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3	BEFORE THE SECRETARY OF	
4	THE UNITED STATES DEPARTMENT OF AGRICULTURE	
5	AGRICULTURAL MARKETING SERVICE	
6		
7		
8	In the Matter of Proposed Amendments: : Docket Number	
9	to Tentative Marketing Agreements : : AO-14-A74, et al	
10	and Orders : : DA-06-01	
11		
12	National Public Hearing	
13	January 26, 2006	
14	Sheridan Suites	
15	801 North St. Asaph Street	
16	Alexandria, Virginia 22314	
17		
18	BEFORE:	
19	THE HONORABLE PETER M. DAVENPORT,	
20	U.S. ADMINISTRATIVE LAW JUDGE	
21	UNITED STATES DEPARTMENT OF AGRICULTURE	

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- 1 January 26, 2006, 8:30 a.m. Day 3 -
- 2 MORNING SESSION
- 3 THE JUDGE: This is day three.
- 4 Whereupon,
- 5 NEIL GULDEN,
- 6 having been first sworn by the judge, was
- 7 examined and testified under oath as
- 8 follows.
- 9 THE JUDGE: Please be seated. Tell
- 10 us your name, and spell your last name for
- 11 the hearing reporter.
- 12 THE WITNESS: My name is Neil Gulden.
- 13 It's spelled G-U-L-D-E-N.
- 14 [Whereupon, Exhibit No. 43 was marked
- 15 for identification by the judge.]
- 16 THE JUDGE: Mr. Gulden, do you have a
- 17 statement which you have prepared and which I
- 18 have marked as Exhibit 43?
- 19 THE WITNESS: Yes, sir
- 20 THE JUDGE: Very well. Are you
- 21 prepared to read your statement at this time?

- 1 THE WITNESS: Yes.
- 2 STATEMENT FOR THE RECORD OF NEIL GULDEN
- 3 I'm Neil Gulden, Director of Fluid
- 4 Marketing for Associated Milk Producers, Inc.
- 5 (AMPI). My office address is 315 North
- 6 Broadway, New Ulm, Minnesota 56073.
- 7 I have worked for AMPI for 36 years
- 8 in various capacities. The past 30 years,
- 9 part of my responsibility has been to manage
- 10 AMPI's milk supply in regard to the Federal
- 11 Marketing Order Program and represent
- 12 AMPI's --
- 13 THE JUDGE: Mr. Gulden, can you slow
- 14 down just a little bit?
- THE WITNESS: Sure. To represent
- 16 AMPI's dairy farmer owners at Federal milk
- 17 order hearings.
- 18 AMPI represents approximately 4,000
- 19 dairy farmers in seven Midwest states.
- 20 Currently our milk is pooled on Federal
- 21 Orders 1030 (Upper Midwest) and 1032

- 1 (Central).
- 2 AMPI supports the specific changes
- 3 proposed by the Agri-Mark witness, which I
- 4 believe is Exhibit 29, Table 4, to adjust the
- 5 make allowances for cheddar cheese, butter,
- 6 nonfat dry milk and dry whey.
- 7 Manufacturing costs, particularly
- 8 energy costs, have increased since the last
- 9 substantive changes were made to the make
- 10 allowances in Class III and IV price formulas
- in January 2001. This was the effective date
- 12 of the tentative decision from the hearing
- 13 held in May of 2000 to reconsider Class III
- 14 and IV pricing formulas.
- The intent of product price
- 16 formulas, in my opinion I would add, is to
- 17 establish farm milk prices that allow
- 18 reasonably efficient plants to earn enough
- 19 revenue to be able to pay these prices and
- 20 have enough money left over to cover their
- 21 manufacturing costs and earn a competitive

- 1 rate of return on equity. The make
- 2 allowances in the formulas are critical in
- 3 achieving this goal. These formulas should
- 4 reflect general industry conditions and
- 5 experience.
- 6 Fixed make allowances are of
- 7 particular concern to order-regulated dairy
- 8 plants when the manufacturing cost
- 9 assumptions built into make allowances
- 10 become rapidly outdated. Recent increases
- in energy costs are a good example. Current
- 12 make allowances reflect substantially lower
- 13 fuel and electricity costs than exist today,
- 14 as illustrated in Agri-Mark's testimony.
- 15 If dairy product make allowances are
- 16 consistently low relative to milk cost,
- 17 manufacturing margins will erode, along with
- 18 investment in plants and machinery necessary
- 19 to remain viable. Farmers and processors
- 20 are partners and both must be profitable over
- 21 the long run to sustain a healthy dairy

- 1 industry.
- 2 Basis for Emergency Decision.
- 3 The final decision adopting revised
- 4 product-price formulas for establishing Class
- 5 III and IV milk prices reads:
- 6 "The prices calculated for the
- 7 components in Class III milk are intended to
- 8 reflect the value of those components in
- 9 products from which these prices are
- 10 calculated."
- 11 That's from the Federal Register/Vol.
- 12 67, No. 216, Nov. 7, 2002, page 67,931.
- 13 That logic also applies to Class IV.
- Manufacturers, including AMPI, of
- 15 cheddar cheese, butter, nonfat dry milk and
- 16 dry whey are seeing margins and consequently
- 17 reinvestment in these businesses' decline.
- 18 This is not only bad for these plants, but
- 19 the long-term well-being of dairy farmers
- 20 and their cooperatives.
- 21 Manufactured product marketing is

- 1 national in scope and we all compete against
- 2 unregulated and state-regulated plants that
- 3 either don't have a formula make allowance
- 4 problem or the state-regulated systems have
- 5 more consistently increased make allowances
- 6 to keep up with actual costs. In either
- 7 case the competition is real.
- 8 For the above reasons, this hearing
- 9 should have an emergency decision based on --
- 10 an emergency decision issued as soon as
- 11 possible.
- 12 And that concludes my statement
- THE JUDGE: Very well. Do you have
- 14 anything to add, Mr. Gulden?
- 15 THE WITNESS: No, sir
- 16 THE JUDGE: Very well. Examination
- 17 of this witness? Mr. Yale.
- 18 EXAMINATION
- 19 BY MR. YALE:
- Q. Benjamin F. Yale on behalf of Select
- 21 Milk Producers, Continental Dairy Products,

- 1 Dairy Producers of New Mexico. And I might
- 2 add that Zia Milk Producers of New Mexico and
- 3 Lone Star Milk Producers of Texas have
- 4 joined us in our opposition to this provision
- 5 of the rule, and we have been told to assist
- 6 them in defending this action on their
- 7 behalf.
- 8 Good morning.
- 9 A. Good morning, Mr. Yale.
- 10 Q. In the last year, has AMPI made any
- investment in any of your manufacturing
- 12 operations?
- 13 A. Yes, sir.
- 14 Q. Has there been significant
- 15 investment?
- 16 A. We think so.
- 17 Q. To develop higher or, what, more
- 18 capacity or more efficiency or more
- 19 products, or all of those?
- 20 A. Constantly trying to become more
- 21 efficient, no doubt about that. Obviously,

- one of the bigger investments -- I'm not sure
- 2 if you'd call it an investment. I guess it
- 3 is. We had to -- as you know, we had a
- 4 butter plant fire.
- 5 O. Right.
- 6 A. And we have invested, through that
- 7 process, more capital in that facility and
- 8 rebuilt it.
- 9 Q. Are you alone in the Upper Midwest in
- 10 making investments in plants?
- 11 A. I don't know. I assume not, but I
- 12 don't know.
- 13 Q. You haven't seen any other plants
- 14 that you are aware of making any significant
- 15 changes or anything like that?
- 16 A. No, not that I -- you know, not that
- 17 I could just reiterate to you right now, no.
- 18 Q. Now, you are pretty astute and try to
- 19 keep track of what is going on in the
- 20 industry just outside of the Upper Midwest,
- 21 right? That's part of your job?

- 1 A. Most of the time the news gets
- 2 through to the New Ulm plant.
- Q. Right.
- 4 A. Yes.
- 5 Q. Some suggest there are no secrets in
- 6 the dairy industry. But are you aware of
- 7 major investments being made in cheese and
- 8 other such operations throughout the country?
- 9 A. Sure.
- 10 Q. And where are some of those?
- 11 A. Well, the obvious ones would be in
- 12 New Mexico.
- Q. At page 3 of your statement, you make
- 14 this comment that manufacturers of cheddar
- 15 cheese, butter, nonfat dry milk and dry whey
- 16 are seeing margins and consequently
- 17 reinvestment in these businesses' decline.
- But isn't it true that there truly
- 19 is investment going on in the businesses
- 20 today?
- 21 A. Well, sure there is. Sure, there is

- 1 investment going on. But, you know, relative
- 2 to what we should be investing, probably not.
- For quite a few years, Mr. Yale, we
- 4 have been investing less than our
- 5 depreciation, and that's not healthy
- 6 THE JUDGE: Mr. Gulden, can you pull
- 7 the microphone a little closer? It looks
- 8 like people are having a hard time hearing
- 9 you.
- 10 THE WITNESS: I think relative to
- 11 what we would need to invest for us to be
- 12 comfortable with those plants being up to our
- 13 standards and up to what we need to keep them
- 14 viable has not been available to us.
- 15 BY MR. YALE:
- 16 Q. You are speaking specifically for
- 17 AMPI?
- 18 A. That is correct.
- 19 Q. But over the -- since 19 -- let's
- 20 see. The hearing was held in 2000, I
- 21 believe, pertaining to the current make

- 1 allowances?
- 2 A. That's when the hearing was held,
- 3 yes.
- 4 Q. But you would agree that since that
- 5 time, there have been, not just in New Mexico
- 6 but other parts, primarily in the west, there
- 7 have been new manufacturing plants built?
- 8 A. Yes.
- 9 Q. And you would agree, then, that if
- 10 things were not -- were as dire as you are
- 11 suggesting here, that there might be no
- 12 investment in the operations?
- 13 A. No, I'm not suggesting that at all.
- 14 Q. Now, do you get involved at all
- 15 dealing with the producers in your
- 16 organization? Do you visit their farms
- 17 and --
- 18 A. Not as much on-farm, but I certainly
- 19 get involved with the producer issues.
- 20 Q. Can you speak to the type of
- investment that's going on at the farm level?

- 1 A. Not specifically, no.
- Q. Isn't it the case, though, I mean,
- 3 generally, in the Upper Midwest that a lot of
- 4 the traditional-size farmers are making
- 5 almost no investment in their farms because
- 6 they have no money to do so?
- 7 A. I'm not aware of that, no, sir.
- 8 Q. Now, does AMPI report any sales to
- 9 NASS?
- 10 A. Yes.
- 11 Q. And what do you report?
- 12 A. We report nonfat dry milk, cheddar
- 13 barrels, and dry whey.
- 14 Q. And are any of the plants that
- 15 produce these listed in the exhibit put
- 16 together by Dr. Ling in terms of reporting as
- 17 part of this study?
- 18 A. Yes.
- 19 Q. And what plants are those?
- 20 A. It would be the powder plant at
- 21 Freeman, South Dakota, and the cheese plants

- 1 at Blair, Wisconsin.
- 2 Did you say for reporting purposes?
- 3 Q. No, the question was -- you indicated
- 4 that you reported to NASS sales.
- 5 A. Yes.
- 6 Q. And you told me nonfat dry milk,
- 7 cheddar barrels and dry whey.
- 8 A. Yes.
- 9 Q. And my question is, of the plants
- 10 listed on Exhibit 35 put together by Dr.
- 11 Ling, are any of these plants that are listed
- 12 on that plants that make the products that
- 13 you report to sales?
- 14 A. Yes.
- 15 Q. For example, you told me that --
- 16 A. Yes, they are.
- 17 Q. Freeman? Okay.
- 18 A. Freeman, South Dakota.
- 19 Q. Okay. And then cheddar barrels, you
- 20 say Blair?
- 21 A. No, cheddar barrels would be

- 1 Paynesville, Minnesota.
- 2 Q. Paynesville, Minnesota. Okay.
- And what about the dried whey?
- 4 A. He doesn't have the whey listed, but
- 5 the plants that would have dry whey, would
- 6 you like those?
- 7 Q. Yes.
- 8 A. Blair, Wisconsin; Dawson, Minnesota;
- 9 and Jim Falls, Wisconsin.
- 10 Q. And you report sales from all of
- 11 those plants?
- 12 A. Yes, we do.
- 13 Q. Now, you did not participate in the
- 14 study in 1998, according to this document.
- 15 Is that right?
- 16 A. Yes, that is correct.
- 17 Q. And had you participated in any
- 18 studies prior to 2004?
- 19 A. I researched that and, no, we have
- 20 not been in those studies.
- 21 O. And --

- 1 A. Not because we didn't want to
- 2 participate, but I think it was just simply
- 3 an oversight at -- I was not personally
- 4 approached to participate in those studies.
- 5 And maybe it came through our office, but I
- 6 was not involved with it at that time.
- 7 Q. And then, obviously, you did in 2004.
- 8 And what made the difference, other than
- 9 being asked to participate? What was the
- 10 motivation to participate in the study?
- 11 THE JUDGE: Would you rephrase your
- 12 question, Mr. Yale. It appears that Dr.
- 13 Ling's testimony was that the participating
- 14 plants have to ask.
- MR. YALE: I understand.
- 16 BY MR. YALE:
- 17 Q. Why was it that AMPI was asked to
- 18 participate in this study?
- 19 A. Well, we were part of a group that
- 20 wanted to define the changes in the cost of
- 21 production, in make allowance cost of

- 1 production. And in order to do that, we
- 2 wanted to define that more closely and try
- 3 to define it as accurately as we could. And
- 4 so, we -- that was my basic reason for
- 5 including AMPI in the study.
- 6 Q. So that, among other things, it could
- 7 be used at this week's hearing?
- 8 A. Yes, sir.
- 9 Q. Now, the products that you
- 10 manufacture at these various plants that are
- 11 listed, in addition to the commodity products
- 12 that you prepare, I take it, then -- I mean,
- do you produce any Italian-style cheeses?
- 14 A. No.
- 15 Q. Any Euro-style cheeses?
- 16 A. No.
- 17 Q. They are all American style?
- 18 A. Yes.
- 19 Q. Are there any specialty American
- 20 styles?
- 21 A. Colby, Monterey Jack. The Jack style

- 1 cheeses.
- 2 Q. Any aged cheeses?
- 3 A. Not that I know of, no.
- 4 Q. So a lot of your production is 640
- 5 for contract for --
- 6 A. Yes.
- 7 Q. And a lot of that goes into shredding
- 8 and cubes and other processed cheeses?
- 9 A. Some of it, and some of it is cut and
- 10 wrapped, yes.
- 11 Q. Now, your statement, you do not
- 12 provide any specific data regarding your
- operation such as Agri-Mark does?
- 14 A. No, I did not.
- 15 Q. Is that information going to be made
- 16 available?
- 17 A. No, it isn't.
- 18 Q. You indicate in your testimony that
- 19 you support Agri-Mark's proposal in terms of
- 20 establishing the make allowances?
- 21 A. Yes.

- 1 O. Are you doing that in general or you
- 2 willing to defend their rationale or you're
- 3 just -- you are willing to accept the
- 4 results and let them defend the position?
- 5 A. I am willing to accept the results,
- 6 and I have so stated in my testimony.
- 7 Q. One of the things that's interesting
- 8 to note is that the RBCS studies, as they
- 9 begin to -- after one adds the ROI and
- 10 administrative costs, exceed the California
- 11 prices. Have you noticed that? Have you
- 12 made that observation?
- 13 A. I guess I did not look in each case.
- 14 I'm not sure it's in each commodity, Mr.
- 15 Yale.
- 16 Q. In 2000, there was kind of a flip of
- 17 that, was there not? You don't recall what
- 18 the relationship was in 2000 when we had the
- 19 hearing?
- 20 A. No, I would have to look it up,
- 21 unless you have it.

- 1 Q. And I don't recall. Did you
- 2 participate in that hearing?
- 3 A. Yes.
- 4 Q. I thought you did. You testified.
- 5 Did you participate with National
- 6 Milk in adopting their formula that Ed
- 7 Coffman testified about?
- 8 A. No.
- 9 Q. Do you recall that it was kind of a
- 10 weighted blend between California and the
- 11 RBCS study?
- 12 A. I guess. I don't recall Ed's
- 13 testimony.
- 14 THE JUDGE: Mr. Gulden, I think they
- 15 are having a little trouble in the back of
- 16 the room still, so --
- 17 THE WITNESS: Okay.
- 18 BY MR. YALE:
- 9. So you don't recall whether -- well,
- 20 if you don't recall his testimony, I think it
- 21 would be unfair to ask any other questions on

- 1 that.
- 2 You make a statement that you compete
- 3 against unregulated areas and you also
- 4 compete against, I think, primarily
- 5 California state regulations, right?
- 6 A. Yes.
- 7 Q. Do you track the costs that plants
- 8 pay or minimum prices for milk in California
- 9 with what the Class III prices are as part of
- 10 your --
- 11 A. I see them, yes. I don't necessarily
- 12 track them, but I see them.
- Q. Do you have a general observation of
- 14 the relationship between Class III and the
- 15 California 4(B) price?
- 16 A. Not on a consistent basis, but I do
- 17 see it once in a while and I check it, and it
- 18 goes both ways, higher and lower than the
- 19 Class III and IV.
- Q. Does it -- well, we won't go there.
- 21 Does AMPI purchase milk from sources

- 1 other than its own members?
- 2 A. On a spot basis.
- 3 Q. Do you know what those prices run in
- 4 terms of the class prices?
- 5 A. No. They are different in different
- 6 situations, depending whether the market is
- 7 long or short. And it isn't always based on
- 8 class prices. It could be just a fixed
- 9 price.
- 10 Q. Are you aware of what your producer
- 11 prices are that are paid to your producers in
- 12 the markets in the Upper Midwest?
- 13 A. [The witness nodded.]
- 14 THE JUDGE: That's a yes, sir?
- THE WITNESS: Yes, sir. Yes, sir.
- 16 BY MR. YALE:
- 17 Q. And how do those compare to the Order
- 18 30 blends at those plant locations?
- 19 A. Currently?
- 20 Q. Yes.
- 21 A. I would say generally -- well, we run

- 1 seven states. And so, generally, they are
- 2 either slightly higher or right at about the
- 3 blend value. That hasn't always been the
- 4 case.
- 5 Q. But that's a competitive price. I
- 6 mean, you are beating the competition in your
- 7 market at those prices?
- 8 A. We are trying to.
- 9 Q. And most of the milk in those markets
- 10 are used for manufacturing, right?
- 11 A. Yes.
- MR. YALE: I don't have any other
- 13 questions of this witness
- 14 THE JUDGE: Thank you.
- Other examination? Mr. Beshore.
- 16 EXAMINATION
- 17 BY MR. BESHORE:
- 18 Q. Just one question. In the 2000
- 19 hearing, you did -- AMPI did provide
- 20 information with respect to its cost of
- 21 manufacturing at several of its plants for

- 1 that record, did you not?
- 2 A. Yes, there were a few plants, but I
- 3 don't recall offhand. I think it was the
- 4 nonfat dry milk and maybe whey.
- O. Okay.
- 6 A. No, it wasn't whey. It was nonfat
- 7 dry milk, I believe it was. Yes.
- 8 Q. Okay. Thank you
- 9 THE JUDGE: Other questions? Mr.
- 10 Rosenbaum.
- 11 EXAMINATION
- 12 BY MR. ROSENBAUM:
- Q. Good morning, Mr. Gulden. Steve
- 14 Rosenbaum for the National Cheese Institute.
- I believe you testified that three of
- 16 your whey producing plants participated in
- 17 the most recent survey conducted by that
- 18 Rural Business Cooperative Service, is that
- 19 correct?
- 20 A. That is correct.
- 21 O. And those were the Blair, Dawson and

- 1 Jim Falls plants?
- 2 A. Yes.
- 3 Q. And do those produce dried whey?
- 4 A. Yes.
- 5 Q. And do those plants take in condensed
- 6 whey from other plants?
- 7 A. Yes, most notably the Dawson
- 8 facility.
- 9 Q. Do the other two facilities also take
- in condensed whey from other plants?
- 11 A. Yes, but very spotty, not as much.
- 12 Q. Is the Dawson plant the largest of
- 13 the three plants?
- 14 A. No. No, it is not.
- 15 Q. Does -- and is the ability to take in
- 16 that condensed whey from other plants, does
- 17 that provide for greater efficiencies in the
- 18 operation of the plant?
- 19 A. Yes, it certainly does. It adds to
- 20 the volume, yes, sir.
- Q. And are there a number of whey plants

- 1 outside of your own that do not take in whey
- 2 from other facilities? Or do many facilities
- 3 in fact simply handle their own whey as
- 4 opposed to handling whey from some third
- 5 source?
- 6 A. Other --
- 7 Q. Non-AMPI.
- 8 A. Non-AMPI plants? I couldn't tell you
- 9 for sure. I don't know their operations,
- 10 whether they are taking in outside whey or
- 11 not, Mr. Rosenbaum.
- 12 Q. Thank you
- 13 THE JUDGE: Other questions? Mr.
- 14 Vetne.
- 15 EXAMINATION
- 16 BY MR. VETNE:
- 17 Q. John Vetne, counsel for Agri-Mark.
- Mr. Gulden, the cheese plants in
- 19 Paynesville, Minnesota; Rochester, Minnesota;
- 20 and Sanborn, Iowa, what do they do with the
- 21 whey associated with their cheese production?

- 1 A. Most of Sanborn's milk goes, and
- 2 Paynesville, about a portion of it, those two
- 3 plants go to Dawson, Minnesota, for drying.
- 4 Q. When you say a portion, what happens
- 5 to the portion that doesn't go?
- 6 A. It is sold for various purposes, sold
- 7 to other whey facilities that I know make
- 8 WPC, food ingredients, other protein,
- 9 fractioning people.
- 10 Q. It is sold in condensed form?
- 11 A. Yes.
- 12 Q. All the plants that do not produce a
- 13 dry whey product do, in fact, condense the
- 14 whey before it is removed from the plant?
- 15 A. Yes.
- 16 Q. And let's see. When you move whey
- 17 from either Paynesville, Rochester or Sanborn
- 18 to another plant, who pays the transportation
- 19 cost from the cheese plant to the whey plant?
- 20 A. It's our expense, AMPI expense.
- 21 O. What is the distance of such

- 1 shipments?
- 2 A. Probably no more than a hundred and
- 3 fifty miles.
- 4 O. Up to 150 miles?
- 5 A. Yes.
- 6 Q. And when you -- although you are not
- 7 providing specific data of your operations at
- 8 this hearing, you provided very specific data
- 9 to Dr. Ling?
- 10 A. Yes.
- 11 Q. When you provided specific data to
- 12 Dr. Ling, did you include the cost of loading
- 13 and transporting condensed whey from the
- 14 cheese plants that do not process dry whey?
- 15 A. No, I did not.
- Q. When AMPI transfers condensed whey to
- 17 a non-AMPI plant for further processing,
- 18 does AMPI receive the component value of
- 19 components in whey as priced by USDA?
- 20 A. No, it's an internal transfer price.
- 21 O. I'm sorry. I was asking about when

- 1 you sell condensed whey to a non-AMPI
- 2 facility.
- 3 A. To a non-AMPI. It's a negotiated
- 4 price, but -- and I don't know all those
- 5 prices.
- 6 Q. Is that not your department?
- 7 A. No, it is not.
- 8 Q. With respect to the whey that --
- 9 condensed whey that AMPI may purchase from
- 10 other cheese -- well, let me ask first. Do
- 11 you purchase condensed whey from other
- 12 cheesemakers for further processing such as
- 13 at Dawson?
- 14 A. Yes, on occasion. I know we do
- 15 purchase. I don't know the pricing.
- 16 Q. Okay. Do you know enough about
- 17 prices to make a comment of whether such
- 18 prices equal or exceed the component value
- 19 under Federal order pricing?
- 20 A. I'm sorry. I don't have that
- 21 information with me

- 1 THE JUDGE: Mr. Vetne, can you pull
- 2 your mike up just a little? Thank you.
- 3 BY MR. VETNE:
- 4 Q. In addition to the cheese and powder
- 5 plant -- by the way, Freeman, South Dakota,
- 6 is shown as a powder plant but not a butter
- 7 plant. They do not produce butter?
- 8 A. No.
- 9 Q. Where does the cream associated with
- 10 that powder production go?
- 11 A. Hopefully soon to New Ulm.
- 12 O. And before that?
- 13 A. This past year it's been sold on the
- 14 outside, to outside venders.
- 15 Q. Before the fire, you produced both
- 16 products at a butter-powder plant?
- 17 A. Produced what?
- 18 Q. Both butter and powder in a single
- 19 plant?
- 20 A. No, not at that plant. The powder --
- 21 Freeman is the nonfat dry milk plant. The

- 1 cream gets transported to New Ulm for butter
- 2 processing.
- 3 Q. In addition to supplying milk to AMPI
- 4 manufacturing plants, does AMPI market milk
- 5 to other handlers for other purposes? Does
- 6 it supply milk to any other cheese plants,
- 7 for example?
- 8 A. Not on a consistent basis. But on a
- 9 spot basis, we do sell milk on occasion. And
- 10 we also have -- we also have some milk trade
- 11 agreements, swapping agreements that usually
- 12 are a one-for-one swap where we are saving
- 13 freight and putting milk into another
- 14 competitor's plant, and they would put a
- 15 similar amount into one of our plants.
- 16 Q. Do you sell some milk to distributing
- 17 plants?
- 18 A. Yes.
- 19 Q. Since 1998, has AMPI either opened
- 20 new plants or closed plants?
- A. Haven't opened any new ones, but we

- 1 have closed a few. We have closed a plant in
- 2 Glencoe, Minnesota.
- 3 Q. What was produced --
- 4 A. That was a cheese facility.
- 5 And I'm trying to think if there were
- 6 any others. I believe -- I believe since '98
- 7 we have closed our drying facility at Turtle
- 8 Lake, Wisconsin.
- 9 Let me think. And we are in the
- 10 process of closing another facility at
- 11 Sibley, Iowa, which was a drying facility,
- 12 nonfat dry milk. It hasn't run since August
- of '04, and we don't anticipate it running
- 14 again.
- 15 Q. Okay. In response to a question by
- 16 Mr. Yale, you indicated that your producers,
- 17 AMPI member producers, are paid about the
- 18 Federal order blend or slightly above blend,
- 19 is that correct? Do you recall that?
- 20 A. Over this last year, that would be an
- 21 average -- an average number with -- with

- 1 both ways, depending on what competition is
- 2 doing.
- 3 Q. Well, let me talk about competition.
- 4 You say you meet a competitive price?
- 5 A. Yes.
- 6 Q. After you pay a competitive price,
- 7 are there any earnings that are not
- 8 distributed to producers?
- 9 A. If there are any earnings, the
- 10 cooperatives distributes them to their
- 11 members.
- 12 Q. So let me see if I have this correct.
- 13 What you do is you pay monthly a competitive
- 14 price, and after the end of some accounting
- 15 period, you account to producers for any
- 16 earnings that have not yet been distributed
- 17 or you reinvestment them, or you assess a
- 18 loss?
- 19 A. That would be the scenario, yes.
- Q. Thank you.
- 21 THE JUDGE: Other questions? Thank

- 1 you, Mr. Gulden.
- 2 Excuse me. Mr. Yale.
- 3 MR. YALE: Your Honor, I had a
- 4 follow-up
- 5 THE JUDGE: Very well.
- 6 EXAMINATION
- 7 BY MR. YALE:
- 8 Q. You mentioned some plant closings.
- 9 Has there been a change in the milk supply in
- 10 the Upper Midwest? Has there been a
- 11 reduction in the supply?
- 12 A. Certainly, in our procurement area in
- 13 those states, those seven states that we do
- 14 business in, there has been a reduction in
- 15 the milk supply from 1998, for instance, yes.
- 16 Q. And that's had a -- that's one of the
- 17 factors involved in the decision to close
- 18 plants?
- 19 A. Partially, yes. Partially.
- 20 MR. YALE: I don't have any other
- 21 questions.

- 1 THE JUDGE: Thank you. Thank you,
- 2 Mr. Gulden.
- 3 THE WITNESS: Yes, sir.
- 4 THE JUDGE: Mr. Vetne. Thank you.
- 5 Mr. Weis's statement has been marked
- 6 as Exhibit 44. At this time, Exhibit 43 is
- 7 admitted into evidence.
- 8 [Whereupon, Exhibit No. 43 was
- 9 received in evidence.]
- 10 [Whereupon, Exhibit No. 44 was marked
- 11 for identification by the judge.]
- 12 Whereupon,
- JOSEPH W. WEIS,
- 14 having been first sworn by the judge, was
- 15 examined and testified under oath as follows
- 16 THE JUDGE: Please be seated, give us
- 17 your name and spell your last name for the
- 18 hearing reporter.
- 19 THE WITNESS: My name is Joseph Weis,
- 20 W-E-I-S.
- 21 THE JUDGE: Mr. Weis, you have a

- 1 statement which I have marked as Exhibit 44.
- 2 Are you prepared to give it at this time?
- 3 THE WITNESS: Yes, I am
- 4 THE JUDGE: Very well. Go ahead.
- 5 STATEMENT FOR THE RECORD OF JOSEPH WEIS
- 6 THE WITNESS: My name is Joseph W.
- 7 Weis. I am employed by Foremost Farms USA
- 8 Cooperative (Foremost) as Vice
- 9 President-Consumer Products Division. My
- 10 business address is E10889A Penny Lane, P.O.
- 11 Box 111, Baraboo, Wisconsin 53913. This
- 12 testimony is given on behalf of Foremost
- 13 Farms USA Cooperative.
- 14 Foremost Farms USA is a dairy
- 15 farmer-owned Capper-Volstead cooperative
- 16 representing 3,476 member-owner milk
- 17 producers located in seven states. In 2005,
- 18 Foremost's member-owners located in
- 19 Wisconsin, Minnesota, Iowa, Illinois,
- 20 Indiana, Ohio and Michigan marketed 5.05
- 21 billion pounds of milk through their

- 1 cooperative.
- 2 Foremost owns and operates 10 Cheese
- 3 Division plants located in Alma Center,
- 4 Appleton, Chilton, Clayton, Lancaster,
- 5 Marshfield, Milan, Richland Center, Waumandee
- 6 and Wilson, Wisconsin, producing over 500
- 7 million pounds of cheese annually. Our
- 8 Ingredient Division plants located in
- 9 Preston, Minnesota, Waukon, Iowa, and Plover,
- 10 Rothschild and Reedsburg, Wisconsin, serve
- 11 the dual roles of further processing the whey
- 12 solids from our Cheese Division plants while
- 13 balancing the surplus butterfat and skim
- 14 solids from our member-owner milk supply by
- 15 producing butter, condensed skim milk and
- 16 occasional nonfat dry milk. In addition to
- 17 supplying milk to our own distributing
- 18 plants in DePere and Waukesha, Wisconsin, we
- 19 also supply Grade A bulk milk to
- 20 distributing plants located in Federal Orders
- 21 5, 30, 32 and 33.

- 1 Foremost Farms USA supports Proposal
- 2 No. 1 as set forth by Robert Wellington of
- 3 Agri-Mark Dairy Cooperative in his testimony
- 4 at this hearing marked Exhibit No. 29.
- 5 As previously described at this
- 6 hearing, current manufacturing allowances
- 7 used to compute Class III and Class IV milk
- 8 and component prices were established on the
- 9 basis of cost surveys from cooperative
- 10 manufacturing plants in 1998/99, as well as
- 11 California plant survey costs from 1999.
- 12 Dairy product manufacturing costs have risen
- 13 dramatically since that time, resulting in
- 14 substantial losses at manufacturing plants
- 15 that purchase and process Federal Order Class
- 16 III and IV milk.
- 17 In the face of rising manufacturing
- 18 costs, Foremost has take a number of steps
- 19 since the year 2000 to increase our
- 20 competitiveness and efficiency in converting
- 21 or member-owners' milk into an assortment of

- 1 dairy products that are desired by today's
- 2 marketplace. Some of these include the 2001
- 3 conversion of our barrel Cheddar cheese plant
- 4 at Richland Center, Wisconsin, to Mozzarella
- 5 production; the further rationalization of
- 6 our product mix and the utilization of our
- 7 multiple manufacturing plant system by the
- 8 2003 closings of three cheese plants (two
- 9 American style plants and one specialty
- 10 cheese plant), a whey processing plant, a dry
- 11 products storage and distribution facility,
- 12 and a milk reload station; increasing
- 13 employee contributions toward their health
- insurance costs; and the implementation of a
- 15 formal Corporate Purchasing function in 2003
- 16 to better enable the cooperative to leverage
- 17 the negotiation of prices paid for our
- 18 collective volume of packaging, ingredients,
- 19 and other goods and services needed to
- 20 operate are plants efficiently. All of these
- 21 cost savings initiatives have delivered

- 1 their intended results, including increasing
- 2 our manufacturing plant capacity utilization
- 3 levels to near 97 percent. Unfortunately,
- 4 these cost savings measures alone are not
- 5 enough to offset the impact of rising costs,
- 6 particularly in the areas of employee health
- 7 insurance costs, property and casualty
- 8 insurance, packaging materials and, in
- 9 particular, electricity and natural gas.
- Where possible, in the face of
- 11 increasing competition for markets from
- 12 products produced in lower cost milk
- 13 production regions as well as competition
- 14 from other nondairy commodities, we have
- increased product prices or premiums in an
- 16 attempt to offset these increasing costs
- 17 while maintaining our market share. Like
- 18 other manufacturers, when we are successful
- in increasing product prices, to the extent
- 20 that these prices are reflected in the NASS
- 21 Dairy Product Prices surveys, the result is

- 1 higher minimum classified prices for
- 2 manufacturing milk, offsetting the higher
- 3 prices received for the finished products.
- 4 That did not deter us, however, from passing
- 5 along increased costs wherever the
- 6 marketplace would allow.
- 7 Foremost's Lancaster, Wisconsin,
- 8 manufacturing plant cost data was supplied by
- 9 our corporate cost accounting department
- 10 staff for Dr. Ling's Rural Business and
- 11 Cooperative Service (RBCS) Dairy Product
- 12 Manufacturing Costs 2004 survey. Our cost
- 13 accounting staff also prepared an analysis of
- our manufacturing costs at this plant in 1999
- 15 and 2005 for comparative purposes. This
- 16 plant produces 640-pound blocks of cheddar
- 17 cheese and condensed whey for further
- 18 processing at one of our ingredient plants.
- 19 In 2004, our total surveyed manufacturing
- 20 costs per pound of cheese were 25.6 percent
- 21 higher than in 1999 while total pounds of

- 1 cheese manufactured at Lancaster were up by
- 2 3.3 percent. Using Dr. Ling's cost
- 3 categories, the major drivers of our cost
- 4 increases were natural gas up 64.1 percent,
- 5 electricity up 70.3 percent, employee fringe
- 6 benefits (driven by increasing health
- 7 insurance costs) up 57 percent. All cost
- 8 categories surveyed for 2004 increased with
- 9 the exception of ingredient costs down 2.8
- 10 percent, taxes down 15.2 percent and water
- and sewer down 30 percent, resulting from the
- 12 installation of our own private wastewater
- 13 treatment plant during 2004 as opposed to the
- 14 costs for the use of the Lancaster municipal
- 15 wastewater treatment facility in 1999.
- 16 However, there were some offsetting cost
- 17 increases in energy, depreciation, repairs
- 18 and maintenance and insurance resulting from
- 19 this investment. Condensed whey processing
- 20 costs per pound of solids increased 51.4
- 21 percent in 2004 at Lancaster compared to

- 1 1999, with the same major cost drivers being
- 2 responsible as previously reported for
- 3 cheese, while total solids processed
- 4 increased 7.35 percent.
- 5 Foremost further supports the portion
- 6 of Mr. Wellington's proposal detailed on
- 7 page 10 of his testimony, Exhibit No. 29
- 8 entitled, Adjusting Manufacturing Allowances
- 9 to Include 2005 Energy Costs. We cannot
- 10 afford to continue to absorb the impacts of
- 11 last year's increase in energy prices
- 12 without eroding our member-owner's balance
- 13 sheet. Foremost's cost data for Lancaster
- 14 comparing 2005 to 2004 shows that total costs
- 15 per pound of cheese increased by 14.1 percent
- 16 while natural gas increased 28.3 percent and
- 17 electricity increased 17.8 percent. All
- 18 other cost categories increased with the
- 19 exception of insurance down 1.1 percent and
- 20 water and sewer down 40.5 percent as a result
- 21 of 2005's costs reflecting a full year of our

- 1 private wastewater treatment plant's
- 2 operation compared to a partial year in 2004.
- 3 Cheese production was down slightly, 1.9
- 4 percent at Lancaster in 2005 compared to
- 5 2004. Total whey solids processed were down
- 6 .31 percent in 2005 while cost per pound of
- 7 solids were up 13.4 percent, again driven by
- 8 the same cost categories, primarily natural
- 9 gas and electricity up 28.26 percent and
- 10 13.07 percent respectively.
- We are familiar with the proposal
- 12 that will be brought forth by National Milk
- 13 Producers Federation at this hearing to
- 14 utilize an ongoing energy index to adjust
- 15 manufacturing allowances on an ongoing basis.
- 16 Due to the critical need for relief from the
- impacts of higher manufacturing costs, such
- 18 that when we are able to recover them from
- 19 the marketplace they result in higher Class
- 20 III and IV minimum prices, we support
- 21 Agri-Mark's call for an interim emergency

- 1 decision using 2004 RBCS and CDFA survey data
- 2 adjusted for 2005 energy costs to increase
- 3 dairy commodity manufacturing allowances for
- 4 cheese, butter, nonfat dry milk and dried
- 5 whey. This can be followed by a thorough
- 6 comment and review period before issuing a
- 7 decision for the ongoing energy index
- 8 adjuster to the manufacturing allowances as
- 9 would be proposed by the National Milk
- 10 Producers Federation.
- 11 We appreciate the cooperation of USDA
- 12 Agricultural Marketing Service personnel in
- 13 holding this hearing and ask that the
- 14 Department consider the evidence regarding
- 15 the urgency of this situation in rendering a
- 16 timely interim emergency decision.
- 17 Thank you.
- 18 THE JUDGE: Questions of this
- 19 witness? Mr. Vetne.
- 20 EXAMINATION
- 21 BY MR. VETNE:

- 1 Q. Mr. Weis, you refer to the Lancaster,
- 2 Wisconsin, plant on page 4 of your testimony
- 3 and indicated, as I understand it, that the
- 4 plant does not process any dry whey products?
- 5 A. That is correct.
- 6 Q. Does the plant condense its whey?
- 7 A. Yes, it does.
- 8 Q. And then it removes the whey and
- 9 sends it to another one of your plants?
- 10 A. One of two plans located at Plover,
- 11 Wisconsin, or Rothschild, Wisconsin.
- 12 Q. What factors would enter into the
- 13 decision whether it goes to Plover or
- 14 Rothschild?
- 15 A. Equipment availability and the
- 16 product assortment that's demanded by our
- 17 customers. Each of those plants has
- 18 different processing capabilities.
- 19 Q. Do you incur a cost to load and
- 20 transport that condensed whey to other whey
- 21 -- to whey facilities?

- 1 A. Yes, we do.
- Q. Were any of those costs included in
- 3 data reported to Dr. Ling?
- 4 A. No, they were not.
- 5 O. What is the distance between
- 6 Lancaster and Plover and between Lancaster
- 7 and Rothschild, approximately?
- 8 A. It is approximately 120 miles, at
- 9 least 120 miles.
- 10 Q. For both of them?
- 11 A. Plover and Rothschild are about 30
- 12 miles apart from one another.
- Q. Does Foremost also sell its condensed
- 14 whey to non-Foremost facilities?
- 15 A. On occasion, if we don't have the
- 16 capacity to process the solids internally.
- 17 Q. Are you familiar with the price
- 18 received by Foremost for such transactions?
- 19 A. No, I am not.
- 20 O. Does Foremost receive condensed whey
- 21 from non-Foremost plants?

- 1 A. Yes, we do.
- Q. Are you familiar with the price paid
- 3 to the whey -- condensed whey supplier in
- 4 those transactions?
- 5 A. No, I am not.
- 6 Q. Thank you
- 7 THE JUDGE: Other questions? Mr.
- 8 Yale.
- 9 EXAMINATION
- 10 BY MR. YALE:
- 11 Q. Ben Yale on behalf of Select Milk
- 12 Producers and the others that we have named.
- 13 Good morning.
- 14 A. Good morning.
- 15 Q. How are you?
- 16 A. Fine.
- 17 Q. Mr. Weis, how long have you been
- 18 involved in the dairy industry in terms of
- 19 management within the cooperative or other
- 20 cheese processors?
- 21 A. Since 1973.

- 1 Q. And always up in the Upper Midwest
- 2 and Mideast, primarily?
- 3 A. Yes.
- 4 Q. In a good part of your testimony, you
- 5 make a discussion about changes in operating
- 6 costs, you know, medical costs up, water
- 7 costs down, energy costs up, so on and so
- 8 forth. Those are discussions that you and
- 9 issues you have had to deal with in
- 10 operating these plants long before make
- 11 allowances were created by the Federal order
- 12 as part of the formulas, right?
- 13 A. Yes.
- 14 Q. And this type of analysis, although
- 15 maybe the particular cost issue is different,
- 16 but this is what management of a business is
- 17 all about, right?
- 18 A. Correct.
- 19 Q. Now, does Foremost purchase any milk
- 20 on a regular basis from any other suppliers
- 21 other than its own members?

- 1 A. Yes, we do.
- Q. And is that milk used in the bottle
- 3 or in manufacturing?
- 4 A. Both.
- 5 Q. Are these prices at or below class?
- 6 A. Milk going to purchase from other
- 7 companies for bottling pricing is determined
- 8 by the regional over-order agency, Central
- 9 Milk Producers Cooperative. Milk going to
- 10 manufacturing plants is a combination of
- 11 trade milk, which is the one-for-one
- 12 exchange that Mr. Gulden described. And
- 13 there are some small volumes of milk
- 14 purchased from other companies with the
- 15 pricing being tied to the classified value.
- 16 Q. Are over-order charges paid on that
- 17 milk purchase for manufacturing?
- 18 A. Yes.
- 19 Q. The producers in your market, are you
- 20 familiar with the producer prices that are
- 21 paid by Foremost?

- 1 A. Yes.
- Q. Are you paying at blend, above blend,
- 3 below blend? How would you describe your
- 4 payments?
- 5 A. We are above blend.
- 6 Q. Do you find it necessary to be above
- 7 blend to attract milk and maintain a milk
- 8 supply?
- 9 A. Yes.
- 10 Q. Are you members under long-term
- 11 contracts or are they a month to month?
- 12 A. They are on day-to-day contracts with
- 13 the exception of those producers who have
- 14 entered into fuller pricing contract.
- 15 Q. So being in a day-to-day contract,
- 16 you always have to maintain yourself in a
- 17 competitive position for purchasing milk?
- 18 A. Correct.
- 19 Q. Now, did you have similar duties or
- 20 responsibilities prior to 2000 with Foremost?
- 21 A. My duties were similar with the

- 1 exception of Federal order testimony, yes.
- Q. Well, then, you have had a promotion,
- 3 and I would suggest a raise would be
- 4 appropriate.
- 5 Prior to 2000, the price for milk was
- 6 established by what they call the M&W or the
- 7 basic formula price, is that right?
- 8 A. That is correct.
- 9 Q. And that was fundamentally a
- 10 competitive price?
- 11 A. Correct.
- 12 Q. And there was no adjustment for plant
- 13 margins in that formula, was there?
- 14 A. There was a competitive price survey.
- 15 The competitive prices that were paid were
- 16 the result of each processor's own internal
- 17 analysis of what his make costs were and what
- 18 he could afford to pay.
- 19 Q. Right. And that's not unlike what is
- 20 going on today, is that you are determining
- 21 what to pay your producers based upon the

- 1 competitive price and what you can afford to
- 2 pay, right?
- 3 A. Ultimately, yes.
- 4 Q. I want to change topics here a
- 5 second.
- 6 Dr. Ling identified the names of the
- 7 plants that he used that had requested
- 8 participation in his study. And under
- 9 Foremost Farms, he indicated the Marshfield,
- 10 Wisconsin, plant in 1998 and the Lancaster,
- 11 Wisconsin, plant in 2004. But according to
- 12 your testimony, you operate -- by you,
- 13 meaning Foremost, operate a number of plants
- 14 in addition to those.
- The question that I have in that
- 16 regard is, why wasn't -- why weren't all of
- 17 the plants requested to participate in the
- 18 study?
- 19 A. First of all, the answer to that
- 20 would be we only have three plants that
- 21 produce American-style cheese: Lancaster,

- 1 Marshfield and Waumandee, Wisconsin.
- 2 Q. Okay.
- 3 A. I was not involved in the decision,
- 4 but I asked that question after the fact.
- 5 The Marshfield plant was included in the
- 6 1998-99 survey, you are correct.
- 7 And when asking the cost accounting
- 8 Department and operations, in their
- 9 discussions, they felt that the nature of the
- 10 Marshfield plant's operations had changed
- 11 significantly since the 1998-99 survey in
- 12 that we produced a number of specialty
- 13 American-style cheeses there, including
- 14 reduced fat products, which have a
- 15 significantly different yield factor for
- 16 powder milk solids, if you will, than
- 17 cheddar, and the Lancaster plant would be
- 18 more appropriate to utilize and put into the
- 19 survey because it produces strictly cheddar.
- 20 O. And the Waumandee plant has another
- 21 product mix or --

- 1 A. The Waumandee plant produces, again,
- 2 specialty cheddar cheeses, some Jack and
- 3 pepper Jack, which has high ingredient costs.
- 4 So in order -- their interpretation was they
- 5 should use a plant that most closely fit the
- 6 definition of a cheddar plant.
- 7 Q. What about -- does Foremost report to
- 8 NASS the sales of any cheddar?
- 9 A. Yes, we do.
- 10 Q. And what do you report?
- 11 A. We report 40-pound blocks from the
- 12 Marshfield plant that meet the NASS
- 13 definition. And we report dried whey from
- 14 our Plover, Wisconsin, plant on occasion, as
- 15 well as our Richland Center, Wisconsin,
- 16 plant.
- 17 Q. So we have the cost data reported as
- 18 from the Lancaster plant and the NASS -- the
- 19 cheddar that's produced at the Marshfield
- 20 plant is the cheddar that's reported to NASS?
- 21 A. Correct.

- 1 Q. You state in here that, as part of
- 2 your pricing, that you have tried to pass on
- 3 the costs to the end consumer, the end
- 4 purchaser of your product, these additional
- 5 costs?
- 6 A. Yes, we have.
- 7 Q. Now, you also say that these are
- 8 reflected in the NASS survey.
- 9 A. To the extent the -- that we are
- 10 successful in passing on price increases on
- 11 those products that are incorporated in the
- 12 survey, yes.
- 13 Q. Which would mean the cheddar, the
- 14 40-pound cheddar?
- 15 A. Yes.
- 16 Q. But for the specialty cheeses and the
- 17 specialty American-style cheeses, those --
- 18 you are not reporting those prices, right?
- 19 A. Correct.
- Q. And those tend to have a -- well, let
- 21 me back up and ask this question.

- 1 Is it a good general statement to say
- 2 that most cheese is sold on the basis of the
- 3 CME block price, plus or minus some base
- 4 number?
- 5 A. Yes.
- Q. And isn't it also safe to say that,
- 7 when it comes to specialty cheeses, that that
- 8 basis will tend to be higher than what the
- 9 simple cheddar would be from the same plant?
- 10 A. Yes.
- 11 Q. And isn't it also safe to say that
- 12 the pricing dynamic and being able to
- 13 negotiate prices for specialty cheeses is --
- 14 allows for more ability to negotiate
- 15 individual prices for your product as
- 16 compared to the cheddar that is driven more
- 17 and more by a national market?
- 18 A. We are finding that to be less and
- 19 less the case. As a matter of fact, we are
- 20 -- some of these specialty products,
- 21 "specialty products," are becoming

- 1 commodities, for example, pepper Jack. We
- 2 are producing less pepper Jack in 2006. We
- 3 are abandoning that market and moving that
- 4 milk that would have gone into that product
- 5 into other areas.
- Q. Which comes, I guess, to the next
- 7 point in -- and you really kind of set it
- 8 up. And that is, is that the -- one of the
- 9 issues that you have to deal with in selling
- 10 your cheese is that -- on the national market
- 11 is that there are processors out there that
- 12 are trying to cut their costs and be ever
- 13 more efficient themselves, right?
- 14 A. That's true.
- 15 Q. And that the inability to push up
- 16 prices for products are as much a reflection
- of the ability of some plants out to there to
- 18 produce at a price at or below your own cost?
- 19 A. That's true.
- Q. Do you have any involvement with the
- 21 producers that are members of Foremost?

- 1 A. Yes, I do on occasion. I attend
- 2 annual district meetings and give the
- 3 management report.
- 4 Q. Does Foremost do any analysis of the
- 5 cost issues of their producers who produce
- 6 the milk?
- 7 A. No, we do not.
- 8 Q. In the marketing area in which you
- 9 procure milk, is the supply of that milk
- 10 declining or increasing?
- 11 A. It varies by state. And in -- in
- 12 more recent times, we are seeing production
- increases in Wisconsin in response to the
- 14 higher milk prices that began in the middle
- 15 of 2003. But our Indiana milk supply is
- 16 growing as well as the Michigan milk supply.
- 17 Q. During those times in which milk
- 18 production has declined, that has -- a
- 19 reduction in the milk supply does result in
- 20 an increased cost to the cooperative for
- 21 milk, does it not?

- 1 A. To the extent that it reduces plant
- 2 utilization and increases competition for
- 3 that available milk supply, yes.
- 4 Q. And in doing the or making the
- 5 decision to support Agri-Mark, was there any
- 6 consideration given to the fact that there
- 7 could be a significant, at least, as Dr.
- 8 McDowell mentioned the other day, at least
- 9 for the up-front months, an initial
- 10 significant impact and a drop in prices? Has
- 11 there been any analysis of the impact on your
- 12 producer base and the availability of the
- 13 supply of milk in response to this change?
- 14 A. Not specifically, no.
- 15 Q. Now, Dr. Wellington provided to us
- 16 detailed information regarding the cost that
- 17 they had reported to Dr. Ling. And unless I
- 18 missed something, you did not provide any
- 19 exhibit that showed those detailed costs for
- 20 that Lancaster plant?
- 21 A. That is correct.

- 1 Q. And I take it that you are not going
- 2 to?
- 3 A. That is correct.
- 4 Q. As a cooperative, we have heard all
- 5 kind of things, dividends, thirteenth checks,
- 6 earnings, so on and so forth. Does Foremost
- 7 -- I mean, I'm sure as Foremost, you have
- 8 some process of allocating profits and losses
- 9 to producers?
- 10 A. Yes, we do.
- 11 Q. And in recent years have you been
- 12 allocating profits or losses to producers?
- 13 A. Yes, we have.
- Q. Have you been allocating profits?
- 15 A. Yes, we have.
- 16 Q. Have you been allocating losses?
- 17 A. To this point, we have not allocated
- 18 any losses.
- 19 Q. And this is during the period of time
- 20 that you have been paying at or above blend
- 21 in order to maintain and attract milk at your

- 1 plants?
- 2 A. Yes. The level of milk overrun price
- 3 has declined in 2005, and the audit is
- 4 winding up as we speak, and our profitability
- 5 has declined dramatically.
- 6 MR. YALE: I have no other questions
- 7 THE JUDGE: Mr. Rosenbaum.
- 8 EXAMINATION
- 9 BY MR. ROSENBAUM:
- 10 Q. Steve Rosenbaum for the National
- 11 Cheese Institute. Good morning, Mr. Weis.
- 12 A. Good morning.
- 13 Q. I want to ask a few questions to
- 14 follow up on Mr. Yale's questions regarding
- 15 the comparison between what the world was
- 16 like before 2000 and what the world is like
- 17 now and how that effects a cheese operator
- 18 like you.
- Before 2000, we didn't have make
- 20 allowances when it came to Class III cheese
- 21 pricing, correct?

- 1 A. That is correct.
- Q. As you have testified, the Class III
- 3 price was based upon the Minnesota-Wisconsin
- 4 price series, correct?
- 5 A. Correct.
- 6 Q. Which was a competitive price paid
- 7 for unregulated Grade B milk, correct?
- 8 A. Yes.
- 9 Q. And in that scenario, as a
- 10 cheesemaker, you would pay whatever that
- 11 Class III price was, and then you would sell
- 12 your cheese for whatever the competitive
- 13 market for cheese would bear, correct?
- 14 A. Yes.
- 15 Q. And the gap between what you paid for
- 16 your milk and what you got for your cheese,
- 17 that was the amount of money that you could
- 18 use to cover your cost and hopefully make a
- 19 profit, correct?
- 20 A. Correct.
- Q. And that was dictated entirely by the

- 1 relationship between the competitive price
- 2 for milk and the competitive price for
- 3 cheese, right?
- 4 A. Yes.
- 5 Q. Now, let's assume in that scenario a
- 6 situation where your nonmilk costs have gone
- 7 up, okay?
- 8 A. Okay.
- 9 Q. You have listed a lot of costs that
- 10 have gone up for you, so let's take as an
- 11 example the situation -- and we're talking
- 12 once again pre-2000 -- where, let's say,
- 13 your energy costs had gone up by 50 percent
- 14 over some period, correct?
- 15 A. Okay.
- 16 Q. And let's assume that had happened to
- 17 all the cheese companies because energy costs
- 18 tend to rise and fall relatively uniformly,
- 19 correct?
- 20 A. Yes.
- 21 Q. To the extent that the price of

- 1 cheese in the marketplace would support it,
- 2 you would try to pass on those costs to the
- 3 cheese market, correct?
- 4 A. Yes.
- 5 Q. And presumably, other cheese
- 6 manufacturers facing those exact same cost
- 7 increases would also be trying to pass on
- 8 those cost increases, right?
- 9 A. Yes.
- 10 Q. And assuming that you were successful
- in passing those costs on in the competitive
- 12 market for selling cheese at wholesale, you
- would thereby recover those increased energy
- 14 costs, correct?
- 15 A. Yes.
- Q. And so, you would be, if you will,
- 17 made whole for those increased costs through
- 18 that mechanism. Is that right?
- 19 A. Yes.
- Q. Now, let's switch now to the
- 21 post-2000 era, where now make allowance is,

- 1 in fact, a part of the picture, correct?
- 2 A. Yes.
- 3 Q. As of January 1, 2000, right?
- 4 A. Yes.
- 5 Q. And under that scenario, how much you
- 6 pay for your Class III milk is no longer set
- 7 by the MW price, correct?
- 8 A. Correct.
- 9 Q. There is no such price anymore,
- 10 correct?
- 11 A. No longer.
- 12 Q. All right. Instead, what you do is
- 13 you have to pay for your milk based upon how
- 14 much people are getting for cheese in the
- 15 marketplace, minus the make allowance set by
- 16 USDA regulation, correct?
- 17 A. Correct.
- 18 O. And so, let's take the same
- 19 hypothetical -- or, actually, it's pretty
- 20 much a reality based upon your testimony --
- 21 of a circumstance in which your energy costs

- 1 have gone up 50 percent, all right?
- 2 A. Okay.
- 3 Q. And let's assume that everyone's
- 4 energy, all cheese manufacturers' energy
- 5 costs have gone up 50 percent, okay?
- 6 A. Okay.
- 7 Q. So everybody wants to pass on those
- 8 higher costs, okay?
- 9 A. Yes.
- 10 Q. And let's assume that, in fact, the
- 11 cheese market supports the higher price for
- 12 cheese and so everybody does raise their
- 13 cheese prices as a result of competition by
- 14 enough to cover these increased energy costs,
- 15 okay?
- 16 A. Okay.
- 17 Q. Now, before 2000, you, the cheese
- 18 manufacturer, could hold on to that extra
- 19 money and use it to cover these increased
- 20 energy costs, correct?
- 21 A. Yes.

- 1 Q. But post-2000, you don't get to do
- 2 that, right?
- 3 A. Right.
- 4 Q. Because post-2000, you are required
- 5 by regulation to pass on to the dairy farmer
- 6 the difference between what you got for your
- 7 cheese and the set make allowance, correct?
- 8 A. Correct.
- 9 Q. So if the make allowance is too small
- 10 because it is not capturing these increased
- 11 energy costs, you have gained nothing
- 12 bypassing on these energy costs in the form
- 13 of higher cheese prices, correct?
- 14 A. Yes.
- 15 Q. And that all has to be passed on in
- 16 the form of higher milk prices, correct?
- 17 A. Yes.
- 18 Q. And I have used energy costs, but the
- 19 scenario I have outlined applies to every
- 20 nonmilk cost that is incurred by a cheese
- 21 manufacturer, correct?

- 1 A. Yes.
- Q. That's just the way the system works,
- 3 correct?
- 4 A. Correct.
- 5 O. And for that reason, a make allowance
- 6 that does not adjust for increases in nonmilk
- 7 costs is just entirely incapable of allowing
- 8 you to cover your true cost of making cheese,
- 9 right?
- 10 A. Over time, that is correct.
- MR. ROSENBAUM: That's all I have.
- 12 Thank you.
- 13 THE JUDGE: Mr. Schad.
- 14 EXAMINATION
- 15 BY MR. SCHAD:
- 16 Q. Dennis Schad, Land O'Lakes.
- Just a couple questions, Mr. Weis.
- 18 Good morning.
- 19 A. Good morning.
- 20 Q. Can we go to page 2 of your
- 21 testimony?

- 1 A. Okay.
- Q. In your testimony you refer that you
- 3 do produce butter, that Foremost does produce
- 4 butter and also, on occasional, nonfat dry
- 5 milk?
- 6 A. Yes.
- 7 Q. I noticed that you did not
- 8 participate in the Ling survey for those
- 9 commodities. Could you tell us why?
- 10 A. That's because the plant that
- 11 produces our butter produces it in a
- 12 balancing capacity, operates on limited basis
- 13 based on the availability of surplus fat from
- 14 our distributing plants. The production of
- 15 nonfat dry milk in Sparta, Wisconsin, is very
- 16 limited to the extent that the price spread
- 17 between Class III and Class IV milk is
- 18 sufficient to warrant prorating the costs,
- 19 the added costs of drying and packaging the
- 20 product.
- 21 O. Foremost's activities in these two

- 1 products are market-clearing and balancing
- 2 activities, would you characterize it?
- 3 A. Market clearing, balancing for butter
- 4 and making product for internal use as
- 5 opposed to buying it from the outside on the
- 6 nonfat side.
- 7 Q. Are you familiar with the cost that
- 8 Foremost incurs in manufacturing these
- 9 products?
- 10 A. No, I am not.
- 11 Q. Thank you.
- 12 Last question. Does Foremost buy and
- 13 sell cream on the outside market?
- 14 A. Yes, we do.
- 15 Q. Are you familiar with the terms of
- 16 trade for those --
- 17 A. Yes, I am.
- 18 Q. -- transactions? Could you
- 19 elaborate?
- 20 A. Generally, for cream bought and sold
- in the Upper Midwest area, the pricing is on

- 1 the basis of the AA, CME AA butter market
- 2 times the multiplier.
- In the case of cream purchased from
- 4 California, it is priced at the California
- 5 solids nonfat price and California butterfat
- 6 price plus an overage based on the total
- 7 solids in the cream.
- 8 Q. Thank you very much
- 9 THE JUDGE: Other questions? Mr.
- 10 Yale.
- 11 EXAMINATION
- 12 BY MR. YALE:
- 13 Q. I want to follow up on Mr.
- 14 Rosenbaum's line of questions.
- 15 Is it your understanding that if that
- 16 you are required to, upon selling cheese,
- 17 let's just go to them, you sell a quantity of
- 18 cheese at a particular price, that you are
- 19 obligated to subtract the make allowance
- 20 under the Federal order and then pay the
- 21 producer everything that's left? Is that

- 1 your understanding?
- 2 A. That would not be correct in the case
- 3 of a cooperative.
- 4 Q. Is it the case of anybody?
- 5 A. I'm not sure I understand your
- 6 question.
- 7 Q. Well, I -- and I think that, then --
- 8 and that's a correct comment.
- 9 I mean, we need to understand because
- 10 this gets confusing because Mr. Rosenbaum, in
- 11 a question that he asked and you answered,
- 12 suggested that, in the current world, you go
- out and you sell the cheese, and if you sell
- 14 it for a higher price, you have to still pay
- 15 that extra money back to the producer that
- 16 you sold that higher price at.
- 17 A. I answered that would be correct in
- 18 the context if that were cheese that fit the
- 19 description of the types of cheese that are
- 20 required to be reported to the NASS survey,
- 21 that is correct.

- 1 Q. All right.
- 2 A. That is correct.
- 3 Q. And even then, you don't report all
- 4 of the -- I mean, let's put it this way.
- 5 All of the cheese that's reported to NASS
- 6 does not come from Foremost, right?
- 7 A. Correct.
- 8 Q. So it's a blended price that those
- 9 are sold, right?
- 10 A. Yes.
- 11 Q. And Foremost isn't required to report
- 12 those sales, are they?
- 13 A. My understanding is, to the extent
- 14 that we have products that meet the
- 15 definition of the products that NASS is
- 16 collecting data on, that we are required to
- 17 report that information. That's my
- 18 understanding.
- 19 Q. But you could alter the terms of the
- 20 sale to take it out of those requirements,
- 21 could you not?

- 1 A. I'm not sure I know how to do that,
- 2 if that's possible.
- 3 Q. But for the products like sharp
- 4 cheddar or pepper Jack or those others, those
- 5 aren't reported, right?
- 6 A. That is correct.
- 7 Q. And if you were able to pass on to
- 8 the marketplace the extra energy cost, there
- 9 is nothing in these regulations that require
- 10 you to give that money to the producer, is
- 11 it?
- 12 A. That money goes to our producers.
- Q. Right, because it is a cooperative.
- 14 But you are not obligated in the pay price
- 15 that you pay to put that into a pay price?
- 16 A. No, we are not.
- 17 Q. And you are not obligated to the
- 18 extent that you report to the Market
- 19 Administrator for pooling purposes, you are
- 20 not required to add that into that, right?
- A. No, we are not.

- 1 Q. So in many ways, things really
- 2 haven't changed in this regard between before
- 3 and after order reform in that you still in
- 4 the field have to pay a competitive price or
- 5 your producers tomorrow could leave you,
- 6 right?
- 7 A. That is correct.
- 8 Q. And whether or not your plant can
- 9 profitably produce that cheese and sell it
- 10 and pay that competitive price can be a
- 11 problem if the competitive price still is
- 12 higher than what you can deliver under your
- 13 current make allowance or sales techniques,
- 14 right?
- 15 A. Correct.
- MR. YALE: I don't have anything
- 17 else.
- 18 THE JUDGE: Other questions? Mr
- 19 Vetne.
- 20 EXAMINATION
- 21 BY MR. VETNE:

- 1 Q. Mr. Weis, in response to the first
- 2 round of questions from Mr. Yale, you
- 3 indicated that you must compete with cheese
- 4 plants that have an advantage because they
- 5 are more efficient than yours. Do you
- 6 recall that line of questioning?
- 7 A. Yes.
- 8 Q. Do you also compete with cheese
- 9 plants that have a regulated price that is
- 10 lower than the Class III price or do not have
- 11 a regulated price at all in their competitive
- 12 area to contend with?
- 13 A. Yes.
- Q. And that affects your ability to
- 15 collect a price at the product sales end,
- 16 correct?
- 17 A. Correct.
- 18 Q. But it doesn't change the Class III
- 19 price for which you have to account or make
- 20 account to the Market Administrator?
- 21 A. No, it does not.

- 1 Q. And with respect to the non-commodity
- 2 cheeses that you produce, you gave an example
- 3 of pepper Jack, and you indicated that that
- 4 is becoming a commodity type of cheese.
- 5 In that answer, what did you mean --
- 6 describe what you mean by commodity type of
- 7 cheese and the limitations that might impose
- 8 upon it.
- 9 A. I guess my definition of a commodity
- 10 is that it is the knowledge of how to produce
- 11 the product is becoming widespread. The
- 12 demand for the product has grown in the
- 13 category to the extent that many other new
- 14 competitors are interested in entering the
- 15 market or interested competitors are willing
- 16 to try to expand their sales. The
- 17 competitive result is that the return from
- 18 that cheese moves closer and closer to that
- 19 of what we would consider commodity cheddar.
- 20 O. So one attribute of a commodity
- 21 cheese, even though it is not NASS survey

- 1 cheddar, is that there are many
- 2 manufacturers that make it?
- 3 A. Correct.
- 4 Q. And buyers have many sources for the
- 5 product?
- 6 A. More and more sources, yes.
- 7 Q. And for that kind of cheese, for that
- 8 kind of commodity type, non-NASS cheddar
- 9 cheese, is that priced off the CME?
- 10 A. Yes.
- 11 Q. And that also is a national industry
- 12 norm?
- 13 A. Yes, I believe so.
- Q. When you offer pepper Jack, for
- 15 example, for sale, you are competing with
- 16 somebody else who uses a similar pricing
- 17 technique off of the CME?
- 18 A. I believe so.
- 19 Q. And for such commodity type cheeses,
- 20 Foremost, as an isolated producer, is not
- 21 able to pass on costs in its bid price and be

- 1 successful in selling unless all pepper Jack
- 2 cheese manufacturers raise their prices for
- 3 the same reasons?
- 4 A. That's true. And also, if all buyers
- 5 of pepper Jack believe that their
- 6 competitors' -- their competitors' prices are
- 7 increasing.
- 8 Q. And pepper Jack cheese, is that one
- 9 of the cheeses for which competition comes
- 10 out of non-Federally regulated milk areas
- 11 such as Idaho, California?
- 12 A. I can't speak to that personally. I
- 13 know that there is emerging competition in
- 14 the Upper Midwest.
- 15 Q. You were asked some questions about
- 16 pre- and post-Federal order reform by both
- 17 Mr. Yale and Mr. Rosenbaum.
- 18 Pre-reform, would it be correct to
- 19 say that a plant which in isolation had
- 20 increased costs for producing a commodity
- 21 product, that that plant could not

- 1 effectively increase its commodity sales
- 2 price just because nobody else has incurred
- 3 those costs?
- 4 In other words, if just you had
- 5 higher employment costs and others didn't,
- 6 could you effectively pass that on in a
- 7 competitive environment pre-Federal order
- 8 reform?
- 9 A. No.
- 10 Q. However, pre-Federal order reform, if
- 11 cheese operations collectively experienced an
- 12 increased cost, that kind of increased cost
- 13 would be passed on to the buyer and retained
- 14 by the manufacturer to cover those costs?
- 15 A. I would say yes.
- 16 Q. And the function of the make
- 17 allowance surveys is to determine collective
- 18 costs and cost changes?
- 19 A. Yes.
- Q. That's why we are here?
- 21 A. Yes.

- 1 Q. It is not recover your cost, it is
- 2 not to recover Agri-Mark's cost, it is to
- 3 account for collective cost increases?
- 4 A. Yes.
- 5 Q. Energy being very predominant one of
- 6 those costs?
- 7 A. Yes.
- 8 Q. You describe some of Foremost's
- 9 activities in the locations where Foremost
- 10 has members. Foremost also sells milk to
- 11 other handlers for Class I and II use, is
- 12 that correct?
- 13 A. Yes, we do.
- 14 Q. In addition to operating its own
- 15 Class I plants?
- 16 A. Yes.
- 17 Q. And you indicated that the Upper
- 18 Midwest milk going to fluid distributing
- 19 plants is priced by the CMPC?
- 20 A. It is priced by Central Milk
- 21 Producers Cooperative in old Order 30, the

- 1 Upper Midwest Marketing Agency and old Order
- 2 68, the Iowa Milk Marketing Agency in old
- 3 Order 79 and the Mideast Milk Marketing
- 4 Agency in Michigan.
- 5 Q. So there are multiple collective
- 6 bargaining agencies consisting of multiple
- 7 cooperatives that get together and set
- 8 prices, premiums included for Class I and II
- 9 products?
- 10 A. Correct.
- 11 O. And the revenues from those
- 12 activities contribute to the bottom line of
- 13 checks that you send to dairy farmers,
- 14 correct?
- 15 A. Yes.
- 16 Q. When you talked about assigning
- 17 profits or losses to your producers or
- 18 allocating losses to producers in their
- 19 checks and indicated that you have not yet
- 20 had losses, that is significantly a function
- 21 of revenue from your noncommodity cheddar,

- 1 butter and powder activities, correct?
- 2 A. That's true at times.
- 3 Q. And by noncommodity cheddar
- 4 activities, I'm including those specialty
- 5 cheeses that are not subject to the same
- 6 competitive restraints as commodity cheddar.
- 7 A. Correct.
- 8 MR. VETNE: That's all I have
- 9 THE JUDGE: Very well. It is a
- 10 little after 10.
- 11 Excuse me. Mr. Yale.
- 12 MR. YALE: Just one quick follow-up
- 13 to Mr. Vetne
- 14 THE JUDGE: Very well.
- 15 EXAMINATION
- 16 BY MR. YALE:
- 17 Q. Mr. Vetne asked questions about, you
- 18 know, selling prices and dealing with margins
- 19 and the like, you know, the selling of your
- 20 cheeses. Those are sold -- CME, we talked
- 21 about CME plus or minus the basis, right?

- 1 A. Yes.
- Q. And when you go out to negotiate, and
- 3 let's say that you are getting pressure,
- 4 either from within the Upper Midwest on your
- 5 pepper Jack or from either or California, if
- 6 you -- and I just use this as an example,
- 7 that your pepper is CME plus a dime, that
- 8 you might find yourself being pressured to
- 9 bring that down to the CMI plus 9 cents. I
- 10 mean, isn't that how it operates?
- 11 A. Yes.
- 12 Q. Or if you've got a little extra
- 13 leverage, you might push it to 10-1/2 cents,
- if you can push it that way, and that's the
- 15 negotiation that -- it's on a basis that you
- 16 negotiate, right?
- 17 A. Correct.
- 18 Q. Now, on the NASS on the cheddar, you
- 19 do the same thing. When you are selling
- 20 cheddar cheese, you sell it CME plus or minus
- 21 a basis, right?

- 1 A. Correct.
- Q. But the difference is that the NASS
- 3 includes the basis, doesn't it, of all the
- 4 plans that reported? It's all averaged in?
- 5 A. Ultimately, yes.
- 6 Q. Right. Thank you
- 7 THE JUDGE: Very well, Mr. Gulden.
- 8 EXAMINATION
- 9 BY MR. GULDEN:
- 10 Q. Neil Gulden, Associated Milk
- 11 Producers.
- Mr. Weis, regardless of all this talk
- 13 of extra value on the products, there are
- 14 times, are there not, when the Federal order
- 15 minimum blend price is higher than returns
- 16 that can be realized from your operations?
- 17 A. Yes.
- 18 Q. And do you ever pay producers more
- 19 than you can afford to pay to meet
- 20 competition just, just -- just because they
- 21 are required to -- they, your competition,

- 1 are required to pay minimum order prices?
- 2 A. On occasion, yes.
- 3 MR. GULDEN: That's all I have.
- 4 THE JUDGE: Very well. It is a
- 5 little after 10:00. Let's take our 15-minute
- 6 morning recess at this time. Let's be back
- 7 at 20 after.
- 8 [Whereupon, the hearing recessed at
- 9 10:07 a.m. and reconvened at 10:21 a.m.]
- 10 THE JUDGE: Sorry, Mr. Weis. There
- 11 is one more question, apparently. Mr. Weis,
- 12 you are still under oath.
- 13 EXAMINATION
- 14 BY MR. BESHORE:
- 15 Q. Marvin Beshore.
- Just one question, Joe, with respect
- 17 to your comments on page 6 about how energy
- 18 costs might be incorporated in a decision
- 19 here.
- Would you agree if the energy costs
- 21 are adopted in an interim decision without an

- 1 adjuster, it would have the effect of
- 2 retaining that level of energy costs in the
- 3 make allowance whether it goes up or down?
- 4 A. Yes.
- 5 Q. And if it were, in essence, locked in
- 6 at a certain level and, energy costs being
- 7 volatile as they have been and are, if they
- 8 would happen to go down during the period of
- 9 the interim order, producers, in essence,
- 10 would not have the benefit of that decline in
- 11 cost, would they?
- 12 A. Through the regulated pricing system,
- 13 that's correct.
- MR. BESHORE: That's all. Thanks.
- THE JUDGE: Very well. Are there
- 16 other questions of Mr. Weis at this time?
- 17 Mr. Weis, you may step down.
- 18 Exhibit 44 is now entered into the
- 19 record.
- 20 [Whereupon, Exhibit No. 44 was
- 21 received in evidence.

- 1 THE JUDGE: Mr. Rosenbaum.
- MR. ROSENBAUM: Steve Rosenbaum,
- 3 National Cheese Institute. The next witness
- 4 will be Mr. Jim Box.
- 5 THE JUDGE: Mr. Rosenbaum, I don't
- 6 have his statement.
- 7 MR. ROSENBAUM: Your Honor, he is not
- 8 going to have a statement to hand out. He
- 9 just has testimony to provide
- 10 THE JUDGE: Very well.
- 11 Whereupon,
- JAMES BOX,
- 13 having been first sworn by the judge, was
- 14 examined and testified under oath as follows
- THE JUDGE: Please be seated and
- 16 spell your name for the hearing reporter.
- 17 THE WITNESS: My name is James Box.
- 18 The last name is spelled B-O-X.
- 19 EXAMINATION
- 20 BY MR. ROSENBAUM:
- 21 Q. Box, I know that you have some

- 1 testimony to provide, although not a written
- 2 testimony to hand out, so could you please
- 3 proceed to that.
- 4 A. Yes, sir.
- 5 Q. Rich Dairy Products, RDP, is a
- 6 privately-owned company dealing in dairy
- 7 products for a wide spectrum of handlers
- 8 throughout dairy industry. RDP begin
- 9 operation in 1969. RDP is also an active
- 10 participant in the Chicago Mercantile
- 11 Exchange for dairy products traded on that
- 12 venue.
- We physically take title to all dairy
- 14 products we buy and sell, including but not
- 15 limited to cream, butter, nonfat dry milk
- 16 powder, whole milk powder, skim condensed,
- 17 anhydrous milk fat, milk, cream blends, milk
- 18 and stabilizers.
- 19 Since we are engaged in the dairy
- 20 industry's trading of various products, we
- 21 appreciate this opportunity to appear and

- 1 make our public statement for the record of
- 2 this hearing.
- RDP does not on rate any processing
- 4 facilities.
- 5 My name is James R. Box. I'm a milk
- 6 marketing specialist employed by Rich Dairy
- 7 Products, Inc. I have held that position
- 8 since July of 2005.
- 9 Prior to that I worked with USDA in
- 10 Washington and in the Chicago Market
- 11 Administrator's Office, dairy cooperatives
- 12 and processors. I have in the industry since
- 13 1968 and have appeared at numerous hearings
- 14 over the span of my career. I represent RDP
- 15 at this hearing.
- 16 RDP supports the adoption of Proposal
- 17 1 as listed in the Notice of Hearing. Costs
- 18 of operations for all producers have risen
- 19 since the adoption of formulas using
- 20 components were introduced when the orders
- 21 were reformed beginning in 2000.

- 1 Several witnesses prior who are
- 2 directly associated with the production
- 3 function have submitted data regarding costs.
- 4 While the costs may vary from processor to
- 5 processor, they all have generally -- have
- 6 increases in cost they must pay when
- 7 producing their products.
- 8 Mandatory uniform accountability
- 9 among processors under the Federal milk order
- 10 system necessitates that the make allowances
- 11 be updated. Failure to do so will result in
- 12 reduced capacity for market-clearing
- 13 functions for milk that's surplus to fluid
- 14 users.
- 15 Finally, RDP supports the
- 16 consideration that the Department undertake
- 17 this issue with urgency and that this hearing
- 18 is held on an emergency basis.
- 19 RDP, therefore, supports the concept
- 20 that the Department move directly to an
- 21 emergency final decision without going

- 1 through the normal step of a recommended
- 2 decision. The industry is in general
- 3 agreement that the need exists for remedy and
- 4 the faster one can be implemented, the better
- 5 the industry will be. There is no reason to
- 6 follow customary procedure in this case.
- 7 RDP expresses our thanks to the
- 8 Department for the opportunity to express our
- 9 view on make allowancing, and with the
- 10 petitioners and the supporters, we ask the
- 11 Secretary for a speedy decision.
- 12 This concludes my testimony
- 13 THE JUDGE: Questions of this
- 14 witness? Mr. Schad.
- 15 EXAMINATION
- 16 BY MR. SCHAD:
- 17 Q. Good morning, Mr. Box.
- 18 A. Good morning.
- 19 Q. Dennis Schad from Land O'Lakes. Just
- 20 one question.
- 21 Rich Dairy Products, are you -- you

- 1 testified that they are engaged in the buying
- 2 and selling of cream?
- 3 A. Yes, sir.
- 4 Q. Can you give us some idea how -- the
- 5 extent in some volume number that you are
- 6 comfortable with that Rich Diary on an annual
- 7 basis trades that commodity?
- 8 A. I would not think that to be germane,
- 9 the fact that we -- we do handle a lot of
- 10 cream.
- 11 Q. Okay. Could you share with us your
- 12 terms of pricing for buying and selling
- 13 cream?
- 14 A. It varies among the people that we
- 15 are dealing with. Generally, though, it is
- 16 based on the CME plus a multiple.
- 17 Q. Thank you very much.
- 18 THE JUDGE: Other questions of this
- 19 witness?
- Very well, Mr. Box, you may step
- 21 down. Thank you.

- 1 MR. ROSENBAUM: Steve Rosenbaum,
- 2 National Cheese Institute. Our next witness
- 3 will be Mr. John Davis.
- 4 THE JUDGE: Mr. Davis's statement
- 5 will marked as Exhibit 45, Mr. Rosenbaum.
- 6 [Whereupon, Exhibit No. 45 was marked
- 7 for identification by the judge.]
- 8 Whereupon,
- 9 JOHN DAVIS,
- 10 having been first sworn by the judge, was
- 11 examined and testified under oath as follows
- 12 THE JUDGE: Please be seated and
- 13 spell your last name for the hearing
- 14 reporter.
- 15 THE WITNESS: Hello. My name is John
- 16 Davis, D-A-V-I-S.
- 17 STATEMENT FOR THE RECORD OF JOHN DAVIS
- 18 I'm the General Manager of Davisco
- 19 Foods International. We are a \$600 million
- 20 company based in Southern Minnesota with
- 21 cheesemaking facilities in Southern

- 1 Minnesota, Eastern South Dakota and Southern
- 2 Idaho. We currently process approximately 10
- 3 million pounds of milk into 1 million pounds
- 4 of cheese per day. We make cheddar,
- 5 mozzarella, and varieties of hard Italian
- 6 cheeses that are sold throughout the U.S.
- 7 We are currently operating in regulated milk
- 8 marketing areas in the Midwest and have in
- 9 the past managed regulated milk in Idaho
- THE JUDGE: [Gesturing.]
- 11 THE WITNESS: Slow down? You sound
- 12 like my mother.
- We support Proposal 1 in the hearing
- 14 notice. In addition, we wholeheartedly
- 15 support the testimony of the National Cheese
- 16 Institute.
- Due to the nature of how our raw
- 18 material, milk, is priced within the Federal
- 19 orders, we are completely at the mercy of the
- 20 regulated milk pricing formulas currently in
- 21 place. At the heart of those regulated milk

- 1 pricing formulas are the make allowances that
- 2 ultimately generate the Class III price,
- 3 under which regulated cheesemakers must
- 4 operate. With or without the ever-increasing
- 5 costs inherent in producing cheese today, the
- 6 regulated pricing system must develop a
- 7 technique to quickly react to changes in the
- 8 various cost inputs that cheesemakers must
- 9 deal with on a daily basis. We as
- 10 cheesemakers can't possibly be expected to
- 11 absorb a multitude of cost increases, all the
- 12 while being responsible for a milk price that
- is well above what we can get out of the
- 14 marketplace, net of the costs of producing
- 15 that pound of cheese.
- 16 Cheesemakers, including Davisco, have
- 17 been forced to absorb all of the increased
- 18 costs of producing cheese. From 1998 to 2004
- 19 our packaging costs have increased 15 percent
- 20 per pound of cheese produced, our direct
- 21 labor costs have increased 25 percent per man

- 1 hour, our indirect labor costs, which would
- 2 include health care and benefits, have
- 3 increased 92 percent. To put the health care
- 4 number in perspective our cost per employee
- 5 for health care in 1998 was \$2,800 dollars;
- 6 in 2004 it was \$5,400. This number would be
- 7 even greater, save for the fact that we
- 8 increased our employee numbers by 33 percent
- 9 in the same time period which helped us
- 10 mitigate some of the increases due to our
- 11 size enabling us to receive more competitive
- 12 economics from the health care community.
- 13 Our electrical costs have increased by 14
- 14 percent per kilowatt hour from 1998 to 2004.
- 15 Our costs for natural gas from 1998 to 2004
- 16 have increased 149 percent on a per therm
- 17 basis. None of these cost increases include
- 18 the effect on all parts of our business of
- 19 the events of 2005. The effects on our costs
- 20 of the events of 2005 as it relates to the
- 21 energy markets have only caused the

- 1 formula-based pricing to further cause
- 2 hardship on our ability to survive in this
- 3 energy- and labor-intensive business.
- 4 Thanks again for your time. I can't
- 5 stress enough the need to quickly modify
- 6 these cost structures that ultimately
- 7 determine the formula pricing in order to
- 8 allow the innovative folks in this industry
- 9 to concentrate on producing and marketing our
- 10 products. We can't possibly be expected to
- 11 survive and further invest in this energy-
- 12 and labor-intensive industry, all the while
- 13 being economically tied down by cost
- 14 structures not even remotely connected to
- 15 reality.
- 16 Thanks.
- 17 MR. ROSENBAUM: Your Honor, at this
- 18 point I would move Exhibit 45 into evidence
- 19 THE JUDGE: So admitted.
- 20 [Whereupon, Exhibit No. 45 was
- 21 received in evidence.

- 1 MR. ROSENBAUM: And Mr. Davis is
- 2 available for cross-examination
- 3 THE JUDGE: Questions of Mr. Davis?
- 4 Very well, Mr. Davis, you may step down.
- 5 Thank you.
- 6 THE WITNESS: Thank you
- 7 THE JUDGE: Mr. Vetne.
- 8 MR. VETNE: Mr. Galarneau.
- 9 THE JUDGE: His statement will be
- 10 marked as Exhibit 46.
- 11 [Whereupon, Exhibit No. 46 was marked
- 12 for identification by the judge.]
- 13 Whereupon,
- 14 CLAYTON GALARNEAU,
- 15 having been first sworn by the judge, was
- 16 examined and testified under oath as follows
- 17 THE JUDGE: Please give us your name
- 18 and spell your last name for the hearing
- 19 reporter.
- 20 THE WITNESS: My name is Clayton
- 21 Galarneau. That's G-A-L-A-R-N-E-A-U.

- 1 STATEMENT FOR THE RECORD OF CLAYTON GALARNEAU
- 2 I am the Director of Manufactured
- 3 Product Sales and Operations for Michigan
- 4 Milk Producers Association (MMPA). I have
- 5 been with MMPA for 20 years and I am
- 6 currently responsible for the operations of
- 7 two manufacturing plants located in Ovid and
- 8 Constantine, Michigan. MMPA is a
- 9 member-owned and operated milk marketing
- 10 cooperative headquartered in Novi, Michigan.
- 11 MMPA has about 2,400 members supplying over
- 12 3.3 billion pounds of milk per year from
- 13 about 1,865 farms located in Michigan,
- 14 Wisconsin, Indiana and Ohio. Approximately
- one-third of the milk marketed by MMPA is
- 16 processed within our own two facilities.
- 17 MMPA's two manufacturing plants
- 18 produce a variety of bulk dairy products
- 19 including cream, condensed skim milk, Grade A
- 20 nonfat dry milk and Grade AA bulk butter.
- 21 MMPA's manufacturing plants have participated

- 1 in the USDA Cooperative Service survey of
- 2 costs at cooperative manufacturing plants
- 3 for several years, including September 30
- 4 year-end data for the 1998 and 2004 surveys.
- 5 The data from the surveys from 1998 were
- 6 combined with the results of a similar survey
- 7 of California instate manufacturers and used
- 8 as the basis for determining the make
- 9 allowances for Class III and Class IV
- 10 product formulas that have been in place
- 11 since 2000.
- 12 Our manufacturing costs have
- 13 increased dramatically since those cost
- 14 surveys were completed for 1998 and our
- 15 profit margins have suffered considerably.
- 16 The attached analysis summarizes the
- 17 manufacturing cost increases that our plants
- 18 have experienced for butter and powder from
- 19 1998 to 2004. Although our accounting
- 20 department has not completed the cost
- 21 analysis beyond 2004, we have been able to

- 1 assemble the cost per pound information for
- 2 electricity and natural gas costs (fuel
- 3 costs) for 2005 and for the first fiscal
- 4 quarter 2006. These fuel costs are also
- 5 included on the attached schedule.
- 6 From the baseline cost per pound
- 7 figures that were established in 1998, our
- 8 total powder manufacturing costs per pound
- 9 were 54 percent higher in 2004. The increase
- in powder cost for one year amounted to \$2.1
- 11 million of additional manufacturing costs
- 12 that we were not able to recover from the
- 13 marketplace. During the same period, our
- 14 butter production costs per pound increased
- 15 14.3 percent and reduced margins by nearly
- 16 \$207,000. In 2005, our fuel costs for powder
- 17 and butter production increased 11.6 percent
- 18 and 13.6 percent respectively, adding an
- 19 additional \$174,000 of non-recoverable costs
- 20 in these figures. In the first quarter of
- 21 our fiscal 2006, the fuel costs for butter

- 1 and powder increased 20.7 percent and 6.2
- 2 percent respectively, depleting our bottom
- 3 line by another \$112,000.
- 4 Our gas costs for our manufacturing
- 5 operations in 2005 were nearly \$2.7 million.
- 6 If gas costs continue as anticipated by
- 7 recent futures market activity, we expect our
- 8 gas costs are likely to increase by nearly
- 9 \$1.3 million for 2006. For our size
- 10 organization, that will represent a
- 11 significant hit to our bottom line and
- 12 unfortunately the dairy pricing mechanisms do
- 13 not allow for us to recover these costs. Any
- 14 increases we have been able to tack on to our
- 15 butter and powder prices are reported to
- 16 NASS and then serve to increase the raw
- 17 material cost for the milk used to make
- 18 butter and powder.
- In the petition for this hearing,
- 20 Agri-Mark provided several examples of the
- 21 necessity to adjust the make allowances for

- 1 Class III and IV product pricing formulas.
- 2 MMPA has two plants that together process
- 3 over 1 billion pounds of milk per year and we
- 4 have considerable experience in the
- 5 production of nonfat dry milk and butter. We
- 6 agree that the make allowances should be
- 7 adjusted to take into consideration the
- 8 increased costs manufacturers are
- 9 experiencing. Due to the significant impact
- 10 these increased costs have inflicted upon our
- 11 industry, we believe it is imperative that
- 12 the allowances are adjusted on an emergency
- 13 basis in order to provide needed relief as
- 14 soon as possible. We anticipate our plants
- 15 will be experiencing maximum powder
- 16 production and very high levels of butter
- 17 output during this coming spring flush. MMPA
- 18 has a major responsibility for balancing the
- 19 milk supply in the Great Lakes area and the
- 20 outlook for this spring will likely bring
- 21 unavoidable losses to the butter and powder

- 1 operations of our facilities.
- We are aware that the National Milk
- 3 Producers Federation has testimony
- 4 recommending changes to the make allowance
- 5 formulas for Class III and IV milk prices.
- 6 We support their recommendations and agree
- 7 with the concept of indexing the fuel costs
- 8 and adjusting the make allowances on a
- 9 periodic basis to account for positive and
- 10 negative changes in the fuel costs.
- 11 Thank you for considering our
- 12 comments.
- 13 THE JUDGE: Do you have a table that
- 14 is attached to your statement? In other
- 15 words, would you explain just generally what
- 16 that is.
- 17 THE WITNESS: Yes, sir.
- In the first column -- I don't have
- 19 any numbers there, but those would be our
- 20 base figures that were supplied for the RBCS
- 21 survey taken in 1998. So from those base

- 1 costs I have in the next column the 2004
- 2 increases on a percentage basis.
- 3 So our manufacturing cost per pound
- 4 increase for powder on the first row, from
- 5 1998 to 2004, increased 54 percent with a
- 6 manufacturing cost variance of \$2.1 million.
- 7 The fuel increase from 1998 to 2004
- 8 for powder increased 49 percent, and the
- 9 dollar value was \$359,189.
- 10 The next row identifies our
- 11 percentage of capacity utilization in our
- 12 plant for powder. In 1998 we were at 30
- 13 percent utilization. In 2004 we went to 22
- 14 percent; in 2005, 24. And the first quarter
- 15 of '06, it -- we are on a fiscal year basis,
- 16 so that would be October, November and
- 17 December. It would be 37 percent
- 18 utilization.
- 19 And then we have similar figures for
- 20 butter below that. From the base in 1998,
- 21 our butter manufacturing costs per pound has

- 1 increased 14.3 percent with a cost variance
- 2 of \$206,714.
- 3 Our fuel increase from the base on
- 4 butter production was 71.5 percent for '04
- 5 and, for 2005, another 13.6 increase beyond
- 6 that. And in the first quarter of '06, we
- 7 have experienced an additional 6.2 percent
- 8 increase beyond the '05 number.
- 9 And the corresponding cost variances
- 10 shown below that of \$109,000 from the base
- 11 period 1998 to 2004, an additional \$35,953
- 12 for '05, and the first quarter another almost
- 13 \$7,000.
- And, again, for butter we identified
- 15 at capacity utilized butter production,
- 16 capacity going 10 percent in 1998, 8 percent
- 17 in '04, 8 percent in '05, and 12 percent in
- 18 the first quarter.
- 19 And then the bottom line summarizes
- 20 the combined cost.
- 21 THE JUDGE: Mr. Vetne.

- 1 EXAMINATION
- 2 BY MR. VETNE:
- 3 Q. Going back to that table, Clay, the
- 4 -- and powder, for example, under fuel per
- 5 pound increase, 2004 is a percentage increase
- from the 1998 base, correct?
- 7 A. That is correct.
- 8 Q. 2005 of 11.6 percent is an increase
- 9 from what it was in 2004?
- 10 A. That is correct.
- 11 Q. That's not an increase from the 1998
- 12 base period?
- 13 A. No.
- Q. And then, so for the 2005 column,
- 15 2004 is the effective base?
- 16 A. That is correct.
- 17 Q. And the dollar's also the same?
- 18 A. That is correct.
- 19 Q. And the same thing is true for the
- 20 2006 column, 2005 for that column is the
- 21 effective base?

- 1 A. That is correct.
- 2 Q. The fuel cost for the first quarter
- 3 of 2006, is that a cost that you have already
- 4 contracted for or is that a projected base on
- 5 current prices?
- 6 A. Well, those are actual numbers for
- 7 2006 because our first quarter is October,
- 8 November, December.
- 9 Q. There we go.
- 10 A. We are in a fiscal year.
- 11 Q. Okay. So the capacity of utilization
- 12 is actual, not projected? All of these are
- 13 actual, not projected?
- 14 A. On this table, that's correct.
- 15 Q. Thank you
- 16 THE JUDGE: Exhibit 46 will be
- 17 admitted into the record at this time.
- 18 [Whereupon, Exhibit No. 46 was
- 19 received in evidence.]
- 20 THE JUDGE: Questions of this
- 21 witness? Mr. Yale.

- 1 EXAMINATION
- 2 BY MR. YALE:
- 3 Q. Ben Yale on behalf of Select,
- 4 Continental and the other organizations that
- 5 we have previously named. Good morning.
- 6 A. Good morning.
- 7 Q. I'd like to look to this table that
- 8 you have in our report. And it shows a
- 9 significant reduction in the utilization of
- 10 the plant. Is that not one of the major
- 11 contributors to your higher cost in
- 12 operation?
- 13 A. Well, I don't think it is significant
- 14 for butter in a 1 or 2 percent change. The
- 15 powder costs per unit have gone up, though,
- 16 for powder.
- 17 Q. Now, these two plants are -- function
- 18 almost exclusively as balancing plants,
- 19 right?
- 20 A. The butter powder portion of the
- 21 operation, but we produce, like I said, lots

- 1 of cream and condensed, and that would be
- 2 considered balancing.
- 3 O. But that's not included in these
- 4 costs?
- 5 A. No.
- 6 Q. Just the butter and the powder?
- 7 A. Right. And we have identified these
- 8 costs using the formulation or the
- 9 instructions provided by Charlie Ling for the
- 10 RBCS study and then carried that same
- 11 formulation or accumulation of data forward
- 12 for each proceeding period.
- Q. And do you report your powder and
- 14 butter sales to NASS?
- 15 A. That is correct.
- 16 Q. Do you make any specialty products of
- 17 butter, any kind of specialty butters at all?
- 18 A. We make salted and unsalted.
- 19 Q. That's good. No tomato and basil,
- 20 pepper butter?
- 21 A. No, sir, not at this time.

- 1 O. Does MMPA contract with other
- 2 marketers in that region to do balancing for
- 3 them?
- 4 A. We have some arrangements with other
- 5 marketers to provide balancing services.
- 6 Q. And do these arrangements provide for
- 7 those marketers to pay a percentage of the
- 8 operational cost regardless of the volume
- 9 that they supply to the plant?
- 10 A. I do not believe that to be so. That
- is not my area of responsibility, but I'm not
- 12 aware of any types of contracts following
- 13 that manner.
- Q. Does Michigan participate in any
- 15 marketing agency in common?
- 16 A. Yes, we do.
- 17 Q. And which one or ones do you
- 18 participate in?
- 19 A. Michigan has a Class I superpool we
- 20 call the PEC.
- 21 Q. Is that the only one you participate

- 1 in?
- 2 A. That's the only one that I -- I guess
- 3 I can't answer that. It is not my area.
- 4 Q. Are you familiar at all with the
- 5 terms of the PEC?
- 6 A. Just vaguely.
- 7 Q. Is there any allocation of value to
- 8 the balancing plant out of the PEC?
- 9 A. Again, that's not my area. I came
- 10 here to discuss Class III and IV pricing
- 11 mechanisms.
- 12 Q. Do you know what the relative pay
- 13 price of MMPA is to its members in the field?
- 14 A. I'm generally aware of those types of
- 15 figures, but I couldn't offer you any
- 16 specific, like what we paid last month
- 17 examples.
- 18 Q. Can you testify whether you are at or
- 19 above the reported blend or PPD?
- 20 A. We are generally above.
- 21 Q. And as a cooperative, there are

- 1 distributions of profits and losses to
- 2 producers every year, is that correct? I
- 3 mean, whatever it is gets distributed?
- 4 A. That is right. We are a -- we are a
- 5 cooperative --
- 6 Q. All right.
- 7 A. -- Capper-Volstead, and we distribute
- 8 our earnings back to our members.
- 9 Q. And in the fiscal year ended in 2005,
- 10 have they made any decision whether there
- 11 would be any distributions to producers?
- 12 A. Yes, we did.
- Q. And there were earnings?
- 14 A. Yes, there were. Fortunately, we
- 15 sell things other than butter powder at our
- 16 plants.
- 17 Q. I understand. But that brings up
- 18 another line of questions.
- Does MMPA do an analysis of -- there
- 20 are multiple ways to balance a milk supply,
- 21 you would agree?

- 1 A. That is correct.
- 2 Q. Do you ever look at alternate ways to
- 3 do that, including not operating plants but
- 4 just take the risk of the spot market from
- 5 time to time?
- 6 A. Yes, we do.
- 7 Q. And what are the -- are the economics
- 8 still better to maintain this plant?
- 9 A. It generally becomes the avenue of
- 10 least amount of loss.
- 11 Q. The operation of this powder plant,
- 12 that is part of your larger overall marketing
- 13 strategy for MMPA, is it not?
- 14 A. That is correct.
- 15 Q. Because you supply bottling plants in
- 16 that region?
- 17 A. Yes, we do.
- 18 Q. You have your own condensed operation
- 19 that you have to balance to a degree, right?
- 20 A. That is correct.
- 21 O. And there are some cheese and other

- 1 manufacturing plants that you supply milk to,
- 2 right?
- 3 A. That is correct.
- 4 Q. Are you aware of the prices at which
- 5 products are sold to the other manufacturing
- 6 plants that MMPA has --
- 7 A. Not specifically.
- 8 Q. Do you know whether they are the
- 9 regular long-term contracts? Are they at
- 10 class or above?
- 11 A. They would be above class on a
- 12 long-term basis. But are we talking about
- 13 historical information or speculative?
- Q. No, currently. I mean, are they
- 15 purchasing milk from other or selling milk to
- 16 other manufacturing facilities?
- 17 A. Yes, we do. And currently, I --
- 18 that's not my area. I'm not in charge of
- 19 milk sales, I'm in charge of product sales.
- 20 O. Sometimes the best answer is, I don't
- 21 have the knowledge.

- 1 But going back to this question that
- 2 this is part of a larger marketing strategy,
- 3 you sell milk to bottlers and cheese plants
- 4 for condensing, and the purpose of this is to
- 5 provide balancing functions to those sales,
- 6 right?
- 7 A. Yes.
- 8 Q. And you tend to sell your products,
- 9 if the market will allow it, at prices higher
- 10 than the class price in part to cover that
- 11 cost of servicing those markets, right?
- 12 A. That would be our goal.
- Q. It is always a goal of a cooperative,
- 14 right?
- 15 A. That is correct.
- 16 Q. And part of the cost of servicing
- 17 those markets include -- you know, you have
- 18 got field service and transportation and
- 19 coordination and sales and all those things,
- 20 right?
- 21 A. Yes, we do.

- 1 Q. And you also have the balancing,
- 2 right?
- 3 A. Yes, we do.
- 4 Q. And the decision of whether or not to
- 5 operate the balancing plants with or without
- 6 losses is part of the overall strategy of
- 7 marketing the milk of its members, right?
- 8 A. Yes, it would be.
- 9 Q. And at the end of the day, what is
- 10 important to the producers in your market
- isn't necessarily the profit or loss of an
- 12 individual plant or plant but what they
- 13 receive in their mailbox price, right?
- 14 A. Well, one leads to the other.
- 15 Q. One does lead to the other, in part,
- 16 and it is all part of that plan?
- 17 A. Yes, it is.
- 18 Q. And at the present level, you are at
- 19 or above the stated PPD or blend price for
- 20 the market?
- 21 A. For our pay price.

- 1 Q. For your pay price?
- 2 A. Yes.
- 3 MR. YALE: I have no other questions,
- 4 Your Honor
- 5 THE JUDGE: Other questions? Mr.
- 6 Vetne.
- 7 EXAMINATION
- 8 BY MR. VETNE:
- 9 Q. Clay, I just have a couple more on
- 10 the table. You indicated there are two
- 11 plants --
- 12 A. That is correct.
- 13 Q. -- included in this?
- 14 And both plants are used to make
- 15 products other than commodity butter and
- 16 commodity powder?
- 17 A. Yes.
- 18 Q. Could you identify what the butter
- 19 products are?
- 20 A. Condensed skim milk, cream, instant
- 21 nonfat dry milk, sweetened condensed whole

- 1 milk, skim milk, condensed whole milk and
- 2 some specialty powders, but very
- 3 insignificant amounts.
- 4 Q. The products that you listed just
- 5 now, those are products that are not included
- 6 in the table?
- 7 A. No, these are just the costs for
- 8 butter and powder.
- 9 Q. For butter and commodity nonfat dry
- 10 milk --
- 11 A. That is correct.
- 12 Q. -- and commodity butter?
- 13 And do those plants produce those
- 14 other products year-round?
- 15 A. Yes.
- 16 Q. So when you are not producing
- 17 commodity powder, your employees are engaged
- in producing the other products that you
- 19 listed?
- 20 A. That is correct.
- Q. And the bottom line under powder, for

- 1 example, percent of capacity utilized, is
- 2 that a percentage of the total powder that
- 3 you might produce if the plant were
- 4 dedicated, all its evaporators were producing
- 5 powder? Or is that some leftover after --
- 6 with the other activities that you are using
- 7 the evaporators for?
- 8 A. That's the percent of machine
- 9 capacity.
- 10 Q. The percentage of machine capacity.
- 11 So if you were to go a hundred percent
- 12 powder, you would not be evaporating for
- 13 other purposes?
- 14 A. Probably not, because then you have
- 15 other limitations like receiving capacity.
- 16 Q. So one should not infer by your
- 17 percentage of capacity utilized that, for
- 18 example, in 1998, 70 percent of the
- 19 evaporator capacity was idle. It was, in
- 20 fact, being used for your powder purposes?
- 21 A. That is correct. And that's exactly

- 1 the way that Charlie -- the study works for
- 2 all of us. It is machine capacity.
- 3 Q. All right. Thank you
- 4 THE JUDGE: Mr. Schad.
- 5 EXAMINATION
- 6 BY MR. SCHAD:
- 7 Q. Good morning, Clay.
- 8 A. Good morning.
- 9 Q. Dennis Schad, Land O'Lakes. I see
- 10 from your numbers you are also employed in a
- 11 balancing capability. I have a couple
- 12 questions about that.
- 13 Your costs represent the costs
- incurred by a person, an entity that balances
- 15 the market and has seasonal ups and downs, is
- 16 that correct?
- 17 A. Seasonal, weekly and monthly.
- 18 Q. One portion of balancing that may not
- 19 have been addressed in any of the prior
- 20 testimony is an inventory risk inherent in
- 21 balancing. Do you experience that risk?

- 1 A. Absolutely.
- 2 Q. Would you elaborate?
- 3 A. A very good example would be the
- 4 Christmas holidays. We produce lots of
- 5 butter and powder for two or three weeks.
- 6 And quite often, the milk prices during that
- 7 holiday period are higher than what the
- 8 products will return in a few weeks after the
- 9 holidays.
- 10 Q. Because the milk is there, you are
- 11 providing the balancing that the market
- 12 needs? You are building inventories, paying
- 13 a competitive if not just a class price. And
- 14 your return, when you finally sell the
- 15 product, is less than what you sold the
- 16 product?
- 17 A. That happens.
- 18 Q. Second question is that I see that
- 19 you are a butter-powder plant. Do you -- and
- 20 you also sell cream. Do you buy and sell
- 21 cream?

- 1 A. Yes, we do.
- Q. Could you tell me the general terms
- 3 what those transactions --
- 4 A. Generally, cream is bought and sold
- 5 at the multiple of the butter market.
- 6 Q. And in your purchases of cream, is
- 7 that for your butter operations?
- 8 A. Generally.
- 9 Q. Thank you
- 10 THE JUDGE: Mr. Beshore.
- 11 EXAMINATION
- 12 BY MR. BESHORE:
- 13 Q. Marvin Beshore.
- 14 Mr. Galarneau, I hope I don't cover
- 15 territory that Mr. Vetne did, but I want to
- 16 inquire a little bit about the uses at your
- 17 plants other than for butter and powder.
- 18 Are they -- what class -- when you
- 19 are marketing cream, what class of use is it?
- 20 A. Generally, Class II or Class IV.
- 21 Q. Now, when you are selling it for

- 1 Class II, there are no issues relating to
- 2 make allowances or any of those factors,
- 3 correct?
- 4 A. You mean does the buyer ask us what
- 5 the class is?
- 6 Q. No, what I mean is the Class II price
- 7 is not based on a make allowance in the way
- 8 that Class III and IV are, are they?
- 9 A. You mean in the sales price of cream?
- 10 Q. Yes.
- 11 A. It is not part of the pricing
- 12 discussion.
- 13 Q. Class II price under the Federal
- 14 order is not formulated on the basis of make
- 15 allowances in the way that Classes III and IV
- 16 are, correct?
- 17 A. I believe they are. You take the
- 18 Class III price plus 70 cents is the Class II
- 19 price.
- Q. With the advanced price factor?
- 21 A. Right.

- 1 Q. Which -- okay.
- When you market condensed from the
- 3 plant, what is class is that sold at?
- 4 A. We sell Classes II, III and IV.
- 5 Q. Now, the billion pounds that you are
- 6 processing per year at the two plants,
- 7 roughly what portion of that is used for
- 8 butter and powder, if you care to share that?
- 9 A. It varies. From 1998, about 27
- 10 percent of our butterfat went into butter.
- 11 2004, 17-1/2 percent of our fat went into
- 12 butter. 2005, 16.3 percent went to butter.
- 13 And the first quarter of '06, 23.4 percent of
- 14 our fat has gone to butter.
- 15 Q. How about skim solids on the powder
- 16 side?
- 17 A. On the powder side? In 1998, that
- 18 was 38.6 percent of our solids. In 2004, it
- 19 was 22.2 percent of our skim solids. In
- 20 2005, it was 22.2 percent as well. 2006,
- 21 the first quarter, is 33.9 percent.

- 1 Q. Thank you.
- Now, what portion of your class -- of
- 3 your butter and powder is reported to NASS or
- 4 some products that are reportable to NASS?
- 5 A. It would be most of it, almost all of
- 6 it.
- 7 Q. What portion of your sales of cream
- 8 are condensed for Class II is reported to
- 9 NASS, if any?
- 10 A. We report those numbers as well to
- 11 NASS, but they are not published as the
- 12 butter and powder numbers.
- 13 Q. Are you sure you report them to NASS
- 14 or --
- 15 A. AMS.
- 16 Q. -- "Dairy Market News"?
- 17 A. Well, we report to "Dairy Market
- 18 News," but AMS also collects numbers.
- 19 Q. On price ranges for sales?
- 20 A. Yes, they do.
- Q. But there is no NASS price series on

- 1 sales of those products --
- 2 A. Not that I'm aware.
- 3 Q. In any event, there is no NASS series
- 4 that goes into the Class II price in the
- 5 Federal order system? The NASS series for
- 6 sales of cream are condensed for Class II?
- 7 A. Yes.
- 8 Q. Yes, that is correct, what I said,
- 9 right?
- 10 A. I believe that's what you asked me.
- 11 Q. Okay. I just want to make sure that
- 12 I understood your answer and that that was
- 13 clear.
- Okay. Now, what are we looking at
- 15 this spring? We are talking about emergency
- 16 and the need for prompt relief in this
- 17 hearing. What are you projecting for your
- 18 plants in terms of the milk supply that you
- 19 are going to have this spring?
- 20 A. We are expecting a lot of milk, much
- 21 more than we have seen in the past. We

- 1 expect to be operating our plants at full
- 2 capacity and producing probably all the
- 3 powder machine capacity on both -- on the
- 4 powder and significantly higher numbers on
- 5 butter.
- 6 Q. And without emergency relief at the
- 7 current make allowances?
- 8 A. That is correct.
- 9 Q. Okay. Thank you
- 10 THE JUDGE: Other questions?
- 11 Ms. Deskins.
- 12 EXAMINATION
- 13 BY MS. DESKINS:
- 0. I'm Sharlene Deskins with the USDA
- 15 Office of General Counsel.
- In your proposal, you -- well, in
- 17 your statement you put down that you are
- 18 aware that the National Milk Producers
- 19 Federation is going to make a proposal and
- 20 you agree with it?
- 21 A. Yes.

- 1 Q. Can you tell what your understanding
- 2 is of what would be in that proposal and what
- 3 you are agreeing with?
- 4 A. That it would be similar to the
- 5 Agri-Mark proposal for increasing the make
- 6 allowances based on the summaries of the
- 7 surveys done by the Charlie Ling group as
- 8 well as California. And that also would
- 9 include an indexing to the fuel price so
- 10 that, on a periodic basis, we could see up or
- 11 down changes to that make allowance based on
- 12 the changes in natural gas and electricity.
- 13 Q. That's all the questions I have.
- 14 Thank you
- THE JUDGE: Other questions?
- 16 Very well, it looks like you may step
- 17 down.
- 18 THE WITNESS: Thank you.
- MR. VETNE: Dr. Burleson of the
- 20 Northwest Dairy Association and West Farm
- 21 Foods.

- 1 Whereupon,
- 2 BRIAN SCOTT BURLESON,
- 3 having been first sworn by the judge, was
- 4 examined and testified under oath as follows
- 5 THE JUDGE: Please tell us your name
- 6 and spell your last name for the hearing
- 7 reporter.
- 8 THE WITNESS: My name is Brian Scott
- 9 Burleson, B-U-R-L-E-S-O-N.
- 10 STATEMENT FOR THE RECORD OF BRIAN BURLESON
- 11 I'm the Director of Manufacturing for
- 12 the Ingredients Division of West Farm Foods.
- 13 My business address is 635 Elliott Avenue
- 14 West, Seattle, Washington.
- 15 West Farm Foods conducts all
- 16 processing and marketing operations for
- 17 Northwest Dairy Association, a dairy
- 18 cooperative with about 640 members, including
- 19 520 in the Pacific Northwest Federal Milk
- 20 Marketing Order. The Ingredients Division
- 21 includes five plants, including four nonfat

- 1 dry milk plants and one cheese/whey plant.
- I have worked in the Ingredients
- 3 Division of West Farm Foods for the last 19
- 4 years. In my current role as Director of the
- 5 Ingredients Division, I am responsible for
- 6 plant operations in four nonfat dry milk
- 7 (NFDM) drying facilities, and one cheese/whey
- 8 drying operation. My duties include
- 9 equipment design, plant/equipment operation,
- 10 product quality, process modifications,
- 11 purchasing of new equipment, and
- 12 commissioning of new equipment. Prior to my
- 13 current position, I was manager of our cheese
- 14 and whey plant in Sunnyside, Washington.
- 15 Before that, I was involved in the
- 16 construction and initial startup of our NFDM
- 17 processing facility in Jerome, Idaho, and
- 18 was plant manager after its opening in 2002.
- 19 During my career at West Farm Foods, my
- 20 responsibilities have included
- 21 dryer/evaporator operator, supervisor, whey

- 1 plant manager, NFDM plant manager and
- 2 cheese/whey plant manager. During my career
- 3 with West Farm Foods I have worked in four
- 4 different processing facilities. I was
- 5 involved in evaporation and drying activities
- 6 in our Chehalis, Washington facility, which
- 7 dries both nonfat dry milk and why. I have
- 8 played a key role in the design and initial
- 9 startup of our Sunnyside, Washington facility
- 10 that originally manufactured NFDM, but later
- 11 was converted to a cheese/whey operation.
- The purpose of my presentation today
- is to provide information on the processing
- 14 differences between NFDM and whey powder. I
- 15 hope to clarify the process differences
- 16 associated with the manufacture of these two
- 17 different products and the related
- 18 differences in costs.
- In preparation for this hearing, I
- 20 was asked to review the testimony presented
- 21 by C. K. Venkatachalam ("Venkat") in May 2000

- 1 FMMO Class III Hearing, a copy of which is
- 2 attached to my testimony. My purpose in
- 3 reviewing the attached was to determine if
- 4 the assumptions remain valid today. Based
- 5 upon my review, I believe that the
- 6 assumptions remain valid and accurate for the
- 7 kind of system that was described in Venkat's
- 8 testimony. This whey manufacturing process
- 9 remains in use in many manufacturing
- 10 operations today.
- 11 However, systems that incorporate a
- 12 reverse osmosis (RO) step to reduce the
- 13 amount of water removed through the
- 14 evaporator are becoming more prevalent.
- 15 Therefore, I will present an update to
- 16 Venkat's original analysis using the simple
- 17 average of the energy costs from the Rural
- 18 Cooperative Business Service plant cost
- 19 survey. Additionally, I will describe the
- 20 whey processing systems that incorporate
- 21 reverse osmosis and compare costs for those

- 1 systems compared to nonfat dry milk.
- 2 It is important to mention that while
- 3 several plants are incorporating the use of
- 4 reverse osmosis for water removal from the
- 5 whey stream, the total amount of water
- 6 needing to be removed remains the same.
- 7 About 55 percent more water is removed per
- 8 pound of whey powder when compared to one
- 9 pound of NFDM powder.
- In that traditional system outlined
- 11 by Venkat, energy costs required to produce
- 12 whey powder are higher than the energy costs
- 13 required to produce NFDM by 1.12 cents per
- 14 pound. The following assumptions are used to
- 15 calculate the energy costs associated with
- 16 producing whey powder and nonfat dry milk:
- 17 Dilute whey and skim contain an
- 18 average of total solids of 6 percent and 9
- 19 percent respectively.
- 20 Assuming no losses, product yields at
- 21 97 percent total solids would be 6.19 pounds

- 1 whey and 9.28 pounds NFDM per 100 pounds of
- 2 dilute feed; steam costs of \$7.99 per 1,000
- 3 pounds; electricity costs of 5.8 cents per
- 4 kilowatt hour; 8 pounds of water removal per
- 5 pound of steam.
- 6 Additional power consumption for
- 7 whey: 200 horsepower for separators and
- 8 clarifiers; 90 horsepower for crystalizers;
- 9 150 horsepower for additional pumps. For
- 10 total installed, additional horsepower of
- 11 440. Assuming that operated at 75 percent
- 12 capacity, consumption at 75 percent capacity
- 13 will be 247 kilowatt hours.
- 14 MR. VETNE: If I might interrupt.
- THE JUDGE: Mr. Vetne, the statement
- 16 has been marked as 47 and the associated
- 17 materials as 48.
- 18 MR. VETNE: Thank you.
- 19 [Whereupon, Exhibits No. 47 and 48
- 20 were marked for identification by the
- 21 judge.]

- 1 THE WITNESS: Table one in Exhibit
- 2 48, our attachment to this testimony, "Energy
- 3 Cost Differences for Whey and NFDM Drying,
- 4 Based on Venkat Testimony, May 2000 FMMO
- 5 Class III Hearing, demonstrates the updated
- 6 differences in costs to dry whey and nonfat
- 7 dry milk, based on the whey and nonfat dry
- 8 process outlined by Venkat in his May 2000
- 9 testimony.
- 10 The calculations of the additional
- 11 energy cost to produce finished whey relative
- 12 to NFDM and the above table can be summarized
- 13 as follows:
- 14 Evaporator steam .538 cents per
- 15 pound; refrigeration for crystalizers .188
- 16 cents per pound; dryer gas is .100 per pound;
- 17 and additional power is .294 cents per pound
- 18 for a total of 1.120 cents per pound.
- 19 The additional equipment costs
- 20 associated with producing equivalent volumes
- 21 of dry whey were documented by Venkat and

- 1 have increased over the last five years.
- 2 However, I was unable to secure updated
- 3 quotes in preparation for this hearing and am
- 4 therefore using the quotes as of Venkat's
- 5 testimony. He concluded that the additional
- 6 cost of capital in a whey powder operation is
- 7 1.1 cents per pound of whey powder and annual
- 8 depreciation for the additional equipment is
- 9 approximately .685 cents per pound of whey
- 10 powder.
- 11 Therefore, the incremental whey
- 12 energy and equipment costs associated with
- 13 producing whey powder as compared to
- 14 producing NFDM is 2.905 cents.
- 15 A breakdown of that would be energy,
- 16 1.120 cents per pound of whey powder;
- 17 capital, 1.100 cents per pound of whey
- 18 powder; depreciation is .685 cents per pound
- 19 of whey powder for a total of 2.905 cents
- 20 per pound.
- 21 Whey Processing Using Reverse Osmosis.

- 1 Previously, I had made reference to
- 2 reverse osmosis becoming more prevalent in
- 3 the whey processing systems. That being
- 4 said, I feel it is very important to better
- 5 explain what a reverse osmosis system is
- 6 comprised of and a brief explanation of how
- 7 reverse osmosis systems operate.
- 8 Development and History.
- 9 The concentration of whey by reverse
- 10 osmosis has been used in the dairy industry
- 11 since the late 1970s. Its primary use has
- 12 been to pre-concentrate the liquid whey prior
- 13 to evaporation. This pre-concentration step
- 14 allows more whey to be processed without
- 15 expanding the capacity of the evaporator.
- 16 Process Description.
- 17 The basic principle of this process
- is to concentrate the solids in sweet whey
- 19 for use as food grade whey. The process is
- 20 described as follows:
- 21 The process begins by making sure the

- 1 sweet whey is fine saved and has a fat level
- 2 of no higher than .007 percent. This will
- 3 ensure the smooth operation of the membrane
- 4 system. The whey at this point will have a
- 5 solids content between 6 and 6.5 percent and
- 6 a pH of 5.8 to 6.1.
- 7 The whey is then pasteurized and
- 8 typically cooled to 70 degrees and processed
- 9 on a reverse osmosis system. The membrane
- 10 system is designed as a multi-stage
- 11 continuous production plant capable of
- 12 processing whey up to 20 hours per day. The
- 13 whey is fed into the system at a
- 14 predetermined feed rate. It is then fed into
- 15 a system balance tank, and then passes
- 16 through a series of pumps capable of
- 17 generating up to 600 pounds of pressure. The
- 18 whey then enters the membrane in each stage
- 19 where a separation of the water and the whey
- 20 takes place. The water passes through the
- 21 membrane and is called a permeate. The

- 1 minerals, lactose, protein and fat are
- 2 rejected by the membrane and are called the
- 3 concentrate. In a process such as that used
- 4 by West Farm Foods, we concentrate the whey
- 5 14 percent total solids.
- The whey concentrate can now be fed
- 7 to an evaporator or another membrane system
- 8 for further processing.
- 9 Following production, the system is
- 10 configured for CIP (clean-in-place) and a
- 11 series of chemical steps are done to remove
- 12 the soil from the membrane surface so that
- 13 production can resume for another 20 hours of
- 14 operation.
- Below is an example of a reverse
- 16 osmosis process flow diagram.
- While reverse osmosis is an important
- 18 element in the production of whey powder, it
- is by no means the only processing difference
- 20 when compared to NFDM production. Chart 1 in
- 21 Exhibit 48, our attachment to this testimony,

- 1 "Comparison of Process Flow Steps to Dry Whey
- 2 Powder Versus NFDM Powder," outlines the
- 3 difference in process flow between nonfat dry
- 4 milk and whey when reverse osmosis
- 5 technology is used.
- 6 I will now walk you through the
- 7 differences in the process based on the
- 8 testimony attached.
- 9 This process chart outlines the
- 10 difference in the manufacturing process for
- 11 whey and nonfat dry milk in our West Farm
- 12 Foods plants.
- Go through the Chart 1. Go through
- 14 the whey flow. Whey would come from storage.
- 15 The whey stream would then go through a
- 16 clarifier, would then go through a separator.
- 17 Whey cream would be taken off. The skimmed
- 18 whey would go through a pasteurizer, would
- 19 then go through a reverse osmosis system. It
- 20 is then pasteurized again, go to the
- 21 evaporator, go to crystallizer tanks. From

- 1 there it would go to a two-stage dryer.
- 2 From there it would go to packaging.
- 3 A review of the process for NFDM, the
- 4 whole milk would come from storage, would be
- 5 preheated, would then go through a separator.
- 6 The skim would then go through a pasteurizer
- 7 to an evaporator to the dryer and then to
- 8 pack.
- 9 As far as some basic equipment
- 10 differences between the two processes, the
- 11 whey powder process flow incorporates the use
- 12 of clarifiers. It has an extra pasteurizer.
- 13 It has the reverse osmosis system, the
- 14 crystallizer tanks and a two-stage dryer.
- 15 Our operations analyst team worked
- 16 with our engineers to calculate the
- 17 comparative energy costs for whey and nonfat
- 18 dry milk processing. Table 2 in Exhibit 48,
- 19 our attachment to this testimony, "Energy
- 20 Cost Differences for Whey and NFDM Drying,"
- 21 outlines the differences in drying costs for

- 1 both whey and nonfat dry milk.
- 2 I will use this Utility Cost Analysis
- 3 to explain the utility consumption
- 4 differences between the production of NFDM
- 5 and whey powder. Once again, I will remind
- 6 you of the major distinction between the two
- 7 products -- the throughput. Both product
- 8 streams run at 185,000 pounds per hour.
- 9 However, the whey stream starts at 6 percent
- 10 total solids, compared to 9 percent for the
- 11 skim milk. This means that the production
- 12 volume we use to determine our per-unit costs
- 13 is 11,433 pounds dry whey versus 17,165
- 14 pounds nonfat dry milk. In other words, the
- 15 nonfat finished product volume is 50 percent
- 16 greater than the whey volume.
- In the whey processing, we introduce
- 18 the RO system prior to the evaporator. This
- 19 process will remove a significant amount of
- 20 the water at a relatively low cost. In
- 21 total, we use around 250 horsepower for the

- 1 process, netting a cost of \$11.15 per hour,
- 2 or one-tenth cent per pound finished
- 3 product. The RO system will yield us a whey
- 4 product of about 14 percent total solids
- 5 range. The assumption for electric cost is
- 6 5.8 cents per kilowatt hour.
- 7 After the RO, it would go to the
- 8 evaporator. It costs about the same \$78 per
- 9 hour to run the evaporator for both whey and
- 10 NFDM. The only significant difference is
- 11 throughput. This adds an additional
- 12 two-tenths of a cent per pound onto the whey
- 13 processing cost. We use a cost assumption of
- 14 \$.799 cents per therm (\$7.99 per MMBTU). One
- 15 might ask why the evaporation costs are the
- 16 same for both whey and NFDM. This is
- 17 associated with the use of steam for both the
- 18 flash cooler and the hot well, used when
- 19 processing whey, but not used when
- 20 processing NFDM. We also see a reduction in
- 21 the efficiencies of evaporators when

- 1 operating on whey, due to an increased rate
- 2 of fouling associated with calcium
- 3 precipitation.
- 4 Whey has to be crystallized before it
- 5 is sent to the dryer. This adds an
- 6 additional interface, but adds only
- 7 one-hundredth cent cost per pound of whey.
- 8 Drying costs are a straightforward
- 9 calculation, based on water removal. We
- 10 utilize an additional 2,000 BTUs to remove
- 11 the extra 4,500 pounds of water from the skim
- 12 milk. However, the volume of finished
- 13 product is again the key factor leaving the
- 14 drying of the whey a half-cent per pound
- 15 higher than the NFDM, even though the NFDM
- 16 drying cost is higher on a per-hour basis.
- For the rest of the equipment in the
- 18 plant, the cost per pound is relatively the
- 19 same, or slightly higher for whey powder.
- Since we use the RO to remove water,
- 21 this will reduce utility requirements as

- 1 demonstrated above. The trade-off is higher
- 2 annual maintenance and membrane replacements.
- 3 The membrane costs run slightly more than a
- 4 third of a cent per year. This brings the
- 5 total cost difference per pound to 1.2
- 6 cents.
- 7 On a per-pound basis, in summary, we
- 8 use around 31 kwh per hour when drying whey
- 9 compared to 2,840 required in drying skim.
- 10 We actually use less total MMBTUs when drying
- 11 whey (40.5 MMBTUs compared to 55.5 MMBTUs).
- We have also completed an analysis of
- 13 equipment cost differences associated with
- 14 processing of whey powder using reverse
- 15 osmosis technology versus NFDM drying costs.
- 16 Table 3 in our Exhibit 48 outlines the
- 17 additional equipment costs when drying whey.
- 18 Additional equipment costs, including
- 19 RO filter replacement, add about 1.86 cents
- 20 to the processing cost to dry whey.
- I have prepared a summary of the

- 1 information put together by Venkat in 2000,
- 2 Venkat's information using 2004 utility
- 3 rates, and the whey cost analysis completed
- 4 by West Farm Foods. Table 4 in our Exhibit
- 5 48 to this testimony, "Comparison of Cost to
- 6 Dry Whey vs. NFDM, " shows the difference in
- 7 whey and nonfat dry milk drying costs between
- 8 Venkat's original testimony, his testimony
- 9 updated with 2004 energy costs, and the West
- 10 Farm Foods cost estimates using reverse
- osmosis technology, also based on 2004 energy
- 12 costs.
- Venkat's original whey processing
- 14 estimates showed a whey drying cost
- 15 difference of 2.559 cents over nonfat dry
- 16 milk. When updated to 2004 energy costs,
- 17 that difference grows by almost half a cent
- 18 to 2.905 cents. The whey drying system used
- 19 by West Farm Foods substitutes somewhat lower
- 20 capital costs, energy costs, and depreciation
- 21 for the cost of membrane replacement. Based

- 1 on this whey drying system, we calculate the
- 2 2.71 cent cost difference between whey and
- 3 nonfat dry milk.
- 4 In summary, it appears that
- 5 regardless of the process method used, the
- 6 lower solids level of diluted whey compared
- 7 to nonfat dry milk results in significantly
- 8 higher costs for whey removal. These
- 9 additional costs must be considered when
- 10 determining manufacturing allowance for whey.
- 11 EXAMINATION
- 12 BY MR. VETNE:
- 13 Q. Mr. Burleson, you have also as
- indicated attached something marked Exhibit 1
- 15 to your testimony. That is the 2000
- 16 testimony of Venkat upon which you built in
- 17 providing your testimony, correct?
- 18 A. Yes.
- 19 Q. And in Exhibit 48, if you will turn
- 20 to the last page, Tables 3 and 4, is there a
- 21 correction that you need to make in your data

- 1 on Table 4?
- 2 A. Yes, the column that's titled, CK
- 3 2005.
- 4 O. That's the column identified as
- 5 Source right under the words Table 4?
- 6 A. Yes.
- 7 Q. Okay.
- 8 A. That should be titled, CK 2004.
- 9 Q. Instead of 2005?
- 10 A. Yes.
- 11 Q. And there is a reference to a
- 12 footnote?
- 13 A. Yes, the Footnote 1 should also be
- 14 changed to CK 2004, adjusted for 2004 RBCS
- 15 energy rates.
- 16 Q. Okay. In providing this cost
- information both for whey and nonfat dry milk
- 18 and making energy cost assumptions, you have
- 19 included no adjustment for the increased cost
- 20 of energy between 2004, on average, and
- 21 January of 2006 energy costs?

- 1 A. That is correct.
- 2 Q. Thank you. The witness is available
- 3 THE JUDGE: Very well. Questions of
- 4 this witness? Mr. Yale.
- 5 EXAMINATION
- 6 BY MR. YALE:
- 7 Q. Benjamin F. Yale on behalf Select
- 8 Milk producers and others. Good morning.
- 9 A. Good morning.
- 10 Q. First of all, I want to thank you. I
- 11 think I understand this. So now I have got
- 12 questions based on my understanding.
- First of all, just some scopes, Mr.
- 14 Burleson. Will anybody else from West Farm
- 15 Foods or NDA be testifying at the hearing, do
- 16 you know?
- 17 A. Yes.
- 18 Q. And I would take it that your
- 19 testimony is strictly limited to this
- 20 processing cost of making the whey?
- 21 A. Yes.

- 1 Q. So I don't get to ask you questions
- 2 about producer prices, right?
- 3 A. No.
- 4 Q. Okay. Is it my understanding that
- 5 West Farms uses the RO method to prepare and
- 6 condense the whey prior to the drying
- 7 exclusively or do you dry some entirely as
- 8 well?
- 9 A. Can you repeat that?
- 10 Q. Well, you have a process that
- 11 includes the RO in front of the dryer, right?
- 12 A. In front of the evaporator.
- 13 Q. I'm sorry, the evaporator. Do you
- 14 sometimes not use the RO and go straight to
- 15 the evaporator?
- 16 A. It would be a very rare occurrence to
- 17 operate that way.
- 18 Q. So your design and your plant is with
- 19 the idea in mind that the RO is a critical
- 20 and ordinary part of the process?
- 21 A. Yes.

- 1 Q. Now, you relied upon, in your
- 2 testimony, Venkat's testimony from five years
- 3 ago. Were you present here during his
- 4 testimony?
- 5 A. No.
- 6 Q. My first -- well, let's go back.
- 7 Maybe I can deal with it with a simpler
- 8 question. Let's look at your Exhibit 48 and
- 9 Table 4. Can we go to the WFF -- I'm glad
- 10 that's not WWF -- but WFF, RO 2005 and, in
- 11 some respects, ignore what is to the left and
- 12 be able to say if the record or if there is
- 13 evidence to support that the drying cost of
- 14 nonfat dry milk was X, that the process, at
- 15 least used at West Farms, would be X plus
- 16 this 2.7151? Would that be a fair use of
- 17 that information?
- 18 A. Can you explain that a different way
- 19 for me?
- 20 Q. Sure. As I understand your
- 21 testimony, that one way at arriving at the

- 1 cost of dried whey, to process dried whey, is
- 2 to take the cost to process nonfat dry milk
- 3 because it fundamentally is a liquid milk
- 4 byproduct with solids in it that all you are
- 5 doing is removing the water by either reverse
- 6 osmosis, evaporator or a dryer, or a
- 7 combination thereof, to yield a powder at
- 8 approximately 97 percent dry matter; that
- 9 both of those have the same goal in mind, to
- 10 take in slurry or whatever you want to call
- 11 it and end up with a dry product, right? Is
- 12 that correct?
- 13 A. Yes.
- Q. And as I understand your testimony,
- 15 that although they are, in a sense,
- 16 fundamentally the same thing, there are
- 17 several differences. The first difference is
- 18 the fact that, with dried whey, you start
- 19 with a higher moisture content or lower
- 20 solids, however you want to look at it, as
- 21 compared to the skim, right?

- 1 A. Correct.
- 2 Q. So there is a function between the
- 3 energy cost and the amount of water you need
- 4 to remove from the product?
- 5 A. Right.
- 6 Q. So the more water you have to remove,
- 7 the higher the energy cost?
- 8 A. Yes.
- 9 Q. See, I told you you had made it so I
- 10 could understand.
- Now, my question is, as I understand
- 12 your testimony, is that you have computed
- 13 what that extra cost would be. And there are
- 14 some other things. You have to crystallize
- in the dried whey. I think, because of the
- 16 RO, you have to do some cooling that isn't
- 17 part of the nonfat dry milk, right? There
- 18 are some other costs associated in the steps.
- 19 They are not identical steps, but there are
- 20 some extra costs.
- 21 And you have computed the difference

- 1 in cost between what it cost to dry nonfat
- 2 dry milk to 97 percent dry matter versus the
- 3 cost to dry the same volume -- to produce the
- 4 same volume of 97 percent dried whey. Am I
- 5 correct on that?
- 6 A. The same starting volume, not the
- 7 same finished.
- 8 Q. The same starting volume?
- 9 A. Yes.
- 10 Q. So this price that is shown here on
- 11 Table 4, what is that? What is that 2.71?
- 12 Is that 2 cents or is that \$2? What is that
- 13 price?
- 14 A. That's 2.7151 cents per pound of the
- 15 base cost to dry whey versus NFDM.
- 16 Q. All right. And just -- I'm not
- 17 saying that that is the price, but just so I
- 18 can do the math, let's say it is determined
- 19 that the cost to dry nonfat dry milk is 10
- 20 cents a pound, okay? So based on your
- 21 testimony, you would say that it would then

- 1 cost 12.71 cents plus to produce dried whey?
- 2 A. Based on my testimony, I was asked to
- 3 go through energy costs, and that's what my
- 4 primary focus was on, was what equipment,
- 5 capital and energy costs were associated with
- 6 the difference.
- 7 Q. I think we are saying the same thing.
- 8 And let me back up. The idea is -- let me
- 9 back up. You are showing the difference
- 10 between nonfat dry milk and dried whey,
- 11 right?
- 12 A. Yes.
- 13 Q. What is the -- what is the base for
- 14 the nonfat dry milk in your analysis? What
- 15 number do we add that to? What number is
- 16 nonfat dry milk?
- 17 A. The comparison that I have done shows
- 18 the difference in energy, capital costs and
- 19 depreciation costs associated between --
- 20 between -- the difference between drying whey
- 21 powder and nonfat dry milk.

- 1 Q. So if the energy, depreciation,
- 2 capital and other costs associated with
- 3 drying nonfat dry milk is 10 cents, your
- 4 analysis is suggesting, then, to -- using
- 5 that as a basis, to make dry whey is 2.715
- 6 cents more?
- 7 A. Yes.
- Q. Okay. That's how I intended to use
- 9 it. I just wanted to make sure I was doing
- 10 it right. Okay.
- 11 Now, the decision to go to RO in this
- 12 pre-evap state is not unique to dry whey, is
- 13 it, in the dairy industry?
- 14 A. As far as are there other
- 15 applications? Yes.
- 16 Q. What are some of those other
- 17 applications which RO is now being used
- instead of the evaporator or in conjunction
- 19 with the supplement evaporator?
- 20 A. I have experienced with whole milk,
- 21 ROM, skim milk, ROM.

- 1 O. Also used for, like, condensed milk
- 2 and evaporated milk?
- 3 A. With whole milk and with skim, you
- 4 would get condensed milk, depending on what
- 5 level you took --
- 6 Q. But, I mean, there are even products
- 7 that, called evapped milk, that in many cases
- 8 are ROs rather than evap?
- 9 A. Yes, I have experienced that, but
- 10 there are additional steps other than just
- 11 the RO.
- 12 Q. Right. RO doesn't caramelize the
- 13 milk, does it? Okay.
- 14 Are you saying in your testimony --
- 15 well, okay, let me go back. I want to get
- 16 to this point.
- 17 One could, as part of an analysis in
- 18 terms of arriving at a dried whey cost, on
- 19 Table 4, could ignore the first two columns
- 20 and only rely upon the analysis that you did
- 21 in the last column, right?

- I don't need to know what is in the
- 2 CK 2000 or the CK 2004 to understand what
- 3 the WFF(RO) 2005 is, do I?
- 4 A. I feel that it is relevant
- 5 information.
- Q. I understand it is relevant. But, I
- 7 mean, I could just look at this and have an
- 8 understanding of one way of calculating that
- 9 extra cost, right?
- 10 A. Yes.
- 11 Q. Now, you made an adjustment for the
- 12 2004. This 2005 data reflects 2005 energy
- 13 costs or not? That's also 2004?
- 14 A. As noted in the footnote, it reflects
- 15 the same energy rates used in CK 2004.
- 16 Q. So it really is an RO 2004 number as
- 17 well?
- 18 A. [The witness nodded.]
- 19 Q. Okay. Are the costs that Venkat
- 20 talked about in 2000, are those -- I guess
- 21 because you don't use that method, you

- 1 wouldn't know if those are exactly your costs
- 2 or not?
- 3 A. That is correct.
- 4 Q. Do you know if West Farms reports the
- 5 sale of whey to NASS, dried whey?
- 6 A. Those type of questions you will need
- 7 to save for Mr. McBride when he gets up here.
- 8 Q. Okay. Very good.
- 9 MR. YALE: I have nothing else, Your
- 10 Honor. Thank you
- 11 THE JUDGE: You are welcome. Other
- 12 questions?
- Ms. Deskins.
- 14 EXAMINATION
- 15 BY MS. DESKINS:
- 16 Q. Sharlene Deskins, USDA Office of
- 17 General Counsel. I just wanted to clarify
- 18 what you have in Exhibit 48. The information
- 19 you have in here, you have updated the Venkat
- 20 data with data from your own plant?
- 21 A. No, the Venkat data was updated with

- 1 just the different energy usage rates, the
- 2 2004 rates from Mr. Ling's study.
- Q. Okay.
- 4 And then, for Chart 1, did you
- 5 prepare the chart yourself, Exhibit 48?
- 6 A. Yes.
- 7 MS. DESKINS: That's all the
- 8 questions I have. Thank you
- 9 THE JUDGE: Other questions?
- Mr. Vetne.
- 11 EXAMINATION
- 12 BY MR. VETNE:
- 13 Q. Just to clarify, in updating the
- 14 Venkat information which was employed in 2000
- 15 to the more recent process, you didn't just
- 16 update the energy, you additionally
- incorporated your own procedure of RO-ing the
- 18 whey?
- 19 A. Yes, that is correct.
- Q. And that is one means of conserving
- 21 the evaporation energy costs?

- 1 A. Yes.
- Q. Which comes at some corresponding
- 3 additional expense for the RO equipment but,
- 4 presumably, the total is less expensive than
- 5 evaporating from the start?
- 6 A. Presumably.
- 7 Q. Thank you
- 8 THE JUDGE: Other questions?
- 9 Very well, Mr. Burleson, you may step
- 10 down.
- 11 Mr. Vetne, it is about quarter till.
- 12 In other words, do you think we could get
- 13 another statement in, at least, and save the
- 14 cross?
- 15 MR. VETNE: I think so. Craig
- 16 Alexander from O-AT-KA has testimony that's
- 17 segues nicely from Scott's testimony. I
- 18 would ask him to follow.
- 19 THE JUDGE: Very well.
- 20 Whereupon,
- 21 CRAIG S. ALEXANDER,

- 1 having been first sworn by the judge, was
- 2 examined and testified under oath as follows
- THE JUDGE: Please be seated.
- Is there a statement, Mr. Vetne?
- 5 MR. VETNE: Yes.
- 6 THE WITNESS: My name is Craig --
- 7 THE JUDGE: I'm sorry, we need the
- 8 statement.
- 9 THE WITNESS: I'm sorry.
- 10 THE JUDGE: The statement has been
- 11 marked as Exhibit 49.
- 12 [Whereupon, Exhibit No. 49 was marked
- 13 for identification by the judge.]
- 14 THE JUDGE: Please tell us your name
- 15 and spell your last name hearing reporter.
- 16 THE WITNESS: My name is Craig S.
- 17 Alexander. The last name is spelled
- 18 A-L-E-X-A-N-D-E-R.
- 19 STATEMENT FOR THE RECORD OF CRAIG ALEXANDER
- I am testifying today on behalf of
- 21 O-AT-KA Milk Products Cooperative, Inc.

- 1 (O-AT-KA). I am the Manager of Dairy
- 2 Ingredient Sales and Regulatory Affairs.
- 3 The business address is Cedar and Ellicott
- 4 Streets, Batavia, New York 14021. I received
- 5 a Bachelor of Science degree in Economics and
- 6 Political Science from SUNY Albany and then a
- 7 Master of Science degree in Agricultural
- 8 Economics from Cornell University in 1985.
- 9 In the past 20 years I have worked for
- 10 Upstate Farms Cooperative, Dairy Institute of
- 11 California, Cornell University and O-AT-KA in
- 12 a variety of capacities involved with dairy
- 13 economics, market analysis, regulatory impact
- 14 of State and Federal orders, and bulk milk
- 15 and dairy commodity sales. I have testified
- 16 at numerous State and Federal order hearings.
- 17 First let me say that we appreciate
- 18 USDA calling this hearing to consider
- 19 emergency changes to the outdated make
- 20 allowances in the Class III and IV price
- 21 formulas. An expedited decision from this

- 1 hearing is critical to our cooperative
- 2 owners. As we head into the spring months
- 3 facing increased milk production and
- 4 balancing needs, the unrecoverable
- 5 processing costs that are being discussed at
- 6 this hearing will likely worsen.
- 7 O-AT-KA is owned by three
- 8 producer-owned cooperatives: Upstate Farms
- 9 Cooperative, Inc., Niagara Milk Cooperative,
- 10 Inc. and Dairy Farmers of America. In 2005,
- 11 O-AT-KA processed 577 million pounds of milk.
- 12 We employ about 300 in plant and office
- 13 personnel. O-AT-KA manufactures a full line
- of canned evaporated milk products, a variety
- of long shelf life formulated specialty
- 16 beverages in cans and glass bottles. We also
- 17 process bulk fluid cream and skim condensed
- 18 and last year produced 16.5 million pounds of
- 19 butter and 16.4 million pounds of nonfat dry
- 20 milk.
- 21 In the late 1950s, O-AT-KA was formed

- 1 as a joint venture of dairy cooperatives to
- 2 balance milk supplies in the Western New York
- 3 area. Although over time additional product
- 4 lines have been added at O-AT-KA, the mission
- 5 of handling the swings in milk production and
- 6 changes in demand from other non-Class IV
- 7 uses on a daily, season and yearly basis has
- 8 not changed. For example, we see milk
- 9 volumes range from 80 percent from midweek
- 10 lows to the weekend highs. We experience 50
- 11 percent variation between fall low months to
- 12 spring flush months. In producing nonfat dry
- 13 milk, the extremes are even greater as we
- 14 produced just 433,000 pounds last November
- 15 compared with over 2 million pounds last
- 16 May. In the last five years we have had 30
- 17 percent swings from low to high in total
- 18 annual milk volumes.
- 19 It is critical to the producers in
- 20 New York now more than ever that there is a
- 21 viable balancing plant in Western New York.

- 1 The November 2005 Northeast Market
- 2 Administrator's Bulletin describes the loss
- 3 of plant capacity due to 12 plant closings
- 4 since January 2004. Five of the plants were
- 5 manufacturing plants that provided balancing
- 6 capacity to the market. As described by Mr.
- 7 Wellington, this is probably understated as
- 8 other manufacturing plants have closed or
- 9 substantially reduced production. And
- 10 although the other plant closings were fluid
- 11 distributing plants, whose volume may have
- 12 stayed in the region, the reduction in milk
- 13 storing silo capacity has impacted milk
- 14 balancing. Reduction in plant capacity makes
- 15 a viable balancing plant structure that'S
- 16 much more critical in the Northeast.
- 17 O-AT-KA has supported the use of
- 18 product formulas as a necessary means to
- 19 determine the benchmark minimum market value
- 20 of milk used to produce butter and nonfat dry
- 21 milk for Class IV uses and cheese for Class

- 1 III uses. A necessary aspect of these Class
- 2 III and Class IV formulas is the use of
- 3 processing or "make" allowances. If these
- 4 make allowances aren't kept up to date, the
- 5 producers who have to shoulder the
- 6 responsibility for balancing the market,
- 7 investing in plants that make cheese, nonfat
- 8 dry milk and butter, are not compensated
- 9 fairly as compared to other producers in the
- 10 market. Increasing product selling prices,
- 11 if possible, is no solution as these
- increases are captured by the NASS surveys
- and fed back into pricing formulas with no
- 14 cost recovery to the producers and balancing
- 15 plants. Mr. Wellington already described the
- 16 example of how this occurred with Dairy
- 17 America energy surcharges, and as Dairy
- 18 American members, we can testify that we too
- 19 felt the impact of this pricing trap. While
- 20 the producer uniform prices have benefitted
- 21 from increased Class IV prices in this case,

- 1 the net return to our producers has suffered
- 2 as compared to their neighbors that do not
- 3 own balancing plants. In essence, we are
- 4 indeed trapped into outdated fixed make
- 5 allowances that need immediate updating.
- 6 O-AT-KA's Increased Costs.
- 7 Currently O-AT-KA, and the producers
- 8 that own O-AT-KA, are suffering the increased
- 9 costs of processing dairy commodities while
- 10 operating under a fixed make allowance that
- is providing less and less recovery of costs.
- 12 The O-AT-KA plant is very complicated
- 13 with quite different product lines housed in
- 14 the same plant. This obviously makes cost
- 15 allocation difficult. For internal business
- 16 reasons we contracted with Compton and
- 17 Associates to analyze and allocate costs of
- 18 producing the various products in our plant.
- 19 This study was completed during 2005 using
- 20 2004 data.
- 21 Total costs for nonfat dry milk

- 1 amounted to \$.2118 per pound for 2004. The
- 2 cost factors are somewhat comparable to the
- 3 CDFA methodology. For example, the total
- 4 costs include factors for general and
- 5 administrative costs, but do not include a
- 6 return on investment. Adding the CDFA
- 7 factor for ROI would bring this total to
- 8 \$.2218 per pound. This cost far exceeds the
- 9 current make allowance of \$.14 per pound
- 10 make allowance for nonfat dry milk in the
- 11 Class IV formula. This \$.0818 per pound
- 12 difference, multiplied by the 16.4 million
- 13 pounds of nonfat dry milk that O-AT-KA
- 14 produced last year, represents just under
- 15 \$1.34 million in unrecoverable make allowance
- 16 shortfalls to O-AT-KA and more importantly to
- 17 O-AT-KA's producer owners.
- The Compton study showed a total cost
- 19 of \$.1427 per pound for bulk butter in 2004.
- 20 Adding the CDFA factor for ROI brings the
- 21 total to \$.1497 per pound. Based on these

- 1 costs, our processing costs for butter are
- 2 \$.0347 per pound above the current make
- 3 allowance of \$.114 per pound. On the 16.5
- 4 million pounds of butter produced in 2005,
- 5 this difference between the current make
- 6 allowance and our costs represents a deficit
- 7 of \$572,550. This is a conservative number
- 8 as we have short-term transportation and
- 9 outside warehousing costs that we did not
- 10 include.
- 11 The combined total of unrecovered
- 12 make allowance costs for both nonfat dry milk
- 13 and butter is \$1.9 million for 2005. We
- 14 expect 2006 may be as bad or worse for the
- 15 cooperatives and their producers owning
- 16 O-AT-KA. O-AT-KA Supports Proposal No. 1.
- 17 Specifically, O-AT-KA supports the
- 18 application of the CDFA and RBCS data as
- 19 detailed in Mr. Wellington's testimony. We
- 20 feel this is a conservative yet
- 21 representative approach to the data. The

- 1 survey data shows that both California and
- 2 Federal order plants have had increased costs
- 3 over the years since AMA first used the data
- 4 for setting make allowances. We support use
- 5 of the combined data as discussed by Mr.
- 6 Wellington and want to underscore that, in
- 7 general, our costs are farther out of line
- 8 on nonfat dry milk than on butter. As a
- 9 first step we support moving the make
- 10 allowance on nonfat dry milk from \$.14 per
- 11 pound to \$.1867 per pound. The Agri-Mark
- 12 proposal uses the medium cost group of
- 13 nonfat dry milk plants in the California
- 14 survey and the weighted average for the RBCS
- 15 data. The medium group for California is
- 16 more representative of similar plants in
- 17 Federal orders and, after all, it is Federal
- 18 order pricing we are working to determine.
- In general, we feel that while make
- 20 allowances should not overcompensate plants,
- 21 a weighted average means that half of the

- 1 milk will not have costs covered. If the
- 2 largest California butter-powder plants are
- 3 included in determining make allowances, the
- 4 average costs will be pulled down and many
- 5 balancing plants purchasing Federal order
- 6 milk, including our own, will continue to
- 7 bear the burden of an insufficient make
- 8 allowance. We ask that the Department keep
- 9 in mind that cost inefficiencies of the
- 10 balancing plants are a function of the swings
- of milk production and changes in demand from
- 12 other uses. Dr. Ling, in his response to
- 13 questioning, stated that it is the
- 14 butter-powder plants that are doing
- 15 relatively more of the balancing. These will
- 16 have higher than average costs compared to
- 17 large plants producing the same commodities
- 18 in heavy manufacturing areas such as
- 19 California with less variation in supply.
- In January 2005, the Department
- 21 published a final decision from the Northeast

- 1 Pooling Provisions hearing. The decision
- 2 rejected a proposal for market-wide payments
- 3 for balancing and states in part:
- 4 "The Class III/IV pricing formulae
- 5 adopted in the Class III/IV Interim Decision
- 6 (65 FR 767732, published December 7, 2002)
- 7 included a factor to offset the cost of
- 8 balancing performed by butter-powder
- 9 manufacturing plants. Official notice is
- 10 hereby taken of the Class III/IV Final
- 11 Decision (67 FR 67906, published November 7,
- 12 2002). The Class III/IV Final Decision that
- 13 adopted product price formulas for all
- 14 Federal milk marketing orders, including the
- 15 Northeast order, gave specific recognition to
- 16 costs associated with balancing in the make
- 17 allowance factor in setting the Class III and
- 18 Class IV milk price (pages 4951-4952).
- The 2002 Interim Decision, referred
- 20 to above, provides for a "factor" or
- 21 "specific recognition" to costs associated

- 1 with balancing in the make allowance only
- 2 through the selection of certain groups of
- 3 California plants for combining with the RBCS
- 4 data. Mr. Schad discussed in great detail
- 5 how the Department's choice of California
- 6 plant groups, and the resulting combined
- 7 California and RBCS averages, resulted in a
- 8 relatively lower make allowance for nonfat
- 9 dry milk make than for butter. It is like
- 10 the story of a man and his accountant
- 11 crossing a river. The accountant had
- 12 audited the river depth and said it was okay
- 13 to walk across, the average depth was 5 feet.
- 14 The man crossed and was fine until he got to
- 15 the middle, which was 10 feet deep. He then
- 16 drowned. We respectively submit that we are
- 17 the ones in the middle of the river now. The
- 18 Department rejected a targeted market
- 19 balancing payment in the Northeast pooling
- 20 hearing by saying it was already in the make
- 21 allowance. The Department must therefore

- 1 carefully use the California and RBCS data to
- 2 give proper weighting and recognition to the
- 3 nonfat dry milk plants that balance. It
- 4 should not include the largest California
- 5 plants that do not have comparable size, cost
- 6 structures and balancing inefficiencies.
- We also support Agri-Mark's proposal
- 8 to change the butter make allowance to \$.1515
- 9 per pound from the current \$.115 per pound.
- 10 This increase is actually less than what the
- 11 data might suggest based on how the
- 12 Department calculated make allowances last
- 13 time. However, we feel that the butter make
- 14 allowance requires less of an increase right
- 15 now as compared to nonfat dry milk.
- 16 2004 Survey Data Should be Updated to Reflect
- 17 2005 Energy Costs.
- 18 O-AT-KA also agrees with the
- 19 Agri-Mark proposal that the immediate update
- 20 of make allowances should include an
- 21 adjustment for energy cost changes in 2005.

- 1 We feel that this makes sense given the
- 2 uncertainty of when another hearing may be
- 3 called -- this time for a full-blown make
- 4 allowance review. We believe another hearing
- 5 is important for this review but we
- 6 understand that data is still being collected
- 7 by Cornell and a wider hearing with more
- 8 issues for consideration will take more time
- 9 to implement.
- The increase of utility costs during
- 11 2005 was dramatic, particularly in the last
- 12 part of the year. Our gas prices had
- doubled at their peak and still greatly
- 14 exceed prices at this time last year. We
- 15 have calculated that our average rates for
- 16 2005 for gas were up 34 percent (\$7.40 per
- 17 DTH in 2004 compared to \$9.90 per DTH in
- 18 2005) and electricity was up 17 percent.
- 19 We support Agri-Mark's proposed
- 20 increase of \$.0098 per pound for nonfat dry
- 21 milk and \$.0028 per pound for butter. We

- 1 believe this is a fair representation of cost
- 2 increases for the interim until other
- 3 proposals can be implemented or hearings
- 4 called. The National Milk Producers
- 5 Federation will be detailing a proposal for
- 6 indexed changes to make allowances to reflect
- 7 energy costs on a monthly basis. O-AT-KA
- 8 supports the indexing concept as a way to
- 9 keep make allowances in line with volatile
- 10 costs associated with energy price changes,
- 11 both up and down.
- 12 Emergency Conditions Exist.
- 13 Each month O-AT-KA and its
- 14 cooperative owners are incurring thousands of
- 15 dollars of unrecovered make allowance costs
- 16 associated with producing butter and nonfat
- 17 dry milk. We have found that increased milk
- in our market and decreased alternatives for
- 19 handling milk are placing increased pressure
- 20 to make these commodities. We see milk
- 21 volumes continuing to increase this winter,

- 1 and already available capacity is being
- 2 stretched to the limit. We are extremely
- 3 concerned about our ability to process milk
- 4 while sustaining increased losses. We
- 5 believe it is critical for USDA to act as
- 6 quickly as possible, foregoing the normal
- 7 recommended decision procedures and move to
- 8 immediate implementation of changes on an
- 9 interim basis.
- If left to run its course, unchanged
- 11 make allowances will undercut the very
- 12 ability of the Federal order program to
- 13 preserve minimum pricing for milk. Minimum
- 14 class pricing will be undermined, disorderly
- 15 conditions will increase as uneconomic milk
- 16 movements and alternative sales under class
- 17 will be sought out to avoid processing losses
- 18 or simply because plants have closed and
- 19 there is no home.
- 20 As a producer-owned cooperative we
- 21 are concerned about producer income and the

- 1 impact of increasing make allowances.
- 2 However, studies such as the one by the
- 3 Department and prepared for this hearing have
- 4 not taken into account the costs of outdated
- 5 make allowances to producers such as ours
- 6 that have already occurred. The studies have
- 7 also not taken into account the costs over
- 8 time as inadequate make allowances force
- 9 plant closings, reduce outlets, lower
- 10 premiums, increase hauling costs and
- 11 therefore lower returns to all producers. As
- 12 discussed earlier, this scenario is not
- 13 theoretical, it is already happening in the
- 14 Northeast.
- 15 Again, we thank the Department for
- 16 holding this hearing and we ask for a
- 17 decision and implementation as soon as
- 18 possible. Thank you
- 19 THE JUDGE: We will withhold
- 20 examination of the witness until after the
- 21 lunch recess.

- 1 I'll ask that you come back at 1:30.
- 2 [Whereupon, the hearing recessed at
- 3 12:01 p.m. and reconvened at 1:28 p.m.]
- 4 \*\*\*\*\*
- 5 AFTERNOON SESSION
- 6 THE JUDGE: We are back on the
- 7 record.
- 8 Let's see. I don't see Mr. Harner.
- 9 Is Mr. Harner going to offer any redirect of
- 10 this witness?
- 11 MR. VETNE: He is getting extra
- 12 copies.
- MR. BESHORE: He went to get extra
- 14 copies.
- 15 THE JUDGE: All right. Well, while
- 16 we are waiting for Mr. Harner, is there cross
- 17 of this witness?
- 18 Mr. Yale.
- 19 MR. YALE: I'm afraid if I don't
- 20 quickly respond, they may just take him off
- 21 the stage. Yes.

- 1 THE JUDGE: I have been known do
- 2 that.
- 3 EXAMINATION
- 4 BY MR. YALE:
- 5 Q. Good afternoon. I want to talk a
- 6 moment first here about O-AT-KA's products.
- 7 Does O-AT-KA produce any cheese?
- 8 A. No.
- 9 Q. Does it produce any nonfat dry milk?
- 10 A. Yes.
- 11 Q. Is part of its other processing to
- 12 make other products or is it made as a
- 13 balancing function? How is --
- 14 A. It is made as a balancing function.
- 15 We use some in internal use, but the vast
- 16 majority is sold through Dairy America.
- 17 Q. Do you report to NASS any of that
- 18 powder?
- 19 A. It is reported, and on butter as
- 20 well.
- 21 Q. So your plant, you do the

- 1 butter-powder at that particular plant?
- 2 A. Yes.
- 3 Q. Do you do anything else at that
- 4 plant?
- 5 A. It is in my statement, basically,
- 6 that we produce canned evaporated milk, we
- 7 produce various formulated beverages, and we
- 8 produce bulk cream, skim condensed and butter
- 9 and powder.
- 10 Q. O-AT-KA is also known for its use of
- 11 membrane technology in making products?
- 12 A. We have a UF unit.
- Q. Do you have an RO unit?
- 14 A. We do for water, to filter water.
- 15 Q. For your evaporated milk you do not
- 16 use any RO process?
- 17 A. No.
- 18 Q. Have you looked at using RO for
- 19 evaporating?
- 20 A. No. Not to my knowledge, no. Now,
- 21 all the time the technical folks are

- 1 reviewing other ways to do things, so they
- 2 could very well be looking at it, but not to
- 3 my knowledge.
- 4 Q. And you don't also -- I take it,
- 5 then, that you don't use RO make nonfat dry
- 6 milk?
- 7 A. That is correct.
- 8 Q. And what percent of the --
- 9 approximately, of the products that you
- 10 manufacture, is this nonfat dry milk or
- 11 butter? What percentage of your sales does
- 12 that account for?
- 13 A. On a milk usage basis, are you
- 14 talking about?
- 15 Q. Yes.
- 16 A. Something like 30, 35 percent of the
- 17 milk that comes in as solids is sold as
- 18 nonfat dry milk.
- 19 Q. Do you purchase milk from
- 20 nonmembers?
- 21 A. Occasionally.

- 1 Q. Nothing on a long-term basis?
- 2 A. Nothing on a long-term basis and
- 3 very little overall. That represents a very
- 4 small proportion of our overall --
- 5 Q. Do you sell any milk, raw milk on a
- 6 regular basis?
- 7 A. Not on a regular basis. Again, very
- 8 sporadically, very rarely.
- 9 Q. This is all used internally one way
- 10 or another?
- 11 A. Yes.
- 12 Q. Now, your plant is located in
- 13 Western New York?
- 14 A. Batavia, New York.
- 15 Q. Batavia. That's right.
- 16 A. Roughly between Rochester and
- 17 Buffalo.
- 18 Q. Do you -- you are not involved with
- 19 any of the milk in the Southwest, are you, at
- 20 that plant?
- 21 A. I'm not sure what you mean by --

- 1 Q. You don't purchase milk or balance
- 2 milk off the Southwest?
- 3 A. No.
- 4 O. Now, I think the record or the
- 5 reports just recently indicated that you have
- 6 expanded your operations by acquiring another
- 7 company?
- 8 A. We purchased a food service
- 9 operations at Diehl, which was another canned
- 10 evaporated milk manufacturer. We did not
- 11 buy any of the assets.
- 12 Q. And you are going to be supplying --
- 13 are you going to operate the plant in
- 14 Defiance, Ohio, or are you --
- 15 A. No, we're not going to operate it
- 16 because it's -- we purchased none of the
- 17 assets.
- 18 Q. So you are going to be supplying
- 19 your customers out of your plants?
- 20 A. Correct.
- Q. And this consolidation is going to

- 1 provide efficiencies in your ability to
- 2 supply those customers, right?
- 3 A. Modestly. We feel we can do a good
- 4 job for those customers.
- 5 Q. And the consolidation in ever larger
- 6 plants in the evap is consistent with what
- 7 you see in other dairy manufacturing plants
- 8 as well, right?
- 9 A. In some ways, we have only been able
- 10 to kind of keep our volumes kind of flat
- 11 because the evaporated milk market has been
- 12 shrinking. So it's been a matter of
- 13 consolidation in a flatter, shrinking overall
- 14 market.
- MR. YALE: I don't have any other
- 16 questions.
- 17 THE JUDGE: Other questions of Mr.
- 18 Alexander? Ms. Deskins.
- 19 EXAMINATION
- 20 BY MS. DESKINS:
- 21 O. Good afternoon, Mr. Alexander. My

- 1 name is Sharlene Deskins, and I'm an attorney
- 2 with USDA. In your statement, you said that
- 3 O-AT-KA is owned by three producer-owned
- 4 cooperatives?
- 5 A. Correct.
- 6 Q. Is O-AT-KA, then, a superco-op or is
- 7 it a company or --
- 8 A. It's a co-op of cooperatives. So we
- 9 are Capper-Volstead, a Capper-Volstead
- 10 cooperative. All the equity is owned by
- 11 producer cooperatives, and we return proceeds
- 12 back to those member cooperatives based on
- 13 patronage.
- 14 Q. One of the cooperatives you list as
- 15 owned by O-AT-KA is Upstate Farms
- 16 Cooperative?
- 17 A. Correct.
- 18 Q. Do you know approximately how many
- 19 members that cooperative would have?
- 20 A. It's a little under 300, I think.
- Q. Are all of them dairy farmers?

- 1 A. Yes.
- 2 Q. The next one you had listed was
- 3 Niagara Milk Cooperative?
- 4 A. Yes.
- 5 Q. Do you know approximately how many
- 6 members they would have?
- 7 A. I think they are under 200.
- 8 Q. And would all of them be dairy
- 9 producers?
- 10 A. Yes.
- 11 Q. And the third one is Dairy Farmers
- 12 of America?
- A. Uh-huh.
- Q. Do you know approximately how many
- 15 members they would have?
- 16 A. A lot. I don't know. I think over
- 17 20,000.
- 18 Q. Are all of them dairy farmers?
- 19 A. As far as I know.
- Q. And the other in your statement, you
- 21 said you support a proposal of the National

- 1 Milk Producers Federation?
- 2 A. Right.
- 3 Q. That proposal hasn't been put in the
- 4 record. Can you tell us what your
- 5 understanding is of that proposal?
- 6 A. As far as I know, they are looking
- 7 to try to adjust make allowances for energy
- 8 costs on a monthly basis.
- 9 So I think they -- and I would defer
- 10 to Dr. Cryan when he comes on, but I think
- 11 they are looking at some type of published
- 12 energy price going back in time, then
- 13 updating that with an index and adjusting
- 14 the make allowance each month for changes in
- 15 that index to basically reflect changes in
- 16 energy costs in the make allowances, both up
- 17 and down.
- 18 Q. And that's your understanding of
- 19 what the proposal will be?
- 20 A. Yes.
- MS. DESKINS: I don't have any other

- 1 questions.
- 2 THE JUDGE: Very well. Other
- 3 questions of this witness?
- 4 Mr. Beshore.
- 5 EXAMINATION
- 6 BY MR. BESHORE:
- 7 Q. Marvin Beshore. Just one question,
- 8 Craig.
- 9 On your first page of your statement,
- 10 Exhibit 49, you refer to heading into the
- 11 spring months of this year. Can you just
- 12 elaborate a bit about what your expectations
- 13 are for spring months of this year at
- 14 O-AT-KA, and particularly with respect to the
- 15 request for prompt action by the Secretary?
- 16 A. Well, already we are seeing
- increased milk volumes coming into the plant,
- 18 and I think that's reflecting overall in the
- 19 milk shed. A couple things. One is the
- 20 decline in plant capacity that we talked
- 21 about and Mr. Wellington explained and, also,

- 1 increases in production on the farm and farm
- 2 expansion, more milk per cow, etc.
- 3 And so, those volumes are increasing
- 4 and we are seeing, perhaps, even an earlier
- 5 spring flush than normal. And frankly, we
- 6 expect that to kind of continue on through
- 7 the spring.
- 8 Q. Do you expect O-AT-KA to be running
- 9 at or near capacity this spring?
- 10 A. Yes.
- 11 THE JUDGE: Other questions of this
- 12 witness?
- MR. Alexander, thank you. It appears
- 14 that you may step down.
- Mr. Vetne, is it my understanding you
- 16 are going to yield to Mr. Yale at this time?
- 17 MR. YALE: We have got some
- 18 producers.
- MR. VETNE: Oh, heavens yes.
- MR. HARNER: Excuse me, did that
- 21 Exhibit 49 get put into evidence? I was out

- 1 for a moment.
- THE JUDGE: It was not, but at this
- 3 time we'll admit the exhibits through 49 if
- 4 they have been not been done so specifically.
- 5 [Whereupon, Exhibit No. 49
- 6 was received in evidence.]
- 7 THE JUDGE: Mr. Yale, it appears that
- 8 Mr. Vetne is yielding the floor to you at
- 9 this time.
- 10 MR. YALE: And I appreciate that
- 11 courtesy. We are going to call to the stand
- 12 Mr. Klaas Talsma.
- THE JUDGE: Very well. Mr. Talsma.
- MR. YALE: And he has a short
- 15 statement, no copies, then it's going to be a
- 16 Q&A.
- 17 Whereupon,
- 18 KLAAS TALSMA,
- 19 having been first sworn by the judge, was
- 20 examined and testified under oath as
- 21 follows.

- 1 THE JUDGE: Please be seated and, if
- 2 you would, spell your name for the hearing
- 3 reporter.
- 4 THE WITNESS: My name is Klaas
- 5 Talsma, K-L-A-A-S, T-A-L-S-M-A. My address
- 6 is 7469 County Rt. 209 in Hico, H-I-C-O,
- 7 Texas. The zip is 76457.
- 8 EXAMINATION
- 9 BY MR. YALE:
- 10 Q. Mr. Talsma, what is your occupation?
- 11 A. I'm a dairy farmer.
- 12 Q. How long have you been a dairy
- 13 farmer?
- 14 A. For 20 years.
- 15 Q. Where are your -- how many dairies
- 16 do you operate?
- 17 A. At this moment, I operate two
- 18 dairies, and my daughters operate one dairy
- 19 of which I'm managing.
- Q. And where are those dairies located?
- 21 A. Two of the dairies are located in

- 1 Hico, and the third dairy is located in
- 2 Hartley, Texas, which is in the northwest
- 3 corner of Texas, close to Dalhart.
- 4 Q. And in your role as a dairy farmer,
- 5 have you served on any boards or commissions?
- 6 A. Yes, I have served on several boards
- 7 and commissions. I have been a member of the
- 8 Farm Bureau. I have served on their board.
- 9 I have served on local organizations. I have
- 10 served on the boards of milk producers,
- 11 including Select Milk Producers.
- 12 Q. Are you currently a member of the
- 13 board of Select Milk Producers?
- 14 A. Yes, sir.
- 15 Q. And are you here speaking on their
- 16 behalf?
- 17 A. Yes, sir.
- 18 Q. Are there any other organizations
- 19 that have indicated that they support the
- 20 testimony that you are about to give?
- 21 A. Yes. In our area, we work -- Select

- 1 works at several other co-ops, and two of
- 2 those co-ops, Lone Star Milk Producers and
- 3 Zia Milk Producers, are also supportive of
- 4 our testimony.
- 5 Q. Now, you have a statement that you
- 6 have prepared. Are you prepared to read that
- 7 now?
- 8 A. Yes.
- 9 STATEMENT FOR THE RECORD OF KLAAS TELSMA
- 10 I'm a dairy farmer from Hico, Texas. I
- 11 have been milking cows since I was four years
- 12 old. As you might have noticed by my accent,
- 13 I'm a native from the Netherlands. My wife
- 14 and I came to Texas in 1985. After working
- 15 for several other dairy farmers, we started
- 16 our own dairy. During the years, we have
- 17 marketed our milk to Mid-American Dairymen.
- 18 We marketed one year independently to a Class
- 19 I plant in Alabama. After that, we formed
- 20 Elite Milk Producers with several other
- 21 producers in the central Texas area. And

- 1 three, four years ago, we merged with Select
- 2 Milk Producers, of which I'm a member today.
- 3 And I have served on the boards of each of
- 4 these cooperatives. Thank you to allow me to
- 5 testify against increasing the make
- 6 allowance. Rising the make allowance will
- 7 result in lower Class I and Class III
- 8 prices, which in turn will create lower
- 9 mailbox prices to dairy farmers. Dairy
- 10 farmers have experienced escalating
- 11 production costs because of increased fuel
- 12 costs. Fertilizer cost have more than
- 13 doubled in the last year. Transportation
- 14 costs have increased. Electric bills also
- 15 have increased enormously. Dairy producers
- 16 will have to work more efficiently to make up
- 17 for these increased production costs. I do
- 18 believe processors should do the same. Their
- 19 burden should not be put on already
- 20 overloaded producers.
- 21 Select Milk Producers just finished

- 1 construction on a \$230 million cheese plant.
- 2 This is a joint venture with other
- 3 cooperatives as well as an independent.
- 4 Increasing the make allowance would make life
- 5 easier for our plant managers since the
- 6 profit is almost a guaranteed. However, I
- 7 believe it to be better for these managers to
- 8 be always on their toes how to improve their
- 9 operation. Since an increased make allowance
- 10 will result in lower milk prices, this in
- 11 turn will increase the MILC payments. These
- increased payments in turn will cost the
- 13 government and, therefore, the tax pay
- 14 dearly. I appreciate that I can testify here,
- and I sure hope that the make allowance will
- 16 not be increased at a cost to dairy producers
- 17 as well as taxpayers.
- 18 BY MR. YALE:
- 19 Q. Mr. Talsma, you just made a comment
- 20 about that it will result in increased milk
- 21 payments. Is that M-I-L-K or M-I-L-C?

- 1 A. M-I-L-C.
- 2 Q. You are talking about a government
- 3 payment to producers, not a payment that
- 4 producers receive by selling the milk?
- 5 A. Correct.
- 6 Q. You mentioned but I forgot to follow
- 7 up the other support of Select by Zia and
- 8 Lone Star. Approximately what percent of the
- 9 Southwest milk marketing area is supplied by
- 10 those three organizations?
- 11 A. I believe it probably is -- it is
- 12 close to 40 percent, maybe even a little bit
- 13 more than that.
- 14 Q. You indicate today that you are a
- 15 member of Select Milk Producers. What -- and
- 16 you have been members of other co-ops. But
- 17 what stands in your mind as special about
- 18 Select Milk?
- 19 A. Well, what I like about Select and
- 20 where we continuously work on, is we look at
- 21 ways to improve the milk prices to producers.

- 1 That is our goal, to return the highest price
- 2 to the producers. And we do that by making
- 3 sure that we optimize our efficiencies for
- 4 hauling, find local plants or create our --
- 5 or build local plants so that we can return
- 6 the highest price to the producers. We also
- 7 work on getting premiums through the
- 8 marketing of quality milk. Our producers are
- 9 working hard on getting quality milk. So we
- 10 are looking at ways that we, as producers,
- 11 can work together to benefit.
- 12 Q. When you talk about efficient
- 13 marketings, what are the some of things that
- 14 Select and that market do to increase market
- 15 efficiencies?
- 16 A. Well, I mentioned hauling before.
- 17 And at this moment, we are working on
- 18 creating a hauling agency along with the
- 19 other cooperatives so we can maximize
- 20 efficiencies, so we have no redundancy in
- 21 trucks going up and down the road. And this

- 1 is -- what we did is together, we own all the
- 2 milk trailers. And then we started a
- 3 logistics route office so all the milk is
- 4 hauled efficiently. We share all the costs.
- 5 And we believe this can make a savings of 10
- 6 to maybe 30 cents a hundredweight.
- 7 Q. What else do you do in the way of
- 8 shipping requirements that you have to
- 9 maintain efficiency?
- 10 A. Another thing we started several
- 11 years ago, that we built some small RO
- 12 plants. Texas is in a market that is long on
- 13 milk. We have more milk than plants. So we
- 14 ship a lot of milk long distances. By
- 15 making RO and ultrafiltration plants, we
- 16 could reduce our hauling and sell milk to
- 17 cheese plants in the Midwest. And that was
- 18 a great benefit to dairy producers.
- 19 And on top of that, our RO plants
- 20 also allow for some specialty products. So
- 21 we have been able to get a little bit in the

- 1 market so we can get a return to our
- 2 producers.
- 3 Q. And also, in the area of shipping,
- 4 do you have any requirements at the farm
- 5 level in the hauling in terms of shipping
- 6 milk to maintain efficiency?
- 7 A. Yes, sir. We had problems in the
- 8 past with high shrink numbers. And what we
- 9 have started doing several years ago, that
- 10 every farm has a scale. The milk is weighed
- on the farm, and that is the amount of milk
- 12 the farmer ships to the processor. And
- 13 that's -- so there is no shrink, and the
- 14 processors will validate these numbers from
- 15 time to time and it will be adjusted either
- 16 way. So we always keep a real close eye on
- 17 that so there is no shrink.
- 18 Q. And also, in terms of the loads, do
- 19 you have any requirement in terms of how full
- 20 the loads need to be?
- 21 A. Yes, sir. Every load is full,

- 1 52,000 pounds.
- Q. And the importance of that is what?
- 3 What happens if you put in only 50,000
- 4 pounds?
- 5 A. Well, I talked about efficiencies,
- 6 but that is a 4 percent loss in efficiency.
- 7 Q. And this is kind of the mind-set
- 8 that the producers in that area have, that
- 9 they are looking for every one of those, is
- 10 that right?
- 11 A. Yes, sir.
- 12 Q. You indicated that you wanted to --
- 13 that there was a need to look and bring in
- 14 some new manufacturing and plants in your
- 15 marketing area. And what did Select do to
- 16 do that --
- 17 A. Well --
- 18 Q. -- and others, I mean, in the
- 19 market?
- 20 A. -- in our agency we worked together.
- 21 But in the last year or so, we saw and still

- 1 see an increase in production in our area
- 2 because a lot of dairies are coming from
- 3 California, relocating. So we are looking
- 4 at making -- to facilitate that growth.
- 5 What we have done in the past is
- 6 looking for people that want to do our
- 7 companies, that want to do a joint venture.
- 8 We found a company that is very aggressively
- 9 looking at low-cost projections and creating
- 10 efficient plants. And as I mentioned before,
- 11 we just finished building a \$230 million
- 12 plant. We are looking at building another
- 13 plant in the next three to four years because
- 14 we do need a home for that milk.
- 15 Q. Now, in terms --
- 16 A. And when we did that, we looked at
- 17 the location of the plant and we said, where
- 18 are we going to put this plant? We looked
- 19 at the milk supply in that area, and then we
- 20 did a computer analysis and looked at hauling
- 21 costs. And we found a spot that was very

- 1 beneficial to put a plant, so that's where
- 2 we built the plant. It also had a good
- 3 location to the railroad system. So we can
- 4 market and ship the cheese in an efficient
- 5 way.
- 6 Q. And you talk about advantageous with
- 7 location. What was -- the concern was that
- 8 if you were located too far from the milk
- 9 supply, there would be added cost?
- 10 A. Yes, sir.
- 11 Q. And do you recall what the analysis
- 12 was, about every 10 miles what that cost
- 13 would be?
- 14 A. I'm sorry, but I cannot recall that
- 15 at this moment.
- 16 Q. Okay. When the -- and the board of
- 17 directors of Select, of which you are part
- 18 of, was involved in directing this effort
- 19 with Select and the other co-ops to find this
- 20 partner, right?
- 21 A. Yes.

- 1 Q. Did you give management, as a board
- 2 member, any directive in terms of what you
- 3 expected in any relationship with the
- 4 manufacture of milk in that market?
- 5 A. As far as pricing?
- 6 O. Yes.
- 7 A. Yes, we have a long-term contract
- 8 with them, and it's based on the Class III
- 9 price. And we had our relation to that, that
- 10 that's what our -- the price we expect to
- 11 receive, and we signed off on it. So that's
- 12 what it's based on for the foreseeable
- 13 future.
- Q. During the periods of time in which
- 15 Select was looking at various plants, was it
- 16 reported back to the board in terms of what
- 17 plants would be able to purchase milk for
- 18 under the current make allowances?
- 19 A. Can you explain that?
- 20 Q. You know, the buyer -- the person
- 21 who you've entered into the agreement now is

- 1 not the first one that Select dealt with?
- 2 A. No. We worked with several
- 3 different companies.
- 4 Q. Right.
- 5 A. And this company, you know, they
- 6 could guarantee the price. They were willing
- 7 to go with this. And also, like I said, they
- 8 guaranteed a price and they looked like they
- 9 would be able to fulfill their contract.
- 10 Q. And --
- 11 A. A very good track record.
- 12 Q. Right. And purchase it at the
- 13 current Class III prices?
- 14 A. Yes.
- 15 Q. Now, you say it's a long-term
- 16 contract. Is that contract subject to
- 17 modification if the Federal order were to
- 18 change its pricing rules?
- 19 A. No, sir. No, that would cost us as
- 20 producers.
- 21 O. I want to talk about some other

- 1 plants in that area. In the report that's
- 2 been submitted as an exhibit in this record
- 3 is a plant in Lovington, New Mexico. Do you
- 4 know anything about that plant?
- 5 A. Well, yes. As I mentioned before,
- 6 as an agency with co-op -- joint
- 7 cooperatives, we evaluate these plants, how
- 8 they perform. This plant has been a
- 9 persistent non-performer and has been losing
- 10 lots of money, every year. Last year was in
- 11 the millions. Some of the reasons are that
- 12 the technology is a little bit outdated, but
- 13 their yields are very low. I believe that
- 14 the normal plant has 10 pounds per cheese per
- 15 hundred pounds or better. This plant was
- 16 several pounds below that. And, of course,
- 17 those numbers will result in huge losses.
- 18 Q. What is being done to correct that?
- 19 A. At this moment we are renovating the
- 20 whole plant, and we hope in the foreseeable
- 21 future to make this a profitable plant with

- 1 new technology. The labor costs were also
- 2 sky high, and we are looking at making it
- 3 more efficient.
- 4 Q. When you say we, who is we?
- 5 A. We, as -- well, Select is working,
- 6 as I said before, with other cooperatives.
- 7 And that is Select and Lone Star and Zia, the
- 8 Greater Southwest Agency.
- 9 Q. And who else is -- there's another
- 10 co-op, a major co-op?
- 11 A. And BFA.
- 12 Q. And BFA?
- 13 A. Right.
- 14 Q. So the agency's response was not to
- 15 come to the Department and ask for a change
- 16 in rules. You took it on as producers to fix
- 17 the problem yourself?
- 18 A. That's what we believe needs to
- 19 happen, yes.
- Q. And based upon your understanding of
- 21 what is going on at Lovington, would you

- 1 consider that as a benchmark to consider what
- 2 make allowances ought to be for other plants
- 3 in the country?
- 4 A. Absolutely not. If I may use a
- 5 comparison, that is like using a 20-pound
- 6 average on a herd as a cost of production for
- 7 milk product, for milk.
- 8 Q. For a dairy farm?
- 9 A. For a dairy farm, yes, where the
- 10 average is about 60 pounds.
- 11 Q. Now, one of the things as -- oh,
- 12 there is another plant in the Southwest
- 13 that's mentioned.
- It's called the Winnsboro plant, and
- 15 it is -- do you know anything about that
- 16 plant?
- 17 A. Yes. They built that plant when I
- 18 -- I was there in Winnsboro. So, of course,
- 19 I know about it. That plant is -- our
- 20 agency, the Greater Southwest Agency uses
- 21 that as a balancing plant. It's a fairly

- 1 well-run operation. The only problem with it
- 2 is, to use that, I believe -- it is used,
- 3 like I mentioned, as a balancing plant, so it
- 4 is not running a hundred percent efficiently
- 5 all the time. And so, there is an increased
- 6 overhead per pound of milk because it is not
- 7 a hundred percent of the time full.
- 8 Q. And the cost of operating that
- 9 plant, is that -- how is that covered? Do
- 10 you know anything about -- I mean, what is
- 11 the purpose -- what is it balancing? What
- 12 market is it balancing?
- 13 A. It is balancing our market as well
- 14 as the Southeast market. It is based in the
- 15 Southeast Agency.
- 16 Q. Now, you indicate that -- you
- 17 testified that you are a dairy farmer and the
- 18 like. Have you, from time to time, gotten
- involved in other co-ops or other business
- 20 ventures with other producers for the
- 21 purposes of supplying feed or things?

- 1 A. Oh, yes. At this moment, I'm a
- 2 member of Alliance Feed Bank. And what we
- 3 do is we buy silage from farmers, and then we
- 4 sell it back to ourselves and also to other
- 5 dairy farmers. In the past we were running,
- 6 also, a grain mill. We bought the thing,
- 7 and we were hoping to make it work. And we
- 8 ran it for several years, but the mill was a
- 9 little bit not efficient enough. And at that
- 10 time, there were no make allowances for grain
- 11 mills, so we had to shut her down.
- 12 Q. Now, Mr. Talsma, do you know what
- 13 the purpose of the hearing is today that's
- 14 going on today?
- 15 A. Yes.
- 16 Q. And what is the purpose of this
- 17 hearing?
- 18 A. To my understanding, it is to
- 19 increase the make allowance on manufactured
- 20 milk.
- 21 Q. And what is your understanding of

- 1 the impact of that change in those make
- 2 allowances?
- 3 A. The impact to me?
- 4 Q. Yes. Well, first of all in general,
- 5 and then --
- 6 A. Oh, well, in general, I do believe
- 7 that it will lower our milk prices
- 8 substantially, especially for a few years
- 9 after the program is in effect.
- 10 Q. In what range?
- 11 A. I heard numbers from anywhere from
- 12 25 to 50 cents.
- Q. Per hundredweight?
- 14 A. Per hundredweight.
- 15 Q. What is the impact of a 25- or
- 16 50-cent per hundreds weight on your farm?
- 17 A. It is enormous. If you want to look
- 18 at -- you know, on all our farms combined,
- 19 we milk close to 6,000 cows. And at 25
- 20 cents, it would probably approximate 3 to
- 21 \$400,000 a year. And that, on top of --

- 1 also, as I mentioned before, we have
- 2 escalating fuel prices, hauling prices. And
- 3 I would say those costs are close to a dollar
- 4 a hundredweight compared to four years ago.
- 5 So if you add the 25 cents to that, I
- 6 do believe that it creates a tremendous
- 7 burden on dairy farmers.
- 8 Q. The increase in energy prices, how
- 9 does that impact you on the farm?
- 10 A. As I mentioned before, our fuel
- 11 costs are up, our diesel costs. Our
- 12 fertilizer costs are up. It's like 250
- 13 percent up from a couple years ago.
- 14 Fertilizer, we use extensively.
- 15 Q. And this is fertilizer to grow feed
- 16 for the dairy?
- 17 A. Yes, sir. You know, for silage and
- 18 hay. Our transportation costs from the dairy
- 19 farm to the plant has risen tremendously, our
- 20 feed costs. We have to transport the milk
- 21 and buy the feed. You know, we import most

- 1 of the hay from Kansas, Colorado. And our
- 2 costs of the raw product has gone up 10 to 15
- 3 percent just because of the hauling costs.
- 4 And then our electric bill, just as the
- 5 testimonies this morning, they have increased
- 6 tremendously.
- 7 Q. And what are some of the ways in
- 8 which electricity is used on the dairy farm?
- 9 A. Well, on our farms, the electric
- 10 pump runs -- the electric bill runs all the
- 11 time. The vacuum pumps run 24 hours a day.
- 12 It's a fairly substantial amount.
- 13 Q. Do you use it for any cropping?
- 14 A. No. Our irrigation is done by --
- 15 with natural gas. And, you know, I can
- 16 relate to the people this morning that were
- 17 testifying that -- our irrigation costs have
- 18 more than doubled because of increased gas
- 19 prices.
- 20 Q. So how do you, as a dairy farmer,
- 21 respond to these increased costs?

- 1 A. Well, I wish we'd get a higher
- 2 support price, but that's not there. So what
- 3 we do is we try to work harder and make it
- 4 more efficient. And, you know, it takes
- 5 time. It's just -- we try to maximize our
- 6 production, minimize our cost, and
- 7 continuously to work on that.
- 8 Q. Do you participate in any efforts
- 9 with other dairy farmers to look at their
- 10 costs as compared to yours as part of a study
- 11 to --
- 12 A. Yes, we do that. We do that
- 13 continuously on our farm. I have some
- 14 friends that have similar-sized farms, and
- once in a while we get together and we talk
- 16 about different cost structures, what we have
- on our dairies. And as well, our CPAs, they
- 18 provide an overview of how we compare to
- 19 others. And if one of our costs is a little
- 20 bit out of line, we look at, you know, where
- 21 we are going wrong and how we can fix the

- 1 problem.
- 2 Q. Do you use those discussions to
- 3 determine whether to come and seek additional
- 4 money from the government to cover those
- 5 costs?
- 6 A. Well, you know, as I said before,
- 7 I'm a native of the Netherlands. And, you
- 8 know, that is a somewhat socialistic country
- 9 the way government takes care of everybody.
- 10 And I like America to where everybody takes
- 11 charge of their own, free enterprise. And I
- 12 do believe that the markets eventually will
- 13 take care of the problems.
- Q. As part of your operation, do you
- 15 use the futures market for milk or cheese or
- 16 anything to -- as part of your pricing?
- 17 A. Yes, sir.
- 18 Q. How do you do that? I mean, in
- 19 which ways, in general? You don't need to
- 20 get specific, but what are some of the tools
- 21 that you have used in the last year?

- 1 A. Well, what I do is just -- you know,
- 2 you are looking at the cost of production,
- 3 and you look at a little bit of expectancy
- 4 with that, the market. And when I think the
- 5 future markets look good, you know, I just
- 6 have my milk. And I have done that from time
- 7 to time. At this moment, I have a few
- 8 positions out.
- 9 Q. Now, one of those -- one of the
- 10 proposals that has been somewhat discussed,
- 11 not completely, but is the concept of a
- 12 month-to-month indexing of energy cost that
- would change the make allowances from month
- 14 to month. How do you see that impacting your
- 15 use of the futures?
- 16 A. It will make it more tricky. If you
- 17 look at the -- I'm going to back to natural
- 18 gas. I believe last week natural gas was
- 19 trading around \$8, and about a month before
- 20 it was trading at 14-1/2. So that would
- 21 create tremendous swing in futures prices.

- 1 Q. And what about milk future prices?
- 2 A. Well, you know, milk future prices
- 3 would be related to that, also, and that
- 4 would make it more complex.
- 5 Q. And you say you have some positions
- 6 now. How far out are those positions?
- 7 A. Up to July of this year.
- 8 Q. So an emergency decision by the
- 9 Department that changed the Class III price
- 10 prior to that, would that have an impact on
- 11 your future positions?
- 12 A. Probably. In this case, it might be
- 13 beneficial, though, because it's going to
- 14 lower the milk price, and since I'm already
- 15 low --
- 16 Q. There is -- what is Select's
- 17 position in terms of viewing -- I mean,
- 18 there's been testimony that they need to fix
- 19 things and there may be some changes in the
- 20 price. Does Select have a position as to
- 21 what ought to be done in terms of these

- 1 formulas?
- 2 A. You know, Select believes that we
- 3 should leave the formulas the way they are
- 4 and absolutely not change.
- 5 Q. If there is a change, how should
- 6 that change be approached?
- 7 A. They should be looking at the whole
- 8 picture and just not at the make allowance,
- 9 but the whole milk pricing.
- 10 Q. What do you understand the role of
- 11 the Federal milk order system to be?
- 12 A. To my understanding, the Federal
- 13 milk orders were formed to protect the
- 14 producers, to guarantee them a decent return
- 15 for their milk. And the way I see what is on
- 16 the table today is that this is not to
- 17 protect the producers but to protect the
- 18 processors.
- 19 Q. Do you see that this could change
- 20 the view that the board of Select might have
- 21 towards the Federal order system if this

- 1 change were to take effect?
- 2 A. Yes, it might. We may look at that
- 3 and say, you know, if this is the direction
- 4 that they want to go, we may look at things
- 5 differently and how to proceed and how to
- 6 work without an order.
- 7 Q. I want to go back and make sure we
- 8 understand the -- if there is a change in
- 9 these make allowances that reduces the
- 10 relevant prices of, say, Class III and Class
- 11 IV, would -- if these make allowances are
- 12 changed and the prices per milk are changed
- in the Southwest, is Select or the other
- 14 members of that agency, are they going to be
- 15 able to recover those costs through any other
- 16 means, through negotiating higher prices?
- 17 A. I don't think so because we have a
- 18 contract set for a long time. No, it would
- 19 be a loss to us as producers in the
- 20 Southwest.
- MR. YALE: One moment, please. Your

- 1 Honor, I have no more questions and make him
- 2 available for cross-examination.
- 3 THE JUDGE: Very well. Mr.
- 4 Rosenbaum.
- 5 EXAMINATION
- 6 BY MR. ROSENBAUM
- 7 Q. Good afternoon, Mr. Talsma. I'm
- 8 Steve Rosenbaum with the National Cheese
- 9 Institute.
- 10 When is it that you signed these
- 11 long-term contracts?
- 12 A. Before we started construction,
- 13 before we did the -- when we started making
- 14 our plans, we signed those contracts.
- 15 Q. Give me an approximate time.
- 16 A. Probably about three years ago.
- 17 Q. So about 2004?
- 18 A. Yes, I would say end of 2003,
- 19 beginning of 2004.
- Q. Now, were you aware at the time that
- 21 you signed those contracts that the Class III

- 1 price as set by the Federal government was
- 2 based in part on a make allowance for cheese?
- 3 A. Absolutely so.
- 4 Q. Did you know that that make
- 5 allowance for cheese had, as of that point in
- 6 time, the end of 2003-2004, changed three
- 7 times in the last three years?
- 8 A. To my understanding, that -- we
- 9 changed from NW to different pricing.
- 10 Q. Did you -- were you aware that when
- 11 the make allowance had first been set as of
- 12 January 1, 2000, when the Federal government,
- 13 USDA, issued its final rule for order reform,
- 14 that it changed again January 1, 2001, when
- 15 USDA issued a tentative decision following
- 16 the last round of hearings, and it changed
- 17 again on April 1, 2003, when USDA put into
- 18 effect its final decision which modified, in
- 19 some respects, the make allowance that had
- 20 been adopted in the tentative decision? Were
- 21 you aware of that at the time you signed this

- 1 long-term contract?
- 2 A. Yes, sir.
- 3 Q. Were you also aware at that time
- 4 that the philosophy that had been adopted by
- 5 USDA in setting make allowances, as expressed
- 6 in its November 7, 2002, decision which led
- 7 to the final rule that came into effect April
- 8 1, 2003, that its philosophy was, "The make
- 9 allowances incorporated in the component
- 10 price formulas under the Federal milk orders
- 11 should cover the cost of most of the
- 12 processing plants that receive milk pooled
- 13 under the order"? Did you know that was
- 14 their philosophy?
- 15 A. Well, that may be their philosophy.
- 16 It might not be the right philosophy.
- 17 Q. Well, were you aware that that was
- 18 their philosophy in terms of how they were
- 19 going to approach make allowances at the time
- 20 that you signed these long-term contracts?
- 21 THE JUDGE: Isn't that the same

- 1 question you just asked?
- 2 THE WITNESS: I just answered that
- 3 question.
- 4 BY MR. ROSENBAUM:
- 5 Q. I think my question was, were you
- 6 aware of that?
- 7 A. And I answered that.
- 8 Q. If you answered that, I didn't hear
- 9 it.
- 10 A. I said I wondered if that was the
- 11 right philosophy.
- 12 Q. Right, but my question is, you
- 13 wondered at the time whether that was the
- 14 right philosophy?
- 15 A. No, at this time.
- 16 Q. Right, but my question --
- 17 A. I said yes, I --
- THE JUDGE: He answered.
- BY MR. ROSENBAUM:
- Q. All right. And did you know at the
- 21 time that the make allowance was based in

- 1 part on surveys that were conducted by the
- 2 California Department of Food and
- 3 Agriculture?
- 4 A. Yes, sir.
- 5 Q. Did you know that those surveys are
- 6 updated by CDFA on an annual basis?
- 7 A. Yes, sir.
- 8 Q. How long are these long-term
- 9 contracts?
- 10 A. I cannot -- that's confidential.
- 11 Q. I see. That's all I have. Thank
- 12 you.
- 13 THE JUDGE: Mr. Beshore.
- 14 EXAMINATION
- 15 BY MR. BESHORE:
- 16 Q. Good afternoon, sir. My name is
- 17 Marvin Beshore.
- I don't think you were here -- well,
- 19 were you here at the start of the hearing?
- 20 A. No, I came this morning.
- Q. Okay. Well, for your information, I

- 1 represent the eight dairy cooperatives in the
- 2 northeastern part of the United States called
- 3 the Association of Dairy Cooperatives in the
- 4 Northeast. When you moved to the United
- 5 States from the Netherlands, how many years
- 6 ago was that?
- 7 A. It was 21 years.
- 8 Q. What part of the country did you
- 9 move to?
- 10 A. Texas.
- 11 Q. Have you resided in Texas the entire
- 12 time?
- 13 A. Yes. Previous to that I worked in
- 14 California, also, on farms, but that was an
- 15 exchange program from my school.
- 16 Q. Have you ever been on a dairy farm
- in the northeastern United States?
- 18 A. No, sir.
- 19 Q. Can you tell us a little bit more
- 20 about Select Milk Producers? How many
- 21 members does Select Milk Producers have?

- 1 A. We have approximately 80 members.
- 2 Q. Eighty members. And how many --
- 3 what is your monthly volume of milk
- 4 production for those 80 members?
- 5 A. The average dairy farm has probably
- 6 about 2,000 cows.
- 7 Q. Average dairy farm is about 2,000
- 8 cows?
- 9 A. Yes.
- 10 Q. So that's 80 farms, what, 160,000
- 11 cows?
- 12 A. Uh-huh.
- Q. Do you know what the average -- the
- 14 average production per day per cow, you
- 15 indicated, was?
- 16 A. About 65, 70 pounds.
- 17 Q. Sixty-five, 70 pounds?
- 18 A. Somewhere in that range.
- 19 Q. So if we did the arithmetic, we
- 20 could come close to Select's monthly milk
- 21 marketings?

- 1 A. Yes.
- Q. Now, you indicated that Select is an
- 3 owner, one of the owners of a new cheese
- 4 plant that's just come online --
- 5 A. Yes.
- 6 Q. -- in the Southwest, correct?
- 7 A. Yes.
- 8 Q. And prior to that, did Select own
- 9 any milk manufacturing plants?
- 10 A. Yes. We have some smaller RO plants
- 11 and UF plants.
- 12 Q. Other the RO and UF plants, are
- 13 there any butter --
- 14 A. No butter.
- 15 Q. Now, you have made some comments
- 16 about the Lovington plant?
- 17 A. Yes, sir.
- 18 Q. From -- you don't -- you are not an
- 19 owner of the Lovington plant?
- 20 A. Yes, sir, we are.
- 21 O. You are? Select?

- 1 A. Select is an owner of that plant,
- 2 also, because it's in the agency.
- 3 Q. It is part of the Greater Southwest
- 4 Agency?
- 5 A. Yes, sir.
- 6 Q. What information -- is it your
- 7 testimony that the yields at that plant,
- 8 cheese yield at that plant are subpar?
- 9 A. Absolutely.
- 10 Q. What are those yields?
- 11 A. Again, it's confidential information
- 12 that I'm -- but it is way below 10 pounds of
- 13 cheese per hundred pounds of milk. It is way
- 14 below that.
- 15 Q. You are certain of that?
- 16 A. I'm a hundred percent sure of that,
- 17 yes, but more than 10 percent.
- 18 Q. More than 10 percent?
- 19 A. Yes.
- Q. And do you have knowledge that you
- 21 are prepared to testify under oath about the

- 1 cost of making cheese at Lovington?
- 2 A. I do know that that plant operates
- 3 at large losses the last few years.
- 4 Q. Is it a balancing plant in the
- 5 Southwest?
- 6 A. It is not a balancing plant. As I
- 7 mentioned before, we are long on milk and we
- 8 need every pound of milk to find a home close
- 9 by. Otherwise, we have transportation costs
- 10 that amount to 30 to 40 percent of our milk
- 11 check. So to ship the milk back to
- 12 Wisconsin, it is bad. It costs a lot of
- money. So we want that plant to operate all
- 14 the time at a hundred percent capacity. And
- 15 we have the milk sitting there, but it -- it
- 16 was inadequate, and it was broke down half
- 17 the time. It was broke down a lot.
- 18 Q. It's being modernized, you said?
- 19 A. It is being modernized.
- 20 O. You talked about shrink. If I
- 21 understood your testimony correctly, you're

- 1 selling milk on the weight of the milk on the
- 2 tanker at the farm, correct?
- 3 A. Yes, sir.
- 4 Q. So that when you deliver that to the
- 5 plant, they pay for those volumes of milk,
- 6 correct?
- 7 A. Yes, sir.
- 8 Q. And the test of that milk?
- 9 A. Yes.
- 10 Q. Have you ever heard the expression,
- 11 farm weights and test?
- 12 A. Yes, sir.
- 13 Q. Okay. That's how you are selling
- 14 milk, correct?
- 15 A. Yes.
- 16 Q. And when you talk about a shrink
- 17 issue, what you mean is -- I take it you are
- 18 saying that, because the plant has to pay for
- 19 your weights at the farm, shrink is not an
- 20 issue as far as you are concerned as a
- 21 farmer?

- 1 A. No, from a processor point of view,
- 2 also, because the weights are being analyzed
- 3 -- if I see a load of milk, they analyze the
- 4 weight of that milk and that doesn't
- 5 correspond with the pounds of milk they
- 6 received in the plant, there is going to be
- 7 an adjustment be made. In other words, the
- 8 scales need to be within a certain amount.
- 9 Otherwise, the milk is not going to be
- 10 accepted from our scales since the scales are
- 11 not correct.
- 12 Q. So the plant double-checks the
- 13 calibration of the scales on the farm?
- 14 A. So they don't have no shrink. That
- is the plant's responsibility to check that.
- 16 Q. Okay. Are you -- with respect to
- 17 the Winnsboro plant, I take it it's your
- 18 testimony that that's a balancing plant for
- 19 the Southeastern markets?
- 20 A. Yes, sir. And since the Southwest
- 21 Agency works together with the Southeast

- 1 Agency, both agencies use that plant as a
- 2 balancing plant. And as you may know,
- 3 production swings are usually in the south
- 4 with the summer production and summer slumps
- 5 and spring flush.
- 6 Q. What are your swings in production?
- 7 A. In the neighborhood of 30 percent.
- 8 Q. On your farms?
- 9 A. Yes, on my farms. Well, like I
- 10 mentioned before, we have two different
- 11 farms. And the farm in the northwest corner
- 12 of Texas, the weather is a lot more stable
- 13 there, so the swings are very minimal.
- Q. Where is your other farm?
- 15 A. The other farm is in central Texas,
- 16 and the swings are pretty high. I would say
- 17 30 percent is a very realistic number.
- 18 Q. Where is the third family farm?
- 19 A. Right next door to us.
- Q. In central Texas?
- 21 A. Central Texas, yes. My two

- 1 daughters are owners of that place.
- Q. I'm a little confused with respect
- 3 to your testimony about government costs. In
- 4 what respect are you -- are you contending
- 5 that these proposals are going to raise costs
- 6 to the government?
- 7 A. Yes, sir.
- 8 Q. In what manner?
- 9 A. Because a lower Class III price will
- 10 result also in a lower Class I price, which
- 11 will increase the MILC payments to dairy
- 12 farmers.
- 13 Q. You're strictly talking about the
- 14 MILC payments?
- 15 A. Yes, sir.
- 16 Q. Of course, if Class I prices are
- 17 lowered, it wouldn't have any effect on MILC
- 18 payments, correct?
- 19 A. Maybe.
- Q. Basically --
- 21 A. No, MILC payments, you are correct.

- 1 That would be the case.
- Q. Now, I think that's all the
- 3 questions I have. Thank you.
- 4 THE JUDGE: Other questions? Mr.
- 5 Vetne.
- 6 EXAMINATION
- 7 BY MR. VETNE:
- 8 Q. Good afternoon, Mr. Talsma. Thank
- 9 you for coming.
- Is the -- one of the other co-ops you
- 11 mentioned -- now, you merged with Select.
- 12 Zia is still a separate cooperative?
- 13 A. Zia is a separate co-op as well as
- 14 Lone Star Milk Producers.
- 15 Q. And how do cow numbers per member of
- 16 Zia compare with those of Select?
- 17 A. Probably fairly identical.
- 18 Q. About 2,000 cows on average?
- 19 A. Yes, I would say so.
- 20 Q. You have 6,000 cows --
- 21 A. Yes, sir.

- 1 Q. -- on your farms?
- 2 A. More or less.
- 3 Q. Are you a member as one producer for
- 4 all 6,000 cows?
- 5 A. No, three producers.
- 6 Q. Three producers. So your family is
- 7 -- you are the average?
- 8 A. Yes.
- 9 Q. The long-term supply contract that
- 10 you signed two years ago or so, that was for
- 11 the plant that is being constructed?
- 12 A. That has been constructed.
- Q. Has been constructed. And has that
- 14 started receiving milk yet?
- 15 A. Yes, sir.
- Q. And it is the case, is it not, that
- 17 the profits from the operation of that plant
- 18 will flow back to Select and BFA and members?
- 19 A. Some of the profits.
- Q. Uh-huh. And then from the co-ops
- 21 back to you in some form other than your

- 1 monthly milk check?
- 2 A. Correct.
- 3 Q. So if the Class III price goes down,
- 4 presumably the amount that you would get in
- 5 that type of payment would be greater than it
- 6 would be if there was no change?
- 7 A. No, it would be smaller because we
- 8 would have to share that with the investors,
- 9 with other parties.
- 10 Q. If the profitability of the plant is
- 11 higher on a per-unit basis, you would get
- 12 less money?
- 13 A. Yes, because I, as the producer,
- 14 will already -- let's use an example. Let's
- 15 say the Class III, because of this rule,
- 16 goes down 40 cents. I'm just using a number.
- 17 Q. Yes.
- 18 A. Okay. So the plant profitability
- 19 should go up 40 cents. Of that, I would have
- 20 to share a large margin with our other
- 21 partners.

- 1 Q. And that's true for everybody.
- 2 A. So I only get maybe -- let's say
- 3 it's 50/50. I only get 20 cents more while I
- 4 lose 40 cents. I don't think that --
- 5 Q. You are adding the loss to your farm
- 6 compared --
- 7 A. Oh, no, no.
- 8 Q. -- to the gain? No?
- 9 A. I do believe cooperatives have to
- 10 work for their producers, and that's what
- 11 Select tries to do. If Select would be in
- 12 favor of this ruling -- and again, use that
- 13 40 cents difference. Let's say this ruling,
- 14 this proposal would lower our Class III
- 15 prices by 40 cents, okay. That would mean
- 16 that I would receive 40 cents less for my
- 17 milk, assuming that all my milk goes in Class
- 18 III. Okay. At that moment, the plant would
- 19 make 40 cents more, correct? You agree with
- 20 that?
- Q. If the cheese price stays the same.

- 1 A. Okay. So I think what your
- 2 motivation and what you are trying to tell me
- 3 is it doesn't matter because you are going to
- 4 get 40 cents, anyhow. But I don't because I
- 5 have to share the profits of the plant with
- 6 other investors.
- 7 Q. My --
- 8 A. And so, I lose. And let's say that
- 9 number is 15 percent. I lose 20 cents. And
- in my opinion, it should be the plant's
- 11 responsibility to look at ways how they can
- 12 be as profitable as they can be. They do
- 13 share the same problems like every cheese
- 14 plant in the nation. Every cheese plant in
- 15 the nation does have the higher costs because
- 16 of the increased costs.
- 17 Q. So we --
- 18 A. And so, why would I as a producer
- 19 have to pay for that, because it's a fair
- 20 competition here in the United States. There
- is no advantage from one plant to another

- 1 plant.
- Q. I believe, Mr. Talsma, that you
- 3 misunderstood my question. Let me make sure
- 4 that you do understand it.
- 5 My question to you is, to the extent
- 6 that the plant is more profitable, your share
- 7 of that profit, your -- not your share, the
- 8 dollars that you get from that profit will be
- 9 greater than if the plant is less profitable?
- 10 A. That is correct. The more
- 11 profitable the plant is, the more we like it,
- 12 after they pay the highest return possible to
- 13 me for the raw product.
- 14 Q. Did I understand correctly that you
- 15 moved from east Texas to west Texas or east
- 16 Texas to central Texas?
- 17 A. Yes. If you want to know my story,
- 18 we came here and worked for other dairymen
- 19 and worked on small farms, and then we
- 20 started -- my wife and I had a savings of
- 21 twenty thousand. We started with 40 cows.

- 1 We rented a small dairy. And after a few
- 2 years, we bought a property in central Texas,
- 3 and we have been there now for 16 years.
- 4 And then, four or five years ago, we
- 5 started a dairy in west Texas.
- 6 Q. You indicated, also, that you follow
- 7 dairy activities in California. You are
- 8 aware of the California pricing system?
- 9 A. Not very aware.
- 10 Q. You are aware that they have a
- 11 different make allowance?
- 12 A. I know a little bit about it, but
- 13 I'm not very knowledgeable about it.
- Q. Are you aware that in 2003, as they
- 15 do periodically, they had a hearing to adjust
- 16 their Class IV(B) price, Class IV prices make
- 17 allowances?
- 18 A. Not very aware. I can't recall it.
- 19 Q. Do you know whether those that
- 20 negotiated contracts for you were aware of
- 21 that?

- 1 A. Excuse me. Can you repeat the
- 2 question?
- 3 Q. Do you know whether those that
- 4 negotiated your long-term Class III --
- 5 A. I'm sure they were.
- 6 Q. If the Secretary were hypothetically
- 7 to determine tomorrow that the Federal order
- 8 system no longer serves to effectuate the Act
- 9 and the Federal orders go away, is there not
- 10 a clause in your contract that would provide
- 11 you with income or would you give milk away?
- 12 Is there not a contingency for some change in
- 13 regulation?
- 14 A. I cannot answer that question.
- 15 That's confidential.
- 16 Q. You know the contract, and you refer
- 17 to one part of it, but you won't give us the
- 18 details?
- 19 A. I cannot give you the details.
- Q. You are familiar, however, because
- 21 you were in the system at the time, you are

- 1 familiar with the former NW pricing system?
- 2 A. Somewhat.
- 3 O. Somewhat. You are aware that the NW
- 4 price resulted in a Class III price that
- 5 reflected the marketplace, the competitive
- 6 value of milk, correct?
- 7 A. Yes.
- 8 Q. And you also indicated that, as a
- 9 general matter, you are in favor of the
- 10 marketplace being the solution to problems
- 11 rather than government?
- 12 A. Yes, sir.
- 13 Q. Okay. And you have heard -- have
- 14 you heard testimony here that manufacturers
- 15 have attempted a marketplace response by
- 16 passing on their increased costs to buyers of
- 17 manufactured dairy products?
- 18 A. I have not been here the entire
- 19 hearings.
- Q. Let me represent to you that there
- 21 has been prior testimony that dairy product

- 1 manufacturers, manufacturers of commodity
- 2 products, have testified that they attempted,
- 3 as marketplace people do, to pass on their
- 4 increased costs to their buyers in order to
- 5 recover their increased costs.
- 6 But as a result of the way the
- 7 current system works, government regulations
- 8 stood in the way of their recovering those
- 9 costs from the marketplace.
- 10 Would that representation to you --
- 11 let me ask you this question. Is it your
- 12 position that, in at least this area, the
- 13 government should stand in the way of
- 14 marketplace response?
- 15 A. Well, what I think I hear from you
- 16 is that since -- since the government is
- 17 standing in the way of passing down to the
- 18 consumer, they should not stand in the way of
- 19 passing down to the producer. Is that your
- 20 question?
- Q. No. My question to you is, assume

- 1 -- assume with me that the government has
- 2 stood in the way of passing on these costs,
- 3 and the intent is to pass on the cost to the
- 4 buyer so that the processor may retain, and
- 5 the government formula works in the way it
- 6 does.
- 7 Is it your position that the
- 8 government should stay in the way of that and
- 9 have it instead be borne by producers?
- 10 A. No. My position is that we should
- 11 have a free market and the government should
- 12 not stand in the way of these things. And
- 13 like I mentioned before, they should not pass
- 14 if off to the producer.
- 15 Q. Would you feel you would be better
- off if, in marketing your milk, if there were
- 17 no Federal orders?
- 18 A. At this moment I do believe that the
- 19 Federal market orders do have a place. But
- 20 as I mentioned before, times are changing,
- 21 and there may be a time that we may relook at

- 1 changing the Federal order system.
- 2 Q. Does your milk go mostly to
- 3 non-Class I milk buyers?
- 4 A. Our milk goes to about -- and this
- 5 is very roughly -- 40 percent Class I, 40
- 6 percent Class III, and 10 percent IV and 10
- 7 percent II.
- 8 Q. In response to my question, were you
- 9 referring to the Talsma family farms or to
- 10 the Select cooperatives?
- 11 A. That is the same.
- 12 Q. It's the same. The long-term supply
- 13 with the new joint venture plant, does that
- 14 long-term call for a hundred percent of your
- 15 milk going to that plant?
- 16 A. A hundred percent of my milk?
- 17 Q. A hundred percent of Select's milk
- 18 or your milk.
- 19 A. No, no, no. That is just -- as
- 20 I mentioned before, in our agency about 60
- 21 percent of the milk is from BFA and about 40

- 1 percent is from Lone Star and Zia and Select.
- 2 And I assume that the percentage of the milk
- 3 going to the cheese plant is probably also
- 4 60/40.
- 5 O. Is that a function of the contract
- 6 between the plant and --
- 7 A. No, no. And I probably should
- 8 restate that. I think the milk that will go
- 9 in that plant is just milk that is closest
- 10 located to that plant. And my assumption is
- 11 that it is pretty evenly distributed among
- 12 those.
- 13 Q. Is your central Texas milk part of
- 14 that group that's closest to the plant?
- 15 A. No, my central Texas milk is about
- 16 500 miles away from that plant, 400 miles.
- 17 Q. So you don't expect your milk will
- 18 go there?
- 19 A. No, sir. My milk goes to Class I
- 20 plants in the Dallas-Ft. Worth and Houston
- 21 area as well as San Antonio.

- 1 Q. If any one of the cooperatives that
- 2 are co-owners of that plant increase milk
- 3 production substantially in relation to the
- 4 others or disproportionately in relation to
- 5 the others, do you have an understanding of
- 6 whether that co-op would correspondingly send
- 7 more of their milk to the cheese plant or
- 8 not?
- 9 A. No, that doesn't have no effect.
- 10 Q. It has no effect? So it is a supply
- 11 based on percentage ownership at the time of
- 12 acquisition and building?
- 13 A. Somewhat to that extent, yes.
- 14 Q. Do you expect that Select will
- 15 continue to concentrate and sell part of its
- 16 milk supply to cheese plants to the north of
- 17 Texas and New Mexico?
- 18 A. I don't understand the question.
- 19 Q. You have indicated that you sell
- 20 on occasion to Wisconsin, for example, and
- 21 haul --

- 1 A. Yes.
- 2 Q. And that includes RO milk?
- 3 A. And UF as well.
- 4 O. UF milk?
- 5 A. Yes, and that -- we did that in the
- 6 past, and we should now. But that was -- at
- 7 that time, we didn't have no Class III plants
- 8 or balancing plants available.
- 9 Q. You no longer have to do that?
- 10 A. Well, not to the extent that we were
- 11 before. We still -- the ramping up of
- 12 production in Texas and New Mexico is very,
- 13 very high. We are looking at a 10 to 20
- 14 percent growth every year right now.
- 15 Q. You indicated, also, that Select
- 16 participates with the Southwest Agency and
- 17 the Southeast Agency?
- 18 A. Yes, sir.
- 19 Q. And that is in supplying and
- 20 balancing the Class I needs of plants in
- 21 those two regions?

- 1 A. Yes, sir.
- Q. And those two agencies negotiate or
- 3 announce premiums for those services,
- 4 correct?
- 5 A. Yes, sir.
- 6 Q. And they negotiate prices for spot
- 7 needs of Class I handlers?
- 8 A. Yes, sir.
- 9 Q. And attempt to recover increased
- 10 costs from the buyers whenever possible?
- 11 A. Correct.
- 12 Q. And Select, as well as the other
- 13 cooperatives, share in the revenue of that
- 14 process?
- 15 A. Correct.
- 16 Q. That's all I have. Thank you.
- 17 THE JUDGE: Mr. Beshore.
- 18 EXAMINATION
- 19 BY MR. BESHORE:
- Q. I've got a couple of questions, Mr.
- 21 Talsma. Is there a benchmark yield for

- 1 cheddar cheese that you, as a co-op board
- 2 member, would presently require of your plant
- 3 managers?
- 4 A. We want it to be efficient. I mean,
- 5 that's getting into technical stuff that I am
- 6 --
- 7 Q. I'm only asking you because you
- 8 testified on direct --
- 9 A. Well, I know, but -- you know, as a
- 10 board member, I know that that plant where
- 11 you are referring to was not performing up to
- 12 par. And our benchmark yields, to be honest,
- 13 I cannot answer that question exactly what it
- 14 is. I think there is something like that,
- 15 but I cannot answer that. The only thing I
- 16 can say, that plant was performing way under
- 17 par.
- 18 Q. Now, with respect to the long-term
- 19 milk sale contract for cheese production, if
- 20 I understood your questions, your answers to
- 21 Mr. Vetne, if there are profits at the plant,

- 1 plant owners get a portion of the profits?
- 2 A. The plant owners will share the
- 3 profits, and there is -- the plant owners are
- 4 cooperatives as well as individual investors
- 5 or outside, you know, non-cooperative. It's
- 6 a joint venture between cooperatives and
- 7 non-cooperatives.
- 8 Q. So the private side is who the
- 9 cooperatives are sharing --
- 10 A. Correct.
- 11 Q. What happens if there are losses at
- 12 the plant?
- 13 A. We share them evenly.
- Q. Between -- among private investment
- 15 and the cooperative investment?
- 16 A. Yes.
- 17 Q. So if the regulations -- is it --
- 18 does the contract require the plant to pay
- 19 the producers on a monthly -- let me finish
- 20 my question first, please -- pay producers
- 21 on a monthly basis the minimum regulated

- 1 price irrespective of its ability to make a
- 2 profit at that purchase price?
- 3 A. Like I said before, I cannot answer
- 4 that question. But we do have a contract in
- 5 relation to the Class III price, and that is
- 6 a set price.
- 7 Q. Oh, it is in relation to the Class
- 8 III price?
- 9 A. Yes.
- 10 Q. Not the Class III price?
- 11 A. Well --
- 12 Q. Is that correct?
- 13 A. -- it is the -- the Class III price
- 14 is also in relation to -- I cannot answer
- 15 that more specifically than I did.
- MR. BESHORE: Okay. Now, at that
- 17 point, I'm going to just make this simple
- 18 motion that the direct testimony on that
- 19 point be stricken unless he is willing to
- 20 provide the particulars.
- MR. YALE: Well, Your Honor, we'll

- 1 join that, but we'll strike all the other
- 2 testimony given today because they can't give
- 3 it, either. He's given what he can, and the
- 4 rules provide that he can view that -- the
- 5 Department can view --
- 6 THE JUDGE: I think the claim of
- 7 confidentiality has been extended many times
- 8 to many people in this room and elsewhere.
- 9 So in other words, I'm not going to force the
- 10 witness to answer nor am I going to strike
- 11 his testimony.
- 12 Are there other questions of this
- 13 witness?
- Ms. Deskins.
- 15 EXAMINATION
- 16 BY MS. DESKINS
- 17 Q. Good afternoon, Mr. Talsma. I'm
- 18 Sharlene Deskins with USDA Office of General
- 19 Counsel.
- 20 You mentioned that there were three
- 21 cooperatives, you were involved with Select

- 1 Milk Producers, Lone Star Milk Producers and
- 2 Zia?
- 3 A. No, ma'am, I'm not involved with
- 4 those three, but those three are supporting
- 5 our testimony.
- 6 Q. Okay. Just in terms of Lone Star
- 7 Milk Producers, where are they located?
- 8 A. I think they are located out of
- 9 Texas, but they do have producers in the
- 10 entire south and southeast. And I -- they
- 11 have a lot of producers in Texas, some in
- 12 Oklahoma, some in Kansas, I believe in
- 13 Louisiana and Mississippi as well.
- Q. Do you know approximately how many
- 15 members they would have?
- 16 A. Several hundred.
- 17 Q. And you said another one? Zia?
- 18 A. Zia, yes.
- 19 Q. Can you spell that one?
- 20 A. I believe it's Z-I-A.
- 21 Q. Do you know where their producers

- 1 are locate?
- 2 A. Mostly in New Mexico and west Texas.
- 3 O. Are for both Lone Star Milk
- 4 Producers and Zia, are all their members milk
- 5 producers?
- 6 A. Yes, ma'am.
- 7 Q. And you have spoken to the board of
- 8 directors, and they support your testimony?
- 9 A. Yes, ma'am.
- 10 Q. I don't have any other questions.
- 11 Thank you.
- 12 THE JUDGE: Other questions.
- Yes, sir, Mr. Yale.
- 14 EXAMINATION
- 15 BY MR. YALE:
- 16 Q. There was a question by Mr. Vetne
- 17 that dealt with -- I think you talked about
- 18 the theoretical Class III and how you reduce
- 19 40 cents and the plant would get the 40 and
- 20 stuff. But in your market, there are other
- 21 classes as well, right?

- 1 A. Yes, sir.
- 2 Q. So if there was a reduction of, in
- 3 your example, I think it was 40 cents, and
- 4 that was translated also in the Classes I, II
- 5 and IV, how would that be recovered?
- 6 A. Well, that's a good question. I
- 7 don't think there is a recovery there. And
- 8 if you really look at it, assuming that we
- 9 increase the make allowance and that would
- 10 increase it, 40 percent of our milk goes
- into Class III. And so, and if 40 percent of
- 12 that milk comes back to a dairy producer
- 13 through the co-op, so we have 40 percent of
- 14 40 percent, that's only 60 percent in reality
- 15 that comes back to those dairy producers. So
- 16 we lose 84 percent of that value to somebody
- 17 else.
- 18 MR. YALE: I have no other questions.
- 19 THE JUDGE: Other cross? Mr. Vetne.
- 20 EXAMINATION
- 21 BY MR. VETNE:

- 1 Q. I just have one.
- 2 A. Promise?
- 3 Q. I promise. I was waiting for the
- 4 government to ask it. The Federal government
- 5 has a benchmark for farms, for what they call
- 6 small businesses of \$750,000 gross per year.
- 7 To your knowledge, are any of the members of
- 8 Select or Zia in the category of small
- 9 business by that definition?
- 10 A. Yes, sir.
- 11 Q. How many?
- 12 A. I don't know exactly. I know my
- 13 sister and brother in law, they are operating
- 14 a dairy, and they don't see that much. My
- 15 daughters operate a dairy, and they don't --
- 16 Q. They are members of Select?
- 17 A. Yes.
- 18 Q. Their gross from dairy farming is
- 19 less than seven fifty?
- 20 A. Yes, sir.
- Q. Gross revenue, not income?

- 1 A. Yes.
- 2 Q. Okay.
- 3 THE JUDGE: Other questions?
- 4 Thank you, Mr. Talsma.
- 5 Mr. Yale, it is about a quarter of.
- 6 Do you think we should break at this time or
- 7 do you think -- how long would Mr. Weaver's
- 8 testimony take?
- 9 MR. YALE: Well, we have got a
- 10 page-and-a-half statement that we wrote
- 11 and --
- 12 THE JUDGE: We could probably get his
- 13 statement in before --
- 14 MR. MILTNER: And then I would have a
- 15 few questions after the break. That might be
- 16 a little more efficient.
- 17 THE JUDGE: Very well. Let's take
- 18 Mr. Weaver at this -- yes, sir.
- MR. ROSENBAUM: I have one witness
- 20 who has a 6 p.m. flight tonight, if we could
- 21 accommodate him.

- 1 THE JUDGE: I have your witness. I
- 2 also one other producer besides Mr. Weaver.
- 3 Let's see. The other -- Mr. Pittman, you
- 4 said you would be here tomorrow or through
- 5 noon tomorrow?
- 6 MR. PITTMAN: Yes.
- 7 THE JUDGE: And there was also an
- 8 individual from Family Dairy Association.
- 9 You have to leave today as well?
- 10 MEMBER OF THE AUDIENCE: I have an
- 11 early flight tomorrow morning.
- 12 THE JUDGE: So you need to be on
- 13 today?
- 14 MEMBER OF THE AUDIENCE: Yes.
- MS. DESKINS: And I have one witness.
- 16 It will only take five minutes.
- 17 Whereupon,
- 18 LEON WEAVER,
- 19 having been first sworn by the judge, was
- 20 examined and testified under oath as follows.
- 21 THE JUDGE: Please tell me your name

- 1 and, if you would, spell your name for the
- 2 hearing reporter.
- 3 THE WITNESS: My name is Leon Weaver,
- 4 L-E-O-N, W-E-A-V-E-R.
- 5 EXAMINATION
- 6 BY MR. YALE:
- 7 Q. Dr. Weaver, do you have a written
- 8 statement you want to read into the record?
- 9 A. I do.
- 10 STATEMENT FOR THE RECORD OF LEON WEAVER
- my name is Leon Weaver. I own and
- 12 operate Bridgewater Dairy in Montpelier,
- 13 Ohio. That's in extreme northwest Ohio.
- 14 Bridgewater Dairy is a family-owned dairy
- 15 with my wife, Nancy, who happens to be a CPA,
- 16 and our son, Chris, who is a dairy
- 17 management person. The three of us together
- 18 manage 3,900 cows and farm approximately
- 19 2,400 acres. We are a member of a milk
- 20 marketing cooperative called Continental
- 21 Dairy Products, Incorporated. Continental

- 1 Dairy Products, Incorporated, is a co-op
- 2 comprised of approximately 21 large producers
- 3 in Indiana, Michigan and Ohio. Herd sizes
- 4 would be similar to those we heard described
- 5 in the previous testimony. Even though
- 6 Continental's members are among the largest
- 7 dairy producers in the nation, our interest
- 8 in this hearing is no different from other
- 9 dairy producers, regardless of size.
- 10 Increases in make allowances will
- 11 negatively effect all dairy farmers in the
- 12 form of decreased receipts for the milk we
- 13 market. I've worked my entire life in the
- 14 dairy industry. After I got a doctor of
- 15 veterinary medicine degree from the
- 16 University of Pennsylvania, I entered
- 17 veterinary practice in Southern California,
- 18 specializing in dairy cow health and
- 19 reproduction programs. And later, after
- 20 about a decade there, I joined the faculty
- 21 of the University of California School of

- 1 Veterinary Medicine's Teaching Research
- 2 Center in Tulare, California, where I
- 3 participated in instruction of veterinary and
- 4 graduate students and conducted clinical
- 5 research in dairy cattle. In 1998, our family
- 6 moved from central California to northwest
- 7 Ohio and established Bridgewater Dairy. We
- 8 purchased raw land, so to speak, where there
- 9 were no animal facilities and constructed new
- 10 facilities to accommodate and milk our cows.
- 11 As I mentioned earlier, Bridgewater
- 12 Dairy is a family farm. In fact, it was a
- 13 fulfillment of a lifelong dream of my wife
- 14 and I, who grew up on small livestock farms
- in southeastern Pennsylvania. Bridgewater
- 16 Dairy also has represented a very substantial
- 17 capital investment; as you can imagine, large
- 18 amounts of debt; and considerable exposure to
- 19 the unpredictable risk from weather, disease
- 20 and markets. As a formerly tenured faculty
- 21 member of a major university, I can tell you

- 1 that the risk profile is quite a bit
- 2 different here than it was there.
- I'm appearing as a dairy producer and
- 4 a member of Continental Dairy Products to
- 5 voice our opposition to the proposal to
- 6 increase the make allowance for the
- 7 manufacture of dairy products. We oppose an
- 8 increase in the make allowance for four
- 9 reasons. First, I don't think there is any
- 10 dispute that it will decrease the pay price
- 11 to producers. Having been around the
- 12 university and research for quite a while, I
- 13 have the greatest respect for people that are
- 14 good with numbers, statisticians, economists
- 15 and modelers. I can also say that I've been
- 16 coauthor of some research papers where
- 17 modeling is involved, and I assure you, at
- 18 least on the veterinary and biological side
- 19 of things, getting a model that accurately
- 20 predicts what is going to happen in a very
- 21 multidimensional, multifactorial world is a

- 1 very challenging thing.
- 2 And one of the reservations that I
- 3 have, certainly, in discussing this with you
- 4 today is whether a dynamic model that
- 5 predicts supply and demand and the effects of
- 6 supply and demand is as robust as it really
- 7 needs to be. When there are market forces in
- 8 place independent of the make allowance, this
- 9 discussion we are having today, that are
- 10 surely going to drive the pay price of milk
- 11 to be down in excess of a dollar hundred, I
- 12 believe that that market force is the driving
- 13 determinant of the demand and the supply of
- 14 milk. And maybe there are people and maybe
- 15 there are techniques that can model the
- incremental effect of 8 or 10 or 25 or 50
- 17 cents further reduction in milk.
- But as they say in Missouri -- and
- 19 I'm not from Missouri -- show me. What my
- 20 dairy clients used to always tell me when I
- 21 was a veterinarian and trying to get them to

- 1 invest in some new technology or product,
- 2 they would always ask me this really
- 3 difficult question. They'd say, At the end
- 4 of the day, Doc, the thing you would want
- 5 know buy costs another \$2 per cow per year,
- 6 and how\* can I be sure that it's just another
- 7 check I have to write for \$2 per cow per
- 8 year?
- 9 And what I'm really getting at is,
- 10 I'm not too secure that a dynamic model is
- 11 really predicting what I'm going to
- 12 experience on the farm. But perhaps it is,
- and that's fine. So the first reason, again,
- 14 was that it is going to lower our price. And
- 15 a second is that, as was mentioned before, we
- 16 have very significant increase in our own
- 17 operating cost, energy and fertilizer, which
- is to some degree the same thing, but labor
- 19 costs, health care costs, all the same items
- 20 that have already been mentioned. And we are
- 21 having to absorb those. A major cost for

- 1 dairies in every locale is huge investments,
- 2 capital investments in managing
- 3 environmental issues such as surface water,
- 4 odors and the like. The third reason we
- 5 oppose the increase, as also has been
- 6 mentioned before, is that we feel as
- 7 producers that we are forced and required to
- 8 respond to these changing cost structures by
- 9 focusing first on efficiencies and, secondly,
- 10 just kind of sucking it up, really, and
- 11 seeing if we can survive the tough times.
- Farming by its very nature, and dairy
- is no exception, is an activity that has
- 14 periods of profitability, periods of treading
- 15 water and, yes, periods of operating at a
- 16 loss. And we all become a lot better
- 17 managers during those periods when we are
- 18 operating at a loss or at zero profitability.
- 19 And we are opposed, I am certainly opposed to
- 20 creating a dampener of those marketing forces
- 21 that discourage an increase in efficiencies.

- 1 And finally, it seems like the most
- 2 predominant reason for the need for the make
- 3 allowance relates to energy and so on. And I
- 4 have a concern that if we were to implement
- 5 an adjustment to the make allowance now, we
- 6 have already run past the energy cost runup,
- 7 and we are already looking forward as
- 8 producers to probably significant reduction
- 9 in our milk price; that we could end up in
- 10 kind of a double hit where the make allowance
- is increased to offset energy prices that
- 12 have, perhaps, already peaked. No one knows,
- 13 certainly.
- 14 But we as producers would then take
- 15 this 20- or 25- or 40-cent hit right when our
- 16 -- when market forces are already driving
- 17 our prices to very low levels. So a key
- 18 message of my testimony is that we don't
- 19 think a partial budgeting approach where one
- 20 just looks at the cost of an average of a
- 21 whole bunch of plants is an appropriate

- 1 approach to determine a -- to make a
- 2 determination of what that make allowance
- 3 should be.
- 4 As has already been discussed, there
- 5 are many different efficiencies that can be
- 6 captured in plants, and we think the owners
- 7 of those plants should enjoy the rewards and
- 8 the penalties of not capturing those
- 9 efficiencies. As a side note, we are also
- 10 concerned about the emergency nature of
- 11 making such a decision. We as producers
- 12 certainly have been experiencing all of the
- 13 same cost increases, or many of the same cost
- 14 increases, that processors are, and should --
- 15 as a result of these hearings, should the
- 16 make allowance now be increased before, or
- 17 even in the absence of, any consideration of
- 18 the total milk marketing issue and the
- 19 efficiencies and other issues apart from this
- 20 partial budgeting examination of costs,
- 21 during that period from the increase of the

- 1 make allowance till some further, larger
- 2 review would be initiated or implemented,
- 3 producers would be bearing the full brunt
- 4 actually twice, first at their own cost level
- 5 and then, secondly, through the reduction in
- 6 their milk price from the increased make
- 7 allowance.
- 8 Any observer of the U.S. dairy
- 9 industry over the last several decades can
- 10 recognize that in periods of low milk prices,
- 11 there is an acceleration of the demise or the
- 12 reduction in herds in the United States.
- 13 Herds that are not well managed or are in
- 14 the wrong locale, or where there isn't
- another generation to take things on or they
- 16 don't have a good milk market, during the
- 17 good times they will roll along, and then,
- 18 during the bad times, they will say, boy,
- 19 this is too much stress or it's not
- 20 profitable enough, or I'm not getting a
- 21 return on my investment, and those herds are

- 1 liquidated. And so, that's part of the normal
- 2 business cycle.
- But part of the reason, I believe,
- 4 that this whole milk marketing order system
- 5 is in place is to prevent or to modulate
- 6 severe exacerbations of those cycles so that
- 7 we don't end up overshooting and have a
- 8 period of such low, low prices and such low
- 9 profitability that in fact more herds and
- 10 more cows exit the industry than the
- 11 long-term supply of milk requires. I think we
- 12 have a situation here, a little bit of a
- 13 perfect storm analogy, where no matter what
- 14 decision is made about this make allowance
- 15 right now, we have had two years that
- 16 dairying could be profitable, in 2004 and
- 17 2005, and producers had done what they always
- 18 do: they produced more milk, and the
- 19 increase in supply. We heard that testimony
- 20 just an hour or so ago. Supplies are
- 21 increasing, and there is a concern about

- 1 where all that milk is going to go. That will
- 2 drive milk prices down to below the
- 3 break-even point for many, many producers.
- 4 And if we subtract another 25 or 50 cents
- 5 from the price those producers receive, there
- 6 are going to be many more herds and cows
- 7 exiting the system.
- 8 And I think we merely exacerbate the
- 9 market swings by decreasing the milk price
- 10 even more to producers during a time when
- 11 milk prices will be decreasing a great deal
- 12 just due to normal market forces.
- What might a dairyman do who is not
- 14 able to have cash flow? Take a typical
- 15 500-cow dairy. A 500-cow dairy is -- I
- 16 shouldn't say typical. Let's just say -- as
- 17 an example, let's choose the 500-cow dairy.
- 18 Some are much -- 500 is typical, by the way,
- 19 if you look at -- there's a lot of ways to
- 20 look at it. There is nothing aberrant about
- 21 a 500-cow dairy any more than it's aberrant

- 1 to talk about a hundred-cow dairy or a
- 2 2,000-cow dairy.
- 3 But a 500-cow dairy typically has as
- 4 a labor force several milkers that milk the
- 5 cows and an individual who does what we call
- 6 the outside work. He feeds the cows. He
- 7 provides animal care. He sees that the cows
- 8 get bred and that type of thing. And then
- 9 there is usually an owner who kind of fills
- in for him and looks after the general
- 11 business management and so forth. From my
- 12 years of observing dairies in quite a few
- 13 locales, what I observe happens during
- 14 periods of financial distress, the two things
- 15 that most commonly happen is that the farmer
- owner-operator says, well, I just can't have
- 17 as many people around here. I've still got
- 18 to keep my milkers to milk the cows. I can't
- 19 do anything about my feed prices, or very
- 20 little. And hopefully, he's run all the
- 21 other efficiencies he possibly can out of

- 1 this operation. So he decides to lay off that
- 2 outside guy and start working himself. So
- 3 here you have this family who is financially
- 4 stressed, they can't pay their bills. The
- 5 bankers are calling him. Creditors are
- 6 calling him. And now the response to that is
- 7 to work harder and longer hours, have the
- 8 wife who might have a job off the farm
- 9 contribute more to raising the calves and
- 10 doing other things. And you get into this
- 11 downward spiral of human distress that is
- 12 just a prelude to management failures. And
- 13 those dairies often exit the business,
- 14 sometimes with divorces and worse.
- So I'm concerned that raising the
- 16 make allowance now may bring a lot of human
- 17 suffering to small-, medium- and large-scale
- 18 farmers that's unnecessary because it will
- 19 drive more herds and more cows out of our
- 20 industry when the demand for milk in the long
- 21 term requires it. Some other producers will

- 1 say, well, I'm not going to go down that
- 2 road. Instead, I'm just not going to replace
- 3 my cull cows. I'll just sell them when they
- 4 come to the end of their useful life, and I
- 5 won't replace them. By my calculations, a
- 6 make allowance adjustment in the order that's
- 7 being discussed here on a 500-cow dairy could
- 8 involve easily a reduction of 50 to 70 cows
- 9 in herd size in one year.
- 10 What happens then? First of all, just
- 11 like your plants that aren't full, his
- 12 plant's not full. He is not efficient. Now
- 13 he is less profitable. Secondly, his banker
- 14 was looking to those cows as collateral. His
- 15 banker isn't going to let that happen. He
- 16 says, I have loaned you operating funds based
- on the number of cows in your barn, and you
- 18 will have those cows in your barn. So at that
- 19 point, the person has no choice other than to
- 20 tap other assets, should he have any; start
- 21 selling off real estate, liquidating other

- 1 assets to keep his barn full. That's one
- 2 choice. The second choice is to sell out.
- 3 And the third choice would be, if the first
- 4 two aren't available to him, is to file
- 5 Chapter 11 bankruptcy or Chapter 11 or
- 6 Chapter 15. Those are the two most common
- 7 things that happen.
- 8 So fundamentally, we have a problem
- 9 -- you know, in the long haul we have a
- 10 problem with supply and demand. And
- 11 fundamentally, when supply is too big and
- 12 demand can't be modified too much, then the
- 13 supply has to be adjusted. And I really
- 14 don't think the make allowance is a very
- 15 market-efficient tool to send those messages
- 16 back to producers.
- 17 If a large percentage of cheese is
- 18 produced by producer-owned cooperatives, what
- 19 better signal to producers that making cheese
- 20 is not profitable and let it come to the
- 21 bottom line of the co-op statement then have

- 1 the co-op with their farmer members sit there
- 2 and the members discuss what the optimum
- 3 thing they should be doing with their milk is
- 4 and how much milk they should be producing.
- 5 That's a true market signal. Rather than
- 6 send the market signal to the co-op, say,
- 7 hey, you know, you can kind of keep your
- 8 co-op going, and everything looks good on
- 9 paper so we'll just take 30 or 40 cents away
- 10 from the producers, and have quite a number
- 11 of producers go out of business.
- I appreciate the opportunity to come
- 13 before you this afternoon and present the
- 14 reasons for our opposition to an increase in
- 15 the make allowance.
- We urge -- Continental Dairy Products
- 17 and I, as a producer, urge that no increase
- 18 be made at this time and that any increase be
- 19 considered only after a review of the entire
- 20 array of operational factors affecting
- 21 processing profitability.

- 1 We do not believe that examination of
- 2 the cost side of processing across the whole
- 3 variety of plants alone will result in a
- 4 correct conclusion.
- 5 Thank you.
- 6 THE JUDGE: Very well. It is almost
- 7 5 after 3:00. We'll be back at 3:20. We'll
- 8 take 15 minutes now.
- 9 [Whereupon, the hearing recessed at
- 10 3:04 p.m. and reconvened at 3:21 p.m.]
- 11 THE JUDGE: Mr. Yale.
- 12 EXAMINATION
- 13 BY MR. YALE:
- Q. Mr. Weaver, I just have one follow-up
- 15 question with your prepared statement. And
- 16 that is, you indicate that if the Department
- 17 is to look at pricing, they need to look at,
- 18 you know, other factors. What are some of
- 19 those other factors that you were referring
- 20 to?
- 21 A. Well, in the broadest sense, it

- 1 would be -- it would all fall under the
- 2 category, I guess, of plant efficiency. And
- 3 that could be broken down into some things
- 4 like cheese yields that were mentioned,
- 5 labor efficiency, even energy efficiency,
- 6 modernization of plants.
- 7 I guess at the bottom line -- and
- 8 I'm certainly not an expert on processing,
- 9 but it would seem to me that a make allowance
- 10 should be set so that efficient and modern
- 11 and many plants could make a profit.
- But I think we've long abandoned the
- 13 concept at the producer level that the
- 14 support price should be such that most
- 15 producers could make a profit. And so, if we
- 16 tried to set the make allowance so that
- 17 highly efficient, well-managed, modernized
- 18 plants could make a profit, then we create
- 19 the competitive environment that we need
- 20 that's good for everyone in our industry.
- 21 And so, again, it goes back to just

- 1 simple nuts and bolts of running a plant
- 2 efficiently, running it 24 hours a day and
- 3 running it in a way that you get yields and
- 4 markets and so on.
- 5 Q. Now, I want to change topics. You
- 6 also talk about things that were done at the
- 7 farm, and you -- I kind of want to mix two
- 8 things, talking about changes that needed to
- 9 be made at the farm to be more efficient.
- 10 You also talked about the stewardship of the
- 11 land and the water and the air that dairymen
- 12 are so interested in.
- 13 Are there areas in which farmers are
- 14 finding themselves, as part of their drive
- 15 for efficiency, are kind of combining, taking
- 16 care of both of those at the same time in
- 17 terms of their manure handling and the like?
- 18 A. Yes, there is certainly a national
- 19 -- on a national level. That plays out
- 20 typically through state regulatory agencies,
- 21 but there's -- and through just concerned

- 1 citizens. There are tremendous forces out
- 2 in the countryside to ensure that dairy
- 3 producers, if they are not now, become good
- 4 stewards of both the land and the water and
- 5 the air.
- 6 And I think at first blush many
- 7 smaller producers thought, well, that's just
- 8 a big producer problem. But in fact,
- 9 producers large and small are facing all
- 10 those issues of adopting conservation and
- 11 air quality and water quality management
- 12 practices that increase their costs for which
- 13 they get no compensation but which would just
- 14 become a normal cost of operating a dairy to
- 15 meet societal and standards as promulgated
- 16 through regulations and, indeed, litigation.
- 17 For example, on our dairy, we are
- 18 halfway through what will be a \$3 million
- 19 investment to process our manure, make it
- 20 more transportable and to segregate the
- 21 phosphorous into the solids and put in an

- 1 anaerobic digester that will reduce the odors
- 2 and the emissions from the facility.
- We are just about the third or --
- 4 well, actually, the fifth or six Continental
- 5 producer to make those investments. And
- 6 that's an inexorable, marching force
- 7 throughout our industry. And those costs --
- 8 there is nowhere in our milk check that
- 9 we'll be compensated for those. We just have
- 10 to become efficient and keep on going.
- 11 Q. Now, five years ago -- well, really,
- 12 going on six years ago when the hearing was
- 13 set for these particular make allowances,
- 14 were the same forces involved in terms of
- 15 demands on the farms to make those
- 16 investments as they are today, or has that
- 17 changed?
- 18 A. The germs or the seeds, the
- 19 underlying factors were there, but the
- 20 fleshing out of what the details are and what
- 21 needs to be done, the involvement of the

- 1 technology is kind of on an expedited or --
- 2 Q. So a prototypical dairy being built
- 3 today would be having to address different
- 4 capital demands of what, five years ago, we
- 5 had?
- 6 A. Actually, in two ways. One, as you
- 7 suggest, by the increased capital
- 8 investments, simply to get a permit.
- 9 I just went through a second
- 10 permitting process for these renovations that
- 11 I mentioned a moment ago, and the
- 12 engineering cost just for the renovations of
- 13 my dairy were roughly three times what they
- 14 were seven, eight years ago for the original
- 15 establishment of my dairy. That's just the
- 16 engineering costs alone.
- 17 The other way that -- the other
- 18 component of that is the construction costs
- 19 are not, just in our industry but all over --
- 20 I mean, it costs 50 to 60 percent more to
- 21 build the same dairy now as it did eight

- 1 years ago.
- Q. I want to turn to another topic.
- 3 You had mentioned a 500-cow dairy and also
- 4 the impact on small farms and stuff. And in
- 5 rural Ohio where you live and in nearby
- 6 Indiana and Michigan, you are aware of, are
- 7 you not, of other small dairy farms and
- 8 those in that vicinity?
- 9 A. I am.
- 10 Q. Can you -- have you ever been able
- 11 to make an observation of whether you see,
- 12 within those farms, that there is a
- 13 reinvestment in new capital and new
- 14 facilities and the like or not? Or do you
- 15 have an observation in that regard?
- 16 A. It would be correct to say that the
- 17 vast majority of those farms are not
- 18 investing capital in modernization. They
- 19 are, in effect, in their terminal generation.
- 20 That's not a good choice of words, but when
- 21 that dairy producer tires of the enterprise

- 1 he is in or retires, his children are
- 2 probably gone from the farm, and that will be
- 3 the last generation of the farm. There are
- 4 exceptions which typically involve building
- 5 new facilities at another location.
- 6 Q. And is part of that the fact that
- 7 there just isn't enough money at the dairy
- 8 and at that level to have the money to
- 9 reinvest or --
- 10 A. That is correct.
- 11 MR. YALE: I have no other questions.
- 12 THE JUDGE: Examination of this
- 13 witness?
- Mr. Beshore.
- 15 EXAMINATION
- 16 BY MR. BESHORE:
- 17 Q. Good afternoon, Dr. Weaver. What
- 18 county are you from in Pennsylvania?
- 19 A. Lancaster County.
- 20 O. Tell us little more about
- 21 Continental. Does it have 39 members? Is --

- 1 A. Twenty-one.
- 2 Q. Twenty-one?
- 3 A. We have 21 members, and we do about
- 4 -- I think we produce about a billion pounds
- 5 a year.
- 6 Q. A billion pounds a year. Has
- 7 Continental invested in any butter-powder
- 8 balancing plants?
- 9 A. No.
- 10 Q. Do you own any manufacturing plants?
- 11 A. No.
- 12 Q. Thank you.
- THE JUDGE: Other cross? Mr. Rower.
- 14 EXAMINATION
- 15 BY MR. ROWER:
- 16 Q. Mr. Weaver, I'm Jack Rower, AMS Dairy
- 17 Programs.
- 18 You referred to the dynamic
- 19 forecasting model in your testimony. Were
- 20 you referring to some specific model?
- 21 A. Yes, to the models that I believe

- 1 were published in the Federal Register or
- 2 alluded in the Federal Register that were
- 3 forecasting the all-milk price and included
- 4 the --
- 5 Q. The preliminary analysis --
- 6 A. Yes.
- 7 Q. -- that appears in the hearing
- 8 notice?
- 9 A. Yes, that is correct.
- 10 Q. Thank you very much.
- 11 THE JUDGE: Other questions?
- 12 Very well, Dr. Weaver, you may step
- down.
- Mr. Yale, do you want to call Mr.
- 15 Summer at this time?
- 16 MR. YALE: Yes, we have, Your Honor,
- 17 Mike Sumners testifying, and I believe he has
- 18 his own written statement.
- MR. ROSENBAUM: Your Honor, I would
- 20 mention that I do have my one witness who has
- 21 to catch an airplane.

- 1 THE JUDGE: Yes, sir. I haven't
- 2 forgotten you.
- 3 Whereupon,
- 4 MICHAEL SUMNERS,
- 5 having been first sworn by the judge, was
- 6 examined and testified under oath as follows.
- 7 THE JUDGE: Please be seated, tell us
- 8 your name, and spell your name for the
- 9 hearing reporter.
- 10 THE WITNESS: My name is Michael
- 11 Sumners. M-I-C-H-A-E-L, S-U-M-N-E-R-S.
- 12 EXAMINATION
- 13 BY MR. YALE:
- Q. Mr. Sumners, you are a dairy farmer?
- 15 A. Yes.
- 16 Q. And you are located where?
- 17 A. Paris, Tennessee.
- 18 Q. And that is approximately where?
- 19 For those of us that haven't been to Paris,
- 20 Tennessee, can you give us some nearby cities
- 21 or --

- 1 A. [Pause.]
- Q. Within 200 miles.
- 3 A. Well, I'm about a 120 miles from
- 4 Memphis; about 120 miles from Nashville;
- 5 about 80 miles from Jackson; about 80 miles
- 6 from Paducah, just west of the Tennessee
- 7 River in the northernmost county of
- 8 Tennessee, Henry County.
- 9 Q. Do you have a written statement?
- 10 A. Yes, I do.
- 11 Q. Do you want to present that, please?
- 12 STATEMENT FOR THE RECORD OF MICHAEL SUMNERS
- 13 A. As I said, my name is Michael
- 14 Sumners. I'm an independent dairy producer
- 15 from Paris, Tennessee. I sell milk produced
- 16 -- my milk production on my operation goes to
- 17 Dean Foods, Incorporated.
- 18 And after listening to this Federal
- 19 order, I would sort of like to ask the
- 20 question, will the real Federal order please
- 21 stand up. Before we can resolve problems, it

- 1 needs to be clear what the Federal order is
- 2 all about.
- 3 Two weeks ago, I was at a hearing
- 4 considering transportation credits to ease
- 5 the pain that producers were shouldering
- 6 because of doing the milk supply. Now we are
- 7 at a hearing to lower the blend price for all
- 8 pool producers.
- 9 The economic model that USDA says
- 10 that over time affects the increase make
- 11 allowance will have a minimum effect on all
- 12 milk products because milk supplies will
- 13 decrease. Decreases in supplies will not be
- 14 equally distributed over the nation. In the
- 15 Southeast, we have been losing producers more
- 16 rapidly over other areas of the country.
- 17 Transportation credits have been instituted
- 18 to import milk from other areas of the
- 19 country at the expense of producers in the
- 20 Southeast.
- 21 If other rules or marketing

- 1 regulations stay the same, an increase to the
- 2 make allowance means that dairy producers in
- 3 the Southeast are going to receive less and
- 4 the consumers are going to pay more as milk
- 5 has to be brought in from other regions to
- 6 supply the fluid needs of the Southeast that
- 7 local producers will no longer supply.
- 8 Another problem with changing
- 9 allowances, changing make allowances,
- 10 emergency hearings, for that matter, having
- 11 energy factors changing make allowances, is
- 12 the effect it will have on producers,
- 13 manufacturers and end users, which is a
- 14 futures market.
- In the futures market, you have
- 16 people assuming risk so others might reduce
- 17 risk. A make allowance is a moving target.
- 18 It is not going to be good for risk
- 19 management. Those that are trying to reduce
- 20 risk are going to have to pay more, and it
- 21 will be a detriment to those that are

- 1 assuming risks from entering the market.
- 2 There are other ways manufacturing
- 3 plants can manage rather than changing make
- 4 allowances. Energy costs can be added.
- 5 Co-ops owning balancing plants are allowed to
- 6 reblend and charge balancing costs to
- 7 whomever they are balancing. The effects of
- 8 changing the make allowance nationally will
- 9 not treat all Federal orders the same. Until
- 10 regional impacts in the full pricing formula
- 11 can be addressed, it is best for the dairy
- 12 producers to leave the make allowances alone.
- 13 Class prices are an obligation to the
- 14 milk supply, not necessarily the farmer's
- 15 milk price. It's a fine line between correct
- 16 make allowances and the Class I sales
- 17 subsidizing the milk supply for
- 18 manufacturing. And I thank you for your
- 19 time.
- MR. YALE: I have no other questions.
- 21 He's available for cross.

- 1 THE JUDGE: Very well. Questions?
- 2 Mr. Beshore.
- 3 EXAMINATION
- 4 BY MR. BESHORE:
- 5 Q. Mr. Sumners, can you tell us where
- 6 you ship your milk?
- 7 A. It either goes to a plant in Murray,
- 8 Kentucky, or sometimes it goes to Nashville,
- 9 to Country Light or Purity Dairy.
- 10 Q. And the plant is Murray, Kentucky,
- is a distributing plant for your order, is
- 12 that correct?
- 13 A. I think it is a distributing plant
- 14 by association.
- 15 Q. You mean like a distributing plant
- 16 unit or something of that sort?
- 17 A. Well, the definition is getting kind
- 18 of complicated, but I don't it's a pool plant
- 19 just standing alone. But because of other
- 20 plants, it is considered a pool plant.
- 21 O. And the plants in -- the other

- 1 plants where your milk goes sometimes --
- 2 A. They would be distributing pool
- 3 plants, yes.
- 4 Q. And I take it your testimony is that
- 5 you are opposed to any reduction in the
- 6 minimum prices that these plants would have
- 7 pay?
- 8 A. I'm opposed to changing the make
- 9 allowance.
- 10 Q. Are you in favor of reductions in
- 11 prices that your plants you are selling to
- 12 have to pay?
- 13 A. If legitimate market forces dictate
- 14 that and they pay less, I'm fine with that.
- 15 Q. Now I meant under the order. I'm
- 16 sorry. I didn't mean to confuse you there.
- 17 I meant, are you in favor of reducing the
- 18 minimum order price that the plants you
- 19 supply have?
- 20 A. Yes, I -- you are talking about
- 21 changing the Class I differentials?

- 1 Q. Changing the minimum Class I price
- 2 that those plant haves to pay. You are not
- 3 supporting that, are you, lowering it? Or
- 4 maybe I'm not yet --
- 5 A. No, what I support, I want people to
- 6 be held accountable to the milk supply, now.
- 7 And manufacturers should be held accountable
- 8 just as the fluid plant is held accountable.
- 9 And one way of doing is having a make
- 10 allowance that doesn't give room for plants
- 11 just to make cheese because they can. If
- 12 there is not a market, they should be
- wondering why they are doing it. And if they
- 14 are doing it to balance somebody else, they
- 15 should be charging those that they are
- 16 balancing, not just making cheese because
- 17 they make a profit.
- 18 Q. So you are opposed to reducing -- by
- 19 increasing the make allowance, you are
- 20 opposed to reducing the minimum Class III and
- 21 Class IV price, correct?

- 1 A. If you put it that narrowly, yes.
- 2 Q. Isn't that what increasing --
- 3 A. If you had a hearing based on yields
- 4 and a lot of other factors and how it
- 5 affected each order, then -- and it came out
- 6 that we need to change them, I wouldn't
- 7 object to that. But this narrow focus on
- 8 changing the make allowance solely on a
- 9 little bit of information, I am opposed to
- 10 that.
- 11 Q. Have you heard anything that
- 12 suggests the plants you are selling to should
- 13 have a lower price for Class I milk?
- 14 A. No, I haven't heard anybody say
- 15 that.
- 16 Q. Thank you.
- 17 THE JUDGE: Other questions?
- 18 Thank you, Mr. Sumners. You may step
- 19 down.
- THE WITNESS: Thank you.
- THE JUDGE: Mr. Rosenbaum.

- 1 MR. ROSENBAUM: Yes, Your Honor.
- 2 Whereupon,
- 3 GREG DRYER,
- 4 having been first sworn by the judge, was
- 5 examined and testified under oath as follows.
- 6 THE JUDGE: Please be seated, tell us
- 7 your name and spell your last name for the
- 8 hearing reporter.
- 9 THE WITNESS: First of all, thanks
- 10 for accommodating me and my travel plans. I
- 11 appreciate that.
- 12 My name is Greg Dryer, D-R-Y-E-R. I
- 13 am Executive Vice President of Administration
- 14 and Services for Saputo Cheese USA, Inc. And
- 15 my responsibilities in that position, among
- 16 other things, include milk procurement for
- 17 all of the company's U.S. manufacturing
- 18 facilities.
- MR. ROSENBAUM: Mr. Dryer, before
- 20 you go on, let me mark your testimony as an
- 21 exhibit.

- 1 THE JUDGE: It's been marked as
- 2 Exhibit 50.
- 3 [Whereupon, Exhibit No. 50 was
- 4 marked for identification by the judge.]
- 5 STATEMENT FOR THE RECORD OF GREG DRYER
- 6 THE WITNESS: I serve on the Board of
- 7 Directors of the National Cheese Institute,
- 8 the American Dairy Products Institute and the
- 9 Dairy Institute of California. And I'm a
- 10 member of the Wisconsin Cheesemakers
- 11 Association, the Institute of Food
- 12 Technologists, and the American and Wisconsin
- 13 Institutes of CPAs. The University of
- 14 Wisconsin Milwaukee awarded my
- 15 undergraduate degree 1974.
- 16 My involvement in the dairy industry
- 17 began as an auditor and consultant for dairy
- 18 and dairy-related companies. I have been
- 19 directly employed in the dairy industry for
- 20 the past 25 years. For a majority of that
- 21 time I have had bottom-line responsibility

- 1 for entities of various sizes and structures
- 2 from local and family-owned to international
- 3 and publicly traded. Prior to joining Saputo
- 4 I was President of Avonmore Cheese, Inc., of
- 5 Monroe, Wisconsin.
- 6 Our company, Saputo, has 15
- 7 manufacturing facilities across the United
- 8 States employing approximately 2,000 people.
- 9 We buy from three to four billion
- 10 pounds of milk annually, primarily from
- 11 farmer-owned cooperative organizations. With
- 12 the exception of the two plants we operate in
- 13 California, the vast majority of milk we buy
- is regulated by the Federal order system and
- 15 extends at least to some degree to all
- 16 classes of milk.
- We are here to support the proposed
- 18 change in Federal milk marketing order
- 19 regulations to update the make allowances
- 20 used in all FMMO minimum class price formulas
- 21 with the most recently available cost data.

- 1 We have reviewed and support the testimony of
- 2 Dr. Robert Yonkers, representing the
- 3 International Dairy Foods Association (IDFA)
- 4 and the National Cheese Institute (NCI), one
- 5 of the many organizations of which we are
- 6 members.
- 7 Before I begin, I would like to
- 8 thank USDA for the opportunity to express our
- 9 concerns and to stress the emergency nature
- 10 of the NCI petition and the need for an
- 11 expedited decision.
- 1. Emergency Marketing Conditions
- We have a number of concerns
- 14 relating to FMMO minimum class price
- 15 formulas, not the least of which is our
- inability to derive returns from our whey
- 17 byproducts commensurate with those
- 18 anticipated by the Class III "other solids"
- 19 component factor. While this issue is
- 20 specifically excluded from the subject matter
- 21 of this particular hearing, it is pertinent

- 1 to the emergency nature of the petition.
- 2 Dramatic increases in manufacturing costs,
- 3 when coupled with the aforementioned concern
- 4 among others, have placed most cheese
- 5 manufacturers in an untenable position for an
- 6 extend period of time. Clearly it was not
- 7 the intent of Congress or USDA to create a
- 8 system which would threaten the economic
- 9 viability of cheese manufacturers who serve
- 10 as an important outlet for farm milk.
- 11 Unfortunately, that is in fact where the
- 12 industry finds itself today. In our opinion,
- 13 the term "emergency" appropriately describes
- 14 the gravity of the current U.S. cheese
- 15 manufacturing environment.
- 16 2. Make Allowances
- 17 Saputo is a producer of an extensive
- 18 array of cheeses in the United States, but
- 19 not cheddar. Therefore, I am unable to
- 20 testify as to its cost. I can, however,
- 21 relate some information relative to our costs

- 1 which may assist in understanding the
- 2 magnitude of our problem. I reviewed the
- 3 eight cheese plants we have operated on a
- 4 somewhat consistent basis from the year ended
- 5 March 31st, 2000 -- which, by the way, is the
- 6 best year of information I had available to
- 7 me -- through the nine months ended December
- 8 31st, 2005. Over that period, electricity
- 9 costs for those plants have risen by 96
- 10 percent or approximately 14 cents per
- 11 hundredweight of milk. Natural gas costs
- 12 have increased 125 percent or approximately
- 13 \$.12 per hundredweight of milk. Resin-based
- 14 plastic packaging costs have increased in
- 15 excess of 150 percent. Transportation, fuel,
- 16 chemicals, employee health care-related
- 17 benefit costs have all escalated
- 18 significantly. Virtually all of our major
- 19 cost categories have incurred large increases
- 20 during this period. Cheddar manufacturers
- 21 are trapped in a system where attempts to

- 1 raise prices simply result in higher milk
- 2 costs. Efforts to recover cost increases
- 3 from the market for other commodity-type
- 4 cheeses have been difficult if not
- 5 impossible, because the competitive
- 6 environment is influenced by operators in
- 7 non-USDA regulated areas or cooperatives not
- 8 limited by Federal milk pricing regulations.
- 9 We support the proposal to update make
- 10 allowances with the most recently available
- 11 industry cost data from both the California
- 12 Department of Food and Agriculture and the
- 13 USDA Rural Business Cooperative Service.
- 14 These costs should be reviewed to insure they
- 15 are all inclusive and comparable.
- 16 Your Honor, am I allowed to
- 17 interject something that is not in my written
- 18 testimony?
- 19 THE JUDGE: As long as it is labeled
- 20 as an insert and so forth, then you can -- in
- 21 other words, the hearing reporter is able to

- 1 follow you in a reasonable fashion.
- THE WITNESS: I was not privy to the
- 3 details of the Rural Business Cooperative
- 4 cost information until I arrived here. And
- 5 upon looking at it, I have several concerns,
- 6 especially with related to the cost factor
- 7 for dried whey. We operate a plant in
- 8 Whitehall, Pennsylvania, the plant we
- 9 acquired in March of 2002, and we produced
- 10 about 25 million pounds of dried whey in that
- 11 plant.
- 12 And I reviewed cost accounting
- information of that plant over the last three
- 14 and three-quarter years and noted that our
- 15 costs have averaged about 20 cent per pound
- 16 of dry whey in that plant. And those costs
- 17 do not include a factor for depreciation or
- 18 return on capital investment or marketing
- 19 expense. So those costs are more in line with
- 20 those reported in the California survey than
- 21 they are the Rural Business Cooperative

- 1 survey.
- 2 That plant, unfortunately, is
- 3 scheduled for closure, is in the process of
- 4 being closed, eliminating 125 jobs. And in
- 5 my opinion, that relates in part to some of
- 6 the economic difficulties the industry is
- 7 facing.
- Now back to my original testimony.
- 9 3. Urgency
- 10 The increasing incidence of recent
- 11 cheese business failures and plant closures
- 12 substantiates the necessity of prompt action
- on the part of USDA. The Department is
- 14 authorized to omit a "recommended decision"
- 15 under these conditions. We appeal to the
- 16 USDA to move as expeditiously as possible to
- 17 the issue of a final decision and a final
- 18 rule. It is important to recognize that even
- 19 a complete implementation of proposals under
- 20 consideration here will not alone be
- 21 sufficient to return manufacturers to an

- 1 acceptable degree of profitability. Costs
- 2 have continued to climb subsequent to the
- 3 cost survey data under consideration, and
- 4 other factors intrinsic to the current system
- 5 will continue to confront the industry with
- 6 enormous challenges. Nonetheless, the
- 7 decision rendered here may be an important
- 8 first step on the road to recovery.
- 9 Thank you again for the opportunity
- 10 to register our opinion. We wholeheartedly
- 11 support the detailed testimony and proposal
- 12 submitted by the National Cheese Institute on
- 13 behalf of our industry.
- MR. ROSENBAUM: Your Honor, at this
- 15 point I would ask that Exhibit 50 be admitted
- 16 into evidence
- 17 THE JUDGE: So admitted.
- MR. ROSENBAUM: Your Honor, Mr. Dryer
- 19 is available for cross-examination
- THE JUDGE: Mr. Yale.
- 21 EXAMINATION

- 1 BY MR. YALE:
- 2 Q, Benjamin Yale on behalf of Select
- 3 Milk and Continental Dairy Products and the
- 4 other parties named earlier. Good afternoon.
- 5 A. Good afternoon.
- 6 Q. Mr. Dryer, what types of cheeses are
- 7 produced by Saputo?
- 8 A. Quite a wide variety. Quite a bit
- 9 of volume in the Italian cheese arena,
- 10 mozzarella, provolone, Parmesan, Romano,
- 11 ricotta. We also make quite a bit of blue
- 12 cheese and Swiss cheese and string cheese, a
- 13 variety of Swiss-type cheese called Lorraine.
- 14 Just quite a large number of different
- 15 cheeses.
- 16 Q I take it by that list you are not
- 17 into cheddar?
- 18 A. We make no cheddar.
- 19 Q. And no American style?
- 20 A. No American style.
- Q. Any other Euro style cheeses besides

- 1 the Italian and other three or --
- 2 A. When you say Euro style, Swiss?
- 3 Q. Yes. Any others? Any brie?
- 4 A. No, no brie.
- 5 Q. Now, your plants, are they located in
- 6 areas that are subject to Federal order
- 7 regulation?
- 8 A. Yes, all but two. Those are
- 9 California plants.
- 10 Q. And the other plants are located all
- 11 in the east or --
- 12 A. No, we are really almost coast to
- 13 coast. We have a plant in Pennsylvania, a
- 14 plant in Maryland, a plant in Vermont. We
- 15 have eight plants in Wisconsin, South Dakota,
- 16 Indiana.
- 17 Q. And do you buy your milk from
- 18 cooperatives or do you have your own
- 19 independent supply of milk?
- 20 A. We were buying all of our milk from
- 21 cooperatives, and then about a year ago we

- 1 acquired a small plant in Wisconsin that had
- 2 direct ship producers, and we maintained that
- 3 farm base. So we have a small number of
- 4 direct-produced milk.
- 5 Q. But you are not expanding that
- 6 program to your other plants?
- 7 A. No, we are not.
- 8 Q. And the pricing that you pay for that
- 9 milk, do you pay at least the announced Class
- 10 III price for the milk?
- 11 A. Yes. That's -- I can't think of any
- 12 case where we don't pay more than that.
- 13 Q. And that's outside of California?
- 14 A. California.
- 15 Q. Right, and all the other orders.
- And your comment about in the middle
- 17 of page 3, where you say cheddar
- 18 manufacturers are trapped in a system where
- 19 attempts to raise prices simply result in
- 20 higher milk costs, you are speaking there,
- 21 not from the experience of operating Saputo,

- 1 but as a member of the board of NCIA?
- 2 A. I'm just speaking from my limited
- 3 knowledge of how the system works, so that if
- 4 you are in the NASS survey, you are reporting
- 5 your price milk cost.
- 6 Q. And the expectation that you would
- 7 have is, if this proposal were adopted, that
- 8 the cost of milk for your plants relative to
- 9 the cheese price would be reduced?
- 10 A. That is correct.
- 11 MR. YALE: I have no other questions
- 12 THE JUDGE: Other questions of this
- 13 witness?
- Mr. Vetne.
- 15 EXAMINATION
- 16 BY MR. VETNE:
- 17 Q. Mr. Dryer, I'm John Vetne. I
- 18 represent Agri-Mark.
- The whey plant that's imminently
- 20 going to close in Pennsylvania, it is
- 21 currently operating, however?

- 1 A. Only as a cheese and whey operation.
- 2 Only the whey dryer is continuing to operate.
- 3 Q. The whey dryer is coming out of the
- 4 cheese?
- 5 A. Right, attached by a pipe.
- 6 Q. But the cheese plant will continue to
- 7 make cheese?
- 8 A. No, no the cheese plant has already
- 9 ceased operation.
- 10 Q. The cheese plant?
- 11 A. Yes.
- 12 Q. So the plant was drying whey from
- 13 other --
- 14 A. It is receiving whey from our
- 15 Maryland plant.
- 16 Q. From where?
- 17 A. Maryland, from near Hagerstown.
- 18 Q. From Maryland? One of Saputo's
- 19 plants?
- 20 A. Right.
- Q. Does it receive whey from others?

- 1 A. No.
- Q. Is the plant in Maryland still going
- 3 to operate?
- 4 A. Yes.
- 5 Q. And how will the plant in Maryland
- 6 after this dispose of its waste?
- 7 A. Well, we are investigating the best
- 8 options. We have several alternatives in
- 9 selling the whey.
- 10 Q. The alternatives all involve selling
- 11 the whey?
- 12 A. Yes.
- Q. Do you condense it before you sell
- 14 it?
- 15 A. We RO it.
- 16 Q. And then sell it in concentrated
- 17 form?
- 18 A. Right.
- 19 Q. Are you familiar with the price you
- 20 received from whey that is sold from a cheese
- 21 plant?

- 1 A. You mean this particular cheese
- 2 plant?
- 3 Q. Generally. Saputo sells --
- 4 A. We sell whey in a myriad of
- 5 configurations.
- 6 Q. I'm talking about just whey that
- 7 comes out of the cheese plant.
- 8 A. I couldn't really answer that.
- 9 Q. In Wisconsin, you operate a number
- 10 of cheese plants?
- 11 A. Yes.
- 12 Q. And you don't produce whey at all in
- 13 those cheese plants or you don't dry whey?
- 14 A. We have a drying plant in Fondulac,
- 15 Wisconsin. We don't dry whey, we dry WPC
- 16 there at times.
- 17 Q. Do you produce a whey powder or
- 18 other dried whey type product at your cheese
- 19 plants in Wisconsin?
- 20 A. We produce all liquid products in
- 21 our cheese plants. The only drying plant we

- 1 have is Fondulac.
- 2 Q. So the pattern of your cheese
- 3 plants, then, with the whey byproduct, is to
- 4 concentrate or condense the whey that comes
- 5 out of cheesemaking and ship it to Fondulac?
- 6 A. That is correct. Or sell it in
- 7 liquid form.
- 8 Q. Or sell it to some --
- 9 A. In liquid form, or some of it is
- 10 utilized for the manufacture of our cottage
- 11 cheese.
- 12 Q. You said some of it is used in the
- 13 manufacture of cottage cheese?
- 14 A. Correct.
- 15 Q. Cottage cheese is a cheese that uses
- 16 whey as one of its ingredients?
- 17 A. Correct.
- 18 Q. The drying plant in Fondulac
- 19 produces both nonfat dry milk as well as whey
- 20 powder?
- 21 A. No, we don't do any nonfat dry milk

- 1 there anymore. We produce other products
- 2 there, USDA products and animal feed
- 3 products.
- 4 Q. You used to produce nonfat dry milk?
- 5 A. We did. Well, it was quite a while
- 6 ago.
- 7 Q. How many of your cheese plants
- 8 aggregate their whey and send it to Fondulac?
- 9 A. It's a little convoluted. We have a
- 10 plant in Reedsburg, Wisconsin, that ROs whey
- 11 and ships it to Monroe, Wisconsin, where it
- is ultra-filtered. Occasionally, the whey
- 13 from that plant will be dried in Fondulac,
- 14 for instance. So that would the path of some
- 15 of the whey.
- 16 Q. So it goes from a cheese plant to a
- 17 UF plant to an RO plant to Fondulac?
- 18 A. Well, an RO plant or an evaporator
- 19 plant to a drying plant, right.
- Q. Okay. Thank you. That's all I have
- 21 THE JUDGE: Other questions of this

- 1 witness? Counsel.
- 2 EXAMINATION
- 3 BY MR. RASTGOUFARD:
- Q. Hi, I'm Babak Rastgoufard. I'm with
- 5 the Office of General Counsel, USDA.
- 6 I just wanted to make sure I
- 7 understood something you said with respect to
- 8 your testimony. In regards to the CDFA and
- 9 the USDA Rural Business Cooperative data, you
- 10 said that these costs in your testimony, your
- 11 written testimony, you said these costs
- 12 should be reviewed to make sure they are
- 13 all-inclusive and comparable. And then you
- 14 interjected something with respect to the
- 15 whey cost.
- I wasn't sure if by interjecting
- 17 something with respect to the whey cost, did
- 18 you mean to imply that all the other costs in
- 19 those two studies are all-inclusive and
- 20 comparable?
- 21 A. No, I said that I have -- I don't

- 1 have much familiarity with nonfat dry milk
- 2 and butter costs. With the whey cost, I do
- 3 have a fair amount of knowledge about, and
- 4 our costs are more in line with -- the
- 5 California study has quite a disparity with
- 6 the Rural Business Cooperative Service study,
- 7 and we are more in line with the California
- 8 costs in our own plant.
- 9 Q. Thank you
- 10 THE JUDGE: Other questions?
- 11 Thank you, Mr. Dryer. You may step
- 12 down.
- 13 THE WITNESS: Thank you
- 14 THE JUDGE: Unless there is
- 15 objection, maybe we could hear from the
- 16 representative from Family Dairy at this
- 17 time.
- 18 Your statement has been marked as
- 19 Exhibit 51.
- 20 [Whereupon, Exhibit No. 51 was marked
- 21 for identification by the judge.]

- 1 Whereupon,
- DON DESJARLAIS,
- 3 having been first sworn by the judge, was
- 4 examined and testified under oath as follows
- 5 THE JUDGE: Please tell us your name
- 6 and spell your last name for the hearing
- 7 reporter.
- 8 THE WITNESS: Don Desjarlais. That's
- 9 spelled D-E-S-J-A-R-L-A-I-S
- 10 THE JUDGE: You have a statement
- 11 which I have marked as Exhibit 51. Are you
- 12 prepared to read it into the record at this
- 13 time?
- 14 THE WITNESS: Yes, I am
- 15 THE JUDGE: Please do so.
- 16 STATEMENT FOR THE RECORD OF DON DESJARLAIS
- 17 THE WITNESS: My name is Don
- 18 Desjarlais and I serve as the General Manager
- 19 of Family Dairies USA, a multi-purpose
- 20 USDA-qualified cooperative headquartered in
- 21 Madison, Wisconsin. I appear here today on

- 1 behalf of the 3,700 family dairy farmer
- 2 members who own the cooperative.
- 3 At the outset, our dairy farmer
- 4 members want everyone to know, they empathize
- 5 with the manufacturers who are seeing their
- 6 operating margins squeezed by accelerating
- 7 energy costs. Our members fully understand
- 8 margin squeeze because their own dairy farms'
- 9 bottom lines are being negatively impacted by
- 10 the same energy cost increases. The proposed
- 11 solution to these serious energy price hike
- 12 problems suggested by the petitioners
- 13 Agri-Mark, et al., would be to increase
- 14 manufacturing cost allowances for Class III
- 15 and IV. Such make allowance adjustments
- 16 might, indeed, afford manufacturers a cost of
- 17 production quarantee. Economists agree,
- 18 however, that such adjustments would lower
- 19 Class III prices; and we suggest that the
- 20 money needed for these adjustments would come
- 21 right out of our producer members' milk

- 1 checks, thus making the whole proposal a
- 2 nonstarter.
- 3 Our members are particularly
- 4 sensitive to the negative impact rising
- 5 energy costs are having on their own
- 6 operations. Early in 2005 (well before the
- 7 current Agri-Mark request) our board of
- 8 directors and management contacted top
- 9 Federal Order 30 officials about the
- 10 possibility of requesting a Federal order
- 11 hearing that could produce a fuel adjustment
- 12 or energy allowance for producers through the
- 13 Federal order system. The order officials
- 14 considered the Family Dairies USA request and
- informed the board chairman that while they
- 16 were sympathetic with producer cost problems,
- 17 there was no authority in the order system to
- 18 address those concerns. They suggested that
- 19 perhaps the Secretary of Agriculture,
- 20 himself, or the Congress would be the better
- 21 proper venue for redress.

- 1 It appears then, the internal Federal
- 2 order rules do allow consideration of an
- 3 emergency hearing to address manufacturers'
- 4 energy cost of production problems, but do
- 5 not afford the same consideration to
- 6 producers' concerns.
- 7 Since these internal rules do suggest
- 8 sort of a double standard, our members
- 9 believe that when the Secretary does issue
- 10 the proposed rule in this matter, he should
- 11 use extreme caution to see that the decision
- 12 does not solve the problem with the
- 13 manufacturers at the expense of the
- 14 producers.
- In conclusion, we should like to
- 16 enter into the record the summary paragraphs
- of a paper written by Professor Ed Jesse and
- 18 Brian Gould of the University of Wisconsin
- 19 dated October 2005 concerning this very
- 20 subject. The title of that paper was --
- 21 that's not in here -- Federal Order Price

- 1 Formulas and Cheesemaker Margins: A Closer
- 2 Look. The views expressed reflect exactly
- 3 those of Family Dairies USA members.
- 4 What I would like to do now is I have
- 5 attached a copy of that summary and
- 6 conclusions to my testimony, and I would like
- 7 to read that as part of my testimony.
- 8 This analysis --
- 9 THE JUDGE: Excuse me.
- Mr. Vetne.
- 11 MR. VETNE: I'm familiar with that
- 12 study, and as helpful as it might be, there
- 13 are two problems. One is that this -- that
- 14 all we have is the last couple pages of it.
- THE WITNESS: I do have a full copy.
- MR. VETNE: And the other is that the
- 17 authors aren't here. If it is going to be
- 18 received, as things tend to be here, I would
- 19 just save time and I would just say it's
- 20 received and we don't have to read the whole
- 21 thing. But I have a problem with receiving

- 1 two pages of a document that's from the
- 2 Internet? Is that right?
- 3 THE WITNESS: Yes
- 4 THE JUDGE: Mr. Miltner.
- 5 MR. MILTNER: Your Honor, I believe
- 6 that the witness said that the paper was one
- 7 that he relied upon in drafting his testimony
- 8 and coming up with a position of his
- 9 cooperative. And as such, it should be
- 10 admissible. Of course, he can read into the
- 11 record anything he wants, and I think the
- 12 Secretary could afford it whatever weight he
- 13 so chooses.
- 14 THE JUDGE: Well, rather than read it
- into the record, why don't we just append it
- 16 to his statement and, in other words, receive
- 17 it in that form, because he does indicate
- 18 that it does reflect the views of his members
- 19 as expressed to him.
- 20 I'm just going to have it
- incorporated as part of your statement, okay?

- 1 Examination of this witness?
- 2 Mr. Miltner.
- 3 EXAMINATION
- 4 BY MR. MILTNER:
- 5 Q. Ryan Miltner on behalf of
- 6 Continental and Select. You are going to
- 7 have to help me the pronunciation of your
- 8 last name again.
- 9 A. It is Desjarlais.
- 10 Q. Desjarlais. Okay.
- 11 Your 3,700 cooperative members, are
- 12 the majority of them located in Wisconsin?
- 13 A. The majority of them are in
- 14 Wisconsin, but we do have members in the
- 15 neighboring states around Wisconsin as well.
- 16 Q. So Illinois and Iowa and Minnesota?
- 17 A. Michigan.
- 18 Q. Upper peninsula of Michigan?
- 19 A. Even some out -- I believe some go
- 20 out into the Dakotas and Idaho, as well,
- 21 there are a few, I think.

- 1 Q. I'll save the Department a question.
- 2 How many of those members do you imagine have
- 3 gross farm receipts of less than \$750,000 a
- 4 year?
- 5 A. I have no idea.
- 6 Q. Do most of them -- are most of those
- 7 farms farms with less than a hundred cows,
- 8 let's say?
- 9 A. I am very new to this organization,
- 10 so I don't have a good feeling for the size
- 11 of the farms. But as we all know, in
- 12 Wisconsin, a large majority of the farms are
- 13 below a hundred.
- Q. And your farms are typical of those
- 15 in Wisconsin?
- 16 A. Yes, I would say so.
- 17 Q. What would an impact of 25 to 50
- 18 cents per hundredweight on a milk check mean
- 19 to your member producers?
- 20 A. It would be a big number. I can't
- 21 give you a good answer on that because, as I

- 1 said, I have been -- just for the record, I
- 2 have been with the company since the
- 3 beginning of January so I'm still learning,
- 4 you know, some of these things. But 3,700
- 5 members at an average, I think it was talked
- 6 about earlier today about, you know, let's
- 7 say an average of a hundred cows a herd. If
- 8 it's a hundred cows at 80 pounds a day, you
- 9 could figure it out at 25 cents.
- 10 Q. Aside from the actual numerical
- 11 impact, the monetary impact, whatever that
- 12 number might be, that kind of percentage
- 13 reduction in receipts for your members is
- 14 nonetheless significant?
- 15 A. It is significant, yes.
- 16 Q. And these are indeed family dairy
- 17 operations?
- 18 A. Yes.
- 19 Q. I'm sure the judge will let me know
- 20 if my question here is out of line, but is
- 21 there anything in these two appended pages

- 1 that you would want to summarize for us to
- 2 give us the gist of what you found so
- 3 important in these two pages to rely upon?
- 4 A. Yes. The paper evaluates the
- 5 margins of cheesemakers today and looks at
- 6 the formulas that's used in the Federal
- 7 order, and it cites flaws in the formulas.
- 8 And I guess we would -- our position would be
- 9 that, since there are flaws in the formula,
- 10 including the make allowance, that it should
- 11 be looking at the whole formula and not just
- 12 the make allowance.
- 13 Q. Is it your understanding that if
- 14 USDA proceeded to raise the make allowances
- 15 at this hearing and then consider other
- 16 problems with the pricing formula at another
- 17 hearing, that your producers would lose
- 18 income that could not be recovered in the
- 19 interim period between those two hearings?
- 20 A. That would be true.
- 21 O. Thank you. I don't have any other

- 1 questions.
- 2 THE JUDGE: Other questions of this
- 3 witness?
- 4 Very well, you may step down. Thank
- 5 you.
- 6 THE WITNESS: Thank you
- 7 THE JUDGE: Mr. Vetne.
- 8 MR. VETNE: Did we finally get to
- 9 Daniel McBride?
- 10 Whereupon,
- DANIEL S. McBRIDE,
- 12 having been first sworn by the judge, was
- 13 examined and testified under oath as follows
- 14 THE JUDGE: Please be seated and tell
- 15 us your name and spell your last name for the
- 16 hearing reporter.
- 17 THE WITNESS: My name is Daniel S.
- 18 McBride, M-C-B-R-I-D-E
- 19 THE JUDGE: Mr. Vetne, this statement
- 20 has been marked as Exhibit 52.
- 21 [Whereupon, Exhibit No. 52 was marked

- 1 for identification by the judge.]
- THE JUDGE: Mr. McBride, you have a
- 3 statement here. Are you prepared to read it
- 4 into the record?
- 5 THE WITNESS: Yes, I am
- 6 THE JUDGE: Please do so.
- 7 STATEMENT FOR THE RECORD OF DANIEL MCBRIDE
- 8 THE WITNESS: My name is Daniel S.
- 9 McBride. I am testifying today on behalf of
- 10 Northwest Dairy Association, which is usually
- 11 referred to as NDA. My title is Director of
- 12 Milk Pricing and Producer Programs for NDA.
- 13 I'm responsible for coordinating all types of
- 14 matters pertaining to Federal orders, and
- 15 have done so since leaving the Market
- 16 Administrator's Office to join the NDA staff
- 17 in 1986.
- 18 Northwest Dairy Association is a
- 19 cooperative marketing the milk of
- 20 approximately 640 dairy farmers in Oregon,
- 21 Washington, Idaho and California.

- 1 Approximately 520 of our producer members are
- 2 part of the Pacific Northwest Federal Milk
- 3 Marketing Order No. 124. And approximately
- 4 120 producers are located in the unregulated
- 5 area of Eastern Oregon and Southwest Idaho.
- 6 Northwest Dairy Association conducts
- 7 all processing and marketing operations
- 8 through a subsidiary known as West Farm
- 9 Foods. West Farm Foods is a fluid milk
- 10 processor in the Northwest region. West Farm
- 11 Foods operates three Class I processing
- 12 plants in Order 124 (Seattle, Washington; and
- 13 Portland, and Medford, in Oregon) and one is
- 14 Boise, Idaho. West Farm Foods operates four
- 15 dried milk product plants located in Lynden
- 16 and Chehalis, Washington, and Caldwell and
- 17 Jerome, Idaho. West Farm Foods also operates
- 18 a cheese/whey plant in Sunnyside, Washington,
- 19 and a butter plant in Issaquah, Washington.
- 20 NDA would like to thank USDA for
- 21 their timely response to the hearing request

- 1 by Agri-Mark and others. We appreciate the
- 2 opportunity to address the important issues
- 3 of updating Federal order manufacturing
- 4 allowances at this hearing.
- I am testifying on behalf of NDA in
- 6 support of Agri-Mark's proposal to update the
- 7 manufacturing costs surveys used to determine
- 8 the Federal order Manufacturing Allowances.
- 9 These cost updates are needed in order to
- 10 allow Class III and IV manufacturing plants
- 11 to effectively operate under the current
- 12 market conditions. Both Agri-Mark and Land
- 13 O'Lakes have provided a thorough background
- on how the class prices are determined and
- 15 have outlined a specific proposal to address
- 16 these concerns. NDA is in agreement with
- 17 both of them.
- 18 NDA also supports the Agri-Mark
- 19 proposal because of the simple, logical
- 20 approach it provides to updating processing
- 21 costs. No changes are being made to the

- 1 manufacturing formulas other than the
- 2 adjustment to change and costs. By
- 3 completing new surveys, all cost changes are
- 4 captured, including any improved efficiencies
- 5 within the plants.
- 6 As other supporters of the Agri-Mark
- 7 proposal have noted, the "circular" impact of
- 8 NASS price reporting allows manufacturers of
- 9 nonfat dry milk, fresh cheddar cheese, and
- 10 whey few, if any, options to increase margins
- 11 through higher product prices. As described
- 12 by both the Agri-Mark and Land O'Lakes
- 13 testimony, the NASS survey collects product
- 14 price adjustments for energy and includes
- 15 that information in the published NASS price
- 16 survey. But since the manufacturing
- 17 allowances have not been adjusted for the
- 18 increased cost of such inputs as energy,
- 19 labor and packaging, processors of these
- 20 products have been left with the tab for
- 21 increased production costs. Adjusting

- 1 manufacturing allowances to reflect more
- 2 current costs provides a logical way to
- 3 assure plant margins are not so severely
- 4 impacted by dramatic short-term or even
- 5 longer-term changes in production costs.
- 6 We find the results of the RBCS and
- 7 CDFA surveys to be consistent with our own.
- 8 While NDA provided data on six plants for the
- 9 2004 survey, we did not participate in the
- 10 1998 survey. There have been fairly
- 11 significant changes in the product mix in
- 12 many of our plants since that time and it is
- 13 difficult to provide direct comparisons.
- 14 However, we believe our cost increases are in
- 15 line with the changes noted in the CDFA and
- 16 RBCS surveys.
- 17 NDA agrees that balancing costs need
- 18 to be considered when determining make costs,
- 19 particularly in Class IV plants. We believe
- 20 the proposal details outlined by Agri-Mark
- 21 and Land O'Lakes help address that need. We

- 1 also agree with the Land O'Lakes testimony
- 2 outlining the challenges with balancing, and
- 3 we support their recommendations. Our
- 4 results from the 2004 RBCS survey show that
- 5 our nonfat dry milk processing costs are from
- 6 2 to 5 cents higher per pound of nonfat dry
- 7 milk in plants we use to balance the market,
- 8 compared to our Class IV plant with the
- 9 highest capacity utilization rate. And even
- 10 that plant is far from a hundred percent
- 11 utilization.
- 12 The West Farm Foods Director of
- 13 Manufacturing for the Ingredients Division,
- 14 Scott Burleson, provided testimony on the
- 15 different costs involved in processing whey
- 16 and nonfat dry milk. I would like to discuss
- 17 a different aspect of the whey costing issue
- 18 related to our whey processing costs. When we
- 19 calculated our whey costs for the RBCS survey
- 20 of our Sunnyside plant, we did not adjust our
- 21 costs to reflect the purchase of a

- 1 significant amount of condensed whey form
- 2 another cheese manufacturer. Those costs are
- 3 significant, and we would like to outline
- 4 them now. In our Sunnyside cheese/whey
- 5 plant, about 22.5 percent of our processed
- 6 whey is received as condensed whey from
- 7 another plant. That whey is condensed
- 8 off-site to about 20 percent solids and
- 9 transported to Sunnyside where it is further
- 10 condensed and dried. Of course, those costs
- 11 are part of our total whey drying costs, and
- 12 should have been included in our whey
- 13 costing. That cost is outlined in the table
- 14 below.
- 15 And I'll talk to the table here. The
- 16 table outlines the additional whey drying
- 17 cost on our operation that results from this
- 18 outside whey source, based on the RBCS
- 19 average condensing costs, and our known
- 20 transportation costs. While the plant that
- 21 condenses this whey is part of the RBCS

- 1 survey, we do not know their condensing cost,
- 2 so we are using the average cost of 6.72
- 3 cents per pound solids for a proxy in this
- 4 example. The load rate is based on a cost of
- 5 \$1 per minute while loading. The haul rate
- 6 is the actual movement cost between the two
- 7 plants. The additional processing costs on
- 8 this whey totals 8.75 cents. When the cost
- 9 incurred on the 22.5 percent of our whey
- 10 intake is spread across all of the whey
- 11 processed at our Sunnyside plant, the cost
- 12 increase equals an additional 1.969 cents per
- 13 pound of all whey processed.
- 14 NDA supports the adjustment of the
- 15 2004 survey costs to reflect the 2005 energy
- 16 costs, and also supports the use of indexed
- 17 energy costs to adjust manufacturing
- 18 allowances based on changes in the cost of
- 19 natural gas and electricity. The National
- 20 Milk Producers Federation (NMPF) will be
- 21 providing testimony that outlines an indexing

- 1 system for fuel costs that will allow
- 2 manufacturing costs to be adjusted, depending
- 3 on changes in these costs. We have reviewed
- 4 the NMPF proposal and support the energy
- 5 adjusters as a good way to keep manufacturing
- 6 cost estimates up to date. We believe
- 7 adopting such a program now will both protect
- 8 processors from future spikes, and producers
- 9 from drops in energy costs.
- 10 While we support the NMPF proposal on
- 11 using energy adjusters, we must emphasize
- 12 that the current plant cost situation
- 13 requires immediate relief. There are simply
- 14 no ways at this time to manage the higher
- 15 energy costs we are now experiencing at our
- 16 plants. We support the request of Agri-Mark
- 17 and others for the Secretary to release an
- 18 interim final decision using the most recent
- 19 survey data, adjusted for 2005 energy costs,
- 20 and, if deemed necessary, to provide for a
- 21 more thorough comment and review period on

- 1 the energy adjusters proposed by NMPF.
- 2 The issue of increasing make
- 3 allowances is not an easy one for NDA or any
- 4 farmer-owned cooperative to address.
- 5 Updating allowances to reflect current costs
- 6 has significant impacts on producer prices.
- 7 USDA's analysis shows those net impacts to be
- 8 significant to producers, but less than the
- 9 actual change in the regulated milk prices.
- 10 This issue has been discussed at both the NDA
- 11 Board of Directors meetings and at our
- 12 producer meetings for some time. Our board of
- 13 directors are producers. Our January
- 14 producer newsletter announced our
- 15 participation in this specific hearing to our
- 16 membership. Our membership understands the
- 17 importance of having make allowances that
- 18 allow for the cooperative to cover our own
- 19 costs and protect their huge investment in
- 20 our manufacturing plants.
- 21 NDA supports the adoption of

- 1 Agri-Mark's proposal on an emergency basis,
- 2 without a recommended decision, in order to
- 3 protect the solvency of the manufacturing
- 4 base that participates in the Federal order
- 5 system. The tight world fuel supply/demand
- 6 situation and other steadily increasing costs
- 7 have left most industries exposed to higher
- 8 costs. The "circular" effect of the NASS
- 9 product price survey provides little, if any,
- 10 opportunity to address increased cost through
- 11 product price adjustments. Issuance of a
- 12 tentative final decision in a timely fashion
- is necessary to protect the assets of our
- 14 Federal order manufacturing plants.
- 15 Again, NDA would like to thank USDA
- 16 for their rapid response to industry requests
- 17 for this hearing. We look forward to a
- 18 timely decision that addresses the needs of
- 19 our industry. Thank you
- 20 THE JUDGE: Mr. Rosenbaum.
- 21 EXAMINATION

- 1 BY MR. ROSENBAUM:
- Q. Good afternoon, Mr. McBride. Steve
- 3 Rosenbaum for the National Cheese Institute.
- 4 I just -- because there are a lot of numbers
- 5 that have been provided by various witnesses,
- 6 I want to be clear how some of your testimony
- 7 fits in.
- 8 A. Okay.
- 9 Q. And I want to particularly focus on
- 10 the information you gave on pages 3 and 4
- 11 regarding whey costs.
- Now, you are aware that Agri-Mark's
- 13 proposal is one under which the whey costs
- 14 would be set based upon the nonfat dry milk
- 15 make allowance plus an adjustment, correct?
- 16 A. Yes, that's the proposal.
- 17 Q. And you are aware that part of the
- 18 reason for that proposal was concern by
- 19 Agri-Mark whether the RBCS study had actually
- 20 properly captured the true cost to make --
- 21 make costs per whey, correct?

- 1 A. Yes.
- 2 Q. And there is quite a disparity
- 3 between the survey price that California
- 4 produced for whey compared to the RBCS
- 5 survey, correct?
- 6 A. Yes.
- 7 Q. All right. Now, the information you
- 8 are providing here on pages 3 and 4 go in
- 9 part to the question whether some costs have
- in fact not been captured by the RBCS survey
- 11 data for dry whey's make cost, is that
- 12 correct?
- 13 A. That is correct.
- Q. And if I understand what you are
- 15 testifying to here, the point is that when
- 16 you look at a drying operation, some of that
- 17 whey often has been brought in in condensed
- 18 form, correct?
- 19 A. Yes. And although Dr. Ling surveyed
- 20 some plants that condense whey and some
- 21 plants that dry whey, what was missing was

- 1 the cost incurred if you transport the
- 2 condensed whey to the dry whey plant,
- 3 correct?
- 4 A. Yes.
- 5 Q. And that's what you are capturing
- 6 for us here, correct?
- 7 A. Yes.
- 8 Q. And so again, the bottom line is you
- 9 have calculated that -- that in order to
- 10 capture that cost -- and that's a real cost
- 11 you have to incur, correct?
- 12 A. Somebody has to incur the
- transportation cost along with the condensing
- 14 cost, yes. And when we saw Dr. Ling's survey
- 15 we were, you know, sort of miffed by the
- 16 numbers, too. So we started looking at our
- 17 own numbers and found out, you know, we had
- 18 missed that portion of the -- of our costs.
- 19 Q. I see. So you had missed both the
- 20 transportation costs and other costs as well,
- 21 correct?

- 1 A. Yes. We didn't -- there was no --
- 2 well, I think we did what we were told, but
- 3 there are additional costs that are, you
- 4 know, being borne by -- to condense that
- 5 whey.
- 6 Q. All right. And -- okay. And the
- 7 bottom line is -- what is the bottom line in
- 8 terms of the increased cost?
- 9 A. The increased cost in our survey
- 10 would have been indicia 1.969 cents per pound
- 11 of whey at our Sunnyside facility.
- 12 Q. Thanks very much
- 13 THE JUDGE: Mr. Vetne.
- 14 EXAMINATION
- 15 BY MR. VETNE:
- Q. Mr. McBride, you responded to Mr.
- 17 Rosenbaum's question and said you did what
- 18 you were told. Almost. You did not,
- 19 however, whether you understood what you were
- 20 told or not, you did not include in the data
- 21 provided to Dr. Ling, you did not attribute

- 1 any condensing costs to the concentrated whey
- 2 that you received from an outside source?
- 3 A. That is correct.
- 4 Q. And apparently some of the other
- 5 plans did. So you did it differently?
- 6 A. Okay.
- 7 Q. You don't know what the other plants
- 8 did. At least you did not?
- 9 A. We did not.
- 10 Q. And Dr. Ling testified that he
- 11 assumed that you did?
- 12 A. Yes.
- Q. And the loading and transport costs
- 14 that you included here are not items that
- 15 were included in any part of Dr. Ling's
- 16 testimony where whey is transported from
- 17 point A to point B?
- 18 A. Correct.
- 19 Q. But you believe they should be?
- 20 A. I think that's part of the cost.
- Q. For those plants that do not process

- 1 their own whey, they have that cost?
- 2 A. Yes.
- 3 MR. VETNE: Thank you
- 4 THE JUDGE: Mr. Schad.
- 5 EXAMINATION
- 6 BY MR. SCHAD:
- 7 Q. Good afternoon, Dan. Dennis Schad,
- 8 Land O'Lakes. A couple questions.
- 9 Were you in the room when I spoke to
- 10 the representative from Michigan milk about
- 11 the concept of inventory risk for entities
- 12 that balance the market?
- 13 A. I believe so, yes.
- Q. Would you like to comment on whether
- 15 Northwest experiences such a phenomenon?
- 16 A. Yes, we do. When we get milk, as an
- 17 example, over the holiday season, our plants
- 18 get, you know, pretty full, especially our
- 19 balancing plants, over that three- or
- 20 four-day period or couple weeks. And when the
- 21 price does change, then we are impacted

- 1 additionally, by the way, of trying to sell
- 2 lower -- sell those products at lower prices
- 3 than what we had to purchase the milk at.
- 4 Q. If indeed that did happen during the
- 5 reporting period for the Ling survey, would
- 6 those costs be included in the Ling survey?
- 7 A. Those costs?
- 8 Q. Those costs that you speak about
- 9 with the inventory.
- 10 A. I'm not sure of the --
- 11 Q. Well, for the Ling survey, did you
- 12 report operating costs?
- 13 A. Yes, we did.
- Q. And would this selling risk and the
- 15 cost of business be reported in a paper that
- 16 would report operating costs?
- 17 A. Yes.
- 18 Q. Yes?
- 19 A. Well, if you could repeat the
- 20 question.
- 21 O. We are discussing what we are

- 1 calling inventory risk. And as you described
- 2 it, that during periods when your plants are
- 3 balancing the market, you often buy milk at
- 4 class prices. But when you sell the milk,
- 5 when you sell the finished product later, you
- 6 sell it for a price lower than what should
- 7 have been the price, given the class prices
- 8 that you bought the milk for?
- 9 A. Yes.
- 10 Q. And we define that as a loss. And
- 11 my question was, would those losses be
- 12 included on the operating cost survey which
- would be included on the Ling survey?
- 14 A. No.
- 15 Q. The next question is, does NDA buy
- 16 and sell cream?
- 17 A. Yes, we do.
- 18 Q. Could you tell me the terms of those
- 19 transactions?
- 20 A. I know we are buying, so basically
- 21 on multipliers.

- 1 O. Other witnesses have described it as
- 2 a multiple of the butter price?
- 3 A. Butter price, yes.
- 4 Q. Do you buy cream on the market for
- 5 your butter, to be used in butter?
- 6 A. We do buy some cream.
- 7 Q. Thank you
- 8 THE JUDGE: Other questions? Mr.
- 9 Yale.
- 10 EXAMINATION
- 11 BY MR. YALE:
- 12 O. Ben Yale of the Yale Law Office for
- 13 Select Milk, Continental Dairy Products and
- 14 the other organizations we have identified.
- 15 Good afternoon.
- 16 A. Good afternoon.
- 17 Q. I want to follow up on some of Mr.
- 18 Schad's questions here. I think maybe that
- 19 would be a good place to start. We talked
- 20 about the cream, and cream is bought and sold
- 21 as a multiplier of the butter price, right?

- 1 A. Yes.
- Q. And that's the CME price, right?
- 3 A. I believe we have got contracts that
- 4 do -- you know, CME or other market prices.
- 5 Q. What are some of those other market
- 6 prices?
- 7 A. They could be based on NASS, also.
- 8 Q. And that multiplier is negotiated,
- 9 is it not?
- 10 A. Yes.
- 11 Q. And if cream is tight, the
- 12 multiplier goes up. And if cream is long,
- 13 the multiplier goes down, right?
- 14 A. Yes.
- 15 Q. Sometimes pretty close to one if
- 16 it's really long. It hasn't happened for a
- 17 while, but it can happen, right?
- 18 A. It could.
- 19 Q. So if there is a cost or a value to
- 20 that cream or a cost, it reflects market
- 21 conditions for cream in that particular

- 1 market, right?
- 2 A. Yes.
- 3 O. And the terms of the sales of that
- 4 cream, are they traditionally FOB the selling
- 5 plant or the buying plant or is that also
- 6 negotiated?
- 7 A. That's negotiated.
- 8 Q. And as an operator of a butter
- 9 plant, the opportunity sometimes exists to
- 10 sell the cream at a price higher than you can
- 11 obtain than if you processed the cream into
- 12 butter yourself, right?
- 13 A. At times.
- Q. I want to move over to this issue of
- 15 this inventory risk. And I think the example
- 16 has been given the end of the year, holidays,
- 17 plants are closed down, cows continue to
- 18 produce the milk, and you have -- surplus
- 19 milk goes into the powder plant, you dry the
- 20 powder and now you have this inventory of
- 21 powder, right?

- 1 A. Yes.
- Q. What happens, then, when you sell
- 3 that or a month or so later, the inventory
- 4 price or the value of that product drops, how
- 5 do you account for that? I think that's kind
- 6 of the issue, right?
- 7 A. Right.
- Q. Let's talk about that for a second.
- 9 First off, in your plants how do you -- I
- 10 mean, do you do an inventory of first
- 11 in/first out?
- 12 A. I'm not sure what the plants do.
- 13 Q. And you are not familiar with the
- 14 accounting of how they handle it?
- 15 A. That is correct.
- 16 Q. Now, the assumption in the question
- 17 is that if you acquire the milk, say, in
- 18 December, you would pay -- I think it's
- 19 probably true that if the plant receives the
- 20 milk in December, you are going to be paying
- 21 or accounting to the pool at the December

- 1 Class IV price, right?
- 2 A. Correct.
- 3 Q. All right. But there is no
- 4 obligation for you to sell the powder that
- 5 particular month, right? I mean, you can sell
- 6 it in December or you can sell it several
- 7 months later, right?
- 8 A. Correct.
- 9 Q. So the assumption is that whenever
- 10 you do sell it, the price will always be
- 11 lower than the nonfat dry milk price was for
- 12 the month of December that set that price?
- 13 Is that always the case?
- 14 A. No.
- 15 Q. But it can sometimes -- later on it
- 16 could be higher, right?
- 17 A. Could be, yes.
- 18 Q. And in fact one of the theoretical
- 19 rewards of a butter-powder operation in terms
- 20 of marketing is that you have the ability to
- 21 hold the product until the market could

- 1 recover, to move it if that opportunity
- 2 should occur, right?
- 3 A. At a cost.
- 4 Q. At a cost. Storage, right. There's
- 5 the cost of money. I understand. And that's
- 6 all part of the decision of when to sell and
- 7 when to put it on the market, right?
- 8 A. Yes.
- 9 Q. Not unlike the farmer who decides
- 10 when to sell the grain, he's got the cost of
- 11 storing it and he's got to decide when he's
- 12 got to move it and when to hold it, right?
- 13 A. Yes.
- Q. Okay. But you have the ability, if
- 15 milk is long in June, for example, and maybe
- 16 powder is long at that time, you do have, I
- 17 acknowledge, at a cost, to hold until
- 18 sometime that that market recovers and then
- 19 move the powder at a higher price than what
- 20 your Class IV price was calculated, right?
- 21 A. If you can hold it. The markets

- 1 could be coming down and you still have to
- 2 have to -- you have contracts to sell the
- 3 products.
- 4 Q. Right. None of it's simple. I
- 5 mean, there is no guarantee that you are
- 6 going to take a risk or no guarantee that
- 7 you're going to have a reward. There's no
- 8 guarantee you are going to have inventory to
- 9 sell or hold or anything. It just depends on
- 10 a lot of factors, right?
- 11 A. Yes.
- 12 O. In the decision or in the
- 13 determination of the profitability of a
- 14 powder plant, you -- at the end of the year,
- 15 you -- or your fiscal year or whatever, you
- 16 look at your total sales, right, that you
- 17 sold for the year, and you subtract out the
- 18 cost. And that determines whether you have a
- 19 profit or loss for the year, right?
- 20 A. On that plant.
- 21 O. On that plant. That's pretty

- 1 standard P&L accounting for businesses,
- 2 right?
- 3 A. Yes.
- 4 O. So if there is a cost associated
- 5 with an inventory risk, as Mr. Schad's asked
- 6 you the question, you would agree that there
- 7 is also a potential inventory reward if
- 8 markets go up after you have the product?
- 9 A. If the markets go up.
- 10 Q. Right. That value, as compared to
- 11 the price that you paid for the raw milk,
- 12 will not show up in the business until you do
- 13 the end of the year and you look at the full
- 14 accounting after the products are sold and
- 15 you know what you paid for your product and
- 16 your labor and all that, the make costs,
- 17 right?
- 18 A. Okay.
- 19 Q. Do you agree with that?
- 20 A. [The witness nodded.]
- 21 O. Okay.

- Now, how can you, if that is based --
- 2 that's based on a much longer term thing than
- 3 a month-to-month situation, right?
- 4 A. Yes.
- 5 Q. And have you been asked to determine
- 6 what an inventory risk is for a long term,
- 7 for a year in your plant?
- 8 A. I have not.
- 9 Q. Okay. But in the Charlie Ling study
- 10 -- well, let's go back. You said that at a
- 11 cost, you could hold that cost. What are
- 12 those costs?
- 13 A. You have cost of storage. You might
- 14 have some off-site cost of money.
- 15 Q. Okay. And are those costs included
- in the information you reported to Ling?
- 17 A. I don't believe so.
- 18 Q. Is the income positive or negative
- 19 over your costs of selling that powder
- 20 reported to NASS?
- 21 A. Yes.

- 1 Q. But for the month in which you paid
- 2 for the milk?
- 3 A. The NASS is -- well, during the
- 4 month, yes.
- 5 Q. The month that it was sold, right?
- 6 A. Right.
- 7 Q. Which isn't necessarily the month in
- 8 which you acquired the milk?
- 9 A. That is correct.
- 10 Q. So there could be a difference
- 11 between the value of the powder that was used
- 12 to set the price of milk for that particular
- 13 month from the value of the powder in the
- 14 month in which it is sold, plus or minus?
- 15 A. Yes.
- 16 Q. And that is not reflected in the
- 17 make allowances, right?
- 18 A. That difference in the prices?
- 19 Q. Right.
- 20 A. That is right.
- 21 O. And it is not reflected in the NASS

- 1 price for the month in which the milk was
- 2 purchased?
- 3 A. Reflected in the NASS when the
- 4 product is sold.
- 5 Q. While we are talking about the NASS,
- 6 I want to move to another issue. Do you
- 7 report sales to NASS, does NDA?
- 8 A. Yes, we do.
- 9 Q. What products do you report?
- 10 A. Butter powder, cheese, whey.
- 11 Q. That is a voluntary decision on the
- 12 part of NDA?
- 13 A. Yes, and we -- we have been
- 14 reporting.
- 15 Q. You have indicated that you have
- 16 discussed this fully with your membership and
- 17 with your board, which every good co-op
- 18 should do. I congratulate you on doing that.
- 19 Do you have a program right now where, on
- 20 your check, you are doing a reblend, called a
- 21 Federal make allowance adjustment or make

- 1 allowance adjustment?
- 2 A. We do.
- 3 O. How much is that?
- 4 A. Five cents.
- 5 Q. And in your presentation to your
- 6 members that you talked about this upcoming
- 7 hearing to the board, was there any promise
- 8 made that if this is adopted, that that
- 9 reblend would be removed?
- 10 A. I don't know if there was a promise.
- 11 Q. There was a hope?
- 12 A. There was a hope on some parts.
- 13 Q. And when there was an explanation to
- 14 producers, was there an explanation that
- 15 there would also be a reduction in the price
- 16 at which milk is sold to other handlers?
- 17 A. The issues that we had with
- 18 producers focused on the -- you know, on the
- 19 changes in the plants, plant costs.
- Q. West Farm has quite a group of
- 21 plants, bottling and manufacturing?

- 1 A. [The witness nodded.]
- Q. And does NDA sell milk to any
- 3 processors other than its West Farm plant?
- 4 A. Yes, we do.
- 5 Q. Does that include cheese plants or
- 6 powder plants or butter plants?
- 7 A. Cheese plants.
- 8 Q. Is that -- are those long-term or
- 9 regular agreements or are those spot
- 10 agreements?
- 11 A. Both.
- 12 Q. Is there a consistent amount,
- 13 though, on a regular basis?
- 14 A. Yes.
- 15 Q. And are those contracted above, at
- 16 or below the Class III price?
- 17 A. Some are above, and most are below.
- 18 Q. But you sell the milk for them?
- 19 A. I'm thinking of our -- the Idaho --
- 20 the plant in Idaho where we sell the -- the
- 21 cheese plants.

- 1 Q. Because there is no Class III
- 2 minimum price in that market?
- 3 A. There is no Federal order.
- 4 Q. Right.
- Now, in the middle of page 2, you
- 6 indicate this circularity of price, that you
- 7 report the price, and if you raise the price
- 8 because of the formula, it automatically in
- 9 an equal amount increases the cost that the
- 10 plant has to pay for the milk. Do you recall
- 11 that?
- 12 A. Yes.
- 13 Q. I want to talk a moment about
- 14 cheese, okay. Do you make things other than
- 15 cheddar cheese?
- 16 A. We make a little bit of Monterey
- 17 Jack.
- 18 Q. Another American-style cheese?
- 19 A. [The witness nodded.]
- Q. Is all of your cheddar what we call
- 21 the commodity cheddar or is it sold in any

- 1 other specialty type cheese?
- 2 A. It is all commodity cheese.
- 3 Q. Are you familiar with "Dairy Market
- 4 News"?
- 5 A. Yes.
- 6 Q. And that it has a report of the
- 7 cheese markets on a weekly basis?
- 8 A. Yes.
- 9 Q. And I think we have had admitted as
- 10 exhibit No. 17 one issue of "Dairy Market
- 11 News." And in that, it has the -- and I'll
- 12 report this. If you want to see the exhibit,
- 13 I'll be happy to do that, although I think we
- 14 can do it simply -- it reports for the West,
- 15 for December, an average 40-pound block being
- 16 sold at \$1.72 per pound, and the final NASS
- 17 commodity prices for cheese for December was
- 18 \$1.3964 per pound. That would suggest, would
- 19 it not, that there is a significant amount of
- 20 cheddar sold above the NASS and it is not
- 21 reflected in the NASS price, would it not?

- 1 A. I don't know how that "Dairy Market
- 2 News," what prices those -- if that's the
- 3 high or --
- 4 Q. Now, you also testified, Mr.
- 5 McBride, that you think it is important that
- 6 the manufacturing prices reflect balancing
- 7 costs. What do you mean by that term, by
- 8 that expression?
- 9 A. Well, we have two plants, the plant
- 10 in Chehalis and one in Caldwell that
- 11 basically will -- I'll refer to them as a
- 12 balancing plant. During the week they will
- 13 have, you know, very little milk. But on the
- 14 weekends and holidays, they will be fairly
- 15 full. So we have to have that capacity
- 16 available.
- 17 Q. To balance the market which that
- 18 milk is serving, right?
- 19 A. Yes.
- Q. And that market is primarily the
- 21 West Coast of Oregon and Washington and in

- 1 that area, right?
- 2 A. Yes.
- 3 Q. You would agree, would you not, that
- 4 the balancing needs -- you mentioned it
- 5 varied based upon time of year, right?
- 6 A. Yes.
- 7 Q. And holidays?
- 8 A. Yes.
- 9 Q. And weekends?
- 10 A. Yes.
- 11 Q. And sometimes weather?
- 12 A. Yes.
- 13 Q. So it's a very variable situation,
- 14 right?
- 15 A. Yes.
- 16 Q. Now, the seasonality of balancing
- 17 varies from region of the country to region
- 18 of the country, does it not?
- 19 A. It does.
- 20 Q. Both in terms of the timing and the
- 21 extent, right?

- 1 A. Yes.
- 2 Q. Now, we all tend to share the same
- 3 holidays, so we probably have some similarity
- 4 there. But weather also can be a very local
- 5 issue, right?
- 6 A. It can be.
- 7 Q. So you are aware, are you not, that
- 8 the proposal that's before the Secretary here
- 9 is to change make allowances that affect
- 10 manufacturing plants throughout the country,
- 11 right?
- 12 A. Yes.
- 13 Q. And if there are other markets that
- 14 have -- in other regions who are paying their
- 15 costs through other ways to balance their
- 16 market, why should they have a reduction in
- 17 their overall blend price to reflect your
- 18 cost for balancing in your market?
- 19 A. Repeat that again.
- 20 Q. If you have producers in one region
- 21 of the country who have addressed the

- 1 balancing of their market and are paying for
- 2 the balancing of their market under current
- 3 make allowances and current formulas to their
- 4 satisfaction, why should they have to incur
- 5 increased make allowances and therefore
- 6 reduced producer income that reflects the
- 7 costs of balancing -- the costs out of your
- 8 plant in balancing your market?
- 9 A. Balancing is -- we are balancing,
- 10 basically, the Class III and IV prices, I
- 11 mean the markets, and that's what the --
- 12 that's what's going to do the balancing.
- 13 Q. Do you see cost of balancing as a
- 14 factor in all of the manufacturing prices or
- 15 only in the butter powder?
- 16 A. I think in all.
- 17 Q. Do you know how many cheese plants
- 18 are already in the United States?
- 19 A. I do not.
- Q. Do you how many cheese plants are
- 21 balancing cheese plants in the United States?

- 1 A. I do not.
- 2 Q. Is it your understanding that
- 3 proprietary cheese plants routinely balance
- 4 the market?
- 5 A. I know there are some.
- 6 Q. There are some, but do they
- 7 routinely balance the market?
- 8 A. I don't know.
- 9 Q. But that's primarily a role that
- 10 cooperative plants have taken on, haven't
- 11 they, to balance the market?
- 12 A. Yes.
- 13 Q. Part of the responsibility that
- 14 cooperatives have taken in various markets to
- 15 see that the needs of the markets are handled
- in an orderly fashion, right, through their
- 17 plants?
- 18 A. Yes.
- 19 Q. Do you know what the balancing cost
- 20 is? You say you have got 2 to 5 cents for
- 21 the Class IV plants. Do you know what the

- 1 balancing cost would be added to for the
- 2 Class III plants?
- 3 A. No, we did an analysis -- we did the
- 4 comparison of our -- of our two balancing
- 5 plants.
- 6 Q. The one that's running full and the
- 7 one that's not running full?
- 8 A. Right.
- 9 Q. Do you know if anybody is going to
- 10 provide that information?
- 11 A. I do not know.
- 12 Q. Now, in the RBCS study on -- let me
- 13 back up and start it a different way. Not
- 14 all cheese plants process their whey, right?
- 15 A. Correct.
- 16 Q. Some of them dispose of it, land
- 17 application or however they can lawfully do
- 18 so, right?
- 19 A. Yes.
- 20 Q. In the RBCS study, is there a
- 21 provision for the cost of -- dealing with --

- 1 the cost of dealing with whey disposal, is
- 2 that included in the RBCS study?
- 3 A. I don't believe so.
- 4 Q. Now, NDA participated in the hearing
- 5 in 2000, did it not?
- 6 A. We did.
- 7 Q. Have you done a comparison between
- 8 the cost of NDA today as part of the study
- 9 that your presented in 2004 with your cost
- 10 that existed in 1999 or 2000, at the time of
- 11 that hearing?
- 12 A. We did not.
- 13 Q. Now, when the final, final,
- 14 decision came down on these make allowances
- 15 after the hearing in 2000, NDA didn't agree
- 16 with those numbers, did it, the one that we
- 17 are working with today? You objected to the
- 18 numbers that we are working with today at
- 19 that time, is that right?
- 20 A. I remember something like that.
- 21 O. And a lawsuit was filed, was it not,

- 1 to try to stop their implementation?
- 2 A. I believe so.
- 3 Q. And how different are the prices
- 4 today from the prices that were -- I think
- 5 that was 2002. Do you know what the
- 6 differences are?
- 7 A. I do not.
- 8 MR. YALE: I don't have any other
- 9 questions. Thank you
- 10 THE JUDGE: Other questions? Mr.
- 11 Schaefer.
- 12 EXAMINATION
- 13 BY MR. SCHAEFER:
- 14 Q. Henry Schaefer, USDA Dairy Programs.
- In your testimony, Dan, you indicated
- 16 that you agree with both Agri-Mark's and the
- 17 process that Land O'Lakes, Dennis Schad, put
- in the record for computing the make
- 19 allowances?
- 20 A. Yes.
- 21 O. And then you also included a table

- 1 showing a variation in whey processing costs
- 2 based on the condensing and transportation of
- 3 whey that has to move between plants to be
- 4 processed further --
- 5 A. Yes.
- 6 O. -- on Table 3?
- 7 Did you intend to then add that 1.969
- 8 cents to the calculations that Mr. Wellington
- 9 and Mr. Schad had for dry whey, or did you
- 10 just include those numbers as an example or
- 11 an illustration of what those cost
- 12 differences may be for further consideration?
- 13 A. We showed -- the 1.969 is what the
- 14 increase would have been in the information
- 15 that we supplied to Dr. Ling's study. And
- 16 then we also -- then the 8.75 is what we --
- 17 we just, you know, estimated what the cost of
- 18 condensing and -- what the cost of condensing
- 19 and transportation would be, in this case, on
- 20 the milk that we -- on the whey that we
- 21 received.

- 1 Q. So you did not intend for that
- 2 necessarily to be added on to their numbers
- 3 but more as an example of what you -- that
- 4 you did not include with Dr. Ling's work?
- 5 And so, you would agree with the -- an
- 6 addition of the amount that Mr. Wellington
- 7 added on to the nonfat dry milk number to
- 8 arrive at a dry whey cost number?
- 9 A. That is correct.
- 10 Q. Thank you
- 11 THE JUDGE: Mr. Vetne.
- 12 EXAMINATION
- 13 BY MR. VETNE:
- Q. We will hopefully soon understand
- 15 the bottom of Table 3 of your testimony. The
- 16 line showing estimated condensing costs which
- 17 ends up to be 6.72 cents per pound for whey
- 18 solids, that 6.72 cents comes from the RBCS
- 19 average?
- 20 A. Yes.
- 21 O. And although you didn't do it, this

- 1 is -- this is your proxy for the condensing
- 2 costs of milk that you received from an
- 3 outside source?
- 4 A. That is correct.
- 5 Q. That would be -- are you able to the
- 6 identify the outside source?
- 7 A. Yes, it is the Tillamook plant there
- 8 in Boardman.
- 9 Q. So you receive whey from Tillamook.
- 10 And they have a condensing cost. And Dr.
- 11 Ling asked you to include condensing costs
- 12 for all of the whey solids that you convert
- 13 to whey powder, correct?
- 14 A. Correct.
- 15 Q. But this part, which is about a
- 16 quarter or so of your whey, you forget to
- 17 include those condensing costs in the data
- 18 reported to Dr. Ling?
- 19 A. That is correct.
- Q. So Dr. Ling's calculation of whey
- 21 understates by whatever percentage your whey

- 1 product is of the total?
- 2 A. Yes.
- 3 Q. And additionally, nowhere in Dr.
- 4 Ling's survey is the cost of loading and
- 5 transporting condensed whey from a cheese
- 6 plant to the ultimate whey processing plant?
- 7 A. Right.
- 8 Q. And you believe that also ought to
- 9 be included as part of the whey disposal --
- 10 A. Well, yes, it is a cost.
- 11 Q. Either you do it yourself or you
- 12 transport it some place else?
- 13 A. Yes.
- Q. And if whey were being separately
- 15 processed at the two plants, both plants
- 16 would do so less efficiently, probably?
- 17 A. Correct.
- 18 Q. Mr. Yale asked you a question
- 19 whether you supplied milk to other cheese and
- 20 powder plants, other manufacturing plants.
- 21 Your answer was yes. Do you also supply milk

- 1 to fluid plants that are not part of the NDA
- 2 system --
- 3 A. We do.
- 4 O. -- other fluid customers?
- 5 Are you able to estimate what
- 6 percentage of the NDA milk supply goes to
- 7 Class I and II plants?
- 8 A. About 25 percent.
- 9 Q. And Mr. Yale refers to a reblend
- 10 line item of 5 cents for make allowance.
- 11 That's applied across the board to all your
- 12 milk, not just to the producers' milk that is
- 13 delivered to the manufacturing --
- 14 A. That is applied to the producers in
- 15 the Pacific Northwest.
- 16 Q. To the NDA producers in the Pacific
- 17 Northwest?
- 18 A. Yes.
- 19 Q. Whether their milk goes to Class I
- 20 or Class III or IV or whatever?
- 21 A. Correct.

- 1 Q. If you take -- if you add back the 5
- 2 cents, what would that do to your pay price
- 3 in relation to the statistical blend price?
- 4 A. If we added the five, it would then
- 5 be the -- we would be paying the blend price.
- 6 Q. You would be paying the blend?
- 7 A. Yes.
- 8 Q. Okay. Thank you.
- 9 THE JUDGE: Mr. Rastgoufard.
- 10 EXAMINATION
- 11 BY MR. RASTGOUFARD:
- 12 Q. Good afternoon. Babak Rastgoufard,
- 13 USDA Office of General Counsel.
- In your statement you provide or
- 15 state support for the National Milk Producers
- 16 Federation proposal, forthcoming proposal.
- 17 Since there is no proposal yet in the record,
- 18 can you for the record just state your
- 19 understanding of that proposal, basically?
- 20 A. Basically, to index the energy,
- 21 electricity and gas.

- 1 Q. Based on your understanding of the
- 2 proposal that you support, does it provide a
- 3 basis for how such an indexing should be
- 4 done?
- 5 A. Yes. I believe it does, yes.
- 6 Q. Are you capable of elaborating on
- 7 that?
- 8 A. No, I'll let them do that.
- 9 Q. Thank you
- 10 THE JUDGE: Other questions of this
- 11 witness?
- 12 Very well, Mr. McBride you may step
- down.
- I would like to exercise my privilege
- 15 at this time to declare a 15-minute recess,
- 16 and then let's see how we should proceed.
- 17 [Whereupon the hearing recessed at
- 18 5:01 p.m. and reconvened at 5:17 p.m.]
- 19 THE JUDGE: Back on the record.
- This statement has been marked as 53.
- 21 [Whereupon, Exhibit No. 53 was marked

- 1 for identification by the reporter.]
- 2 MR. ROSENBAUM: Your Honor, Steve
- 3 Rosenbaum. The next witness is Russ DeKruyf
- 4 THE JUDGE: Very well.
- 5 Whereupon,
- 6 RUSS DeKRUYF,
- 7 having been first sworn by the judge, was
- 8 examined and testified under oath as follows.
- 9 MR. ROSENBAUM: Do you have a
- 10 prepared statement, Mr. DeKruyf?
- 11 THE WITNESS: I do
- 12 THE JUDGE: Tell us your name and
- 13 then spell your last name for us, please.
- 14 THE WITNESS: My name is Russ
- 15 DeKruyf. The last name is spelled
- 16 D-E-K-R-U-Y-F.
- 17 MR. ROSENBAUM: And you have a
- 18 prepared statement. Could you please read it
- 19 for us?
- 20 STATEMENT FOR THE RECORD OF RUSS DEKRUYF
- 21 THE WITNESS: Good evening. I'm Russ

- 1 DeKruyf representing Glanbia Foods, Inc.,
- 2 based out of Twin Falls, Idaho. I have
- 3 worked for Glanbia Foods since March of 1996
- 4 and have held the position of Milk
- 5 Procurement Manager since October of 2004.
- 6 Glanbia Foods operates two cheese
- 7 plants in Idaho. Our Twin Falls plant
- 8 processes 2.5 million pounds of milk per day
- 9 into 40-pound blocks and our Gooding plant
- 10 processes 7.5 million pounds of milk per day
- 11 into 500-pound barrels. Glanbia also
- 12 operates whey processing facilities at
- 13 Gooding and in Richfield, Idaho, where a
- 14 variety of whey, whey protein, lactose and
- 15 whey mineral products are produced. We are
- 16 also a member of the National Cheese
- 17 Institute.
- 18 As Idaho has no Federal Milk
- 19 Marketing Order, all of our milk is is
- 20 unregulated. Although we are not regulated
- 21 we still purchase a portion of our milk on a

- 1 Class III basis so the proposed changes to
- 2 Class III and Class IV make allowances are
- 3 relevant to Glanbia.
- 4 We fully support this proposed change
- 5 to the Class III and Class IV make allowances
- 6 outlined by the testimony of Dr. Robert
- 7 Yonkers, and I'm familiar with his testimony.
- 8 We fully support Proposal 1 as submitted by
- 9 Agri-Mark.
- 10 We have seen significant
- 11 manufacturing cost increases in our cheese
- 12 and whey plants in the last few years and a
- 13 sharp increase in some areas over the last 12
- 14 to 18 months. When we look back at cost
- 15 comparisons between 1999 and 2005 we have
- 16 some difficulties in comparing cost. We were
- 17 not the same company we were back in 1999.
- 18 We have gone through plant expansion,
- 19 management changes, system upgrades and even
- 20 a company name change (we were formerly
- 21 Avonmore West, Inc.). But there are some key

- 1 cost elements in the production of cheese and
- 2 whey products that are still required in the
- 3 manufacturing process today as they were back
- 4 in 1999. I will outline some of those costs
- 5 we can use for comparison purposes.
- 6 Energy: The size and scale of our
- 7 plants dictate that we watch our energy costs
- 8 very closely because we are a significant
- 9 energy user. Electricity rates in Idaho have
- increased at our plants 34 percent from 1999
- 11 to 2005. A much larger increase was absorbed
- 12 in natural gas. Natural gas increased a
- whopping 370 percent from 1999 to 2005. We
- 14 sell a portion of our cheese on a delivered
- 15 price basis and therefore need to absorb the
- 16 price of diesel fuel increases. From 1999 to
- 17 2005 our costs for diesel fuel have increased
- 18 111 percent.
- 19 Labor: Idaho has enjoyed sustained
- 20 very low unemployment rates over the past
- 21 several years which translates into more

- 1 competition and wage inflation for the
- 2 existing labor pool. Our factory labor rate
- 3 has increased 44 percent from 1999 to 2005.
- 4 Health insurance: As an employee of
- 5 Glanbia I am thankful for a solid family
- 6 health insurance plan that is provided to all
- 7 full-time employees as a benefit. We all
- 8 know that costs of providing this benefit has
- 9 increased dramatically and Glanbia's health
- 10 insurance costs have increased 90 percent
- 11 from 1999 to 2005 even after making some plan
- 12 design changes in an attempt to keep these
- 13 costs under control.
- 14 Packaging/Cleaning materials:
- 15 Plastic liners have increased mostly due to
- 16 increases in resin prices. 40-pound box
- 17 liners have increased 11 percent and
- 18 500-pound barrel liners have increased 8
- 19 percent from 1999 to 2005. Cleaning
- 20 chemicals used in our production facilities
- 21 have increased from 7 to 27 percent from 1999

- 1 to 2005.
- 2 From the examples outlined above, I
- 3 hope everyone can see that manufacturing
- 4 costs have increased significantly thereby
- 5 impacting our cheese margins. Due to the
- 6 significant increase in costs to operate our
- 7 cheese plants, the time to implement the make
- 8 allowance increases to Class III and Class IV
- 9 milk is long overdue. We support making
- 10 adjustments in the Class III and Class IV
- 11 make allowances and would ask that the USDA
- 12 act quickly to correct the make allowance
- 13 problem.
- MR. ROSENBAUM: Your Honor, at this
- 15 point I would ask that Exhibit 53 be admitted
- 16 into evidence
- 17 THE JUDGE: So admitted.
- 18 [Whereupon, Exhibit No. 53 was
- 19 received in evidence.]
- 20 MR. ROSENBAUM: And the witness is
- 21 available for cross-examination

- 1 THE JUDGE: Questions of this
- 2 witness?
- 3 Very well. You may step down.
- 4 [Whereupon, Exhibit No. 54 was marked
- 5 for identification by the judge.]
- 6 Whereupon,
- 7 PATRICIA STROUP,
- 8 having been first sworn by the judge, was
- 9 examined and testified under oath as follows
- 10 THE JUDGE: Please be seated and tell
- 11 us your name and spell your last name for us.
- 12 THE WITNESS: My name is Patricia
- 13 Stroup, S-T-R-O-U-P
- 14 THE JUDGE: Mr. Rosenbaum, her
- 15 statement has been marked as No. 54.
- 16 EXAMINATION
- 17 BY MR. ROSENBAUM:
- 18 Q. Do you have a prepared statement for
- 19 us today, Ms. Stroup?
- 20 A. I do.
- Q. Could you please read it into the

- 1 record.
- 2 A. Sure.
- 3 STATEMENT FOR THE RECORD OF PATRICIA STROUP
- 4 My name is Patricia Stroup. I am the
- 5 Director of Dairy Policy and Producer
- 6 Services of Hilmar Cheese Company, Inc., whom
- 7 I represent today at this hearing. In my
- 8 role at Hilmar, I am responsible for milk and
- 9 milk ingredients procurement from individual
- 10 dairy farms, cooperatives and proprietary
- 11 handlers. I have been with Hilmar Cheese
- 12 since 1997. Prior to that, I held positions
- 13 with Maryland and Virginia Milk Producers
- 14 Cooperative in Reston, Virginia, and Eastern
- 15 Milk Producers/Milk Marketing, Inc., in
- 16 Syracuse, New York, and Cleveland, Ohio, and
- 17 was a dairy producer --
- 18 THE JUDGE: Ms. Stroup, just a little
- 19 slower.
- 20 THE WITNESS: It's getting close to
- 21 dinnertime -- in Syracuse, New York, and

- 1 Cleveland, Ohio, and was a dairy producer,
- 2 myself, in Pennsylvania. I hold an M.B.A.
- 3 from Purdue University and an undergraduate
- 4 degree with a cognate in Dairy Science from
- 5 Virginia Tech. I developed this testimony in
- 6 cooperation with Hilmar Cheese Company staff
- 7 and present it today with authorization from
- 8 the Chief Executive Officer and owners of
- 9 Hilmar Cheese Company.
- 10 Hilmar Cheese Company operates a
- 11 cheese and whey products facility in Hilmar,
- 12 California. This plant currently processes
- 13 approximately 12 million pounds of milk per
- 14 day in American-style cheeses such as cheddar
- 15 and Monterey Jack. In addition to our
- 16 California facility, Hilmar Cheese Company
- 17 will be building another American-style
- 18 cheese plant in Dalhart, Texas, with plans to
- 19 begin operations in the fall of 2007. We
- 20 plan for the Texas plant to eventually
- 21 process 9.5 million pounds of milk per day.

- 1 As our Texas plant will fall under
- 2 the purview of the Federal Milk Marketing
- 3 Order system, we are keenly aware of the
- 4 effect of Federal order pricing on our entire
- 5 company. I testify in support of Agri-Mark's
- 6 Proposal No. 1 and the National Cheese
- 7 Institute's position. In addition, we urge
- 8 USDA to issue and implement an expedited
- 9 final decision. While we agree that there are
- 10 other changes that should be made to the
- 11 pricing formulas, those changes can be made
- 12 through future hearings. It is critically
- important that manufacturing allowances be
- 14 updated as soon as possible.
- 15 According to the recent CDFA cost
- 16 study, the increase in cheese processing
- 17 costs from the period that includes 1998 and
- 18 1999 to the period of 2004 is 4.5 percent.
- 19 As Hilmar Cheese is a participant in the CDFA
- 20 cost study, I am familiar with the process
- 21 and believe that it is a sound one. I can

- 1 verify that we saw increases similar to the
- 2 average increase reported in the cost study.
- 3 While our significant growth since 1998 was
- 4 able to mitigate some of our increased cost
- on a cost-per-pound basis, we were still not
- 6 able to overcome increases in costs with
- 7 gains in efficiency. The major drivers of
- 8 our cost increases from 1998 to 2005 include
- 9 packaging (up 56 percent), supplies, which
- 10 would be mainly chemicals, (up 11 percent),
- 11 repairs and maintenance (up 113 percent) and
- 12 water. All increases are on a cost per pound
- 13 of cheese basis.
- 14 Hilmar Cheese Company cost increases
- 15 from 2004, the period covered by the most
- 16 recent CDFA manufacturing study, to 2005 have
- increased much more dramatically than in
- 18 previous years. In this time period, our
- 19 actual cheese production increased slightly,
- 20 but costs per pound of cheese increased as
- 21 well. In fact Hilmar Cheese Company's cost

- 1 increase from 2004 to 2005 was more than the
- 2 total increase in costs from the entire
- 3 period from 1998 to 2004. Major drivers of
- 4 cost increases since 2004 were utilities (up
- 5 32 percent), packaging and water expenses.
- 6 Those increases were not reflected in the
- 7 most recent CDFA data because that data does
- 8 not cover 2005. For these reasons, we
- 9 support updating the results of the cost
- 10 studies using energy indices to bring the
- 11 make allowance as up to date as possible.
- 12 Thank you for this opportunity to
- 13 share Hilmar Cheese Company's position in
- 14 this matter.
- MR. ROSENBAUM: Thank you.
- 16 Your Honor, at this point I would
- 17 like Exhibit 54 be admitted into evidence
- 18 THE JUDGE: So admitted.
- 19 [Whereupon, Exhibit No. 54 was
- 20 received in evidence.]
- 21 MR. ROSENBAUM: And the witness is

- 1 available for cross-examination.
- THE JUDGE: Mr. Yale.
- 3 EXAMINATION
- 4 BY MR. YALE:
- 5 Q. Ben Yale. Good afternoon. Good
- 6 evening. Whatever it is
- 7 THE JUDGE: Dinnertime.
- 8 MR. YALE: Dinnertime.
- 9 Is that a hint that I should make it
- 10 quick so that dinner can come?
- 11 BY MR. YALE:
- 12 Q. You indicate in your testimony that
- 13 your Texas plant will fall under the purview
- 14 of the Federal milk marketing order system.
- 15 Is it your understanding that Hilmar intends
- 16 to have that plant fully regulated?
- 17 A. That is an option that we are
- 18 considering.
- 19 Q. But it is also true that Hilmar has,
- 20 as any cheese plant in the country, the
- 21 option of not participating in the marketing

- 1 -- the Federal order system?
- 2 A. That is correct.
- 3 Q. And it can negotiate at that point
- 4 any price that it wants with its producers?
- 5 A. That is correct.
- 6 Q. And if it so negotiates with
- 7 producers without having to pay that, it can
- 8 reflect its make allowances or whatever it
- 9 wants to into its pricing, right?
- 10 A. Whatever price it is that we pay
- 11 would have to be competitive with the
- 12 producer pay price in that area, which would
- 13 include Class III pricing.
- Q. And if the -- so then, what the --
- 15 ultimately, what a plant has to pay isn't
- 16 necessarily just a function of what the make
- 17 allowance is, but it is also a function of
- 18 competitive forces with producer and supply
- 19 and the marketing in the supply area, right?
- 20 A. True.
- Q. Does the -- in your -- in

- 1 California, you are subject to minimum
- 2 pricing under that order, right?
- 3 A. Correct.
- 4 Q. And that's for all the milk that you
- 5 receive from producers, the market-grade milk
- 6 that you receive at that plant, right?
- 7 A. Market grade, yes.
- 8 Q. Do you receive any Grade B or
- 9 non-market milk?
- 10 A. Yes, we do.
- 11 Q. And those prices, you can negotiate
- 12 independently with those producers without
- 13 CDFA requiring a minimum price?
- 14 A. Correct.
- 15 Q. Approximately what percent of the
- 16 milk you receive that's not market grade?
- 17 A. I don't know that answer.
- 18 Q. Now, the milk that you do receive at
- 19 Hilmar -- first of all, you have some
- 20 producers who are owners of Hilmar, right?
- 21 A. Yes.

- 1 Q. But not all the producers that
- 2 supply your plant are members?
- 3 A. We don't have members.
- 4 Q. I mean, not members, owners?
- 5 A. Right.
- 6 Q. So I want to refer to just the
- 7 producers who are not owners that supply your
- 8 plant.
- 9 A. Right.
- 10 Q. Now, when you pay those producers,
- 11 do you pay them just their respective quota
- 12 and overbase or do pay them any money in
- 13 excess of that?
- 14 A. We have a premium program which is
- 15 independent of the regulated price. In other
- 16 words, if the premium -- if the -- if our
- 17 premium program or our pricing program is
- 18 above the minimum price, we pay that. If it
- 19 is below the minimum price, we have to pay
- 20 the minimum price.
- Q. And is that price based upon things

- 1 like quality or is it just an -- is it an
- 2 over-order premium or --
- 3 A. It is the price of the cheese yield
- 4 formula.
- 5 Q. So like a modified Van Slyke formula
- 6 for --
- 7 A. Correct.
- 8 Q. And that has some kind of a
- 9 butterfat recovery and a make allowance in
- 10 its pricing?
- 11 A. Correct.
- 12 Q. And I think what you said is if it's
- over, then you pay that, and if it's under
- 14 the minimum price, then by law you are
- 15 required to pay the minimum price?
- 16 A. Right.
- 17 Q. Being Van Slyke, then the -- the
- 18 component that comes in can largely reflect
- 19 whether the producer is going to receive that
- 20 price, right?
- 21 A. Exactly.

- 1 Q. So there may be like a Holstein
- 2 producer may have difficulty, depending on
- 3 what the formula is, but the -- well, if it's
- 4 Van Slyke, he may have difficulty making
- 5 anything above the minimum price, right?
- 6 A. Right.
- 7 Q. Generally speaking, in the last
- 8 year, have producers been receiving more than
- 9 the California minimum prices for overbase
- 10 and quotas -- the market rate?
- 11 A. We have, generally speaking, yes.
- 12 Q. But there may be some producers that
- 13 have not due to their component?
- 14 A. I'm sorry?
- 15 Q. You say generally. What -- the
- 16 exception being?
- 17 A. Well, we have a -- they all receive
- 18 more than a minimum price. We have a minimum
- 19 that we guarantee.
- 20 Q. Okay.
- 21 A. Even to Holstein producers.

- 1 Q. So everybody -- so blue milk has
- 2 value. That's what you are saying?
- 3 A. When it's all that's available, yes.
- 4 Q. Because Hilmar has been a big
- 5 promoter of the Jersey milk, has it not?
- A. I'll buy components however you get
- 7 them to me.
- 8 Q. Okay. I have no other questions.
- 9 Thank you
- 10 THE JUDGE: Other questions of this
- 11 witness?
- 12 Thank you, ma'am. You may step down.
- Mr. Rosenbaum, do you have another
- 14 witness?
- MR. ROSENBAUM: Your Honor, I think
- 16 USDA had a couple witnesses. Maybe you could
- 17 go with them
- THE JUDGE: Very well. Ms. Deskins.
- MS. DESKINS: I would like to call to
- 20 the stand John Poole.
- 21 Whereupon,

- 1 JOHN POOLE,
- 2 having been first duly sworn by the judge,
- 3 was examined and testified under oath as
- 4 follows
- 5 THE JUDGE: Please tell us your name
- 6 and spell your name for the hearing reporter.
- 7 THE WITNESS: My name is John Poole,
- 8 P-O-O-L-E
- 9 THE JUDGE: Very well, Mr. Poole.
- 10 EXAMINATION
- 11 BY MS. DESKINS:
- 12 Q. Mr. Poole, could you please us what
- 13 your current position is.
- 14 A. I'm an Assistant Market
- 15 Administrator of Federal Order No. 1, the
- 16 Northeast Marketing Area.
- 17 Q. Can you tell us what states the
- 18 Northeast Marketing Order covers?
- 19 A. It covers New England, with the
- 20 exception of Maine; New York; New Jersey,
- 21 parts of Pennsylvania; Maryland; Delaware;

- 1 parts of Virginia, yes.
- 2 Q. Do part of your job duties include
- 3 helping to contact people regarding hearings?
- 4 A. Yes. That function is handled out
- of the Albany office, which I'm in charge of.
- 6 Q. Can you tell us how you contact
- 7 what's known as interested persons?
- 8 A. We do it by means of mailing and
- 9 e-mails. We have an interested persons list
- 10 that we send out, regular U.S. mail to them
- 11 with hearing announcements or whatever is
- 12 required.
- 13 Q. And in regards to this hearing, did
- 14 you send such notice to interested persons?
- 15 A. Yes, we did. We sent a copy of the
- 16 press release from the USDA along with a copy
- 17 of the Federal Register hearing of notice.
- 18 Q. And do you happen to recall
- 19 approximately when you would have done that?
- 20 A. It was done on January 5th, the day
- 21 that it was published in the Federal

- 1 Register.
- 2 Q. Now, does the Milk Marketing
- 3 Administrator's Office of the Northeast also
- 4 maintain a web page?
- 5 A. Yes, we do.
- 6 Q. Is there anything on this web page
- 7 regarding this hearing?
- 8 A. There was an announcement put on the
- 9 web page the same day with a green marker on
- 10 it denoting that it was new, and if someone
- 11 was to click on that, they would go directly
- 12 to the AMS web page, where all the
- information about the hearing notice was and
- 14 all the documentation for it.
- 15 Q. Thank you. I have no further
- 16 questions.
- I do have one question.
- 18 For interested persons, if somebody
- 19 moves and they don't contact you, is there
- 20 any way you would know their new address?
- 21 A. Most of our mailings go out with

- 1 return address requests on it. If someone
- 2 were to move and we didn't get that back, we
- 3 would have no way of knowing.
- 4 Q. Thank you
- 5 THE JUDGE: Questions of this
- 6 witness?
- 7 Mr. Vetne.
- 8 EXAMINATION
- 9 BY MR. VETNE:
- 10 Q. John Vetne, counsel for Agri-Mark.
- 11 Mr. Poole, Exhibit 36 -- and you
- 12 might be familiar with it -- is a November
- 13 15, 2005, notice to interested persons
- 14 telling interested persons that the
- 15 Department would soon be noticing this
- 16 hearing. Do you recognize that?
- 17 A. Yes, I do.
- 18 Q. Okay. And would that notice -- that
- 19 particular notice to interested persons,
- 20 could that have gone out the same way that
- 21 your hearing notice went out on January 5?

- 1 A. Yes, it would have gone out in a
- 2 similar fashion.
- 3 Q. And to the same people on the list?
- 4 A. Yes.
- 5 Q. And with respect to nonmember
- 6 producers, are they on the list of interested
- 7 persons?
- 8 A. No, they are not.
- 9 Q. Co-op representatives?
- 10 A. The list consists of our pool
- 11 handlers, pool and non-pool handlers,
- 12 cooperatives, attorneys, academia, state
- 13 agencies, extension agents, consultants,
- 14 county firms, the press and also any
- individual farmer who has requested to be put
- on the list. We do have a number of dairy
- 17 farmers that are on the list.
- 18 Q. All somebody has to do is to write
- 19 or call you and they are on the list?
- 20 A. Send us an e-mail, call, whatever.
- O. Okay. Thank you.

- 1 A. We -- on a regular basis, every
- 2 couple of years, we also send out notices to
- 3 our entire mailing list, which is all
- 4 producers, and a very large list, well over
- 5 20,000 names, with what they are currently
- 6 receiving from us and if they wish to be put
- 7 on any other supplementary mailing list.
- Q. And, actually, it's a put-up or
- 9 shut-up letter. If you want to keep
- 10 receiving something, let us know; otherwise,
- 11 you are off the list. Right?
- 12 A. Yes, that is correct
- 13 THE JUDGE: Other questions?
- 14 Thank you, Mr. Poole. You may step
- 15 down.
- Ms. Deskins, is there another
- 17 witness?
- MS. DESKINS: No, that was my only
- 19 witness.
- 20 THE JUDGE: Very well. Anybody else
- 21 this evening? Mr. Rower?

- 1 MR. ROWER: No.
- MR. ROSENBAUM: Give us one moment,
- 3 Your Honor.
- 4 Your Honor, just to talk through, we
- 5 have three more witnesses who we currently
- 6 plan to call. Of course, as Your Honor knows,
- 7 there is this issue about the scope of the
- 8 hearing that could change things
- 9 dramatically, but at this point we are
- 10 assuming that the hearing is defined the way
- 11 we think it is defined. We just have three
- 12 more witnesses, and then I think beyond that
- 13 there is only maybe three more as well.
- We would -- we have Mr. Yonkers, Dr.
- 15 Yonkers prepared to testify. He has a
- 16 relatively -- he has about a 16-1/2 page
- 17 statement. And he would logically be our
- 18 next witness. We would be happy to have him
- 19 come on at this point, but we would like to
- 20 finish him if we are going to start him. And
- 21 so, we are prepared to go forward in that

- 1 fashion.
- THE JUDGE: Mr. Yale.
- 3 MR. YALE: Well, Your Honor, the
- 4 discussion, Your Honor, was we were going to
- 5 bring some board members up that were kind of
- 6 a quick, you know, witnesses and stuff, and
- 7 that's fine, but this is a heavy.
- 8 And in all due respect -- I mean, not
- 9 that Mr. Yonkers, or Dr. Yonkers, is heavy.
- 10 He is properly proportioned. It is the -- I
- 11 think the hour is starting to reflect in my
- 12 conversation. But his testimony is terribly
- important, and I would prefer that we start
- 14 that fresh.
- 15 It just -- it puts my client at a
- 16 risk, I believe, at this late hour to do so.
- 17 And that really wasn't kind of the discussion
- 18 we had earlier.
- MR. ROSENBAUM: One second, Your
- Honor.
- 21 All right, Your Honor, I think we

- 1 would be prepared just to start in the
- 2 morning, then, under those circumstances
- THE JUDGE: Mr. Beshore.
- 4 MR. BESHORE: Well, the caucus had
- 5 decided we were going to go later this
- 6 evening to try to clear the deck for Dr.
- 7 Cryan in the morning. He's agreed to
- 8 distribute his testimony this evening, make
- 9 that available. Now we have gone about 15
- 10 minutes, and they don't want to put on any
- 11 more witnesses. I think if we are here,
- 12 let's go.
- MR. ROSENBAUM: Well, Your Honor, I
- 14 should make a point. We are prepared to go
- 15 forward, but we think if Dr. Yonkers goes, he
- 16 should put on his direct and be
- 17 cross-examined tonight, and we are prepared
- 18 to do that.
- MS. DESKINS: Could we make a
- 20 proposal that we could get Dr. Yonkers'
- 21 statement tonight and also the proposal

- 1 tonight, and it might speed things up in the
- 2 morning?
- 3 MR. ROSENBAUM: Well, I think if we
- 4 proceed with Dr. Yonkers, we would like to
- 5 proceed in his entire --
- 6 MR. YALE: That's just too much. I
- 7 might add, Your Honor, there is nothing to
- 8 keep Dr. Cryan from being the first one on
- 9 tomorrow even if we defer on Dr. Yonkers.
- MR. ROSENBAUM: Your Honor, I'm going
- 11 to propose a substitute witness instead that
- 12 will not take as long as Dr. Yonkers, and
- 13 we'll go forward with him. The testimony is
- on its way down. It will be here very
- 15 shortly.
- MR. VETNE: Your Honor, in order to
- 17 conserve time -- are we still on the record?
- THE JUDGE: We can go off the record
- 19 if you wish.
- MR. VETNE: No, I was hoping we would
- 21 still be on. In order to conserve time,

- 1 since Ted's testimony is being retrieved from
- 2 the room, Mr. Gulden has a little bit of
- 3 additional testimony which corresponds with a
- 4 little bit of additional testimony of some
- 5 prior witnesses. He presented a separate
- 6 little piece supporting the anticipated
- 7 proposal by National Milk to index the energy
- 8 component of the make allowance
- 9 THE JUDGE: Well, let's take Mr.
- 10 Gulden, then, while we are waiting.
- 11 This will be No. 55, Mr. Vetne.
- 12 [Whereupon, Exhibit No. 55 was marked
- 13 for identification by the judge.]
- 14 Whereupon,
- 15 NEIL GULDEN,
- 16 having been first sworn by the judge, was
- 17 examined and testified under oath as follows
- 18 THE JUDGE: Mr. Gulden, you are still
- 19 under oath. Your new statement has been
- 20 marked as Exhibit 55.
- 21 Mr. Vetne, do you want me to fill in

- 1 for you here?
- 2 MR. VETNE: No, I -- is he still
- 3 under oath from last time?
- 4 THE JUDGE: He is still under oath.
- 5 EXAMINATION
- 6 BY MR. VETNE:
- 7 Q. You have prepared a statement to
- 8 supplement your prior testimony concerning
- 9 the issue of indexing variable future energy
- 10 cost, correct?
- 11 A. Yes.
- 12 Q. Please proceed with your prepared
- 13 statement.
- 14 STATEMENT FOR THE RECORD OF NEIL GULDEN
- 15 A. I am Neil Gulden. This is in
- 16 support of indexing energy costs in Federal
- 17 order make allowances.
- 18 I'm Neil Gulden, Director of Fluid
- 19 Marketing for Associated Milk Producers, Inc.
- 20 (AMPI).
- 21 We understand that National Milk

- 1 Producers Federation will be proposing the
- 2 adoption of monthly indexing adjustments to
- 3 the energy components of make allowances. It
- 4 is also our understanding that the indexes
- 5 used will be from the Bureau of Labor
- 6 Statistics for Industrial Natural Gas and
- 7 Industrial Electrical Power Distribution.
- 8 The greatest cost increase by far is
- 9 for natural gas. The attached graph,
- 10 Attachment 1, shows AMPI's percentage change
- in gas costs from the prior year for 2004 and
- 12 2005 compared to the BLS series WPU0553
- 13 percent change for Industrial Natural Gas.
- 14 There are obvious monthly differences but on
- 15 average in 2004 AMPI's percentage change was
- 16 slightly less than BLS. In 2005 our change
- in cost was about 10 percentage points higher
- 18 than the BLS. The BLS series appears to be a
- 19 little conservative relative to our
- 20 experience on gas cost change, but we believe
- 21 it will represent a long-term big picture

- 1 view of both gas and electrical cost changes
- 2 across the country.
- 3 Most of the testimony at this hearing
- 4 is focused on updating the make allowance
- 5 cost for cheese, butter, nonfat dry milk and
- 6 dry whey through 2004 by using RBCS and CDFA
- 7 surveyed data. AMPI supports the use of the
- 8 BLS series WPU0553 for fuels and the BLS
- 9 series WPU0543 for electricity. These
- 10 adjustments would be made to the energy cost
- 11 portion of the make allowance of the
- 12 commodities listed above, as determined by
- 13 the Secretary, for use in calculating Class
- 14 III and Class IV formula prices.
- 15 All energy costs, especially natural
- 16 gas, have seen unprecedented increases in
- 17 2005, particularly in the months of September
- 18 through December. Attachment 2 shows AMPI's
- 19 average natural gas cost by month for 2004
- 20 and 2005. 2005 averaged 31 percent over
- 21 2004, but September through December averaged

- 1 65 percent over the same period in 2004.
- 2 The steep energy cost increases in
- 3 late 2005 need to be included in any
- 4 emergency decision. If including indexing in
- 5 an emergency decision is somehow going to
- 6 delay the process, we urge the Secretary to
- 7 at least include some recognition of these
- 8 tremendous 2005 cost increases. We would
- 9 propose that at least the average annual
- 10 percentage increases for 2004 to 2005 for the
- 11 BLS series WPU0553 for industrial natural gas
- 12 and the BLS series WPU0543 for industrial
- 13 electricity be used in an emergency decision
- 14 to adjust make allowances in Class III and
- 15 Class IV formula prices.
- 16 If the BLS indexes are later included
- in a final decision and updated to the most
- 18 current month, adjustments could be made for
- 19 the fact that some increases had already be
- 20 accounted for.
- This concludes my statement, Your

- 1 Honor
- 2 THE JUDGE: Questions of this
- 3 witness? Dr. Cryan.
- 4 EXAMINATION
- 5 BY DR. CRYAN:
- 6 Q. Roger Cryan, C-R-Y-A-N, with
- 7 National Milk Producers.
- 8 Neil, do I understand that you
- 9 support indexing -- energy cost indexing for
- 10 make allowances provided they don't -- in any
- 11 way that does not slow the immediate
- 12 decision?
- 13 Let me restate that. Let me rephrase
- 14 the question. Do you support energy cost
- 15 indexes in a final rule if it does not slow
- 16 down the interim rule?
- 17 A. I would prefer, as my statement
- 18 reads, to have 2005 energy prices considered
- 19 in the emergency decision.
- Q. I understand that. But in terms of
- 21 putting the regular indexing adjustments,

- 1 ultimately you would support having that in
- 2 the formula?
- 3 A. Ultimately I would support that in
- 4 the final decision, yes.
- 5 Q. Thank you very much
- 6 THE JUDGE: Other questions? Ms
- 7 Deskins.
- 8 EXAMINATION
- 9 BY MS. DESKINS:
- 10 Q. I'm just trying to clarify what you
- 11 are doing here. You are proposing something
- 12 if a proposal comes in?
- 13 A. Yes, I am proposing, to my knowledge
- 14 of what Mr. Cryan is going to testify to,
- 15 like other witnesses, and I'm proposing to
- 16 support indexing of energy costs.
- 17 Q. Okay. I'm just trying to understand
- 18 this for the record. Are you supporting --
- 19 you apparently have seen some proposal. Are
- 20 you supporting his proposal? Are you
- 21 proposing a modification of that proposal if

- 1 it comes in?
- 2 A. I am supporting the idea of energy
- 3 indexing, for one thing.
- 4 Q. But you are not proposing it?
- 5 A. It would be -- no, you are right.
- 6 You are right. I am not proposing that. I
- 7 will leave that to Mr. Cryan to lay out the
- 8 details of that.
- 9 Q. So if it comes in, then this
- 10 testimony would be relevant to that proposal
- 11 once it is submitted?
- 12 A. Yes. Yes, it would.
- 13 Q. Okay. I was just trying to
- 14 understand. Thank you.
- 15 EXAMINATION
- 16 BY MR. VETNE:
- 17 Q. Just to clarify, your testimony
- 18 related to two --
- 19 THE JUDGE: John Vetne.
- 20 BY MR. VETNE:
- 21 Q. -- to two related issues, Mr.

- 1 Gulden. One is that the emergency rule, if
- 2 it can, include consideration of energy cost
- 3 increases from the survey period in 2004 to
- 4 2005, and that has been proposed by Mr.
- 5 Wellington, and you support that?
- 6 A. I do support that.
- 7 Q. And the other component of this
- 8 testimony is that that same process ought to
- 9 be incorporated in a rule that allows for
- 10 variable energy costs to be indexed and that,
- 11 to your understanding, will be proposed by
- 12 Roger Cryan, and you support that?
- 13 A. That's my understanding
- 14 THE JUDGE: Other questions? Mr.
- 15 Beshore.
- MR. BESHORE: This is not -- it is
- 17 preliminary to possible questions of Mr.
- 18 Gulden, but I'm perplexed by Ms. Deskins'
- 19 questions because I haven't heard any
- 20 objections thus far in this hearing by
- 21 anyone, proposed motions in limine or

- 1 anything else, to energy costs. I think that
- 2 the --
- 3 THE JUDGE: I believe you are
- 4 correct.
- 5 MR. BESHORE: I think that issue
- 6 should be understood to be part of the
- 7 hearing.
- 8 MS. DESKINS: Well, the problem is no
- 9 one's made a proposal. They are commenting
- 10 on a proposal that may come in. So there is
- 11 no proposal that's part of the record.
- 12 THE JUDGE: Yes, what he is saying is
- 13 he anticipates it being done, and he is
- 14 saying that he would be in favor of indexing
- 15 the energy cost. I mean, that concept is
- 16 understandable.
- 17 Other questions?
- 18 Mr. Rosenbaum, are your exhibits here
- 19 yet?
- MR. ROSENBAUM: Yes, we are ready,
- 21 Your Honor.

- 1 THE COURT: Very well.
- Thank you, Mr. Gulden. You may step
- 3 down.
- 4 Whereupon,
- 5 MIKE McCULLY,
- 6 having been first sworn by the judge, was
- 7 examined and testified under oath as follows
- 8 THE JUDGE: Please be seated and tell
- 9 us your name and spell your name for the
- 10 hearing reporter.
- 11 THE WITNESS: My name is Mike
- 12 McCully. Last name, M-C-C-U-L-L-Y.
- 13 THE JUDGE: Mr. Rosenbaum, his
- 14 statement will be marked as Exhibit 56.
- 15 [Whereupon, Exhibit No. 56 was marked
- 16 for identification by the judge.]
- 17 MR. ROSENBAUM: Thank you, Your
- 18 Honor. And he has provided another document
- 19 which I have put on the table which we would
- 20 like to have marked as well
- 21 THE JUDGE: Very well. It will be

- 1 Exhibit 57.
- 2 [Whereupon, Exhibit No. 57 was marked
- 3 for identification by the judge.]
- 4 EXAMINATION
- 5 BY MR. ROSENBAUM:
- 6 Q. Mr. McCully, you have prepared a
- 7 written statement which has been marked as
- 8 Exhibit 56, I believe. Would you please read
- 9 it in the record for us.
- 10 A. Thank you.
- 11 STATEMENT FOR THE RECORD OF MIKE MCCULLY
- 12 My name is Mike McCully, Associate
- 13 Director of Dairy Procurement at Kraft Foods,
- 14 and I'm testifying on their behalf. I have
- 15 worked for Kraft over nine years and
- 16 currently have responsibility for U.S. milk
- 17 procurement, U.S. and global dairy market
- 18 analysis and price forecasting, and U.S.
- 19 dairy commodity risk management. Kraft is a
- 20 member of the National Cheese Institute and
- 21 the International Dairy Foods Association,

- 1 and this testimony supports Agri-Mark's
- 2 Proposal No. 1 and NCI's position. We also
- 3 urge the Department to issue and implement a
- 4 final decision and rule on an expedited
- 5 basis. Kraft feels there are additional
- 6 changes that need to be made to the milk
- 7 price formulas, but they can be addressed in
- 8 future hearings.
- 9 Kraft is both a manufacturer and
- 10 purchaser of dairy products used in our
- 11 retail and food-service business. Kraft has
- 12 manufacturing facilities and buys milk in the
- 13 following states: New York (Lowville,
- 14 Campbell and Walton), Pennsylvania (Lehigh
- 15 Valley), Wisconsin (Beaver Dam), Missouri
- 16 (Springfield) Arkansas (Bentonville) Idaho
- 17 (Rupert) and California (Tulare and Visalia).
- 18 Kraft also has other facilities that receive
- 19 dairy commodities (for example, cheese, cream
- 20 and nonfat dry milk) for the production of
- 21 products such as processed cheese, natural

- 1 cuts and shreds, frozen pizzas, and macaroni
- 2 and cheese. For these facilities, we procure
- 3 cheese from California, Idaho, New Mexico,
- 4 Colorado, South Dakota, Iowa, Wisconsin,
- 5 Minnesota, Illinois, Michigan, New York and
- 6 Vermont, as well as import cheese from New
- 7 Zealand and Australia. Kraft has closed or
- 8 sold many manufacturing plants over the last
- 9 25 years and relies increasingly on dairy
- 10 products we purchase from others.
- 11 For the dairy industry to be
- 12 successful long-term, there needs to be a
- 13 profitable dairy farm sector as well as a
- 14 profitable manufacturing sector.
- 15 Unfortunately, with the adoption of current
- 16 make allowances in April 2003, coupled with
- 17 dramatically higher costs over the last
- 18 several years, the manufacturing sector has
- 19 suffered. Prior to 2000, Kraft was concerned
- 20 the adoption of product formulas to price
- 21 milk would lead to the very problems we've

- 1 seen over the past few years. The issue we
- 2 are discussing at this hearing specifically
- 3 addresses the inability of manufacturers to
- 4 cover increased costs through the sale of
- 5 finished products. If manufacturers attempt
- 6 to do this, the circularity of the formula
- 7 results in milk cost increasing by the same
- 8 amount, and thus not recouping their higher
- 9 costs.
- 10 The current milk price formulas use
- 11 manufacturing cost data from 1997 through
- 12 1999. Cost to dairy plants have increased,
- 13 some dramatically, since that period as the
- 14 following data provides. Referring to the
- 15 California Department of Food and
- 16 Agriculture's annual manufacturing cost
- 17 studies -- and it lists out a website.
- Do you want me to read that off or --
- 19 THE JUDGE: That's all right.
- THE WITNESS: Okay.
- 21 The February 2000 study contained

- 1 costs from 1998 to '99 and is therefore a
- 2 comparable time period to the manufacturing
- 3 allowances used in the current Federal order
- 4 formulas. From February of 2000 to the
- 5 November 2005 study which contained 2004
- 6 data, the manufacturing costs increased for
- 7 each commodity: Butter (+ .411 cents per
- 8 pound or 43 percent), nonfat powder (+ .215
- 9 cents per pound or 16 percent), and cheese (+
- 10 .0076 per pound or 5 percent).
- 11 According to the Department of Energy
- 12 --
- 13 THE JUDGE: If you would, just refer
- 14 to the web page set forth on the written
- 15 statement.
- 16 THE WITNESS: Okay, I'm going to
- 17 refer to several web pages in the next
- 18 paragraph. The first one, according to the
- 19 Department of Energy, which is
- 20 http://www.eia.doe.gov/emeu/aer/txt/stb0810.x
- 21 is, the average retail of price electricity

- 1 for industrial customers has increased from
- 2 4.4 cents per kilowatt hour, including taxes,
- 3 in 1998 to 5.54 cents in 2005 (October year
- 4 to date). This amounts to a gain of 1.60
- 5 cents or a 24 percent increase since 1998.
- 6 Furthermore, the average price of natural gas
- 7 for industrial users has increased from \$3.14
- 8 per thousand cubic feet in 1998 to \$8 in 2005
- 9 (October year to date).
- 10 Again, it references the web page.
- 11 Do you want me to read it off?
- 12 THE JUDGE: That's okay.
- 13 THE WITNESS: Oh, okay. It's another
- 14 Department of Energy website.
- This amounts to a gain of \$4.86 or an
- 16 increase of 155 percent since 1998. Finally,
- 17 looking at labor costs, the Bureau of Labor
- 18 Statistics measures the cost of compensation
- 19 per hour worked, again referring to the
- 20 Bureau of Labor Statistics website. Using
- 21 the broadest measure of all compensation for

- 1 all civilians, it shows the cost per hour
- 2 worked has increased from 19.76 cents in 1998
- 3 to \$26.05 in the third quarter of 2005, a
- 4 gain of \$6.29 per hour or 32 percent.
- 5 Clearly, these figures point to significant
- 6 increases in the costs of energy and labor as
- 7 well as the cost of manufacturing.
- 8 Moving from a macroeconomic to a
- 9 microeconomic view, I would like to provide
- 10 some data specific to whey manufacturing
- 11 costs. While others will give their
- 12 experience with whey drying costs, Kraft does
- 13 manufacture both whey powder and nonfat dry
- 14 milk powder at its California plants. At the
- 15 May 2000 hearing Kraft noted consensus and
- 16 testimony that it cost more to dry whey than
- 17 to dry nonfat dry milk. This is due to lower
- 18 solids in whey, more water to remove, and an
- 19 additional manufacturing steps. We also
- 20 testified that at that time, Kraft's Tulare,
- 21 California, plant had whey make costs that

- 1 were 2.6 cents per pound greater than the
- 2 nonfat dry milk make costs at the Visalia,
- 3 California plant. It was noted depreciation
- 4 costs likely added to the whey make cost at
- 5 Tulare, but the point was that the cost was
- 6 higher, and this difference continues to
- 7 exist. Kraft also manufactures whey powder at
- 8 its Campbell, New York, plant. While data
- 9 from 1997-99 wasn't available, the plant's
- 10 cost of manufacturing whey powder has
- increased over 50 percent from 2000 to 2005.
- In preparation for this hearing, we
- 13 also looked at historical trends in specific
- 14 costs such as electricity, energy and labor.
- 15 Again, while data from 1997 to '99 wasn't
- 16 available, I did acquire data from one of our
- 17 cream cheese plants. From 2001 to 2004,
- 18 electricity costs increased 21 percent;
- 19 natural gas costs increased 27 percent; and
- 20 labor costs increased 10 percent. These cost
- 21 increases clearly point to a need to update

- 1 the current make allowances.
- With a nationwide network of
- 3 manufacturing plants and suppliers, we
- 4 continually analyze costs of internal
- 5 manufacturing versus purchasing from an
- 6 external source. One example of this
- 7 analysis is the cheese plant we used to
- 8 operate in Canton, New York, which made
- 9 640-pound cheddar blocks. On January 27,
- 10 2004, Kraft announced the closure of the
- 11 Canton plant. Instead of making the cheese
- 12 internally, Kraft would procure the cheese
- 13 from other locations in the U.S., notably
- 14 regions with a less onerous regulatory
- 15 environment (for example, Idaho) or outside
- 16 the Federal order system (for example,
- 17 California). In the press release announcing
- 18 the closure of the plant, we alluded to the
- 19 unfavorable economics for continuing to
- 20 operate the plant:
- "As a small plant, Canton doesn't

- 1 benefit from economies of scale that could
- 2 help lower overall costs and make it
- 3 competitive with cheese plants elsewhere in
- 4 the U.S. Plus, it lacks profitable means to
- 5 process whey, a byproduct of cheesemaking."
- 6 In its last year of operation, the
- 7 total cost of making cheese was 23 cents per
- 8 pound, which is well above the make allowance
- 9 in the USDA milk formula. We use this
- 10 example to point out the inherent dangers of
- 11 product formulas and make allowances that do
- 12 not cover smaller, less efficient plants.
- 13 Our experience has shown these types of
- 14 plants are not competitive in the long run,
- 15 and the industry risks losing a significant
- 16 number of these plants if economic conditions
- 17 do not improve.
- 18 Further highlighting the financial
- 19 challenges faced by cheesemakers, Dr. Ed
- 20 Jesse and Dr. Brian Gould from the University
- of Wisconsin published a paper in October of

- 1 2005 entitled, "Federal Order Product Price
- 2 Formulas and Cheesemaker Margins: A Closer
- 3 Look."
- 4 At this time I'll pause. This is the
- 5 paper that was referred earlier today that is
- 6 now Exhibit 57. This is the conclusion and
- 7 summary, and this is the full paper that has
- 8 been entered into the record.
- 9 BY MR. ROSENBAUM:
- 10 Q. As Exhibit 57, correct?
- 11 A. [The witness nodded.]
- 12 Q. Yes?
- 13 A. Correct.
- In their summary conclusions they
- 15 stated the following:
- 16 "This analysis points out several
- 17 problems with using product price formulas to
- 18 establish a value for milk used to make
- 19 cheese. These problems stem from the fact
- 20 that product price formulas do not and cannot
- 21 replicate competitive conditions except,

- 1 perhaps, coincidentally. In particular,
- 2 competition would dictate cheesemakers gross
- 3 margins rise and fall in response to changing
- 4 costs. Formulas hold margins to a fixed
- 5 amount that can only be changed through a
- 6 laborious hearing process."
- 7 The paper also analyzed manufacturing
- 8 costs and were summarized as follows:
- 9 Using readily available cost data and
- 10 numerous assumptions, we simulated the impact
- of higher natural gas and electricity prices
- 12 on the cost of manufacturing cheddar cheese
- 13 along with associated dry whey and butter.
- 14 We estimate that since 2003, energy costs per
- 15 hundredweight of milk processed into cheese
- 16 increased by more than one-third, adding
- 17 about 13 cents per hundredweight to
- 18 manufacturing costs.
- 19 Unless offset by higher product
- 20 prices, correcting the flaws in product price
- 21 formulas that we have noted would result in a

- 1 lower Class III price. This raises the
- 2 question of whether changes would inequitably
- 3 alter the sharing of revenues between dairy
- 4 farmers and cheesemakers. Put more directly,
- 5 farmers can argue -- quite legitimately --
- 6 that since they receive no assurance of
- 7 profitable milk prices under Federal orders,
- 8 why should cheesemakers be treated any
- 9 differently.
- In response, we note that fixed
- 11 cheesemakers margins made be fine if they
- 12 assure reasonable profitability, promote
- 13 efficiency and productivity growth, and
- 14 encourage competition for cheese milk at
- 15 prices above the Federal order minimum. On
- 16 the other hand, fixed margins can be a
- 17 serious problem if they consistently yield
- 18 subpar returns and cause disinvestment in
- 19 cheesemaking. Farmers and cheesemakers are
- 20 partners -- both must be profitable over the
- 21 long run to sustain a healthy dairy

- 1 industry."
- 2 That's the end of that quote.
- In summary, we feel all sectors of
- 4 the dairy industry need to be profitable for
- 5 its long-term success. Unfortunately, the
- 6 make allowances put into place for 2003, and
- 7 subsequent cost increases, have placed undue
- 8 financial strains on the manufacturing
- 9 sector. Therefore, we support the changes
- 10 proposed by Agri-Mark and NCI's position. We
- 11 feel there is a need for an expedited
- 12 decision on this hearing, and request the
- 13 Department issue and implement a final rule
- 14 as soon as possible. I appreciate the
- 15 opportunity to present Kraft's viewpoint on
- 16 this issue, and welcome questions regarding
- 17 my testimony. Thank you.
- MR. ROSENBAUM: Your Honor, at this
- 19 point I would move that Exhibits 56 and 57 be
- 20 admitted into evidence.
- MR. YALE: We will would object to

- 1 57, Your Honor.
- THE JUDGE: I'll admit 56. Exhibit
- 3 57 will be admitted for the limited purpose
- 4 of being a reference to the statement and not
- 5 for the facts stated in that, and the
- 6 Secretary may use it for whatever purposes he
- 7 wishes.
- 8 [Whereupon, Exhibits No. 56 and 57
- 9 were received in evidence.]
- 10 MR. ROSENBAUM: Thank you, Your
- 11 Honor. The witness is available for
- 12 cross-examination
- THE JUDGE: Yes, sir, Mr. Yale.
- 14 EXAMINATION
- 15 BY MR. YALE:
- 16 Q. Good evening.
- 17 A. Good evening.
- 18 Q. You made a statement -- you do make
- 19 the statement here about the circularity of
- 20 the pricing?
- 21 A. Correct.

- 1 Q. Have you done a study to actually
- 2 establish that there is circularity of
- 3 pricing in the market?
- 4 A. Me personally, no.
- 5 Q. Are you aware of anybody who has
- 6 done a study of the circularity?
- 7 A. I have seen several different ones,
- 8 yes.
- 9 Q. Are these peer-reviewed studies or
- 10 are these just people who have tried to
- 11 analyze this without a peer review?
- 12 A. If you can define peer review as in
- 13 university setting or --
- 14 Q. Yes, university setting.
- 15 A. I have seen those as well as
- 16 private.
- 17 Q. Does -- Kraft does continue to
- 18 manufacture some cheese, right?
- 19 A. Yes.
- Q. And although it manufactures less
- 21 cheese today than it did five years ago,

- 1 right?
- 2 A. Hard cheese. We still have the same
- 3 network, actually, probably more, on cream
- 4 cheese and cottage cheese than some of the
- 5 other cheeses.
- 6 Q. Does it produce any of the commodity
- 7 cheddar that's reported to NASS?
- 8 A. Yes.
- 9 Q. What plants report that?
- 10 A. Tulare, California. It makes
- 11 several styles of cheeses, and cheddar is one
- 12 of them.
- 13 Q. And this is cheese that it then
- 14 sells to other parties?
- 15 A. Let me take that back. On cheese,
- 16 no. On whey and nonfat, yes, out of those
- 17 plants. I'm sorry.
- 18 Q. When you make this comment about --
- 19 well, let me go back. You talk about -- what
- 20 are the -- do you know the names of some of
- 21 these studies on this circularity?

- 1 A. Off the top of my head, no. I think
- 2 the one that I quoted from, the full report
- 3 there addresses some of them in there as
- 4 well.
- 5 Q. What percent of the total cheese
- 6 market or cheese production in the United
- 7 States -- let me withdraw that and start this
- 8 over.
- 9 What percentage does the cheese
- 10 reported to NASS represent of the total
- 11 cheese marketed in the United States?
- 12 A. I used to know that number off the
- 13 top of my head. I can't think of it right
- 14 now.
- 15 Q. It's a small percentage of total
- 16 cheese?
- 17 A. Yes, that would be safe to say, of
- 18 total cheese.
- 19 Q. Of total cheese.
- 20 A. Yes, because it only captures
- 21 cheddar.

- 1 Q. Right.
- 2 A. There are many other styles.
- 3 Q. Yet, the make allowances that we are
- 4 talking about affect all styles of cheese?
- 5 A. Correct.
- 6 Q. Now, commodity cheese, the cheddar
- 7 cheese that's reported to NASS, isn't it true
- 8 that that represents among the lower-cost
- 9 cheese, the cheddar cheese that's made
- 10 available on the market, other than
- 11 undergrades, but I mean in terms of cheddar
- 12 that meets the standards?
- 13 A. I'll preface this by saying I'm not
- 14 a cheesemaker and not that close to our
- 15 cheese procurement to be able to answer with
- 16 any real accuracy, but I would question if
- 17 that's accurate. But I honestly don't know
- 18 enough -- I know we buy hundreds of different
- 19 cheese styles, and there are some that are
- 20 above and below the standard price, the CME
- 21 price.

- 1 Q. Which brings up my next point, is
- 2 that the standard practice to sell cheese in
- 3 the United States is the CME plus or minus
- 4 the basis, is that correct?
- 5 A. Block or barrel, depending on style,
- 6 yes.
- 7 Q. Right. And that price, the
- 8 individuals can negotiate. There is no law
- 9 that requires that they have any basis or a
- 10 small basis or a large basis or anything, is
- 11 that correct?
- 12 A. That is correct.
- 13 Q. Totally market driven?
- 14 A. That is correct.
- 15 Q. And this -- and there is also no
- 16 requirement that they have to account for
- 17 differences off of the CME in payments to
- 18 producers, is it? It is not part of the
- 19 formula?
- 20 A. For any certain style?
- 21 Q. For any certain style.

- 1 A. I guess I don't completely follow
- 2 your question.
- 3 Q. Well, I mean, if I sell cheddar at
- 4 my plant at CME plus a nickel, I don't have
- 5 to account that nickel to my producers unless
- 6 either minimum pricing or competitors' prices
- 7 require me to pay something more than I want
- 8 to, right?
- 9 A. If I follow your question, if you
- 10 sell it for a nickel over the CME on cheddar,
- 11 you would report 5 cents over to the NASS,
- 12 but it would get back in the milk price.
- 13 Q. All right. Let's talk about --
- 14 first of all, let's talk about cheddar that
- is reported to NASS. The NASS, though, is a
- 16 weighted average of all the cheese that is
- 17 sold and reported to NASS, right?
- 18 A. For cheddar, correct.
- 19 Q. For cheddar. So unless my sale at
- 20 plus the nickel represented the general
- 21 market conditions throughout, I would not

- 1 have to pass on that to my producers if the
- 2 NASS average was much lower than that, right?
- 3 A. It is going to be included in the
- 4 NASS average, I guess. I can't make the
- 5 extrapolation to the milk price.
- 6 Q. But it won't be fully in the NASS,
- 7 it will be weighted out by all the other
- 8 sales?
- 9 A. That is correct.
- 10 Q. But if I'm selling a cheese, an aged
- 11 cheese, for example, a cheddar, I don't
- 12 report that to NASS, right?
- 13 A. If it is outside the window of what
- 14 NASS is requesting, that's correct.
- 15 Q. And I sell that at CME plus or minus
- 16 amount, I don't have to report that to NASS,
- 17 right?
- 18 A. Yes.
- 19 Q. And it is not going to show up in
- 20 the price that's used to compute the Class
- 21 III price, correct?

- 1 A. Correct.
- 2 Q. So I then can -- if the market for
- 3 cheese or the cheese I'm selling will bear
- 4 it, I can in fact push my costs on to the
- 5 marketplace?
- 6 A. Correct.
- 7 Q. That I do not have to share with
- 8 producers, right?
- 9 A. Correct. And you could also, when
- 10 the market is going the other, possibly lose
- 11 that. So it's --
- 12 Q. That is right, because it's a
- 13 market-driven factor. And that's even been
- 14 the case with the M&W, there was that period
- of time when the cost to produce the cheese
- 16 and what you were selling it, the competitive
- 17 structure in Minnesota and Wisconsin was such
- 18 you had to pay more than what you were -- you
- 19 want to pay because of the your cost of make,
- 20 right?
- 21 A. We sold and closed plants back then,

- 1 too.
- Q. Right. That's a natural market
- 3 dynamic that goes on, right? And it may be
- 4 brutal to those that are on the short end,
- 5 but it's a natural marketing dynamic with
- 6 respect to cheese, just as it is in any other
- 7 industry, right?
- 8 A. Correct.
- 9 Q. Now, let's take cheddar for a
- 10 second, and let's talk about all the other
- 11 cheese. Do you know what the percentage of
- 12 cheeses are that are non-cheddar that are
- 13 marketed, that are produced in the United
- 14 States?
- 15 A. Cheddar cheese versus total, I think
- 16 the non-cheddar is close to 50 percent.
- 17 Q. And that happens to be one of the
- 18 growing areas, right, with the cheese?
- 19 A. Well, mozzarella, specifically --
- Q. Right.
- 21 A. -- over the last 10 or 15 years has

- 1 been the growth, yes.
- Q. But it wasn't that many years ago
- 3 that it was the other way around?
- 4 A. Correct.
- 5 Q. So this 60 percent clearly is not
- 6 reported to NASS, right?
- 7 A. That's true.
- 8 Q. And to the extent that a plant can
- 9 negotiate a higher price to offset its energy
- 10 or labor or packaging or whatever else, it
- 11 does not have to give that to the producers
- 12 if it doesn't want to, right?
- 13 A. That would be -- you could suppose
- 14 that could happen.
- 15 Q. Now, there is also -- and I don't
- 16 know how you would classify, but there is
- 17 beginning to be a growing amount of
- 18 nonstandard cheeses that are produced?
- 19 A. I have heard of those.
- Q. And I don't know that Kraft makes
- 21 those, so I'm not -- and there may be

- 1 somebody in the room that does, but we'll
- 2 know. But those cheeses, sometimes some of
- 3 them are called pizza cheeses or some other
- 4 nonstandard name, right?
- 5 A. Correct.
- 6 Q. And would you still consider those
- 7 as part of that total cheese production that
- 8 you are mentioning is 60 percent as
- 9 non-cheddar or is that another category that
- 10 we --
- 11 A. That's probably a better question
- 12 for -- I'm not intimately involved and do not
- 13 have knowledge of how USDA collects data for
- 14 cheese production, so I'm not --
- 15 Q. That's fair. But let's assume that
- 16 it is.
- 17 A. I heard your assumption statement
- 18 yesterday, so I don't think I want to do
- 19 that.
- Q. Half of it, I don't like. If is the
- 21 pizza cheese, for example -- again, that's

- 1 another cheese at which can be set at prices
- 2 that don't have to be reflected back into the
- 3 producers' formula, right?
- 4 A. In some respects. There still is a
- 5 national marketplace for different cheeses,
- 6 and you have to be competitive on milk price.
- 7 So it's not quite --
- 8 Q. Not totally divorced, but it is not
- 9 the mechanical -- but those dynamics -- let's
- 10 back up.
- 11 That dynamic that that cheese in that
- 12 marketplace, you know, and having -- selling
- 13 pizza cheese does have, at some point, an
- 14 effect on other cheeses because there's a
- 15 demand for the milk, and it might affect the
- 16 demand for some cheese availability and so on
- 17 and so forth. That's just part of the
- 18 dynamic of the marketplace for milk and
- 19 cheese processing, right?
- 20 A. That would be a good way to put it,
- 21 yes.

- 1 O. All right. So there is no -- that's
- 2 a natural thing, and that's something that
- 3 the Federal order -- this margin does not
- 4 affect, right? This fixed margin?
- 5 A. It does not affect?
- 6 Q. It does not affect directly?
- 7 A. I would say it directly affects
- 8 everyone making or using Class III milk.
- 9 Q. It sets a minimum price for the
- 10 milk?
- 11 A. Correct.
- 12 Q. Okay. But there is still the
- 13 availability of the manufacturers of those
- 14 cheese to choose to market cheeses that are
- 15 not part of the NASS survey and sell that at
- 16 a price that they can be more in control of
- 17 their margin than that of the cheddar, right?
- 18 A. I'm not that -- that's an assumption
- 19 I guess you could make. I don't know if I
- 20 completely agree with it.
- 21 O. Let's go another step. There's been

- 1 a lot of this -- I think we can agree in
- 2 theory, can we not, that if you don't get
- 3 enough return on investment in a given
- 4 industry over a period of time it will die,
- 5 right?
- 6 A. Correct.
- 7 Q. And when we look at the cheese
- 8 industry today -- well, first of all, even in
- 9 a healthy industry there are new entrants
- 10 coming into the business, there are existing
- 11 entrants that are consolidating with others,
- 12 right, and there are some old ones that just
- 13 go out for whatever reason, right?
- 14 A. Could be talking about cheese
- 15 plants, dairy farmers, car factories.
- 16 Q. Right. Banks. Anything, right?
- 17 A. Correct.
- 18 Q. That's just the nature of a healthy
- 19 industry, right?
- 20 A. [The witness nodded.]
- 21 Q. But the sign of an unhealthy

- 1 industry is when you don't see the new
- 2 entrants and you see the losses and maybe
- 3 consolidations, right, potentially?
- 4 A. Potentially.
- 5 Q. But wouldn't you agree that, in the
- 6 last 5 to 10 years, that there has been a
- 7 tremendous development of cheese capacity in
- 8 the United States, new entrants into the
- 9 business?
- 10 A. Tremendous would be a strong word,
- 11 and it's also -- you also have to look at
- 12 that regionally.
- Q. All right. On a national basis, how
- 14 would you describe the growth?
- 15 A. Growth west of the Mississippi,
- 16 specifically the western states, and we can
- 17 identify only about three of them.
- 18 Q. But they have been very large
- 19 plants?
- A. Absolutely.
- 21 O. And then some that have been

- 1 announced as well, right?
- 2 A. Yes.
- 3 Q. And with their coming on, it either
- 4 reflects the fact that others have gone out
- 5 or others may go out in response to these
- 6 plants coming out, right?
- 7 A. If you follow your logic trail of
- 8 natural progression that very well could
- 9 happen.
- 10 Q. Now, those types of plants represent
- 11 a huge investment, do they not?
- 12 A. Very much so, yes.
- 13 Q. And you work for a large company.
- 14 I'm sure you have been involved as they make
- 15 large financial decisions, right?
- 16 A. Yes.
- 17 Q. And there's a thing called due
- 18 diligence?
- 19 A. Correct.
- Q. And people try to think through all
- 21 kinds of scenarios and how this is going to

- 1 work to make sure that there's no surprises
- 2 when they make a particular decision, is that
- 3 right.
- 4 A. Well, there are always surprises.
- 5 Q. There are always surprises. You
- 6 just want them to be few and not --
- 7 A. You want them to be small.
- 8 Q. You want them to be small.
- 9 Now, if you have a plant making those
- 10 types of investments, large investments,
- 11 doesn't that indicate that this idea of the
- 12 make allowance is not an issue for the
- 13 dynamic dairy industry because people are
- 14 willing to make huge investments even with
- 15 the make allowance in the marketing system we
- 16 have today?
- 17 A. My response to that would be, if you
- 18 look at where the plants have been built, is
- 19 outside of the Federal order system.
- Q. And that would include New Mexico
- 21 and Texas?

- 1 A. Are loosely regulated. And we just
- 2 heard from a previous witness that their new
- 3 plant in a couple years, when operational,
- 4 they question whether they will be pooled or
- 5 not.
- 6 Q. So what you are saying, then, is
- 7 this issue of the make allowances and whether
- 8 they're a problem or not is a regional
- 9 problem, not a national problem?
- 10 A. State that again.
- 11 Q. That the problem with the make
- 12 allowances vis-a-vis continuing the operation
- 13 of cheese plants is regional and not
- 14 national?
- 15 A. No, I think it's national because we
- 16 have the same -- I've given the same type of
- 17 testimony and will probably do again this
- 18 year in California, that there are problems
- 19 with the make allowance.
- Q. What about, for example, the
- 21 Southwest that's bringing on large cheese

- 1 plants as we speak? That's not an indication
- 2 that the make allowances are a problem in
- 3 that industry, is it?
- 4 A. One plant?
- 5 Q. Well, the size of the plant.
- 6 A. With the size of the plant?
- 7 Q. Yes.
- 8 A. I mean, obviously, with their
- 9 economies of scale, and I don't know their
- 10 exact cost structure, but I would assume it
- 11 is going to be profitable. They also have --
- 12 there is also a lot of milk there that we
- 13 heard earlier that is shipped out of that
- 14 area.
- 15 Q. Right. But the problem is, they
- 16 don't need a make allowance adjustment
- 17 because it seems like the problem -- their
- 18 market dynamic is taking care of itself,
- 19 where New York, based on the testimony, may
- 20 need that adjustment, is that right?
- 21 A. I think if you talk to most people

- 1 across the country, whether in Idaho or
- 2 California, outside the Federal order system
- 3 or other plants within the Federal order
- 4 system, I think they would agree it would be
- 5 a national problem.
- 6 Q. Of course, you know, the problem is
- 7 that producers always complain they don't get
- 8 enough for their milk, and plants -- and I've
- 9 been in this business for too many years to
- 10 know, they've always complained they take too
- 11 much. I mean, isn't that the grousing that
- 12 just goes on, and they just -- right?
- 13 A. That's the nature of this whole
- 14 system, correct.
- 15 Q. Now, you talk about large, in here
- 16 -- in fact, you make this comment, that
- 17 concern about the size and make allowances
- 18 for a particular size of plant. I think you
- 19 are talking about your Canton, New York,
- 20 plant. Now, I don't know if you were here, I
- 21 think you were, and saw the exhibit that CDFA

- 1 has with its make allowance in its report.
- 2 A. Very familiar with those.
- 3 Q. And I know you are. And it explains
- 4 that, at their make allowances, that almost
- 5 two-thirds of the cheese produced in
- 6 California is done in plants that have more
- 7 profit or do it profitably or at a lower cost
- 8 than what the make allowances are that they
- 9 report. Do you understand that?
- 10 A. I understand that, yes.
- 11 Q. So is it your position that the make
- 12 allowance should be so low or so high that
- 13 all plants are profitable?
- 14 A. That's probably a little
- 15 exaggerated.
- 16 Q. At what point do we draw the line?
- 17 A. That's not my decision to make.
- 18 Q. Just lower than the site of your
- 19 plants?
- I withdraw that question.
- 21 You mentioned in your testimony and

- 1 even in your answers to me, you talk about
- 2 the fact that loosely regulated or
- 3 unregulated areas of the country seem to be
- 4 having the growth in cheese production?
- 5 A. Right, cheese production, milk
- 6 production.
- 7 Q. Right. And will this change in the
- 8 make allowance alter that dynamic?
- 9 A. In those areas?
- 10 Q. Yes.
- 11 A. Probably not.
- 12 Q. Is that evidence to the fact that
- 13 maybe the market is finding a way to get
- 14 outside of the regulatory scheme in order to
- 15 function as opposed to staying within the
- 16 system?
- 17 A. That would be one way to look at it.
- 18 MR. YALE: I have no other questions
- 19 THE JUDGE: Very well. Other
- 20 questions of this witness? Mr. Schad.

21

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- 2 EXAMINATION
- 3 BY MR. SCHAD:
- 4 Q. Dennis Schad, Land O'Lakes. Good
- 5 evening, Mike.
- 6 Just one or two questions relative to
- 7 cream. I understand from your testimony that
- 8 Kraft buys and sells cream?
- 9 A. Correct.
- 10 Q. I assume it buys it and sells it in
- 11 California and also states that are loosely
- 12 regulated by Federal order?
- 13 A. That is correct.
- Q. Can you share with us the terms of
- 15 those transactions?
- 16 A. Just generally, it's CME AA's butter
- 17 market times multiplier.
- 18 Q. And is that true in both California
- 19 and in Idaho?
- 20 A. To my knowledge, it -- again, I
- 21 probably shouldn't have answered this because

- 1 I'm not directly involved with cream
- 2 purchasing. But to my knowledge, that's the
- 3 way -- California is the tougher one because
- 4 we have our plant in Visalia that we ship out
- 5 cream to our plant in Rupert. So that's
- 6 inter-company pricing and so forth based off
- 7 the component price in California.
- 8 Q. Thank you very much
- 9 THE JUDGE: Mr. Beshore.
- 10 EXAMINATION
- 11 BY MR. BESHORE:
- 12 Q. Good evening. Can you tell us what
- 13 products Kraft makes at a number of its
- 14 plants here that it has retained in the
- 15 Federal order system such as the three --
- 16 working off page 1 of that Exhibit 56, in New
- 17 York, what are you making at Lowville?
- 18 A. I'll again preface this by saying we
- 19 have hundreds of products, so I'm going to
- 20 give some big ones. Lowville is cream cheese.
- 21 Campbell is mozzarella and ricotta. I'm just

- 1 talking about cheeses. I mean, that also has
- 2 a whey operation and a dry whey.
- 3 Q. Okay.
- 4 A. Walton is the cultured products type
- 5 cheese, sour cream. Lehigh Valley is a new
- 6 beverage product we have just coming on the
- 7 market, a coffee beverage. No Class I issues
- 8 there.
- 9 Q. Well, it has milk in it. Is it a
- 10 dairy plant?
- 11 A. It is a cheese plant that's just
- 12 starting to receive milk for this new coffee
- 13 product.
- Q. It's a cheese plant that's not been
- 15 manufacturing cheese?
- 16 A. It's a processed cheese plant. They
- 17 just receive cheese, barrel cheese, for
- 18 processing and in blocks for shredding.
- 19 Beaver Dam, primarily cream cheese.
- 20 Springfield, Missouri, is cream cheese.
- 21 Bentonville, Arkansas, is a cheddar for

- 1 processing, using proprietary technology.
- 2 Rupert is cream cheese. Tulare is several
- 3 styles of Parmesan and I believe some Romano
- 4 and then cheddar. Visalia is a combination
- 5 plant, culture products, the Knudsen cottage
- 6 cheese and sour cream in addition to a
- 7 butter-powder operation. Tulare also makes
- 8 dry whey.
- 9 Q. The cultured products at Walton, are
- 10 they all Class II products?
- 11 A. Yes.
- 12 Q. What products do you report to
- 13 NASS?
- 14 A. The whey out of Campbell, New York,
- and the whey and the nonfat dry milk out of
- 16 Tulare, the other California plant.
- 17 Q. Did you say you make butter out of
- 18 Visalia?
- 19 A. We have a butter-powder operation.
- 20 There is some -- there is a churn there, but
- 21 we tend to use most of that internally.

- 1 Q. Therefore, it wouldn't be reported
- 2 to the NASS?
- 3 A. Correct.
- 4 Q. The Canton, New York, plant, what
- 5 did it make?
- 6 A. 640 cheddar blocks, roughly 30
- 7 million pounds a year.
- 8 Q. You characterized it as a small
- 9 plant. Can you give us some idea of the
- 10 volumes of milk processed into cheese at that
- 11 plant?
- 12 A. I just quoted 30 million pounds a
- 13 year of cheddar cheese. Back that out into
- 14 300 million pounds of milk. It varied
- 15 seasonably, obviously. We heard the previous
- 16 people testifying to the amount of
- 17 seasonality, especially in that part of the
- 18 country.
- 19 THE COURT: Other questions of Mr.
- 20 McCully?
- 21 Mr. Wellington.

- 1 EXAMINATION
- 2 BY MR. WELLINGTON:
- 3 Q. Bob Wellington, Agri-Mark.
- 4 Mike, we heard a discussion earlier
- 5 that there was a relationship between the CME
- 6 cheese price and many of the other varieties
- 7 of cheese that are not traded on CME?
- 8 A. Correct.
- 9 Q. Are you familiar with the NASS price
- 10 survey and how that price survey changes
- 11 relative to the CME?
- 12 A. Correct.
- 13 Q. Is there a relationship between that
- 14 price?
- 15 A. Yes, there is, and it's usually the
- 16 NASS trails the CME price by normally two
- 17 weeks or so.
- 18 A. Within that two weeks, though, it
- 19 moves pretty much penny for penny, would you
- 20 say?
- 21 A. Yes. For the statisticians that are

- in the room, the R squared is very high, over
- 2 95, I believe.
- 3 Q. Okay. So the average price of --
- 4 the average price difference between the NASS
- 5 and CME, has that grown closer in the last
- 6 couple years? Have you noticed that trend?
- 7 A. We do that analysis usually a couple
- 8 times a year, and I cannot remember the trend
- 9 off the top of my head.
- 10 Q. So if there is a relationship
- 11 between the NASS and the CME and the CME and
- 12 all of the variety, would you draw a
- 13 conclusion that there would be a relation
- 14 between the NASS and all varieties, probably
- 15 all probably should move together?
- 16 A. Correct.
- 17 Q. Thank you
- 18 THE JUDGE: Other questions?
- 19 Mr. Yale.
- 20 EXAMINATION
- 21 BY MR. YALE:

- 1 Q. I want to follow up that question of
- 2 Dr. Wellington.
- 3 The selling of non -- we are just
- 4 going to talk about other cheeses, not the
- 5 ones that were reported. That price is a
- 6 negotiated price between this manufacturer
- 7 and the buyer of that cheese, right?
- 8 A. The entire price?
- 9 Q. No, the --
- 10 A. The difference?
- 11 Q. The difference --
- 12 A. Like called the basis or what have
- 13 you.
- 14 Q. Right. Right. You negotiate the
- 15 basis minus two cents, plus a nickel?
- 16 A. That's typically the way --
- 17 Q. That's the way it's done, right?
- 18 A. Yes.
- 19 Q. Right. And let's say you are
- 20 selling a cheese and it tends to be plus 3
- 21 cents, and supplies get long, that basis

- 1 begins to shrink, right?
- 2 A. That's what happens normally.
- Q. Or, if it gets tight, that basis
- 4 will widen, right?
- 5 A. Correct.
- 6 Q. Okay. And so -- but that change in
- 7 those particular varieties may not
- 8 necessarily reflect what's going on in the
- 9 commodity cheddar variety, right?
- 10 A. That would be true.
- 11 Q. So that the basis spread and
- 12 shrinking that's going on in, say, Swiss does
- 13 not necessarily mean that there is a change
- in the basis on in, say, cheddar?
- 15 A. Over what time? Short time period?
- 16 Long time period?
- 17 Q. Short time period. Short time
- 18 period.
- 19 A. Short time period. That could
- 20 happen.
- 21 MR. YALE: I have nothing further

- 1 THE JUDGE: Other questions?
- 2 Very well, Mr. McCully, you may step
- 3 down. Thank you.
- 4 Mr. Rosenbaum, do we have another
- 5 witness?
- 6 MR. ROSENBAUM: No, Your Honor, I
- 7 would suggest that we break at this point.
- 8 MR. RASTGOUFARD: I just had a
- 9 housekeeping issue that I wanted to address,
- 10 perhaps off the record.
- 11 THE JUDGE: Very well. We'll be in
- 12 recess until 8:30 --
- MR. ROSENBAUM: Let me just add,
- 14 I understand Mr. Cryan is going to
- 15 provide --
- 16 THE JUDGE: Excuse me. That's
- 17 correct. Dr. Cryan, I believe, is prepared to
- 18 at least make his statement available at this
- 19 time. It will be marked for identification
- 20 purposes as Exhibit 58.
- 21 [Whereupon, Exhibit No. 58 was marked

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     for identification by the judge.]
 1
                THE JUDGE: The exhibit has been
 2
     received. I guess at this time we can be in
 3
     recess until 8:30 in the morning.
 4
                [Whereupon the hearing was adjourned
 5
 6
     at 6:39 p.m.]
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