ 135,811$ ?

Mr. Silverwood: Our total indirect expenses-I could give you that for the eleven months ending February 28, 1948.

Mr. Winters: You give a figure which would correspond to the $\$ 135,811$ ?
Mr. Silverwood: If I understand your question correctly, I think that is on statement 4. You mean a comparison between $\$ 170,000$ ?

Mr. Winters: No, as I understand it, that figure implies your total indirect expense in the handling of butter?

Mr. Sllverwood: Yes.

Mr. Winters: What is the total indirect expense on the entire operation?
Mr. Stuverwood: I have it for the eleven months ending February 28.
Mr. Winters: Is it for the same period as this other figure?
Mr. Sllverwood: It is for the same period as the $\$ 170,992$.
Mr. Winters: I see, that would be all right.
Mr. Silverwood: The total figure is $\$ 1,252,983$, in the case of Silverwood Dairies Limited and $\$ 52,091$ in the case of Silverwood Lindsay Creamery.

Mr. Winters: So, the two would have to be totalled?
Mr. Silverwood: We have to take $9 \cdot 58$ per cent of the first figure and $29 \cdot 22$ per cent of the second figure to get the total of $\$ 170,992$.

Mr. Winters: May I make a correction there? You asked me if I could give it for the period ending March 31, 1947. As a matter of fact, those figures I have just given are for the twelve month period ending March 31, 1947. For the comparable amount for butter, the figure is $\$ 135,811$.

Mr. Monet: So, the figures you have just given to Mr. Winters were for the twelve months ending March 31, 1947?

Mr. Sluverwood: And relate to the $\$ 135,811$ of indirect expenses in 1947.
Mr. Monet: You would not have the figures for the current fiscal year?
Mr. Silverwood: No, I do not think so.
Mr. Monet: That information would complete the question asked by Mr. Winters.

Mr. Sllverwood: I have the figures here for Silverwood Dairy Limited for that period, but not for Lindsay. The figure for Silverwood Dairy for the eleven months is $\$ 1,372,377$. I am sorry I have not got the figure for Lindsay.

Mr. Monet: The Lindsay figure would be a very small one?
Mr. Sulverwood: Yes, Lindsay is quite small compared to that. The figure for Lindsay is $\$ 68,454$.

Mr. Winters: I wonder if you could say, in terms of total plant space, whether your butter operation occupies somewhere around 10 per cent of the total plant set-up?

Mr. Silverwood: I would only be guessing at that. I imagine it does, but it would only be a guess. I could not really say.

Mr. Winters: In terms of physical plant, this overhead would be roughly in the same ratio?

Mr. Silverwood: I think, roughly, it would be, yes.
Mr. Monet: Now, Mr. Silverwood, I should like you to deal with statement No. 6 of exhibit 71, pages 1 and 2 .

Mr. Silverwood: I might say-
Mr. Monet: Pardon me?
Mr. Silverwood: I was going to say we prepared this statement No. 6 on our own initiative because we thought it would give the committee the type of information they were attempting to get. It probably requires a little explanation.

Mr. Monet: I am going to question you about it, and I believe we will arrive at the same conclusion. I was going to point out to the members of the committee that in order to see the entire picture of your company's butter dealings we would have to deal with this statement No. 6 which has been prepared, as Mr. Silverwood says, without a request being made. For this, I thank you.

Under the headings B, C, D, you are dealing with the creamery department?
Mr. Silverwood: Yes, all production.
Mr. Monet: And E, F and G, you are dealing with current butter?
Mr. Sluverwood: Yes.

Mr. Monet: Would you tell the members of the committee what you mean by the phrase, "current butter."

Mr. Silverwood: The current butter account or the current trading account is the, account to which all our make is charged plus all our purchases. In other words, we transfer the butter made from our creameries into our current butter account and that transfer is made on the basis of the Toronto solids market less three-quarters of a cent. We use that formula on the day of the transfer from the creamery to the current account. We do not hold butter in the creameries at all. We transfer it immediately it is made to the current account at the Tóronto solids market for that day less three-quarters of a cent.

Mr. Monet: It is a sale; it is to be considered as a sale from your creamery department?

Mr. Sllverwood: It is an internal sale, if you like.
Mr. Monet: But it is a sale?
Mr. Silverwood: It is an internal sale; that is right.
Mr. Pinard: What is the $\frac{3}{4}$ of a cent?
Mr. Silverwood: The theory of the $\frac{3}{4}$ of a cent is that it covers $\frac{1}{4}$ of a cent for brokerage and $\frac{1}{2}$ a cent for delivery. Actually it is an arbitrary figure we use just for our own internal accounting, if you understand.

Mr. Johnston: You would not have a brokerage fee if you were transferring it from one of your creameries?

Mr. Sllverwood: That is quite right. It is an arbitrary figure we use for the sake of our internal accounting.

Mr. Johnston: Do you add that up to the expense of the butter?
Mr. Silverwood: No.
Mr. Pinard: Is that practice followed generally?
Mr. Silverwood: We are actually decreasing the profit of the creamery department to the extent of $\frac{3}{4}$ of a cent by doing that, but it is all an internal matter, anyway. We show $\frac{3}{4}$ of a cent less than Toronto solids as a credit to the creamery department, and the current butter account has the benefit to that extent. Do you understand?

Mr. Pinard: What is the purpose of that?
Mr. Silverwood: It puts the creamery department to some extent on the same basis as if we were buying that butter from outside.

Mr. Homuth: It is all an internal matter?
Mr. Silverwood: It is all internal.
Mr. Homuth: It does not mean anything in regard to the price of the commodity?

Mr. Sllverwood: It has no bearing at all.
Mr. Homuth: It is simply a matter of one department or another showing a profit or a loss in its operation?

Mr. Silverwood: That is quite right.
Mr. Monet: But the current butter account represents butter coming from the creamery department, and is it also butter purchased?

Mr. Silverwood: It is also butter purchased from outside at cost.
Mr. Monet: At cost?
Mr. Silverwood: That is right.
Mr. Monet: Then we have storage butter?
Mr. Silverwood: Butter we store is transferred out of current account to storage also at the same price, that is, at the Toronto solids price less $\frac{3}{4}$ of a cent on the day of the transfer. If we decide to store butter it is transferred from our
current account to storage on the same basis. Likewise when storage butter comes out of storage it is transferred back into current account on that same basis once more, on the Toronto solids price less $\frac{3}{4}$ of a cent at the date it comes out. We show in column $J$ on page 1 a profit of 11.41 cents for the eleven months, which is the average profit for that period on the butter in storage.

Mr. Monet: If you do not mind, we will come to that later.
Mr. Homuth: I think it would be well if Mr. Silverwood would clear up one point which is not clear in my mind. He says that when they buy butter and put it in storage they deduct $\frac{3}{4}$ of a cent under the solids market?

Mr. Sllverwood: No.
Mr. Homuth: You do not do that on purchased butter?
Mr. Sllverwood: No, that is right.
Mr. Homuth: I understood you did.
Mr. Monet: Not on purchased butter?
Mr. Slluerwood: No.
Mr. Monet: On stored butter?
Mr. Sllverwood: On our own butter.
Mr. Monet: Would you explain the term "milk wagon butter" which we see on page 2 of statement 6 .

Mr. Silverwood: Milk wagon butter is transferred from current account to milk wagons, likewise at a price based on the Toronto solids market. Of course, in the case of the milk wagon butter it is in the form of prints, and prints are worth 2 cents more than solids, so it is transferred at a price based on the Toronto solids market. Actually it is $1 \frac{1}{4}$ cents above the Toronto solids price, the transfer price to milk wagon butter account.

Mr. Homuth: Do you sell any butter in other than pound prints?
Mr. Sllverwood: Not off the milk wagons.
Mr. Homuth: Do you to the general trade?
Mr. Silverwoon: The butter sold to the general trade is in 56 -pound boxes, to stores and restaurants.

Mr. Homuth: They cut their own?
Mr. Silverwood: No, it is not in solids. Most of our butter is sold in prints in 56 -pound boxes. We do sell some solids but a very very small amount.

Mr. Monet: In column N you have your total sales. Will that include all sales under storage butter and milk wagon butter?

Mr. Silverwood: Yes, that is the total of all our sales. You will find that the total in column N is the total of column E plus column K. In other words, it is the total of current butter sales plus milk wagon butter sales, and that is the toal of our sales of butter. In other words, storage butter is eliminated.

Mr. Monet: Goes back into current?
Mr. Silverwood: Goes back into current.
Mr. Monet: And the creamery department goes into the-
Mr. Silverwood: Inter-department transfers are wiped out that way.
Mr. Monet: I understand your butter from the creameries is transferred under your current butter account, and the storage butter is also transferred?

Mr. Sllverwood: That is quite right.
Mr. Monet: So that the total sales as listed under column N are made up from the current butter sales under column E-

Mr. Silverwood: Plus K.
Mr. Monet: Plus K, which is milk wagon butter?

Mr. Silverwood: That is right.
Mr. Monet: What do you mean by "trading profit"?
Mr. Sllverwood: What column?
Mr. Monet: Column O, "total butter trading profit."
Mr. Silverwood: Column $O$ refers to what we would call gross profit, in other words, profit before indirect expenses.

Mr. Monet: You have already given answers to questions on indirect expenses.

Mr. Silverwood: It is the gross profit after deducting the expense of purchasing and production and selling as shown on statements 5 and 4 . You will find, as a matter of fact, in column P on statement 6 , that the $5 \cdot 17$ cents gross profit for the eleven months-at the bottom of column P -is broken up by months on page 2 of statement 5 in column M.

Mr. Monet: For the moment we will remain on page 2 of statement 6 , if you do not mind. I should like to point out that in column $O$ the total of the trading profit for the years 1939 to 1947 , both inclusive, was $\$ 746,499$ ?

Mr. Sllverwood: Right.
Mr. Monet: That was for total sales for the same period of years of $47,610,518$ pounds.

Mr. Sllverwood: That is correct.
Mr. Monet: And that would be an average, as shown under table P, of $1 \cdot 57$ ?

Mr. Silverwood: Just over $1 \frac{1}{2}$ cents per pound.
Mr. Monet: If you look at the eleven months for your current fiscal year ended February 28, 1948, your trading profit amounted to $\$ 334,494$ ?

Mr. Silverwood: Right.
Mr. Monet: Under column 0 .
Mr. Silverwood: Yes.
Mr. Monet: That would be on $6,470,198$ pounds, or an average of $5 \cdot 17$ ?
Mr. Sllverwood: That is correct.
Mr. Moner: So your net profit for the current fiscal year on the amount just mentioned would be 2.53 per pound?

Mr. Silverwood: That is correct.
Mr. Monet: If you compare that with all the previous years from 1939 to 1947 I am right in saying that in all previous years you had a loss?

Mr. Silverwood: Yes, each year was a loss.
Mr. Monet: So that for this present year on your total operations you made a substantial profit, would you call it?

Mr. Silverwood: It was certainly substantial for us, wasn't it?
Mr. Monet: Would you call it an abnormal profit?
Mr. Silverwood: Yes, it was an abnormal profit.
Mr. Monet: From 1939 up to this present fiscal year you had losses every year?

Mr. Silverwood: That is right; it was an abnormal profit.
Mr. Monet: I should like the members of the committee to consider with You and myself the profit operation on each department as shown in columns B, C and D on page 1 of statement No. 6. Your creamery department shows a profit of $3 \cdot 17$ for the present year?

Mr. Sllverwood: That is correct.
Mr . Monet: And the current butter a profit of $1 \cdot 13$ ?

Mr. Silverwood: Yes.
Mr. Lesage: I do not know if the witness has explained what the creamery department does. Is it the manufacture of butter?

Mr. Silverwood: It is the manufacture of butter.
Mr. Lesage: On manufacturing butter you made $3 \cdot 17$ cents?
Mr. Silverwood: That is right, on the basis of the transfer prices we mentioned a few minutes ago.

Mr. Monet: Of $\frac{3}{4}$ of a cent?
Mr. Silverwood: Yes.
Mr. Monet: But even without the $\frac{3}{4}$ of a cent there would still be quite a substantial profit on your creameries?

Mr. Silverwood: That is right.
Mr. Monet: I see on your creamery department for all the previous years you also made a profit?

Mr. Silverwood: That is right. Of course, you realize we are talking now of gross profits.

Mr. Monet: Absolutely.
Mr. Silverwood: Not net.
Mr. Monet: Because on page 2 of statement 6 you show the expenses against these profits?

Mr. Sillverwood: Yes.
Mr. Monet: We are talking of gross profits as you have listed them there?
Mr. Silverwood: Yes. I might explain again-possibly it may not be clear to members of the committee-that column O shows the profit on the total sales. In other words, the $\$ 334,494$ on page 2 , column $O$, is the total of column D , the profit on the creamery, column $G$, the profit on the current, plus column J, the profit on the storage, plus column M, the profit on the milk wagon butter. In other words, it is the total of all those four columns.

Mr. Monet: That $5 \cdot 17$ that is under column P?
Mr. Silverwood: That is right. We have left the profit in those four departments to show it by departments.

Mr. Lesage: For instance, you have total production of four million odd pounds in the first column, column B?

Mr. Silverwood: Yes.
Mr. Lesage: Is a part of that four million odd pounds included under column H ?

Mr. Silverwood: In column H-yes, part of the make would be.
Mr. Lesage: So it is possible on a certain number of pounds out of those four million pounds you made a profit of 3 cents?

Mr. Silverwood: Quite right.
Mr. Lesage: Out of the creamery, and over that a profit of 11 cents?
Mr . Silverwood: That is quite right.
Mr. Lesage: So there would be on a part of this four million odd pounds a profit of over 14 cents. If you do not want me to call it a profit I will say a gross margin.

Mr. Silverwood: That is quite right.
Mr. Monet: I was just coming to that in the very next question.
Mr. Lesage: I wanted to understand that it was the same butter.
Mr. Silverwood: Some of it is the same.

Mr. Pinard: Would you tell us what happens to the $\frac{3}{4}$ of a cent? Is it taken care of?

Mr. Silverwood: It is just internal.
Mr. Pinard: Is it taken care of in the profit mentioned in the last column?
Mr. Silverwood: I do not know whether or not I can make that clear. If we take the $\frac{3}{4}$ of a cent off our transfer price from creamery to current, or say from current to storage it simply means that there is that much more profit in current and that much less in creamery. It is entirely an internal matter.

Mr. Pinard: It is applied to one or to the other?
Mr. Silverwood: That is right, but it is internal. It washes itself up.
The Acting Chairman: I should like to know if the witness can tell us what is the average mark-up or spread you try to obtain from the time you get your milk until you get it into butter and the butter distributed?

Mr. Silverwood: Well, the mark-up we will say on print butter is-you sell your butter, Mr. Mayhew, on the basis of market price, whatever it happens to be, the private market. The only difference is that you get 2 cents more for prints because of the cost of printing.

The Acting Chairman: I want to ask you now about your profits, what you make-

Mr. Silverwood: You mean, the spread between the price of fat and the price we get for butter; is that what you are referring to?

The Acting Chairman: Take milk as the raw material and let us know what your cost is for producing butter.

Mr. Sillverwood: I think I can answer that question. As a matter of fact, that question is answered in statement No. 4, on page 1. If you would like to make one or two little notations on the page I think it will help to explain it. Just take now these last eleven months, just to avoid confusion. Column E, gives you-you will see the figure of $\$ 3,122,847$. If you divide that $\$ 3,122,847$, by the number of prints sold it gives you $48 \cdot 26$ cents per pound. I would likeyou just to make a little notation of that on your sheet. The cost of that fat is $48 \cdot 26$ cents for the eleven months.

Mr. Lesage: That is per pound of butter?
Mr. Silverwood: $48 \cdot 26$ cents per pound of butter.
Mr. Lesage: Per pound of butter?
Mr. Silverwood: That is right. The purchasing expense, column F, is 1.15 cents per pound of butter. The production expense is $3 \cdot 27$ cents. On the next page, the selling expense, column J, is 93 . Now, you want to get the complete picture. By adding purchasing expense, production expense, selling expense and indirect expense of 2.64 cents, it means that we would have to have a mark-up of 7.99 cents, practically 8 cents, between the cost of the fat and the selling price of the butter to break even.

Mr. Johnston: What would you consider a good profit? What mark-up would there have to be in order for you to make a reasonable profit?

Mr. Silverwood: It all depends on what you consider a reasonable profit. If you consider a reasonable profit we will say 1 cent a pound you would have to have a mark-up there of 9 cents between the cost of fat and the selling price of butter.

Mr. Johnston : Would you consider 1 cent to be sufficient?
Mr. Silverwood: Well, of course, 1 cent profit would be considerably better than what we have been accustomed to in the past 9 years.

The Acting Chairman: Do you not set an objective on the cost?

Mr. Silverwood: In the butter business you cannot actually do that, Mr. Mayhew, because you are working entirely on a market which is beyond your control. I mean, you are working on the butter market as you find it and you cannot set your price to meet your cost. You don't attempt to

The Acting Chairman: What about all these people who are in the butter business; they seem to have large holdings; are they all taking a loss? What sets the price?

Mr. Silverwood: I think the answer to that is that the demand for butter is what actually sets that market. Supposing you wanted to go out and buy butter, and supposing you wanted to buy some butter and you got in touch with a broker and he had some butter for sale at a certain price, let us say 50 cents. You might think, using your own judgment on conditions generally, that that was too much, that the butter was not worth 50 cents; you would not buy it then, do you see. On the other hand, if you thought there was a strong market and you would have to pay more for it later on then, of course, you would buy the butter at 50 cents. The point I am trying to make is this, that it is the demand for butter which sets the price, and the stronger the demand the higher the price is going to be.

The Acting Chairman: Is there some speculator in there?
Mr. Silverwood: No, I do not think so, necessarily. As a matter of fact I think the trade absorbs such a large percentage that a butter speculator has no particular effect on the market. That would be my own personal opinion.

Mr. MacInnis: Well, with the exception of 1947 I think all the butter people that have come before us have shown a loss. Now who is making the profit in the butter business or is everyone showing a loss.

Mr. Silverwood: I would not say that everyone is showing a loss.
Mr. MacInnis: Everyone who has been here so far has said so. Now if those people are showing a loss who is it that is making a profit?

Mr. Silverwood: Well, of course, the storekeeper that buys the butter at a certain price and sells it on a certain margin of profit may be making money.

Mr. Winters: You say the price is set by supply and demand?
Mr. Silverwood: I think so.
Mr. Winters: Now you are experiencing those conditions yourself. You are in the butter business, but you say that you do not set the price and that you follow the market. At what point is the price set?

Mr. Merritt: Surely, Mr. Silverwood, it is the cumulative effect of all the purchasers in a market and all the sellers in a market that fixes the price at any one time?

Mr. Silverwood: I think that is exactly right, Colonel Merritt. It is not any one firm dealing with a fraction of a per cent of the total butter in Canada that has an influence sufficient to effect the market one way or another.

Mr. Winters: Well who assembles the market to a point where there is an effect? Is it the broker?

Mr. Silverwood: The broker simply is the medium of bringing buyer and seller together. The broker performs a useful function.

Mr. Winters: Is that not the central point where the price would tend to be set-the commodity exchange or the brokerage level?

Mr. Silverwood: Well, I do not know. Do you not think the man who has the butter to sell is the primary one who sets the price? The broker gets in touch with the producer and asks "have you got some butter for sale?" The answer is usually "yes, we have a car, or two cars". "Well what is the price?" The pro-
ducer names a price and if he names a price that is higher than the market he will probably be told by the broker "all right, we will see what we can do". The chances are, however, that the producer will not sell the butter.

Mr. Winters: You used the expression "higher than the market". Who sets the market?

Mr. Silverwood: If you set a price on your butter that is higher than the price which the majority of those in the industry think is the correct price for butter, you are setting a price higher than the market.

Mr. Lesage: The market is the figure at which the majority are ready to sell their butter.

Mr. Silverwood: What is that?
Mr. Lesage: The market price is the price at which the majority are ready to sell their butter?

Mr. Silverwood: That is right.
Mr. Johnston: Would the market price not be affected by certain concerns withholding their butter for sale? We had one concern, the Saskatchewan Co-operative Association who told us they withheld their butter awaiting a rise in price. Canada Packers also did the same thing. Now would not those concerns exert an influence on the market by reducing the available supply and increasing the demand? They would be increasing the price?

The chairman, Hon. Paul Martin, resumed the chair.
Mr. Silverwood: I do not think I would like to comment on that remark other than to say that when I read the evidence of Mr. Turnbull it seemed to me it was a very small amount of butter that they were holding back as compared to the total amount available at the time.

Mr. Lesage: Everyone says that his firm is withholding only a small amount, but when everyone says it, and when everyone withholds to get a better price, it has an effect?

Mr. Silverwood: Well, if they did it together-
Mr. Johnston: They are doing fairly well.
Mr. Silverwood: I do not agree with that.
Mr. Lesage: I do not say there was a combine but it just happened?
Mr. Silverwood: I would not agree with that.
Mr. Monet: Is it not a fact that last fall everybody made a substantial and abnormal profit on stored butter?

Mr. Silverwood: I do not think that anyone would deny that.
Mr. Johnston: They held the butter for that very purpose.
Mr. Silverwood: No, they did not necessarily hold it for that purpose. They held it to take care of their trade. In the case of firms such as ours, there are customers in every city in which we operate who are looking to us for the supply of butter the year round. If we want to have butter in the wintertime we must store it in the summertime and there is no argument there.

Mr. Monet: Did they not take care of their trade in the previous years?
Mr. Silverwood: Yes, for stored butter. We store butter every year.
Mr. Monet: Apparently they all lost money in the previous years.
Mr. Silverwood: That may be so.
Mr. Monet: How does it happen they made such a substantial profit last year?

Mr. Sllverwood: On a rising market they could not very well lose money.
Mr. Monet: Why did it rise more than the previous years?
Mr. Silverwood: It was uncontrolled last year.

Mr. Merritt: Is it not a fact that last year there were $5,000,000$ pounds imported and this year none was imported; last year, butter was under rationing and this year butter is not under rationing, is that not correct?

Mr. Sllverwood: That is all true.
Mr. Merritt: Does that not mean that, without rationing, there would be a greater demand for a fixed supply?

Mr. Silverwood: Well, without rationing there is undoubtedly a greater demand. The figures show that. Even at the present time, of course, it is not as great as it was prior to rationing.

Mr. MacInnis: If you take 1939, which was a normal year before rationing, you will find it is the year of the company's greatest loss.

Mr. Irvine: I think this is a losing business.
Mr. Monet: Would it be correct to say this is a losing business except on stored butter?

Mr. Silverwood: Well, I do not know that I would go that far.
The Chairman: It is difficult to follow when so many people are talking.
Mr. Monet: Mr. Silverwood, would you answer that question? Is the butter business a losing business? From what you and other witnesses have said, it would appear the buitter business is a losing business except for stored butter in the year 1947?

Mr. Sinverwood: I can only say it has been a losing business for us. I am speaking for our company.

Mr. Monet: It has been an abnormally profitable business for stored butter during this last fall?

Mr. Silverwood: Very unusual.
Mr. Monet: For you.
Mr. Sluverwood: I am just talking for myself.
Mr. Lesage: Before we leave that statement 4, column F, what is included in that purchasing expense? Is it the cost of hauling the milk?

Mr. Silverwood: The purchasing expense is the cost of picking up the fat at the farm and delivering it to the creamery.

Mr. Lesage: And the average for that is $1 \cdot 15$ ?
Mr. Silverwood: Practically 1 cent. $1 \cdot 15$ cents.
Mr. Lesage: I am making a comparison with the statement of the Saskatchewan Co-operative and I find their cost is $1 \cdot 2$. It is about the same.

Mr. Silverwood: We are pretty close there.
Mr. Lesage: Yes. Your production expense is $3 \cdot 27$ ?
Mr. Sllverwood: Yes.
Mr. Lesage: That is the cost of manufacture?
Mr. Silverwood: That is the cost of manufacturing, plant, wages, uniforms, light, heat, power and so on.

Mr. Lesage: Does it include the cost of supply?
Mr. Sllverwood: Yes.
Mr. Lesage: The Saskatchewan Co-operative was 4•5. However, you have a selling expense they do not have. It is about the same.

Mr. Silverwood: They might include factors in there which we included in indirect expenses. For instance, depreciation is one such item. Our depreciation is included in our indirect expenses and I do not know how they compiled their figures.

Mr. Lesage: Their margin was $5 \cdot 7$ cents between the cost of the fat at the farmers and their total cost. You said you needed a 9 cent margin, 8 or 9 cents?

Mr. Silverwood: I said 8 cents including our indirect expenses, Mr. Lesage, including everything. To break even, we would require 7.99 cents for that eleven months period.

The Chairman: Could you reach a convenient point in your questioning in order that we might adjourn until tomorrow as we wish to call an executive session tonight?

Mr. Lesage: I have reached it when I say there is a difference of 2 cents between your cost and the Co-operative's cost.

Mr. Merritt: I should like to refer to page 2 of statement 4, column P. Am I to understand from that column that over the last ten years, including the large profit of this recent year, your company has lost about $\$ 500,000$ on its sales of butter?

## Mr. Silverwood: That is right.

Mr. Winters: Just before we go into executive session I should like to ask one question relative to the point I raised yesterday about the alleged misuse of butter in Halifax. My question is has an investigation been conducted?

The Chairman: Yes. We are going to deal with that in a few moments.
Mr. Winters: An investigation has been conducted?
The Chairman: Yes.
Mr. Winters: Can you say before you go into executive session whether the findings bear out the allegations?

The Chatrman: Counsel will advise that an investigation has been made, but in order to be effective you do not want to disclose your hand, do you?

Mr. Winters: I do not think that would disclose anybody's hand. What statement can counsel make now?

Mr. Monet: An investigation has been carried on, and we have results. We have some very valuable information which I have here, and which is ready to be given to the members of the committee. I am at the disposal of the members of the committee as to whether you want it to be given now or in a few minutes. I am entirely in your hands. I think what I have is very valuable information.

Mr. Johnston: I think it should be given to the committee first and then it should be decided whether or not it should be made public.

The Chairman: It will be clearly understood it will be made public, but the committee will have to decide the appropriate time in order not to defeat its purpose.

Mr. Monet: I am able to state I believe it is very valuable information.
Mr. Lesage: Could it not be made public? Would there be any objection to the information being made public?

Mr. Monet: That is entirely up to the members of the committee.
Mr. Lesage: We do not know what the information is.
The Chairman: We are in your hands Mr. Monet. It is desirable to give as much information to the public as possible, and as quickly as possible-

Mr. Monet: Well, Mr. Chairman-
The Chairman: Just a minute-sometimes you achieve your purpose better and give the public more by doing it at the right time. We are in your hands, Mr. Monet.

Mr. MacInnis: I think the point is that if the investigation has been completed and there is nothing further to be brought out it appears to me there is no
object in holding back the result, but if the investigation is not complete then there may be a reason for holding back. If it is not complete we had better not divulge the information we have until we complete it.

The Chairman: Counsel says he would prefer to wait at this stage. We will now have an executive session of the committee.

Mr. Winters: When will we have a statement?
The Chairman: We will have an executive session right now.
The committee adjourned to meet again on Thursday, April 8, 1948, at 11 o'clock a.m.



Bound by


[^0]:    7800-2

[^1]:    Mr. Fleming: Let us just take it quickly, now.

    ## 7800-3

[^2]:    Closest date to September 15, 1947, on which an inventory of flour was taken was at the close of business September 17, 1947. Inventory of flour at such time was 40,739 barrels. Based on the average weekly usage which approximates 9,500 barrels, it would appear that inventory of flour on hand at September 15, 1947, would have been about 45,500 barrels. Based on the average weekly usage of 9,500 barrels, the quantity on hand at September 15, 1947, would be 1947 suft for a $4 \frac{1}{2}$ to 5 week period. The estimated quantity of flour used between September 15 , 1947, and the date of the subsequent price increase would approximate 7,500 barrels.

[^3]:    (A) Loss.

    Profits adjusted to current prices.

[^4]:    * Change in formula.

[^5]:    ${ }^{2}$ Ing.-Whey butter stocks January 1, 1944 to February 1, 1948, are included.
    ${ }^{2}$ Preliminapported butter; stocks in bond not included.
    inary figures.

[^6]:    Note.-Total butter production includes creamery, dairy and whey butter for all years, but whey butter stocks cover the period commencing January 1, 1944.

[^7]:    ${ }^{1}$ All prices are F.O.B. farm-subsidies included and haulage costs deducted.

[^8]:    Would Mr. Morrison, at the end of your remarks you referred to butterfat.

[^9]:    hier D. Mo Monet:
    Doulez-vous maintenant décrire brièvement,-la question a été posée
    dees unir un des membres du comité,-quelles sont maintenant les opérations
    les unités locales ${ }^{\text {des }}$ unités locales membres du comité,-quelles sont maintenant les opérations ${ }^{\text {les }}$ mồmes locales coopératives? - R . Les coopératives locales fonctionnent d'après enctionne principes que la centrale, ou on peut dire, inversement, que la centrale mis ou fuite de produs les mêmes principes que les sociétés locales. La société locale y a pouscrit souscrit un montant égal, uniforme, de $\$ 50$, disons. Ils ont acheté

[^10]:    Average carrying charges (to 1 March).
    Average cost to-date.

[^11]:    Imported-February-April 1947, Additional 5,000,000.

[^12]:    M. A. WITNESSES:
    I. J. E. Child, Assistant
    M.

    Ford Wiggins, Manager of Produce Department, Canada Packers
    impited, Toronto, Ont.

[^13]:    taking one fee for capital ultimately, that most if not all of these losses

[^14]:    The Chatrman: The committee decided to send out the questionnaires a long
    time ago. The information contained in some of these questionnaires has been
    the basis asis on which this enquiry into butter has proceeded.

[^15]:    Mr. John Freeman, President, Lovell \& Christmas (Canada) Limited, Montreal, Que.
    Gordon McLean, Secretary-Treasurer, Lovell \& Christmas (Canada) Limited, Montreal, Que.

[^16]:    t Excess of cost over selling price.

[^17]:    * Indicates batter stored.

    The statements in this schedule are certified to be correct. Firm Lovell \& Christmas (Cana ${ }^{\text {da }}$ ) Limited. Place 160 King St., Montreal. Signature (Sgd.) John Freeman.

    Firm No.

[^18]:    * Loss.

[^19]:    The Acting Chairman: That would mean that in 1940 when your indirect expense was $\$ 195,849$, you handled $4,735,000$ pounds of butter?

    Mr. Silverwood: Pardon me, 1940, you say?
    The Acting Chairman : 1939 is the first figure shown?
    Mr. Silverwood: Yes.

