#### UNITED STATES DEPARTMENT OF AGRICULTURE

In the Matter of:

) Docket No.

THE NORTHEAST MILK MARKETING (A) AO-14-A70-DA-02-01

ORDER (A) ORDER (A)

Virginia Room Embassy Suites Hotel 1900 Diagonal Road Alexandria, Virginia

Tuesday, September 10, 2002

The above-entitled matter came on for

hearing, pursuant to notice, at 8:30 a.m.

BEFORE: HONORABLE DOROTHEA BAKER Administrative Law Judge

### APPEARANCES:

### On behalf of the USDA:

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USDA, Office of General Counsel
Marketing Division
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Washington, D.C. 20250

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APPEARANCES: (Continued)

#### On behalf of the USDA:

BILL RICHMOND USDA Agricultural Marketing Service Room 2963, South Building 1400 Independence Avenue, S.W. Washington, D.C. 20090

## On behalf of New York State Dairy Foods, Inc.:

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DAVID ARMS, SR. Suite 2092 145 Pine Haven Shore Road Shelburne, Vermont 05482

## On behalf of International Dairy Foods Association:

STEVEN J. ROSENBAUM, ESQ. Covington & Burling 1201 Pennsylvania Avenue, N.W. Washington, D.C. 20004

# On behalf of the Association of Dairy Cooperatives in the Northeast:

MARVIN BESHORE, ESQ. 130 State Street P.O. Box 946 Harrisburg, Pennsylvania 17108

#### On behalf of Friendship Dairies:

JOHN VETNE, ESQ. 15 Powow Street Amesbury, Massachusetts 01913

### I N D E X

WITNESSES:	DIRECT	CROSS	REDIRECT	RECROSS
Peter Fredericks by Mr. Stevens by Mr. Rosenbaum by Mr. Beshore by Mr. English by Mr. Vetne by Mr. Beshore by Mr. Beshore by Mr. Beshore by Mr. Arms by Mr. Beshore	26	87 103 123 135 151 153 164		
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1	PROCEEDINGS
2	8:30 a.m.
3	JUDGE BAKER: Please come to order. My name is
4	Judge Baker, and I have been assigned to conduct this
5	hearing.
6	It is a public hearing in which interested
7	persons may participate. It relates to proposed
8	amendments to a tentative marketing agreement and order
9	and has a docket number before the secretary of
10	Agriculture. It's AO-14-A70-DA dash 0201.
11	In order to assistant the participants, I will
12	review some of the procedural matters applicable to
13	hearings of this type.
14	They are public hearings, and all persons have
15	the right to present relevant and material evidence. They
16	are not adversarial in nature. Nevertheless, judicial
17	decorum is anticipated.
18	We have a court reporter who is contractually
19	obligated to stenographically record these hearings. He
20	is to assure that all exhibits are properly numbered and
21	stamped. Therefore, if you have exhibits to be offered,
22	please allow him sufficient time to do so. As set forth
23	in the notice of hearing, four copies of exhibits are
24	required for the official record.

1	The government does not furnish copies of the
2	transcript for distribution. If you wish a personal copy
3	of the transcript, it is suggested that you make
4	arrangements with the court reporter at the earliest
5	possible time. However, the transcript and all exhibits
6	will be available for examination and copying in the
7	Office of the Hearing Clerk, United States Department of
8	Agriculture, South Building, Washington, D.C.
9	I shall now ask representatives of the
10	government. Will copies be available elsewhere for
11	examination?
12	MR. STEVENS: Your Honor, in the back of the
13	room there are copies of the various documents
14	JUDGE BAKER: Yes. I was speaking of the
15	transcript of the entire proceeding.
16	MR. STEVENS: Okay.
17	MR. TOSI: Yes. Good morning, Your Honor.
18	What we've been doing recently and at least for the last
19	six or seven hearings that we've done, once we've received
20	the transcript, we post it on the Internet so that it
21	it's available to everyone. And we and we've been
22	using the date of when we post the transcript on the
23	Internet to trigger the deadlines for the submission of
24	corrections to the record and deadlines for filing briefs.

1	JUDGE BAKER: Okay. That's a good innovation.
2	I'm glad to know it. Thank you.
3	MR. TOSI: Thank you, Your Honor.
4	JUDGE BAKER: So everyone can look at the
5	Internet.
6	Among the more important procedural matters
7	which I shall request that you follow is that each time
8	you rise to speak, please state your name, address, and
9	representation, if any. If you forget to do this, I shall
L 0	find it necessary to interrupt you and request that you do
11	so.
12	With respect to procedural matters, I shall be
13	glad to answer them at any time.
L 4	The hearing sessions will run from 8:30 in the
15	morning to approximately 5- or 6:00 in the evening. We
16	shall have a 15-minute break in mid-morning, an hour for
L7	lunch, and a 15-minute break in the afternoon.
18	This public hearing is to consider changes in
19	the Northeast Federal Milk Marketing Order. Proposals
20	will include establishing marketwide service payments to
21	offset the costs of balancing the market's class one
22	needs; establishing year-round shipping standards for
23	supply plant pool qualification; establishing a standard

24

that at least two days' milk production of a dairy farmer

1	be physically received at the pool plant before the
2	balance of production is eligible for diversion;
3	establishing limits on the amount of milk that a pool
4	plant may divert; eliminating the split plant feature for
5	pool supply plants; and making minor changes to reporting
6	and payment dates.
7	After the initial notice of hearing was
8	published, the United States Department of Agriculture
9	announced a supplement to the notice of public hearing
10	whereby there will be considered an additional proposal
11	which seeks to amend the unit pooling provision by
12	specifying that a secondary unit pooled plant must be
13	located within the marketing area and process at least 60
14	percent of total producer milk receipt as class one or
15	class two products.
16	Details of these proposals are set forth in the
17	notice of hearing published in the "Federal Register" on
18	Thursday, August 1, 2002, Volume 67, Number 148,
19	commencing at page 49887. And with respect to that
20	supplemental notice, that is published in the "Federal
21	Register, " Volume 67, Number 159, Friday, August 16, 2002
22	commencing at page 53522.
23	Copies of these "Federal Register"s which

contain the notice of hearing and the proposals to be

1	considered in detail are available in the back of the
2	room. I would suggest that you obtain a copy so that you
3	will be better able to follow the proceedings of this
4	hearing.
5	Proposals numbered one through three were
6	submitted by the New York Dairy Foods, Inc. Proposal 4
7	was made by the marketing administrator; the New York
8	Dairy Foods, Inc.; and Association of Dairy Cooperatives
9	in the Northeast. Proposals 5, 6, and 7 were made by
10	Friendship Dairies. Proposal 12 was made by the Northeas
11	Marketing Administrator. Proposal 13 was made by Dairy
12	Programs, Agricultural Marketing Service, United States
13	Department of Agriculture. And Proposal 14 was made by
14	the New York State Dairy Foods, Inc.
15	Copies of these "Federal Register"s have all
16	been marked as Exhibit 1 for identification. They are
17	admitted and received into evidence as Exhibit 1 and 1-A.
18	(The documents referred to
19	were marked for identification
20	as Exhibits 1 and 1-A and were
21	received in evidence.)
22	JUDGE BAKER: In addition to the "Federal
23	Register"s setting forth the notice of hearing, there has
24	also been made available to me certain other data,

1	including a certificate relative to officials notified.
2	These certificates are dated August 1 and August 16, 2002,
3	both of which have been signed by Joyce M. McPherson,
4	docket clerk. Said certificates reflect notification to
5	the governors of a number of states. These certificates
6	are identified and admitted into evidence as Exhibit 2 and
7	2-A.
8	(The documents referred to
9	were marked for identification
10	as Exhibits 2 and 2-A and were
11	received in evidence.)
12	JUDGE BAKER: At this public hearing, all those
13	who wish to testify and give relevant and pertinent
14	information will be permitted to do so.
15	At the conclusion of the hearing, I will
16	certify the record. I have had no part in the formulation
17	of the proposals, nor do I participate in the corporation
18	of the disposition of these proposals after I have
19	certified the record.
20	As previously mentioned, this is a public
21	hearing that will consider proposals that would amend
22	certain pooling and related provisions of the Northeast
23	Order. These proposals previously referenced include
24	establishing marketwide service payments to offset the

1	cost of balancing the market's class one needs and
2	modifying the pooling standards of the order.
3	Pooling proposals include establishing year-
4	round shipping standards for supply plant pool
5	qualification; adding a touch-base provision that would
6	establish a standard that at least two days' milk
7	production of a dairy farmer be physically received at a
8	pool plant in order to be eligible for a diversion;
9	establishing limits on the amount of milk that a pool
10	plant may divert; eliminating the split fund provision;
11	and revising certain reporting and payment provisions.
12	This administrative action is governed by the
13	provisions of Section 556 and 557 of Title V of the United
14	States Code and therefore is excluded from the
15	requirements of Executive Order 12866.
16	The hearing is called pursuant to the
17	provisions of the Agricultural Marketing Agreement Act of
18	1937, as amended, and the applicable rules of practice and
19	procedure governing the formulation of marketing
20	agreements and marketing orders.
21	The purpose of the hearing is to receive
22	evidence with respect to the economic and marketing
23	condition which relate to the proposed amendments as set
24	forth in the notice of hearing and any appropriate

1	modifications thereof to the tentative marketing
2	agreements or the order.
3	As previously mentioned, also there will be
4	taken evidence to determine whether emergency marketing
5	conditions exist that would warrant omission of a
6	recommended decision under the rules of practice and
7	procedure. Actions under the Federal Milk Order Program
8	are subject to the Regulatory Flexibility Act. This act
9	seeks to ensure that within the statutory authority of a
10	program, the regulatory and informational requirements are
11	tailored to the size and nature of small business.
12	For the purpose of the act, a dairy farmer or,
13	more correctly, a dairy farm is a small business if it has
14	an annual gross revenue of less than \$750,000. And a
15	dairy products manufacturer is a small business if it has
16	fewer than 500 employees.
17	Most parties subject to a milk order are
18	considered as a small business. Accordingly, interested
19	parties are invited to present evidence on the probable
20	regulatory and informational impact of these hearings on
21	small businesses. Also, parties may suggest modifications
22	of these proposals for the purpose of tailoring their
23	applicability to small businesses.
24	The amendments to the rules proposed herein

1	have been reviewed under Executive Order 12988, Civil
2	Justice Reform. They are not intended to have a
3	retroactive effect. If adopted, proposed amendments would
4	not preempt any state or local laws, regulations, or
5	policies unless they present an irreconcilable conflict
6	with this rule.
7	Witnesses give their testimony upon oath or
8	affirmation, after which they are subject to cross
9	examination. Any evidence which is immaterial,
10	irrelevant, or unduly repetitious will be ruled out of
11	order if it is not of the sort on which responsible
12	persons are accustomed to rely.
13	After conclusion of the hearing and at a date
14	to be announced, all interested parties have the
15	opportunity to submit briefs which may include proposed
16	findings of fact based upon the record made here, proposed
17	conclusions, and a proposed order. Such briefs may be
18	filed by persons whether or not they have been in
19	attendance at the hearing.
20	Also, a date to be announced prior to the close
21	of the hearing is that interested parties may suggest
22	proposed corrections to the transcript. These should be
23	
25	submitted in four copies to the Office of the Hearing

1	If anyone objects to the admission or rejection
2	of any evidence or to any other ruling by me at the
3	hearing, he shall state briefly the grounds thereof and an
4	automatic exception will follow. Only objections made
5	before the judge may be relied upon subsequently in the
6	proceeding.
7	I shall now ask for appearances by the parties,
8	and I will go around the room to do that.
9	Now, as to who appears on behalf of the Agency.
10	MR. STEVENS: Your Honor, my name is Garrett B.
11	Stevens. I'm with the Office of General Counsel with the
12	U.S. Department of Agriculture.
13	Accompanying me here today is Sharlene Deskins,
14	who is also with the Office of General Counsel.
15	JUDGE BAKER: Thank you.
16	MR. TOSI: Thank you, Your Honor. My name is
17	Gino Tosi, T-O-S-I. I'm with the Agricultural Marketing
18	Service, Dairy Programs, USD excuse me, Order
19	Formulation Branch of USDA. And I'm accompanied by three
20	colleagues.
21	JUDGE BAKER: Thank you, Mr. Tosi.
22	MR. ROWER: Your Honor, I'm Jack Rower, R-O-W-E
23	E-R. And I'm with Dairy Programs also.

JUDGE BAKER: Thank you, Mr. Rower.

1	MR. RICHMOND: Good morning, Your Honor. Bill
2	Richmond, R-I-C-H-M-O-N-D, USDA Dairy Programs also.
3	JUDGE BAKER: Thank you, Mr. Richmond.
4	MS. FEUILLET: Good good morning. My name
5	is Erin Feuillet, F as in Frank-E-U-I-L-E-T. I'm with
6	Dairy Programs.
7	JUDGE BAKER: Thank you very much. Does that
8	conclude those who are appearing on behalf of the
9	Department?
10	(No response)
11	JUDGE BAKER: It apparently does. Are there
12	any representatives here from local, state, county
13	governments who wish to enter their appearance?
14	(No response)
15	JUDGE BAKER: Let the record reflect that there
16	is no response.
17	I shall now go around the room for appearances
18	by others, and I'll take the desk immediately behind Mr.
19	Stevens.
20	MR. ENGLISH: My name is Charles English. I'm
21	with the law firm of Thelen Reid and Priest, 701
22	Pennsylvania Avenue, Northwest, Suite Hundred 800,
23	Washington, D.C., 20004. I'm representing New York State
24	Dairy Foods, Inc. for this proceeding.

1	With me representing the company also are Wendy
2	Levine from Thelen Reid and Priest, and then as
3	consultants Dave Arms and Carl Conover.
4	And then there will be individual company
5	representatives: Bill Fitchett, Jim Buelow, and Rich
6	Miller.
7	JUDGE BAKER: Thank you very much, Mr. English.
8	And these other individuals whom you mentioned will always
9	identify themselves when they get up
10	MR. ENGLISH: Of course, Your Honor. Yes.
11	JUDGE BAKER: Thank you.
12	MR. ENGLISH: I will probably be doing the
13	primary speaking from the microphone here. Others will be
14	speaking from the witness stand.
15	JUDGE BAKER: Very well. Thank you, Mr.
16	English.
17	Mr. Rosenbaum?
18	MR. ROSENBAUM: Yes. Steven Steven
19	Rosenbaum with the law firm of Covington and Burling, 1201
20	Pennsylvania Avenue, Northwest, in Washington, D.C. I am
21	representing the International Dairy Foods Association.
22	And with me is Dr. Robert Yonkers of the association.
23	JUDGE BAKER: Thank you very much. Is there
24	anyone else in this tier who wishes to enter his

1	appearance?
2	(No response)
3	JUDGE BAKER: Is there anyone in the back of
4	the room over here?
5	(No response)
6	JUDGE BAKER: Let the record reflect that there
7	is no response. We shall now start on the left-hand side
8	of the room.
9	Yes, Mr. Beshore?
10	MR. BESHORE: Good morning, Your Honor. Marvin
11	Beshore, B-E-S-H-O-R-E, an attorney. My office is 130
12	State Street in Harrisburg, Pennsylvania. I'm here
13	representing the Association of Dairy Cooperatives in the
14	Northeast, which consists of eight cooperatives:
15	AgraMark, Inc.; Dairy Farmers of America, Inc.; Dairy
16	League Cooperative, Inc.; Land O' Lakes, Inc.; Maryland
17	Virginia Milk Producers Cooperative Association, Inc.;
18	Oatka Cooperative, Inc.; St. Albans Cooperative Creamery,
19	Inc.; and Upstate Farms Cooperative, Inc.
20	We are the proponents of several proposals in
21	the hearing and we will have a number of witnesses who
22	we'll identify at at the time. And we'll also be
23	calling Dr. Charles Ling from the Department as a as a
24	witness.

1	JUDGE BAKER: Very well. Thank you, Mr.
2	Beshore.
3	Is there anyone else who wishes to enter his
4	appearance? Mr. Vetne?
5	MR. VETNE: Good morning. My name is John
6	Vetne, V as in Victor-E-T-N-E. I'm an attorney. My
7	offices are at 15 Powow Street in Amesbury, Massachusetts.
8	I'm entering an appearance on behalf of Friendship
9	Dairies.
LO	With me is Warren Shanback of Friendship
11	Dairies.
L2	JUDGE BAKER: Thank you, Mr. Vetne.
13	Is there anyone behind you who would like to
L <b>4</b>	enter his appearance?
15	(No response)
16	JUDGE BAKER: Let the record reflect that
L7	there's no response. As time goes by, if anyone wishes to
18	enter his appearance, please let me know.
L9	I have previously indicated data which I have
20	preliminarily to this matter, namely the notice of hearing
21	and certificate of officials notified. I understand that
22	there is usually additional data in the form of
23	notification to the newspapers and interested parties. If
2.4	anyone has that would they produce it now please?

1	MR. STEVENS: Yes, Your Honor. We have we
2	have press releases for each of the notice of hearings
3	JUDGE BAKER: Thank you.
4	MR. STEVENS: a copy of those and copies to
5	the reporter.
6	JUDGE BAKER: Thank you.
7	MR. STEVENS: We have we have identified
8	(inaudible) certificates for officials
9	JUDGE BAKER: Yes.
10	MR. STEVENS: make sure we get them all.
11	JUDGE BAKER: Very well.
12	(Pause)
13	MR. STEVENS: Your Honor, there's one
14	additional document, which is the determination of mailing
15	of the notice of hearing to interested parties signed by
16	the market administrator which we would like entered. And
17	I have I have sufficient copies of that.
18	JUDGE BAKER: Very well. Would you give me a
19	copy and the reporter a copy and we'll get them identified
20	and entered.
21	MR. STEVENS: Okay. So you need the notices.
22	(Pause)
23	JUDGE BAKER: Very well. Thank you.
24	(Pause)

1	JUDGE BAKER: What has been handed to me are
2	certificates relative to the announcement of a hearing to
3	amend the Northeast Marketing Order, an AMS news release
4	and a supplemental one. The first one is dated July 30,
5	2002. The supplemental one is dated August 15, 2002.
6	They are identified and entered into evidence as Exhibit 3
7	and 3-A.
8	(The documents referred to
9	were marked for identification
10	as Exhibits 3 and 3-A and were
11	received in evidence.)
12	JUDGE BAKER: Also handed to me is a document
13	executed by Eric Rasmussen, market administrator, dated
14	September 5, 2002, relative to to determination
15	pertaining to the mailing of notice to interested parties.
16	(The document referred to was
17	marked for identification as
18	Exhibit 4 and was received in
19	evidence.)
20	JUDGE BAKER: Very well. Thank you. Before we
21	start with the consideration of the proposals, Mr.
22	Beshore, am I correct that you will proceed with Proposal
23	1 in that order?
24	MR. BESHORE: Your Honor, Proposal 1 is is

1	not is not our proposal. We do
2	JUDGE BAKER: Not your proposal. That's
3	that's true.
4	MR. BESHORE: We do have a suggestion
5	JUDGE BAKER: I'm sorry. Yes.
6	MR. BESHORE: that I'd like like to make
7	for for the order of proceeding.
8	JUDGE BAKER: All right.
9	MR. BESHORE: Proposal 7, which is one of our
10	proposals, is a proposal for marketwide service payments.
11	And it is the proposal which is going to involve the
12	greatest number of witnesses and the most complex data and
13	discussion. We would suggest that it would make a lot of
14	sense to take that proposal first at the hearing while
15	everyone's fresh and and able to delve delve into
16	the subject matter well. And when that's completed,
17	proceed with the other with the other proposals, some
18	of which a number of which go together and in
19	various groupings. They all generally relate to either
20	administrative provisions of the order or to pooling
21	provisions of the order.
22	I've spoken with a number of the other other
23	participants with respect to this suggestion. WE don't
24	have unanimous agreement but there's there's some

1	consensus at least that this may may be a good way to
2	proceed. And we'd like to suggest that to Your Honor.
3	JUDGE BAKER: Very well. Yes? Yes, Mr. Vetne?
4	MR. VETNE: Yes. John Vetne for Friendship
5	Dairy. Speaking as the non non-unanimous party to whom
6	Marvin had some contact, I I agree that marketwide
7	service issues should be considered in one segment of the
8	hearing and that pooling issues should be considered in
9	another.
LO	I also think it doesn't make a lot of sense to
11	isolate individual pooling proposals. They're all
12	interrelated and I and they should be heard in in
13	one segment, not necessarily any particular order but as
L <b>4</b>	is convenient for the witnesses.
15	However, my suggestion was to put marketwide
16	services at the end when everybody is tired and and do
L7	pooling when everybody's fresh. In in part because my
18	client has has a conflict at the end of the week and
L9	as do I. Mine can be rearranged with some difficulty.
20	But as a fall back, we think Marvin
21	suggested this to to accommodate my schedule as well
22	as Warren Shanback's, if if marketwide services goes
23	first, then we would settle with having Warren goes
24	towards the beginning of the pooling parade of witnesses

1	early on Thursday or late Wednesday, whenever it comes.
2	JUDGE BAKER: Very well. Yes, Mr. Rosenbaum?
3	MR. ROSENBAUM: Your Honor, we we do not
4	oppose Mr. Beshore's suggestion that marketwide service
5	payments go first. However, there may be some witnesses
6	who want to testify about Proposal 7 who aren't don't
7	live in the area and won't be here today and possibly not
8	even tomorrow. And so I would think it only fair that if
9	someone shows up on Thursday, for example, morning to
10	testify on Proposal Number 7 that they be permitted to do
11	so.
12	I don't think Mr. Beshore objects to that, but
13	I I want that I think that should be part of the
14	understanding.
15	Our principal witness is here and we would go
16	forward at the appropriate time ourselves. But there are
17	individual members of the association who are not
18	not here at this time.
19	JUDGE BAKER: Very well. Thank you, Mr.
20	Rosenbaum.
21	MR. ENGLISH: Charles English for New York
22	State Dairy Foods, who has Proposals 1, 2, and 3. And we
23	are certainly prepared to put those proposals after seven.
24	Again, I think Mr. Rosenbaum's point is is well taken.

1	There may be some witnesses. I would expect them not to
2	be the most significant witnesses in terms of the time and
3	complexity of their testimony. They're going to be really
4	significant in that their interests are are
5	dramatically affected.
6	But I would think that in terms of the
7	significant complex witnesses for Proposal 7, I think most
8	of those are already in the room. If not I think I
9	think they are.
10	And then I certainly am prepared with the
11	caveat that at some point some of the the witnesses on
12	Proposal 7 are businessmen who may have very, very
13	statements on the pooling issues or reporting issues and
14	they might make those all at the same time. Again, they
15	are not the consultant economist witnesses and I'm sure
16	that that that can be accommodated.
17	But I I think that it makes a lot of sense
18	as the proponents of Proposals 1, 2, and 3 to put those
19	and group those as Mr. Beshore has suggested. There's

as the proponents of Proposals 1, 2, and 3 to put those and group those as Mr. Beshore has suggested. There's administrative proposals, there's pooling proposals, and to have those come after Proposal 7 with the caveat that Mr. Shanback has a conflict and can't stay 'til Friday but we find a way of -- of accommodating him.

JUDGE BAKER: Very well. Thank you, Mr.

20

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- 1 English.
- 2 As most of you know, it's my goal, but everyone
- 3 who wishes to testify in these proceedings can do so.
- 4 Obviously, there are conflicts in schedules which everyone
- 5 has. This hearing was noticed, I believe, about August
- 6 the 1st. And hopefully everyone has rearranged his
- 7 schedule so that he can participate in it.
- 8 And certainly, Mr. Rosenbaum, anyone who shows
- 9 up and wants to testify with respect to Proposal 7 can do
- 10 so.
- 11 We are now ready to -- we will proceed on
- 12 Proposal 7 after we ascertain if the Government has any
- general data they wish to offer at this time.
- MR. STEVENS: Might I say in regards to the
- 15 scheduling, I just would like to the record to reflect
- that, certainly, as far as the Department is concerned,
- 17 and I -- I think I speak for the group also, that if there
- 18 are dairy farmers who are here and want to testify that
- 19 they should be accommodated with regard to their schedule
- 20 as best as can be done. And any requests that the -- that
- 21 the -- that that be taken into account.
- JUDGE BAKER: We -- we shall do so, Mr.
- 23 Stevens, and there has never been a time when any witness
- 24 who wanted to testify has not been permitted to testify in

1	any hearing in which I presided. That shall continue to
2	be the rule.
3	MR. STEVENS: Thank you, Your Honor.
4	JUDGE BAKER: You're welcome. Now, does AMS
5	have any general data which it wishes to offer?
6	MR. STEVENS: Yes, we do, Your Honor.
7	JUDGE BAKER: Do you want to proceed?
8	MR. STEVENS: We'd like to call Peter
9	Fredericks to the stand.
10	JUDGE BAKER: Very well. Sir, would you step
11	forward?
12	Whereupon,
13	PETER FREDERICKS
14	having been first duly sworn, was called as a witness
15	herein and was examined and testified as follows:
16	JUDGE BAKER: Would you be seated, please?
17	Please spell your name for the court reporter?
18	THE WITNESS: Peter Fredericks, F-R-E-D-E-R-I-
19	C-K-S.
20	DIRECT EXAMINATION
21	BY MR. STEVENS:
22	Q Mr. Fredericks, by whom are you employed?
23	A I'm employed by the Northeast Market
24	Administrator's Office, Federal Order Number One.

1	Q Could you give us a brief description of your
2	duties?
3	A I'm an assistant to the market administrator at
4	the office. I'm responsible for the the preparation of
5	the statistical reports and market information reports
6	that are that are released by the Northeast Market
7	Administrator's Office.
8	Q How long have you been employed by the market
9	administrator?
10	A I've been employed by the Northeast Market
11	Administrator's Office since its inception in January of
12	2000, and prior to that, to one of the predecessor orders,
13	the former New York-New Jersey Order, in June of 1993.
14	Q And and what was your employment prior to
15	that time?
16	A Prior to that time I spent some time working
17	for a supermarket firm in upstate New York. And prior to
18	that I was worked for the New York State Senate in the
19	state of New York.
20	Q All right. In your capacity in the market
21	administrator's office, were you contacted or did you
22	prepare certain documents for this hearing?
23	A Yes, I did.
24	Q And did you bring them with you today?

1	A Yes, I did.
2	Q Are they available at the back of the room for
3	the participants to use?
4	A Yes, they are.
5	Q Could you could you just describe generally
6	for us a document that you the document that you have
7	brought?
8	A The document is entitled, "The Compilation of
9	Statistical Material and Requested Data." There is an
10	appendix index inside the first cover.
11	The first part of it is general statistical
12	information. That is released by our office on a regular
13	basis. And the second part of it is a series of special
14	data requests from from three different entities that
15	requested data for us.
16	MR. STEVENS: Your Honor, I would like this
17	marked for identification. I believe it's Exhibit 5, is
18	it?
19	JUDGE BAKER: That's correct, Mr. Stevens. It
20	shall be so marked.
21	(The document referred to was
22	marked for identification as
23	Exhibit 5.)

BY MR. STEVENS:

1	Q Now, in the in the preparation of this
2	document, did you also prepare an errata sheet or a sheet
3	of corrections?
4	A Yes, I did. And the that is also entitled,
5	"Corrections to Compilation of Statistical Material and
6	Requested Data." It's a one-page sheet that is also on
7	the back table.
8	MR. STEVENS: Your Honor, could I have that
9	marked for identification as 5-A, maybe? Or whatever -
10	- whatever number you would like to
11	JUDGE BAKER: Very well. That's the errata
12	sheet?
13	MR. STEVENS: It is. And it's
14	JUDGE BAKER: Very well. That shall be marked
15	as 5-A.
16	(The document referred to was
17	marked for identification as
18	Exhibit 5-A.)
19	BY MR. STEVENS:
20	Q Now, in order to assist the parties, would you
21	would you just I think I'm assuming that the
22	parties who are interested have copies of this. And if
23	you could go quickly through the errata sheet, I think
24	that would help people to understand what the what the

1	what changes have been made to the document before we
2	testify concerning it.
3	A Okay. The first correction, on pages one, two,
4	and three, there's a
5	Q Let me interrupt you just do you have an
6	extra copy of that of the errata sheet? Okay. Just
7	give us a minute to get copies of it
8	A I'm sorry.
9	Q if you will.
10	(Pause)
11	BY MR. STEVENS:
12	Q All right. Could you go through the
13	corrections?
14	A Okay. Number one, on pages one, two, and
15	three, there's a a missing footnote that references to
16	a category called "Other States" which indicates the
17	states that are included in that category, the states of
18	Colorado, Idaho, Kentucky, Michigan, Minnesota, Nevada,
19	North Carolina, Rhode Island, South Carolina, Tennessee,
20	Utah, Wisconsin, and West Virginia. Were states that were
21	included in that category some time during the period of
22	January 2000 through July 2002.
23	On page number two, page 22, the tables
24	called "July 2002 Pool Handler Listing." McNamara

1	McNamara, Patrick doing business as McNamara's Dairy.
2	Qualified plant status should be a producer handler, not
3	exempt distributing plant as it is reported on the
4	document.
5	On page 22 of the July 2002 approved handler
6	listing, Perrydale Farm's qualified status should be
7	exempt distributing plant, not a producer handler as
8	listed on the document.
9	On page 22, July 2002 pool handler listing,
10	Morningstar Foods plant in Gustine, California should be
11	removed from this list.
12	Number five, on page 31 of the July 2002 pool
13	handler map, Map Number 90 on the map showed a pool
14	should be a pool distributing plant symbol, not a
15	partially regulated distributing plant symbol.
16	Number six, on page 33 of the July 2002 pool
17	handler map index, Oakhurst Dairy's qualified status
18	should be pool distributing plant, not a PR, partially
19	regulated, plant.
20	On page 33, July 2002, pool handler map index,
21	Land O' Lakes 9(c) cooperative, plant location should be
22	Carlisle, Pennsylvania.
23	On page 34 of the July 2002 pool handler map
24	index, Stearns Dairy doing business as Mountain Dairy

1	should be spelled "Stearns," S-T-E-A-R-N-S.
2	Number nine, on Appendix 2-A, pages 49, 50, and
3	51, the footnote should be, "Bulk milk includes bulk whole
4	milk, bulk nonfat milk, bulk raw milk, bulk cream, bulk
5	skim condensed, and bulk concentrated milk."
6	Number 10, Appendix 2-B on page 52, bulk milk
7	includes bulk whole milk, bulk nonfat milk, bulk raw milk,
8	bulk cream, and bulk skim condensed.
9	Number 11, Appendix 2-C on page 53, bulk milk
10	includes bulk whole milk, bulk nonfat milk, bulk raw milk,
11	bulk cream, and bulk skim condensed.
12	And number 12, Appendix 9, page 80, the title
13	of the table is changed to, "Diversions from Northeast
14	Order Handlers to Other Order Pool Plants and Diversions
15	from Other Orders to Northeast Order Pool Plants."
16	Number 13, Appendix 10 on page 81, the
17	corrected spelling of St. Albans Cooperative Creamery.
18	"Cooperative is spelled incorrectly."
19	And the last one, Appendix 14 on page 85, the
20	pound symbol at the "Total Whole Milk Powder and Other
21	Order" column is a typographic error and does not apply to

Q Now, on that last item, would you like to put an errata sheet on it for the errata sheet?

anything on that table.

1	A Number 10 should be Number 14.
2	Q All right. Let's let's go through the
3	document, if you will. There is a table of contents, but
4	I'd like you to start at page 1. Describe what that
5	document is?
6	A Page one is a table that shows the proceeds of
7	producer milk by state for the period of 2000 to 2002,
8	July 2002. Okay. It breaks out the different states that
9	have producers in the order and the volume of producer
10	milk from each of those states.
11	Q Okay. Show us how it works for a particular
12	year and month. I see that it it has columns for the
13	states, it has a vertical column with the months, and a
14	total
15	A Okay.
16	Q which represents years, I believe. Years
17	starting with 2000 and going to 2002.
18	A I'll start with the top series of numbers.
19	January 2000 for the state of Connecticut, go across to
20	the right. January 2000 of the Connecticut, there's four
21	there is producer receipts from the from Connecticut
22	producers was 41,854,412 pounds for the January 2000.
23	January 2001, the receipts for Connecticut were

38,883,834. For 2002, January 2002 for Connecticut,

- 1 37,845,823.
- 2 State of Delaware, January 2000, receipts --
- 3 producer receipts were 15,293,605. January 2001 for the
- 4 state of Delaware, producer receipts 11,384,587. January
- 5 2002 for Delaware producer receipts, 14,402,720.
- 6 Q Okay. So --
- 7 A Et cetera.
- 8 O -- so -- and the other columns are similar for
- 9 the other states?
- 10 A That's correct.
- 11 Q And you have totaled each year?
- 12 A Totaled each year and the bottom, correct.
- 13 Q And what's the significance of the footnotes?
- 14 A The footnote -- two notes. One, this is a --
- 15 this is dated as reported of handlers at the time of the
- 16 pools. And the second footnote is made -- mentioned as
- 17 restricted data. Restricted data means that if there are
- 18 less than three handlers or plants reporting producer
- 19 information in this particular state, we do not reveal
- 20 that for purposes of confidentiality. That data would be
- then lumped into the "Other States" category, combined.
- 22 O So the -- confidentiality is that with -- with
- less than three reported it, they would know what the
- others' numbers were? They could figure that out?

1	A They could determine that perhaps, correct.
2	Q All right. Could you go to page two, please,
3	and describe what that document is?
4	A Page two reports the number of producers by
5	state, again for the period of 2000 2000 to July of
6	2002. The number of pool producers from each of the
7	respective states.
8	Q And reading across, it lists the states. And
9	reading down, it reads it reads the months for these
10	years?
11	A That's correct.
12	Q What's the significance of the footnote?
13	Footnotes, I should say.
14	A Footnotes are the same as they were on the
15	first table. That is that information as reported at time
16	of the calculation of monthly price, pool time. And the
17	second one is that there's restricted data for for
18	states if there's less than three handlers, three plants
19	which are lumped together in the "Other States" category.
20	Q So why don't you could you just read across
21	the top line for Connecticut and maybe Delaware just to
22	describe how it works?
23	A In January 2000, 229 producers from the state
24	of Connecticut. In January 2001, there are 209 producers

- 1 from the state of Connecticut pooled on the order. In
- 2 January of 2002, there are 195 producers from the state of
- 3 Connecticut.
- January 2000 from the state of Delaware, 107
- 5 producers. January 2001 from the state of Delaware, 85
- 6 producers. January 2002, 90 producers in the state of
- 7 Delaware.
- 8 Q All right. And the -- and the rest of the
- 9 document reflects that for the other states for the period
- 10 of time enumerated there?
- 11 A That is correct.
- 12 Q Let's go to page three. What's represented
- 13 there?
- 14 A It's a table entitled the "Daily Average Output
- of Producer Milk per Farm by State for the period of
- January 2000 to July 2002." I'll tell you how it's
- 17 calculated.
- 18 O All right.
- 19 A The -- this number is calculated by taking the
- 20 -- the information from Table 1, the total volume for the
- 21 state of Connecticut, dividing it by the information in
- 22 Table 2 for this respective month --
- 23 O All right.
- 24 A -- of number of farms, divided by the number of

1	days in the month. So for January of 2000, state of
2	Connecticut, the daily average output per farm following
3	that method was 5896 pounds of milk. For January 2001,
4	state of Connecticut's daily average output per farm was
5	6002 pounds. January 2002, Connecticut, 6261 pounds.
6	Q Okay. And the and the other states are
7	represented for the months enumerated?
8	A That's correct.
9	Q And what's the significance of the footnotes?
10	A The same as the prior two tables. That is,
11	information based on report at pool time and restricted
12	data, that is less than three handlers or plants, included
13	in the "Other States" category for averaging purposes.
14	Q I direct your attention to page four. What
15	what's represented there?
16	A Page four, entitled "Producer Prices and
17	Producer Production Summary for the Period of January 2000
18	through July 2002." There are several different columns
19	of data here, and I'll start with them on the left and go
20	through them.
21	The first column is the "Statistical Uniform
22	Price Announced at the Suffolk County, Massachusetts,
23	Boston, Zone in the Northeast Order."

24

The second column -- January 2000, for

1	instance, that number was \$12.35.
2	The second column, "Producer Price
3	Differential," is the producer price differential
4	applicable in the Suffolk County Massachusetts zone. For
5	January 2000, that number, for example, was \$2.30.
6	The next three columns, "Butter Fat Price,"
7	"Producer Protein Price," and "Other Solids Price," refer
8	to the prices that farmers, producers would have received
9	for their components of butter fat, protein, and other
10	solids during that point in time. So for example, in
11	January of 2000, the producer butter fat price was 0.9366
12	cents per pound, dollars per pound. Protein price was
13	2.1677 dollars per pound. And the other solids price is
14	0.0503 dollars per pound.
15	The next column, the "Number of Producers
16	The Number of Producers Pooled on the Order" during that
17	month and time. The first number there, 18,009, indicates
18	for January of 2000 there were 18,009 producers pooled on
19	the order that month.
20	The following next column, "Average Daily
21	Delivery," is the average daily delivery of of all
22	those farms calculated in a method that I kind of referred
23	to before, which is basically which is taking the total

24

volume of milk pooled, divide it by the 18,0009, divide it

- 1 by the number of days in the month, to come up with 3843
- 2 pounds daily average production.
- Remaining three columns, "Butter Fat," "True
- 4 Protein, and "Other Solids" with the average component
- 5 test for the entire pool for that month and time. For
- 6 example, January 2000, the average butter fat test was
- 7 3.79 percent. The average true protein was 2.99 percent
- 8 for January 2000. The average other solids for January
- 9 2000 was 5.59 percent.
- 10 Q All right. You've already explained the
- 11 footnote?
- 12 A Yes, I have.
- 13 Q Page five, could you explain what's contained
- 14 there?
- 15 A Page five, entitled "Producer Receipts by
- 16 Classification for the period January 2002 through January
- 17 -- to July 2002." This is the assigned classification at
- 18 -- at pool time, and it shows the volume of milk at pool
- 19 time in the various classes and the total -- total
- 20 receipts at that time of the pool. For instance, January
- 21 2000, Class 1 pounds assigned to Class 1 were 900 million
- 22 -- 905,503,608, representing 42.2 percent of the total
- 23 pool receipts.
- Class 2 volume for January 2002, for example,

- 1 was 316,772,976, or 14.8 percent of the total -- total
- 2 pool receipts.
- 3 The Class 3 volume was 587,010,192, or 27.4
- 4 percent of the total pool receipts.
- The Class 4 volume was 336,299,091, again for
- 6 January 2000, representing 15.6 percent of the total
- 7 receipts.
- 8 The total pool receipts for January 2000 in the
- 9 Northeast Order was 2,145,585,867.
- 10 And again, there's a footnote which mentions
- 11 that this is reported at time of calculation of the
- 12 monthly statistical price.
- 13 Q And for each year and for part -- partial year
- 14 2002, there's a total and an average, is there not?
- 15 A That's correct.
- 16 Q And that would be represented at the bottom of
- 17 each of the columns?
- 18 A That's correct.
- 19 O Moving to page six, could you describe what's
- 20 contained there?
- 21 A Page six, entitled, "Class 1, 2, 3, and 4
- 22 Prices and Advanced Pricing Factors of Suffolk County,
- 23 Massachusetts, Boston for the period January 2000 through
- 24 September 2002." There's a number of different figures on

1	this table, and I will go through them group by group.
2	All this information is information that has
3	been previously released released by office and
4	price announcements available on our Web pages, available
5	to producers, handlers, et cetera.
6	The first set of numbers, the Class 1 mover
7	price mover and advanced pricing factors are factors
8	that are used to determine the the base Class 1 price
9	for that month, the base class base skim price.
10	There's a butter fat factor in the January 2000 that was
11	0.9854. There's a Class 3 skim milk price of \$6.57. A
12	Class 4 skim price of \$7.72. And the base skim price for
13	that month was \$7.72. That is the higher of the Class 3
14	or Class 4 skim price.
15	The next three numbers under the Class 1 price
16	heading, there's a skim fat skim value of \$10.97 on an
17	hundredweight basis, butter fat price of \$1.1079, and a
18	butter and a combined price at 3.5 percent butter fat
19	of \$14.15.
20	The next four figures under the Class 2 price,
21	there's a butter fat factor or price of \$0.9436 per pound
22	Nonfat solids are \$0.9356 per pound. A skim milk price of
23	\$8 42 dollars per hundredweight

3.5 percent butter fat of \$11.43.

1	The next five numbers under the Class 3 price
2	heading, there's a butter fat value of 0.9366, a protein
3	price of point of two dollars, 0.1677 dollars per
4	pound. Other solids, 0.0503 on a dollars per pound basis.
5	There's a skim milk skim price of \$7.02 at dollars per
6	hundredweight. There's a Class 3 price of 3.5 percent
7	butter fat of \$10.05.
8	The next four prices together under the Class 4
9	price heading, there's a butter fat factor of \$0.9366 per
10	pound. Nonfat solids, \$0.8574 per pound. A skim milk
11	price of \$7.72 per hundredweight, and a Class 4 price at
12	3.5 percent butter fat of \$10.73.
13	Section 1050-A through O of the order spells
14	out the method of calculation of these prices.
15	Q Each year is averaged and the partial year 2002
16	is averaged?
17	A That's correct.
18	Q What's the significance of the footnote?
19	A The footnote announces that these prices do not
20	include the milk promotion processor assessment or the
21	Northeast Dairy Compact Over Order Obligation at the time
22	that that was in effect or the market administrator's
23	administrative assessment.

Q All right. I direct your attention to page

Т	seven through 18, I believe. What's contained in those
2	pages?
3	A These tables entitled, "Plant Classification
4	Information," start off with year 2000 and work through
5	2002 information. It indicates the name of the of the
6	plant and the status of the plant. That is, looking at
7	the first first page seven information, Pooled
8	Plants, as you go through you'd see other classifications
9	of plants. Indicates what city the plant is located in,
L 0	the state, the Class 1 differential for that plant.
11	And if there's a "one" in the filled in
12	under the month, that means that they were that status
13	of plant during that point in time. If there's a blank in
L <b>4</b>	an area, that means they were not that type of plant
15	during the month. For example, on page seven, look down
16	at the the third entry there, Christianson Dairy, a
L7	company in North Providence, Rhode Island. You notice
18	that it's blank under the month of July. If you turn over
L9	to page nine, under the "exempt distributing plant"
20	heading, the third entry down, Christianson's Dairy, North
21	Providence, Rhode Island, there's a "one" in the July box.
22	They were an exempt distributing plant during that month.
23	Q This table operates in that fashion for for
2.4	the period of time reported 2000 2001 and there's a

- 1 partial 2002?
- 2 A That's correct.
- 3 Q All right. I direct your attention to page 19.
- 4 What's contained on that page?
- 5 A Page 19 is a list of cooperatives with
- 6 producers pooled on the Northeast Order as the month of
- 7 July 2002. It lists the -- the name of the cooperative.
- 8 And there is a footnote that indicates those cooperatives
- 9 that do not have a USDA Capper Volstead voting
- 10 determination.
- 11 Q All right. I direct your attention to page 20.
- 12 What's contained on page 20?
- 13 A Page 20 is our pool handler listing for the
- month of July 2002. It's a snapshot of one month in time.
- This is information that we publish monthly and is put up
- on our Web page. It lists a number of -- of -- I'll go
- through it from left to right.
- 18 Plant ID is actually an internal number that we
- 19 use for internal purposes. The next column is the name of
- 20 the plant or the name of the -- the handler. The third
- 21 column over, "Qualified Status," is -- is noted whether
- 22 it's -- what the qualified status of this is and those --
- 23 those --
- 24 Q The footnote. Does the footnote describe what

	19
1	the what that what those those letters mean?
2	A Yes, it does.
3	Q Okay.
4	A The next column, "Plant Location," is the
5	location of the plant. The next column is the state of
6	the the plant is operated in. And the county of the
7	state that the plant is operated in.
8	"FIPS Code" is a is a geographical
9	identification indicated there in the next code.
10	The plant differential is the differential that
11	exists for that plant in that county.
12	And adjustment from the base differential is
13	is the amount that this differential for this existing
14	plant is how how much lower it is from the base
15	differential of the Northeast Order.
16	Q And this this table runs from page 20 to 24
17	and describes July 2002?
18	A Correct.
19	Q Let me direct your attention to page 25.
20	What's contained there?
21	A Page 25, entitled, "The Northeast Order Non-

Pool and Other Order Pool Plant List, " lists plants that

were classified as non-pool or -- or plants that received

22

23

24

Northeast Order milk.

1	The first column, again, "Plant ID," is an
2	internal number that we use for accounting purposes.
3	The second column lists the name of the plant.
4	The third column, "Qualified Status."
5	Q Is that that described by the footnote, the
6	number having significance identified in the footnote?
7	A Yes, the footnote identifies the status of the
8	plant.
9	The next column, "Plant Location," is the is
10	the geographic location of the plant, followed by what
11	state it is in as well as the county.
12	Following column there, the "FIPS Code," again,
13	is a geographic combination code used to identify the
14	location on a county basis.
15	"Plant Differential" is the following column
16	for that applicable plant.
17	And the the last column over is "Adjustment
18	from the Base Differential." To take an example, the
19	first one, Aldrich Dairy, the plant differential for that
20	plant is \$2.10. That is \$1.15 less than the base
21	differential of the Northeast Order.
22	Q And that table runs for how many pages? It
23	runs it's just a one-page table?

24 A It runs --

1	Q It runs for
2	A page 30.
3	Q This is for July of 2002?
4	A Just one month in time, July 2002.
5	Q All right. Let me direct your attention to
6	page 31. Tell us what's contained on that page?
7	A This page is a map of the Northeast Marketing
8	area pool handler locations for the month of June 2002.
9	There's there are symbols on the map that correspond to
10	the the symbols underneath that title indicating the
11	type of plant.
12	Q Okay. What does the shaded area represent?
13	A The shaded area represents the defined
14	marketing area of the Northeast Order.
15	Q And the the symbols are identified on the
16	page what the various symbols mean?
17	A Yes, they are.
18	Q And what's the significance of the footnote?
19	A This map the footnote indicates the handlers
20	within the primary supply region of the Northeast
21	Marketing area, this area. There are additional pool and
22	distributing supply plants located at this point in time
23	outside of this geographic area representing this map. We
24	just simply didn't have the ability to put a map of the

- 1 U.S. up on a --
- 2 Q So it has additional pool distributing and pool
- 3 supply plants located in other states: Minnesota, Utah,
- 4 and Wisconsin?
- 5 A That's correct.
- 6 Q Now, this -- the numbers are reflected on the
- 7 following table, are they not?
- 8 A That's right. It's an index.
- 9 Okay. So using this map, then going to the
- next page, to 32, 33 through 35, you can identify by
- 11 number what -- what the plants -- well, you tell us what
- 12 you can identify?
- 13 A Okay. Taking the first one, page 32, the first
- 14 entry there, the number "one" on the map corresponds with
- the number "one" on the plant map itself. The index
- number corresponds to the number "one" on the map.
- 17 The next column over there is the qualified
- 18 status of the plant. That time it was the pool supply
- 19 plant. I'm looking at the first one.
- 20 O Right.
- 21 A The plant's name is AgraMark. The location was
- 22 West Springfield. The plant -- in Massachusetts. The
- differential at that point at the plant was \$3.00 and the
- 24 adjustment for the base differential is 3.25 -- I'm sorry.

- 1 It was 25 cents from the -- from the base differential.
- Q Okay. And you can do that for each of the
- 3 numbers and the symbols there based on -- using the -- the
- 4 information on page 32 through 35?
- 5 A That's correct.
- 6 Q And you've identified the various -- the -- the
- 7 qualified status with a footnote, have you not?
- 8 A Yes. The qualified status is identified in the
- 9 bottom.
- 10 Q The code -- the -- the letters refer to
- 11 a specific type of plant or farm or whatever is referred
- 12 to there?
- 13 A That -- that's correct.
- 14 Q Okay. Let me direct your attention to page 36.
- 15 Tell us about what's contained there?
- 16 A This is entitled, "The Northeast Marketing Area
- 17 Non-Pool Manufacturing and Other Order Pool Plant
- 18 Locations for the Month of December 2001." Again, it has
- 19 symbols on the map of these other types of plants. Pool
- 20 manufacturing and other order pool plants.
- 21 O Now, the table that follows from page 37 to
- 22 page 41, similarly to the -- to the previous description,
- 23 this -- this describes the -- the numbers correspond to a
- 24 plant name and a location on the -- on the map on page 36?

1	A That is correct.
2	Q Give us an example of that, would you?
3	A An example would be
4	Q Take take the first one.
5	A Okay. Number one, Plant Map Number One,
6	qualified status is a five, non-pool manufacturing. The
7	plant name is Aldrich Dairy. The location is Verdonia,
8	Pennsylvania, the state of Pennsylvania. Differential of
9	2.10. The adjustment from the base differential was a
10	negative \$1.15. And that, again, would have been located
11	on the number "one."
12	Q Am I correct in assuming that that's outside
13	the defined marketing area?
14	A Yes, it is.
15	(Pause)
16	BY MR. STEVENS:
17	Q And the footnotes the footnote on the table
18	on the various tables, page 37 through 41, describes
19	the type of plant?
20	A That is correct.
21	Q Let me let me bring you back to the to
22	the map for a second on page 36. There's a footnote
23	there. That what's the significance of that?
24	A That indicates that there are additional pool

1	manufacturing and other order
2	Q Let me stop you there.
3	A Sorry.
4	Q Additional non-pool
5	A Not
6	Q manufacturing plants?
7	A That that's correct. Additional non-pool
8	manufacturing and other order pool plants are located in
9	the states of Georgia, Idaho, Indiana, Iowa, Michigan,
10	Minnesota, Nebraska, North Carolina, Ohio, Tennessee,
11	Utah, and Wisconsin at this point in time, December 2001,
12	that were not on this map.
13	Q This is this is a month, the month of
14	December 2001?
15	A That's correct.
16	Q Okay. Let me direct your attention to page 42.
17	A Page 42, entitled, "The Northeast Order
18	Selected Reporting and Payment Dates for the Year 2000."
19	Again, this information is available on our Web site and
20	it is mailed to handlers. It specifies selected reporting
21	and payment dates as as specified in the in the
22	order payment requirement procedures. On the left-hand
23	side it indicates what the report is or what the payment

24

is. And the top -- the top column, the pool month. And

the bolded letters there indicates the month -- the pool 1 2 month in question. The boxes underneath refer to the month and date that something is required for the 3 4 corresponding report. So reading across, you can determine -- on page 5 0 42, you can determine when the handler reports are due for 6 each month as represented there? 7 That is correct. And reading down, you can -- you can determine, 9 10 in let's say the month of January 2000, what date each of 11 the various reports represented on the left-hand side are 12 due? That is correct. 13 Α And the -- this information is contained on 14 0 page 43 for 2001, is it not? 15 Α That is correct. 16 And on page 44 for 2002? 17 0 18 Α That is correct. Now, you have -- just let me -- on -- on page 19 0 20 44, you have some references there on the left to -- I believe those are order provisions, are they not? 21

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in this case the -- the release of the producer price

differential statistically uniform price.

Those are order provisions that -- that specify

22

23

1	Q The appropriate references would be could be
2	referred to the information on page 42 and 43 also?
3	A That is correct.
4	Q What's the significance you have "holidays"
5	down there. What's the significance of of that at the
6	bottom of each of these pages? What's why why do
7	you have that on the document? Does that affect when
8	when the payments are due?
9	A That is that does not affect you know,
10	I'm uncertain of why why those are there, to be honest
11	with you. Let me look at a month and see if I can
12	determine what's going on.
13	(Pause)
14	BY MR. STEVENS:
15	A I think they're for informational purposes
16	only. I'd I'd have to verify that and
17	Q All right.
18	A can I get back to you?
19	Q Certainly. I and or we can take a break
20	and we can get an answer or we could or we could do it
21	at a later time. I'm just wondering whether there's any -
22	- any particular significance to those dates as to why
23	they're on there. What I hear from you in testimony is
24	that that they're there for informational purposes

1	unless you unless you have additional testimony on that
2	in the future?
3	A That's correct.
4	Q Let's turn to page 45. What's contained on
5	page 45?
6	A Forty-five begins
7	Q Let me stop you here before we before we
8	begin that. The information up to page 42 is information
9	that your office prepared for use of the parties in this -
10	- in this hearing?
11	A That is correct.
12	Q Does it come from statistics of the market
13	administrator and the U.S. Department of Agriculture?
14	A Yes, it does.
15	Q Was it prepared by you or pursuant to your
16	supervision for this hearing?
17	A Yes, it was.
18	Q Is it presented in favor or opposed to any
19	any specific proposal?
20	A No.
21	Q Now, with respect to the to the documents
22	that we're going to now go through, pages 45 through 65,

how did those come to be prepared?

There --

23

24

Α

1	Q Forty-five through 65.
2	A They were prepared at at the request
3	Q Let me let me amend that. I'm sorry.
4	Forty-five through 77 if you look at the second page of
5	the of the table of contents. The question is, who
6	who who requested those documents?
7	A I just want to make sure
8	(Pause)
9	BY MR. STEVENS:
10	A Tables on the pages 45 through 77 were prepared
11	at the request of Friendship Dairies, Incorporated.
12	Q They asked you to prepare that information for
13	use at this hearing?
14	A Yes, they did.
15	Q Does that come from does this information
16	come from records at the Department of Agriculture or the
17	market administrator's office?
18	A Yes, they do.
19	Q Prepared by you or pursuant to your
20	supervision?
21	A Yes, they were.
22	Q Are they are they prepared for or against
23	any proposal by you?

24

A

No.

1	Q All right. Let's start with page 45. Describe
2	what that information is?
3	A Page 45, entitled, "Supply Plants Operating
4	Under the Northeast Order." There's three sets of data
5	here. The first the first set from May of 2001 lists
6	the operating handler. That is the supply plant operating
7	handler under the order at that time, May 2001. The plant
8	location and the differential in place.
9	Taking the first one as an example, AgraMark,
10	Cabot, Vermont, was a supply plant operating in May 2001.
11	The differential for that plant was \$2.60.
12	And the middle set of information is is the
13	same but for the month of November 2001. Again, supply
14	plants operating under the order, their name, location,
15	and differential for two November 2001.
16	The bottom list of plants is the supply plants
17	operating under the Northeast Order for May of 2002 that
18	are operating, the handler name, location, and the
19	differential.
20	Q All right. Page 46?
21	A Page 46, entitled, "Total Volume of Bulk Milk
22	Received in Northeast Order Pool Supply Plants for
23	Selected Months." There are three months' data reported
24	here: May 2001, November 2001, and May 2002. The total

1	pounds based on the criteria in the title.
2	Q Okay. What's the significance of the footnote?
3	A The footnote indicates what was included in
4	bulk milk, includes transfers and diversions of bulk raw
5	milk, bulk whole milk, bulk nonfat milk, bulk lowfat mil
6	and producer milk. And those are all class categories
7	that are spelled out in the order language.
8	Q All right. Page 46?
9	A That that was 46.
LO	Q Excuse me? Oh, I'm sorry. Forty-seven. I
11	I misspoke.
12	A Forty-seven, entitled, "Total Volume of Section
13	1001.12, in paren, (B), Bulk Milk Received in Northeast
L 4	Order Pool Supply Plants for Selected Months." On the
15	left-hand side is the type of handler indicated based on
L6	information in Section 1001.12(b). Those are categories
L7	Dairy farmer for other markets, other order, partially
L8	regulated, and unregulated plants. There's three months
L9	with data: May 2001, November 2001, and May 2002.
20	Due to restricted data issues, things were
21	combined in many cases with the dairy farmer for other
22	markets classification.
2.3	O Veah As the footnote says for producer

24

handler plants, right?

1	A Producer handler plants, in all instances it
2	was included in the dairy farmer for other markets
3	category.
4	Q And and there are other restrictions aren't
5	there?
6	A That's correct.
7	Q There's other restricted data. What's that?
8	A Where there are double asterisks present, those
9	volumes also were included in the dairy farmer for other
10	markets category, again due to confidentially reasons.
11	Q And these these type of handler they are
12	they are defined in the order, each of these each of
13	these handlers?
14	A That's correct.
15	Q All right. And and Section 1001.12(b)
16	describes the bulk milk, what is included in the bulk
17	milk?
18	A 1000.12(b) describes those plant designations.
19	Q Okay. And and the bulk milk footnote?
20	A Sorry. The bulk milk includes bulk raw milk,
21	bulk whole milk, bulk nonfat milk, and bulk lowfat milk.
22	Q As provided in the as provided in the order?
23	A Correct.
24	Q Page 48?

1	A Entitled the "Total Volume of Section
2	1000.9(c), Cooperative as Handler Bulk Producer Milk
3	Received at Pool Supply Plants for Selected Months." And
4	there are three months in question: May 2001, November
5	2001, and May 2002, with total pounds for each for each
6	occurring month.
7	Q Okay. And Section 1000.9(c) describes what a
8	cooperative is, a handler is?
9	A That's correct.
10	Q In that in that section. All right. Page
11	49?
12	A Page 49, entitled, "Non-Pool Plants, paren,
13	(Other Order or Unregulated) with Bulk Milk Transfers to
14	Plants Regulated under the Northeast Order May 2001."
15	Then there's a line that mentions total non-pool bulk milk
16	transfers to Northeast Order pool plants, which is the
17	volume in this case May 2001, 24,196,563. And found below
18	that is a listing of those non-pool plants transferring
19	milk.
20	Q And their location?
21	A And their location, yes.
22	Q And and is does how is bulk milk
23	defined in this table? What what does what does it
24	include?

1	A Bulk milk in this table is defined on on the
2	corrections page, number nine, in the supplies you
3	noted my corrections there for
4	Q All right. So as described on the corrections
5	page
6	A Number nine. Bulk milk includes bulk whole
7	milk, bulk nonfat milk, bulk raw milk, bulk cream, bulk
8	skim condensed, and bulk concentrated milk.
9	Q And what is bulk milk?
10	A Bulk milk is
11	Q Is it
12	A packaged milk.
13	Q Excuse me?
14	A Simply not packaged milk.
15	Q All right. Turn to page 50.
16	A Fifty is the same same request as
17	as as page 49 but for a different month. At this point
18	in time, it's November of 2001.
19	Q As as 51?
20	A As is 51.
21	Q For what month?
22	A For May of 2002.
23	Q Okay. Page 52?
24	A Titled, "Total Volume of Bulk Milk Transfers by

1	Non-Pool Plants, paren, (Other Order or Unregulated) to
2	Northeast Order Pool Distributing Plants for Selected
3	Months," the months being May 2001, November 2001, and May
4	2002, with associated pounds for those three periods.
5	Q And and bulk milk as it's used here is
6	described on your correction sheet?
7	A Yes. Correction Number 10. Bulk milk includes
8	bulk whole milk, bulk nonfat milk, bulk raw milk, bulk
9	cream, and bulk skim condensed.
10	Q How about page 53?
11	A Titled, "Total Volume of Bulk Milk Transfers by
12	Non-Pool Plants, paren, (Other Orders or Unregulated) to
13	Northeast Order Pool Supply Plants," three month years in
14	question here: May 2001, November 2001, and May 2002,
15	with associated pounds for those respective periods.
16	Q All right. And how is bulk milk defined here?
17	Is it on the correction sheet?
18	A Yes, it is. Correction Number 11. Bulk milk
19	includes bulk whole milk, bulk nonfat milk, bulk raw milk,
20	bulk cream, and bulk skim condensed.
21	Q Describe what's on page 54?
22	A Entitled, "Partially Regulated Plants with

Route Dispositions in the Northeast Order for the Month

May 2001," and total route dispositions is given. And the

23

1	list of those partially regulated plants underneath.
2	Q And the same information for November 2001 is
3	on page 55?
4	A That is correct.
5	Q The same information for May 2002 is on page
6	56?
7	A That is correct.
8	Q Describe what's on page 57?
9	A Entitled, "Partially Regulated Plants under the
10	Northeast Order with Packaged Fluid Milk Transfers to Pool
11	Distributing Plants for the Month of May in Year 2001."
12	Total transfers in pounds the partially regulated
13	plants with packaged milk transfers listed underneath.
14	And the receiving pool distributing plants under that.
15	Q So the first list is the plants that
16	transferred the milk?
17	A That's correct.
18	Q And the second is the receiving pool
19	distributing plants?
20	A That is correct.
21	Q Total transfers in pounds for May 2001?
22	A That is correct.
23	Q Is the same type of information contained on

page 58 for November of 2001?

1	A Yes, it is.
2	Q And on page 59 for May of 2002?
3	A Yes, it is.
4	Q Turn your attention to page 60. What's
5	contained on that page?
6	A Entitled, "Total Additional Pounds of Partially
7	Regulated Distributing Plant Milk Pooled under the Terms
8	of Proposal Number 8 for the Period of January 2002
9	through July 2002."
10	Q Okay. What's the significance of the of the
11	footnote?
12	A There is restricted data in the month of March.
13	Again, less than three handlers would have would have
14	qualified under this terms of this proposal, which
15	Proposal 8 is one of the proposals of this hearing.
16	Q Does that mean that there would be a number
17	there?
18	A There would be a number if the month of March
19	is
20	Q It would not be zero?
21	A It would not be zero, that is correct.
22	Q And that's under Proposal 8, right?
23	A That is correct.
24	Q And on page 61, is it the same information

1	under	Proposal	9?	Or	not?
---	-------	----------	----	----	------

- 2 A Page 61, entitled "Total Additional Pounds of
- 3 Partially Regulated Distributing Plant Milk Pooled under
- 4 the Terms of Proposal Number 9." Yes, looking at Proposal
- 5 9.
- 6 Q I didn't mean to confuse you by my question,
- 7 certainly, but -- but the title of that document describes
- 8 what that information is?
- 9 A That is correct. The period January 2000 and
- 10 July 2002. January 2002 to July 2002.
- 11 Q All right. January 2002 to July 2002?
- 12 A That's correct.
- 13 Q Thank you. Page 62?
- 14 A Entitled, "Volume of Producer Milk Ineligible
- for Pooling on the Northeast Order under Proposal Number
- 16 6, Diversion Limitation, January 2001 through July 2002."
- 17 It lists the months -- years and months in question,
- 18 ineligible pounds, zeroes, and some asterisks.
- 19 O And the significance of the asterisks?
- 20 A Again, there would be a number in that case but
- it is restricted data due to confidentiality concerns.
- 22 0 Less than -- less than three handlers?
- 23 A That's correct.
- 24 Q All right. How about the information on page

1	63?
2	A Entitled, "Volume of Producer Milk Ineligible
3	for Pooling on the Northeast Order under Proposal Number
4	3, Dispersion Limitation, for the period January 2001
5	through July 2002." The year and month in question, the
6	volume of milk. Some some months there is volumes,
7	other months there are asterisks. Some months are zero.
8	Q September zero September 2001 is zero.
9	October of 2001 has an asterisk. There are other there
10	are other numbers for different months?
11	A Correct.
12	Q The asterisks means restricted data?
13	A That is
14	Q Less than three handlers. It's restricted
15	data?
16	A That is correct. It's restricted data. Less
17	than three handlers.
18	Q Strike that other comment there.
19	(Pause)
20	BY MR. STEVENS:
21	Q How about page 64?
22	A Entitled, "Total Volume of Milk Received at
23	Northeast Order Pool Distributing Plants for Selected
24	Months." The month and year in question: May 2001,

1	November 2001, May 2002. The total pounds for that
2	period.
3	Q All right. What's the significance of the
4	footnote?
5	A The footnote indicates what is included in
6	those pounds. It includes bulk producer milk, bulk whole
7	milk, bulk lowfat milk, bulk reduced fat milk, and bulk
8	nonfat milk.
9	Q All right. What's contained on page 65?
10	A "Total Volume of Producer Milk Received by
11	Northeast Order Pool Distributing Plants for Selected
12	Months." The month and year in question, the total
13	pounds. Month of May 2001, November 2001, May 2002, and
14	associated pounds for those for those periods.
15	Q All right. How about what's contained on page
16	66?
17	A "Entitled Total Volume of Section 1000.9(c),
18	Cooperativist Handler Producer Milk Received in Northeast
19	Order Pool Distributing Plants, Selected Months." The
20	month and year in question: May 2001, November 2001, and
21	May 2002, and the corresponding pounds for that period.
22	Q A cooperative and a handler is defined under

Section 1009.c?

A Correct.

23

1	Q Tell us what's contained on page 67?
2	A Entitled, "Bulk Transfers by Pool Supply
3	Plants, the Northeast Order Pool Distributing Plants,
4	Selected Months." Again, the month-year in question: May
5	2001, November 2001, and May 2002, and the total pounds
6	for those associated months.
7	Q What's the significance of the footnote?
8	A The footnote indicates what was included in
9	this case. Includes bulk raw milk, bulk whole milk, bulk
L O	nonfat milk, bulk lowfat milk, bulk skim condensed, bulk
11	milk concentrate, and bulk cream.
12	Q Tell us what's on page 68?
13	A Entitled, "Volume of Milk Diverted from
L 4	Northeast Order Distributing Plants to Non-Pool, in paren,
15	(Unregulated Plants), for the Month of May 2001." First
16	entry, total diverted to non-pool plants in pounds, and
L7	then following that is the is a list of receiving non-
18	pool plants that received that.
19	Q Okay. Is the same information on page 69 for
20	November 2001?
21	A That is correct.
22	Q And how about the information on page 70? Is
23	that the same for May 2002?

A That is correct.

1	Q Tell us what's contained on page 77? 71, I'm
2	sorry. Can't even read.
3	A Entitled, "Total Volume of Bulk Milk Diverted
4	from Distributing Plants to Pool Plants under the
5	Northeast Order, May 2001." The first entry, total
6	diverted to pool plants in pounds. Following that is th
7	pool plants, the names, and their locations.
8	Q What's the significance of the footnote?
9	A Footnote indicates that the diverting would be
10	both pool distributing and pool supply plants. The
11	receiving ones, excuse me.
12	Q Okay.
13	A The ones that are receiving that. The pool
14	plants would be
15	Q Go ahead.
16	A would be distributing plants and pool supply
17	plants.
18	Q The the the number describes the amount
19	diverted to pool plants?
20	A That's correct.
21	Q The pool plant description describes the
22	receiving plants?
23	A Pool plant description describes the

24 receiving, correct.

1	Q And they could be either pool distributing
2	plants or pool supply plants?
3	A That's
4	Q I believe I should say either/or. It includes
5	pool supply plants and pool supply I'm sorry.
6	A That's
7	Q It includes pool distributing plants and pool
8	supply plants?
9	A That is correct.
10	Q And is that similar to the information
11	contained on page 72?
12	A That's correct.
13	Q That's for November of 2001?
14	A Correct.
15	Q And is that similar to the information on on
16	page 73 for May of 2002?
17	A That is correct.
18	Q Okay. Describe for us what's on page 74?
19	A Page 74, entitled, "Total Volume of Producer
20	Milk Diverted to Non-Pool Plants under the Northeast Orde:
21	for May of 2001." Top entry, the total diverted to non-
22	pool plants in pounds. Listed underneath is receiving
23	non-pool plants.
24	Q Okay. And similar information is well, let

1	me let what's the significance of the footnotes?
2	A There's two footnotes, one indicating a split
3	plant designation for for two plants on that list. And
4	there's a note on the bottom that indicates non-pool
5	plants include exempt plants, partially regulated,
6	unregulated, and other order plants.
7	Q Now, is similar information contained on page
8	75 for November of 2001?
9	A That is correct.
10	Q And for May of 2002 on page 76?
11	A That is correct.
12	Q Describe for us what's on page 77?
13	A Entitled, "Volume of Cooperative 9(c) Handler
14	Producer Milk Deliveries to Northeast Order Pool Plants,
15	Selected Months." Pool period in question, month and
16	year, May 2001, November 2001, and May 2002, and and
17	the the products represented in that for that
18	Q Some the sum of the products?
19	A The sum of the products for that for that
20	request, yes.
21	Q Is that in pounds?
22	A That is in pounds.
23	Q And what's the significance of the footnote?
24	A The footnote in indicates that includes

- deliveries to pool distributing plants and pool supply plants.

  Q Okay. Now, let me refer you to the
- information, pages 78 through 84. You received a request to prepare that information?
- A Yes. We received a request from New York State
  Dairy Foods to prepare the information in those tables.
- Q As -- as with the information you prepared for Friendship, from your records or the Department of Agriculture or the marketing administrator's records?
- 11 A That is correct.
- 12 Q By you or pursuant to your supervision?
- 13 A That is correct.
- Q Not for or against any proposal presented here?
- 15 A That's correct.
- 16 Q All right. Why don't you take us through,
- starting with page 78, Appendix 7? Tell us what that
- 18 information is?
- 19 A Page 78, entitled, "Total Pounds of Milk and
- Number of Producers Pooled by Section 1000.9(c),
- 21 Cooperative as Handler, for the Period July 2001 through
- July 2002." There's the year and the month in question on
- the left, starting with 2001.
- 24 Second -- the first column of numbers indicates

1	the total volume pooled, total pounds pooled.
2	The third column, number of producers
3	indicates the number of producers that that represents.
4	Q All right. Tell us what's in Appendix
5	Appendix 8 on page 79?
6	A Entitled page 79, entitled, "Plant Transfers
7	of Bulk Fluid Milk from Northeast Order Pool Plants to
8	Other Order Pool Plants and Bulk Transfers from Other
9	Order Pool Plants to Northeast Order Pool Plants for the
LO	period January 2001 through June 2002." The left is the
L1	pool period, the month the year and the month.
L2	The first two sets of data indicate transfers
13	to other order plants. And the sub-heading underneath
L 4	that is the receiving order orders and then the pounds
L5	of milk that would go along there.
L6	Q Okay. For so January of 2001, six and 30
L7	refer to order number six and order 30?
L8	A That's correct. The receiving orders.
19	Q And the numbers in the document refer to the
20	to the various orders in that way?
21	A That is correct. The next column is there's
22	an asterisk on the six and 30 because that, again, is
23	restricted data. Less than three handlers or plants
24	reporting for the order.

2	Order Plants," that is milk coming back into the Northeast
3	Order, indicates the numbers that this transferred milk
4	was coming from and the pounds of milk that that accounted
5	for.
6	The final column, "Net Movements, Transfers
7	Less Receipts." In this case, for January 2001, there's
8	an "N/A" because we had restricted data on the transfers
9	out.
LO	Q When that number is a positive number, what
11	does that mean?
12	A That the amount of milk that was going out
L3	exceeded the amount of milk that came back in. The
L <b>4</b>	transferred milk going out exceeded the transferred milk
15	coming into the Northeast Order.
L6	Q And when it's a negative?
L7	A The opposite will be true. The amount of
18	transferred milk coming into this order exceeded the
L9	volume of transferred milk that was go going out in
20	that particular month.
21	Q Okay. I direct your attention to page 80,
22	Appendix 9.
23	A Appendix 9 had a change in the title noted in
24	the corrections page, and I will read that corrected

The middle two columns, "Transfers from Other

- 1 title. The title now is, "Diversions from Northeast Order
- 2 Handlers to Other Order Pool Plants and Diversions from
- 3 Other Orders to Northeast Order Pool Plants."
- 4 Q Okay. It's still the same time period?
- 5 A Same -- I'm sorry. That's correct. Still the
- 6 same time period.
- 7 O All right.
- 8 A The pool period and year and month are
- 9 referenced on the left-hand column. The first set of
- 10 numbers is diversions to other order plants. Those are
- 11 the receiving orders. Indicated as before, the order
- 12 number 530 to -33, et cetera.
- The next column, there's an asterisk because it
- 14 is restricted data.
- 15 The middle two columns is diversions from other
- orders. And underneath that is the shipping orders. That
- 17 is milk coming back -- diverted milk coming back to the
- 18 Northeast Order, the associated pounds. In this instance
- in January of 2001, we have "N/A"s as the net movements,
- 20 diversions out less receipts due to the restriction data
- 21 in January 2001.
- 22 O All right. And -- and using the information,
- if I'm describing this correctly, in Column 3 and Column
- 5, an arithmetical computation there will bring you to the

1	to the amount listed in the last column?
2	A Is it two and four you're referring to? Column
3	
4	Q I referred to it as three because I was
5	counting the pool
6	A I'm sorry. Okay. You're right.
7	Q but you know what I'm saying. It's the
8	pound
9	A Yes.
10	Q the pound column under diversions to other
11	pool plants and the pound column under diversions from
12	other orders. That is arithmetical the computation is
13	is results in in the number in the last column?
14	A That is correct.
15	Q And the same is true for the previous exhibit,
16	Appendix 8, is it not?
17	A That is correct.
18	Q All right. And and you described the
19	material in the footnotes, the restricted data and the
20	" $N/A$ ," non-applicable, where restricted data is included,
21	I I'm assuming?
22	A That is correct.
23	Q All right too far here.

(Pause)

1	BY MR. STEVENS:
2	Q Okay. Are we at page 81? Tell us what's
3	contained on page 81?
4	A Page 81, entitled, "Estimated Monthly Payments
5	to Qualifying Cooperatives for Proposed Marketwide Service
6	Payment for the Period January 2001 to June 2002." Left-
7	hand column is the year and month in question. The next
8	column, "Estimated Qualifying Pounds," is the is is
9	is our estimate of the qualifying pounds based on the -
10	- on the criteria in the proposal that would qualify for
11	the for the payment.
12	The next column is the "Estimated Total Funds
13	Deducted from the Producer Settlement Fund" at a rate of
14	six cents per hundredweight, which is simply taking the
15	pounds in Column 1, multiplying at a rate of six cents a
16	hundredweight.
17	The third column, entitled, "Estimated Impact
18	on Producer Price Differential on a Cents Per
19	Hundredweight Basis," brought out to four decimal places.
20	Q What's the significance of the material at the
21	bottom of the of the table? Starting with the handlers
22	qualify?
23	A The information on the bottom indicates that
24	when we did this analysis we looked at the qualifying

- 1 requirements of the proposal and these were the handlers
- that would have qualified under the proposed regulations.
- 3 And I'll note that there is a corrected spelling in the --
- 4 in the word "Cooperative" in St. Albans Cooperative
- 5 Creamery. It happens to be a footnote -- I'm sorry,
- 6 corrected page number -- number 13 on the corrections
- 7 document.
- 8 Q All right. Could you tell us what's contained
- 9 on Appendix 11 on page 82?
- 10 A Entitled -- page 82, entitled, "Class 1 Sales
- 11 by Northeast Order Pool Distributing Plants Inside and
- 12 Outside the Northeast Marketing Area for the period
- January 2001 to July 2002." The first column is the year
- 14 and month in question.
- The next column, entitled, "Total Class 1 Sales
- in the Marketing Area." In January 2001, for example, it
- 17 was 862,143,207.
- The next column, "Class 1 Sales by Northeast
- 19 Order Handlers and Other Federal Order Markets." For
- 20 example, January 2001, the volume was 2 -- 11,026,025
- 21 pounds.
- The next column, entitled, "Class 1 Sales by
- 23 Northeast Order Handlers in Non-Federal Order Markets."
- 24 Entitled -- I'm sorry. January 2001 is an example of

1	80,793,557.
2	And the final column to the right entitled,
3	"Total Class 1 Utilization," is a summary of those three
4	_
5	Q So it's the sum of the
6	A prior columns.
7	Q of the other three columns?
8	A That's correct.
9	Q What's the footnote? What's the significance
10	of the footnote?
11	A The footnote indicates that this data does not
12	include route sales by partially regulated distributing
13	plants, exempt plants, and producer handlers. We are not
14	we do not publish this data.
15	Q Take us through the information on Appendix 12,
16	page 83, please?
17	A Page 83, entitled, "Sales of Packaged Fluid
18	Milk Products in the Northeast Marketing Area from Plants
19	Regulated by Other Federal Orders for the Period January
20	2001 through July 2002." This data is reported to us by

other federal orders.

The column on the left reports the year and

month in question. And then there are four -- I'm sorry,

three -- four headings along the -- along the top there.

- One is the Appalachian Order, Order Number 5; the Upper 1 2 Midwest, Order 30; the Mideast Order, Order 33; a category called "All Other Orders"; and a total on the right. 3 4 The -- the three individual orders, 5 Appalachian, Upper Midwest, and Mideast, were included because at some point in this year and a half period of 6 time, January 2001 through July 2002, they had figures 7 that were -- that were not restricted data. In all other 8 cases, there's a double asterisk where their -- their data 9 10 was restricted less than three handlers, three plants. 11 And those figures were included in the "All Other Orders" total. 12 Okay. So -- so when I look for 2001 at the 13 0 bottom of the "All Others -- All Other Orders" column and 14 there's 7.7 million, I believe, pounds represented there, 15 that includes the restricted data also in -- in aggregate 16 17 with everything else?
- 18 A That is correct.
- 19 O And that would be true for 2002 also?
- 20 A That is correct.
- 21 Q And the footnotes describe the orders in
- 22 addition to the ones shown on the table?
- 23 A That is correct.
- 24 Q Could you tell us what's contained on Appendix

- 1 13, page 84?
- 2 A Page 84, entitled, "Sales of Packaged Fluid
- 3 Milk Products in the North" -- I'm sorry, "in the Mideast
- 4 Marketing Area from Plants Regulated in the Northeast
- 5 Order, Period January 2001 through July of 2002." Left
- 6 column, the year and month in question. Year, January
- 7 through July of 2002 -- January 2001 through July of 2002.
- 8 And the total pounds that are associated with the
- 9 respective months.
- 10 Q All right. Now, you -- you -- referring now to
- 11 -- to the rest of the pages here, you got requests from
- 12 Association of Dairy Cooperatives in the Northeast. You
- have a request from them. You have a request, I -- I
- 14 believe, that was from both New York State Dairy Foods and
- 15 Association of Dairy Cooperatives in the Northeast. So
- now I'm referring to Exhibits 14 through -- I'm sorry.
- 17 Appendix 14 through 17, pages 85 through 88.
- 18 A That is correct.
- 19 O And -- and those were prepared by you or
- 20 pursuant to your supervision?
- 21 A Yes.
- 22 O From records of the market Administrator at
- 23 Department of Agriculture?
- 24 A Yes.

1	Q And they're not presented for or against any of
2	the proposals, are they?
3	A No.
4	Q All right. Let's just go through those real
5	quickly. The the Exhibit 14 on page 85?
6	A Entitled, "Milk Powder and Butter Production at
7	Selected Plants Associated with the Northeast Order for
8	the Months of May and November, Period of 1992 through
9	2002."
10	The left-hand column indicates the month and
11	year.
12	The next column, total milk receipts at the
13	plant. I'll take May '92 as an example. About
14	332,910,899 pounds.
15	The next column, total cream receipts,
16	4,748,060.
17	The next column
18	Q Is a total of the first two?
19	A Is correct. Is a combination of total of
20	the first two of May May of '92 of example of
21	328,658,959 pounds.
22	The next column, entitled, "Total Skim Milk
23	Powder Manufactured." Example, May '92, of 128,425,719.
24	The next column, "Total Total Whole Milk

- 1 Powder and Other Powder" of, for example, May '92, of
- 2 64,518,136.
- 3 And the following column -- final column to the
- 4 right, "Total Butter Manufactured," for May '92 example is
- 5 8,141,988.
- And just to make a note, on the corrections
- 7 --
- 8 Q Right.
- 9 A -- document, the -- the pound symbol in the
- 10 "Total Whole Milk Powder and Other Powder" category does
- 11 not apply to anything. It was a typographic error.
- 12 Q Doesn't have any significance in the document.
- 13 There is no footnote corresponding to that?
- 14 A That is correct.
- 15 Q And there are some footnotes there, right,
- 16 which --
- 17 A Yes.
- 18 Q -- which qualify the information contained in
- 19 the exhibit?
- 20 A That is correct.
- 21 Q All right. Turning your attention to page 86,
- 22 Appendix 15. Describe that for us?
- 23 A Page 86, entitled, "Producer Deliveries to the
- 24 Pool Distributing Plants for the Period January 2001

- through June 2002." The first column is the year-month in question.
- The next column, entitled, "Percentage of
- 4 Cooperative 9(c) Producer Milk Receipts Delivered to
- 5 Distributing Plants." And the percentage that is
- 6 indicated there.
- 7 The next column to the right is, "Percentage of
- 8 Proprietary Handler Producer Milk Receipts Delivered to
- 9 Distributing Plants."
- 10 Q Okay. And they -- they list by month, by year,
- 11 all of 2001 and part of 2002?
- 12 A That is correct.
- 13 Q There is an average for 2001 and there's a six-
- month average for 2002?
- 15 A That is correct.
- 16 O The -- the information in the columns is
- 17 qualified by the footnotes?
- 18 A That is correct.
- 19 O Let me direct your attention to page 87.
- JUDGE BAKER: Mr. Stevens?
- MR. STEVENS: Yes?
- JUDGE BAKER: Will this witness be through in
- 23 the next few minutes? Because this is come -- there comes
- 24 a time when we need our recess.

1	MR. STEVENS: I'm I'm certainly willing to -
2	- a recess. We can continue this.
3	JUDGE BAKER: How long? How much longer do you
4	think he'll take?
5	MR. STEVENS: Well, I only have two more
6	exhibits, and then
7	JUDGE BAKER: All right.
8	MR. STEVENS: I might ask that we just
9	finish these two and then he'll be subject to cross
10	examination after our break, if that's
11	JUDGE BAKER: All right.
12	MR. STEVENS: if that would be
13	JUDGE BAKER: That's fine.
14	MR. STEVENS: agreeable?
15	JUDGE BAKER: Fine. Thank you.
16	MR. STEVENS: Certainly.
17	BY MR. STEVENS:
18	Q Now, remind me where I was. Page 87?
19	A Page 87.
20	Q Is that right?
21	A Page 87, entitled, "Producer Account and
22	Percent of Total Producer Milk Receipts Accounted for by
23	'Other States' Category for the Period January 2000
24	through June 2002." In the left-hand column we have the

1	year in question followed by the month in question. Total
2	pool producers.
3	And the next column in the grayed shaded area
4	indicates producers in the "Other States" category. In
5	January of 2000, there were there were there were
6	not any that we had restricted data for in the other
7	states. No pounds, no percent.
8	If you jump down to January of 2001, for
9	example, there were 481 states I'm sorry. There
10	were 481 producers that fell into the "Other States"
11	category due to restricted data nature. They represented
12	663,955,070 pounds, or 3.1 percent of the total pooled
13	receipts. The Footnote Number 5 there indicates for what
14	states the restricted data was included.
15	Q And the footnotes on the on the extreme
16	right of the shaded area there describe or qualify the
17	information contained in the exhibit?
18	A That is correct.
19	Q All right. I believe we're at page 88, Exhibit
20	Appendix 17. Could you describe that information,
21	please?
22	A Page 88, entitled, "Cooperative and Non-
23	Cooperative Member Share of Producer Receipts and

Producers." On the left-hand side we have the year and

1	month in question.
2	And under the heading, "Producer Receipts,"
3	this is the market total. That is the total pool volume
4	at that month.
5	"Volume of Milk," the next column, in the
6	cooperative that the cooperative members producers who
7	are members of cooperatives represented in the second
8	column.
9	The third column, "Non-Cooperatives." That is
10	producers who are not members of a cooperative as
11	represented by those figures.
12	And the the first shaded area, "Percent of
13	Receipts Cooperative." For the month of January 2002, for
14	example, cooperative members represented 73.8 percent of
15	the total pool receipts. Non-cooperative producers
16	represented 26.2 percent of the total pool receipts.
17	Q Correct me if I'm wrong. That's that's an
18	arithmetical computation from the first three columns?
19	A That is correct.
20	Q As is as is from the next three columns and
21	those computations?
22	A That is correct.

23

24

footnote?

Q Could you describe the significance of the

1	A The footnote notes that this is information
2	reported at time of the pool. It's it's handler-based
3	numbers at pool time.
4	MR. STEVENS: Anything else? That's all I have
5	on direct, Your Honor.
6	JUDGE BAKER: Very well. Thank you. That
7	concludes the direct testimony of Mr. Fredericks.
8	Prior to our morning recess, may I see by a
9	show of hands how many have questions of Mr. Fredericks?
10	(There was a show of hands.)
11	JUDGE BAKER: There are quite a number, yes.
12	Very well. We'll take our morning recess, a 15-minute
13	recess, at this time. Thank you.
14	(Brief recess)
15	JUDGE BAKER: Could we please come to order
16	after our morning recess?
17	During that time a question was raised as to
18	when we anticipate our luncheon hour. And that's
19	anticipated around 12:30, as as nearly as as we can
20	make it.
21	Mr. Fredericks is on the stand and has
22	completed his direct testimony with respect to what has
23	been marked for identification as Exhibit 5 and 5-A. We
24	can now ask for cross examination. Who would like to

1	yes, Mr. Rosenbaum? Yes.
2	CROSS EXAMINATION
3	BY MR. ROSENBAUM:
4	Q Mr. Fredericks, I wonder if I could have you
5	turn to the first page of Exhibit 5? By that, I mean the
6	page that says, "page one." Which is entitled, "Receipts
7	of Producer Milk by State." Is that
8	A Yes.
9	Q Now, am I right that this is a compilation of
10	the quantity of milk pooled on the Northeast Order?
11	A That is correct.
12	Q And it this is a statement (inaudible)?
13	A That's correct.
14	Q Now, I want to focus initially on your very
15	last piece of information milk pooled from other
16	states. Do you see that? For the three years indicated.
17	No, still on the same page.
18	A Yes, yes.
19	Q And your footnote states the second of the
20	two footnotes states that restricted data is included in
21	"Other States," correct?
22	A Correct.

23

24

Q Now, am I correct that for the year 2001 the

only state that is -- included in "Other States" on the

- grounds of it being restricted data is Rhode Island?
- 2 A Well, Rhode Island would be in every month.
- 3 I'd have to check and see if there was any other ones in -
- 4 in the year 2001 --
- 5 Q Well, I see West Virginia for the month of
- 6 June. And let me just ask a wrap-up question. Am I
- 7 correct that the only -- let me back up a bit.
- 8 The -- the document lists a number of states by
- 9 name, correct?
- 10 A Correct.
- 11 Q And then it has a category, "Other States,"
- 12 correct?
- 13 A Correct.
- 14 O And for the year 2001, am I right in stating
- 15 that the only time that one of the named states is --
- 16 (inaudible) -- "Other States" is -- is with respect to the
- 17 state of Rhode Island for every single month and with
- 18 respect to the state of West Virginia for the month of
- 19 June?
- 20 A That would be correct.
- 21 Q Okay. So that -- (inaudible) -- and to get a
- 22 ballpark sense of things, we know that Rhode Island --
- 23 (inaudible) -- year 2000 -- (inaudible) -- pounds of milk
- 24 a month, correct?

1	A That's correct.
2	Q So something along the order of that is
3	included in "Other States" for the year 2001, correct?
4	A That is correct.
5	Q And some (inaudible) production in West
6	Virginia (inaudible) a bit. But it's
7	(inaudible) something in that nature, correct?
8	A That is correct.
9	Q Okay. All right. Now, if you could turn
10	(inaudible) now to Appendix 16? You might want to keep
11	your finger on the previous page because I I do have -
12	my initial question relates to the two documents and how
13	they correspond to each other.
14	This Appendix 16 on page 87, lists total
15	producers and then lists how much comes from other
16	states, correct?
17	A That is correct.
18	Q And there is an indication there for the number
19	of pounds that come from other states, correct?
20	A That is correct.
21	Q And am I correct that that in fact is the same
22	(inaudible) that had appeared back on page one unde

the heading, "Other States"?

Α

That is correct.

23

1	Q Okay. And so for Appendix 16, we have we
2	know that other states for the year 2001 includes Rhode
3	Island for every month and West Virginia for June of 2001
4	And we have a rough sense of the quantity involved based
5	upon the questions I asked you previously, correct?
6	A That is correct.
7	Q Now, focusing on Appendix 16, am I correct in
8	interpreting that as indicating that in the months of May
9	June, and July of 2001, over 100 million pounds of milk
10	was shipped into and pooled on the Northeast Order from
11	other states?
12	A That is correct. From the other states that
13	are footnoted in in number six there.
14	Q And and and by "other states" in this
15	context, you mean states that are not geographically part
16	of the Northeast Order, correct?
17	A With the exception of Rhode Island, which is
18	one of those that would be included in that number.
19	Q All right. And indeed, in the peak month of
20	June, over five percent of all of the milk pooled in the
21	Northeast Order came from states located geographically
22	outside the order, is that correct?
23	A That is correct, again, with the the
24	adjustment for Rhode Island.

1	Q And and one might have to make a couple
2	million pound adjustment to to account for Rhode
3	Island, correct? Assuming Rhode Island production was
4	the same in 2001 as it had been in 2000 when the data was
5	not restricted?
6	A That is correct.
7	Q Now, I assume you agree with me that the spring
8	is generally thought of as the time when milk production -
9	- milk production is at its peak, correct?
10	A That's that's true.
11	Q And the fall is when milk production is at its
12	at is lowest, correct?
13	A That is correct.
14	Q And if we look at the fall now, what we see is
15	that in November only 13 million pounds of milk came in
16	from other states, correct?
17	A That is correct.
18	Q And so that about 90 million pounds milk more
19	comes into the Northeast Order in the spring, the time
20	when supplies are greatest, as compared to the fall when
21	supplies are the lowest, is that right?
22	A In this particular year, in those particular
23	months in question, that appears to be correct.

And we know that, taking June for example --

24

Q

1	actually, taking any of the months, May, June, or July,
2	that milk comes in from as far away as Idaho, Michigan,
3	Minnesota, Utah, and Wisconsin, correct?
4	A Milk from producers in those states was pooled
5	on this order, not necessarily coming in.
6	Q Actually and and you corrected me and
7	I'll get to that point in a minute. I appreciate that
8	correction.
9	Now, have you looked at Proposal Number 7?
L 0	A Yes.
L1	Q And assuming that this milk coming in from
12	these other states is going to a Class 3 or 4 plant that -
L3	- that meets the qualifications of Proposal 7, then a
L <b>4</b>	marketwide service payment would be made with respect to
15	this other state milk, correct?
16	A If if the these volumes of other states
L7	were included on pooled reports of handlers that we've
18	indicated will qualify, yes, that would would be
L9	payments would be made on that.
20	Q Now, you corrected me a minute ago when I
21	mistakenly said the milk was shipped into the order. In
22	fact, you've indicated, I believe, on on page 45 what -

- what -- which supply plants are associated with the

Northeast Order, correct?

23

1	A For those months in question, yes.
2	Q And you've included in that list for the year
3	2001 well, let me let me for May 2001, which is
4	one of the months we just got through looking at, there's
5	a plant in Minnesota that's a supply plant in the
6	Northeast Order, correct?
7	A That's correct.
8	Q And and the implication of that is that a
9	farmer would ship milk let me rephrase that.
LO	A farmer located in in Minnesota would ship
11	milk to a plant located in Minnesota. The milk would be
12	processed there into Class 3 or 4 product. And that plant
13	would qualify for a six-cent marketwide service payment to
L 4	be drawn out of the Northeast Order under Proposal Number
15	7, is that right?
16	A So long as that plant in question in Minnesota
L7	or wherever met the pooling requirements of the order.
18	That is, the other order requirements.
19	Q And the same would be true for the Land O'
20	Lakes plant located in Wisconsin, correct?
21	A That is correct.
22	Q And the so we've got, what, two plants in
23	Minnesota and one plant in Wisconsin that qualify as

24

supply plants. And accordingly, milk shipped to them from

- 1 a farmer located across the street from that plant so to
- 2 speak would qualify for the marketwide service payments
- 3 under Proposal Number 7, is that correct?
- A Again, if they -- if they met the other
- 5 qualification standards for the order, Northeast Order,
- 6 those plants.
- 7 Q Okay. Well, we -- we know they already qualify
- 8 as supply plants or you wouldn't have put them on the
- 9 list, correct?
- 10 A That's right. For these months as noted here,
- 11 correct.
- know which of these supply plants -- take May of 2001
- 14 are owned by cooperatives and which ones are not?
- 15 A Do I personally?
- 16 0 Yes.
- 17 A Yes.
- 18 Q Could -- could you go through them one by one
- and tell them co-op or non-co-op?
- 20 A That information could be obtained from other
- documents that we've -- we've submitted here.
- 22 O Well, if could do it, I'd appreciate it if
- you'd just go ahead and do it.
- 24 A I -- I can't do that. This is -- we weren't --

- this request was -- was for something else. I won't do
- 2 that.
- 3 That can be obtained from other documents that
- 4 we -- we've submitted.
- 5 Q Do you -- do you do it by -- by comparing page
- 6 45 to the list that appears elsewhere of the co-ops? On
- 7 page 19?
- 8 A You -- no. It could be determined from
- 9 information on -- on page 16.
- 10 Q How does that information tell you whether or
- 11 not the plant's a co-op or not?
- 12 A Correct. Let me think a second. That -- what
- I was -- what I was thinking is that that's a -- that
- indicates whether they're a pool supply plant or -- or
- 15 whatever. That does not indicate their ownership status
- of a -- as a cooperative.
- 17 I -- I quess there isn't a direct list that
- 18 says -- in the documents. I stand corrected. There is
- 19 not something in -- in -- in the documents here that tells
- you specifically what those plants are. Ownership of
- those plants.
- 22 O Well, simply by comparing names. I mean, we --
- 23 we know the first three plants are AgraMark plants and
- 24 AgraMark is listed on page 19 as a -- as a cooperative

Ι

with producers pooled on the Northeast Order, correct? 1 You could make that assumption, sure. 2 Okay. Well, using that approach, you've got 3 4 three AgraMark plants listed on page 45 as supply plants, 5 correct? Α Correct. 6 And AgraMark is listed as a cooperative on page 19, correct? 8 9 Α Correct. 10 You've got Dairy Farms of America having a 0 11 plant on page 45 and they are also listed on page 19, 12 correct? 13 Α That's correct. And next is MK Produce Corporation, which is 14 0 15 listed on page 45 as a supply plant but is not listed on page 19 as a cooperative, correct? 16 That's correct. Α 17 18 And do you know in fact that they're not a 19 cooperative? 20 (Pause) 21 MR. STEVENS: Your Honor, I -- I don't

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-- I don't -- I don't really want to make an objection.

documents are presented for the use of the parties here at

guess what I'm -- what I'm driving at is that the

22

23

1	the hearing. The witness may or may not have personal
2	knowledge of the answer to the question that's being
3	asked, but the documents are presented for the parties to
4	use to to to decipher this information.
5	JUDGE BAKER: That's what Mr. Rosenbaum is
6	trying to do. He's trying to find out what supply plants
7	were owned by cooperatives and which ones were not.
8	MR. STEVENS: Well, let him ask the
9	cooperatives. Let him ask the individual companies and -
10	and and they would be the ones to give out that
11	information, not the market administrator.
12	JUDGE BAKER: Yes, but if the market
13	administrator knows, why would he be reluctant to reveal
14	that information?
15	MR. STEVENS: Because the co-ops may object.
16	JUDGE BAKER: Well then, they should object.
17	But maybe they don't object. I I don't know. I don't
18	want to get into evaluating this other than whether Mr.
19	Fredericks knows as a fact whether or not some of these
20	supply plants are owned by co-ops or not.
21	BY MR. ROSENBAUM:
22	Q Back to my question. Do you know whether MK
23	Trading Corporation is a co-op or non-co-op?
24	MR. STEVENS: Your Honor?

1	JUDGE BAKER: Yes?
2	MR. STEVENS: The question I mean, I'm
3	I'm getting from the question that the the question is,
4	do they own the plant. The question of who owns the
5	plant, it could be owned by a number of entities. It may
6	not be 100 percent owned by a cooperative. I don't know.
7	MR. ROSENBAUM: Your Honor, this is this is
8	called coaching the witness, I think, Your Honor. Either
9	the witness knows or he doesn't know. We can
10	MR. STEVENS: Well, I can direct him not to
11	answer also if we want to we want to play that game.
12	But but the point here is that these these documents
13	are presented for the use of the parties. Let the parties
14	ask the entities as to their business operations.
15	This this individual is not in a position to
16	know the percentage of ownership of a of a company of a
17	plant. And so to to ask him, does the co-op own the
18	plant, he may or may not know that. I I I don't
19	know that he does know it.
20	JUDGE BAKER: Well, now you have made a
21	representation that Mr. Fredericks is not in a position to
22	know whether or not these supply plants are owned by co-
23	ops. You've made that representation.
24	And Mr. Rosenbaum, without representation, I

1	don't know what else we can do.
2	MR. ROSENBAUM: Your Honor, I don't yet know
3	whether the witness knows the answer to the question or
4	not. And and if he has information that's useful for
5	the hearing, I think I'm entitled to ask him about it.
6	I'm drawing upon the information that he's provided but
7	I'm seeking some I'm seeking to elucidate that, which
8	is the whole reason why we allow cross examination with
9	respect to the data put in by the market administrators.
LO	JUDGE BAKER: Well, let's see what the witness
11	knows and what he believes can be discerned from this
12	document which has been identified as Exhibit 5 and 5-A.
L3	BY MR. ROSENBAUM:
L <b>4</b>	Q Let me let me rephrase the question in a way
15	that may make it simpler. You described who the operating
L 6	handler is with respect to each of these plants, correct?
L7	A That's correct.
18	Q Okay. Let me and am I correct that with
L9	respect to MK Trading Corporation and Fleur de Lait I'm
20	sure I'm mispronouncing that and Queensboro Food
21	Products, those three are listing listed as being
22	operating handlers of supply plants as of May 2001 but do
23	not appear on page 19 with respect to your list of
24	cooperative with producers pooled on the order?

1	A That's correct.
2	Q All right. Have you conducted any strike
3	that. Have you made any determination whether any non-co
4	op supply plant would qualify for marketwide service
5	payments under Proposal Number 7?
6	A Yes. We went we looked at the criteria in
7	the Proposal Number 7 and evaluated all handlers against
8	that criteria. And the ones that that met met
9	the criteria were the ones that we listed on
10	(Pause)
11	BY MR. ROSENBAUM:
12	A on Appendix 10, page 81.
13	Q I appreciate that. And the conclusion one
14	would draw is that you do not list as qualifying for the
15	payment MK Trading Corporation or Fleur de Lait or
16	Queensboro, correct?
17	A That's correct.
18	Q And those are the three entities that appear on
19	page 45 as being supply plants and yet do not appear on
20	page 19 as being cooperatives, correct?
21	A That is correct.
22	Q And conversely, am I correct that every supply
23	plant listed on page 45 that is operated by a cooperative
24	is listed on page 81 as qualifying for the marketwide

1	service	payment?

- 2 A The supply plant is not but the cooperative is.
- 3 Cooperative handler.
- 4 O The -- the -- every time that a co-op is the
- 5 operator -- strike that.
- 6 You make that clarification because the
- 7 qualifications with respect to the entity as a whole as
- 8 opposed to an individual plant, is that right?
- 9 A That's correct.
- 10 Q Now, on page 54 of Exhibit 5 you list some
- 11 partially regulated plants, correct?
- 12 A Yes.
- Q And these would be Class 1 plants, is that
- 14 correct?
- 15 A These would be partially regulated distributing
- 16 plants, yes.
- 17 O But by definition, a partially regulated plant
- is a Class 1 plant, correct?
- 19 A That's correct.
- 20 Q All right. And accordingly, these plants are
- 21 selling Class 1 milk just like any fully regulated Class 1
- 22 plant would be, correct?
- 23 A They are selling Class 1 milk but they're not
- fully regulated, that's correct.

1	Q Okay. And you include as owning the partially
2	regulated plants Maryland and Virginia Milk Producers, a
3	cooperative, is that correct?
4	A As as an association with the Marvamaid
5	facility plant in Newport News, that's correct.
6	Q Okay. And they are one of the co-ops who would
7	qualify for marketwide service payments according to your
8	list on page 81, correct?
9	A That is correct.
10	Q And similarly, you list Upstate Milk
11	Cooperative as operating a a partially regulated Class
12	1 plant on page 54?
13	A Correct.
14	Q And they are also an entity that would qualify
15	to receive marketwide service payments according to your
16	list on page 81?
17	A That is correct.
18	MR. ROSENBAUM: That's all I have at this time,
19	Your Honor.
20	JUDGE BAKER: Thank you, Mr. Rosenbaum.
21	Mr. Beshore, did you have some questions?
22	MR. BESHORE: Yes, I do. Thank you, Your
23	Honor.
24	CROSS EXAMINATION

1	BY MR. BESHORE:
2	Q Mr. Fredericks, I'd like to first go to your
3	correction sheet, if I might, for a moment. Taking
4	Correction 9 and my question relates to the footnote
5	that is noted in in Correction 9 and and similar
6	footnotes appear on many of the tables which itemize a
7	number of specific categories of of bulk bulk
8	commodities with different identifications. And they're
9	quite precise, apparently. There are quite a number of
10	different categories.
11	And I'm wondering I don't know that there is
12	any particular significance to any of these categories,
13	but I wonder if you could tell us what the difference is
14	for the record, please? For instance, Footnote 9
15	identifies bulk whole milk, bulk nonfat milk, and bulk ray
16	milk. How are those categories differentiated,
17	particularly bulk whole milk versus bulk raw milk?
18	A Bulk whole milk or bulk nonfat or lowfat milk
19	describes in our system plant transfer of bulk quantities
20	of these products. Bulk raw milk would be could be
21	diversions of Cooperative 9(c) milk or proprietary handles
22	milk to supply plants.
23	Q Well, so, is bulk whole milk when something

24

is identified as bulk whole milk, does that mean that it -

1	- that it it has necessarily been received at a plant
2	and then processed in some way and transferred to another
3	plant?
4	A It's come to a plant.
5	Q Okay. Is it does it imply that it has been
6	processed in any way, standardized or pasteurized?
7	(Pause)
8	BY MR. BESHORE:
9	A I'm not certain.
LO	Q Okay. But bulk raw milk means milk that was
L1	delivered directly from the farm to the given plant?
12	A That's correct.
13	Q Now, what is bulk concentrated milk?
L 4	A That obviously has gone to a plant and has
15	has had some of the water removed from it and it is
16	shipped in a bulk form.
L7	Q And how how's that differentiated from bulk
L8	condensed or bulk skim condensed?
L 9	A I don't think I list concentrated milk. I
20	think it's bulk condensed milk or bulk skim condensed.
21	And and
22	O Well, Footnote 9 or I'm sorry.

Correction 9 has as its last category there bulk

concentrated milk. And I just wonder, what's the

23

1	difference between bulk concentrated milk and bulk
2	condensed milk, if there is one?
3	A They're synonymous in this in this in
4	this case here.
5	Q Bulk skim condensed would be just what it
6	implies; that is, the fat the butter fat having been
7	skimmed off?
8	A Skimmed off, correct.
9	Q Okay. Thank you. Now, could you turn to page
10	19 of Exhibit 5 which is titled, "Cooperatives with
11	Producers Pooled on the Northeast Order, July 2002." The
12	am I correct that these cooperatives listed on page 19
13	are not necessarily handlers under the order?
14	A That is correct.
15	Q Would all of the cooperatives who are handlers
16	be the be listed on page 18 under the section "9(c)
17	Handlers List"?
18	A Yes, they would, for that respective month that
19	you're you're talking about, month and year you're
20	talking about, correct.
21	Q But for for July 2002, if you compared the
22	list on page 19 with the list of 9(c) handlers on page 18
23	identified with a with a "one" for July of 2002, "one"

meaning that they were a handler for that month?

1	A That's correct.
2	Q Okay. Any any handler not listed on page 18
3	but also listed on page 19 as a cooperative which was not
4	pooling its members' milk, is that correct?
5	A That is correct.
6	Q Okay. There's an asterisk and, forgive me if
7	you explained this in direct from with Mr. Stevens,
8	several of these cooperatives have asterisks noted on them
9	as not having a USDA Capper Volstead voting determination.
10	What what does that mean?
11	A The Capper Volstead Act provides certain rights
12	and privileges to co-ops that meet the qualification
13	criteria, and that's that's what we've noted here.
14	Q Does that mean that in a in a referendum
15	under the order those organizations are not entitled to
16	vote for their members, the ones that do not have a Capper
17	Volstead voting determination?
18	A That is that is one thing it means.
19	Q Now, if one of those organizations is a
20	listed as a cooperative, you say, with producers pooled,
21	if they're a if they're on this list, they're not a
22	handler, they can't vote. What are they doing with
23	respect to the marketing of their members' milk under the

order, if anything?

1	A I'm not certain what you're what you mean,
2	what are they doing.
3	Q Does this list indicate or imply that the
4	organizations are engaging in any any marketing
5	activities under the order? The list on page 19?
6	A It doesn't imply that they are or they are not.
7	Q Are there any cooperatives which are operators
8	of pool plants but not 9(c) handlers under the order? Let
9	me if they are, would they appear on on the plant
LO	listing that that you have provided here?
11	A Yes.
L2	Q So we could we could review that and
13	determine whether any of these organizations which are not
L <b>4</b>	9(c) handlers but are nevertheless listed as co-ops happen
15	to be handlers as the operator of a plant?
16	A That's correct.
L7	Q Okay. Do you happen to know how many how
18	many cooperatives are listed on on page 19?
L9	A I think it's like
20	Q We we could all count them. I'm sorry?
21	A Eighty or 81 or 79 to 81. I can't remember.
22	It does change a bit from month to month.
23	Q Thank you. Now, going to going to page 25,
24	which is the non-pool and other order pool plant list for

1	July 2002, I I just I noticed happened to notice
2	on here that Coulter Coulteryon Dairy in Pittsburgh is
3	listed as a non-pool manufacturing plant. Are you is
4	that a correct correct designation for that facility?
5	(Pause)
6	BY MR. BESHORE:
7	A I believe it is. If if I'll verify that
8	that is that case. If you know something different
9	that points in that direction, then I'll verify that.
10	Q Well, I think there's a distributing plant by
11	that or a similar name in the western Pennsylvania area
12	and I thought that's what that's what that might be.
13	If you go to page 31, which is the geographic -
14	- the map of the June 2002 handler handler list? I
15	I was having trouble matching up the map some of the
16	map numbers with the list. And I don't know if I'm
17	looking at the right list or the wrong list.
18	But for instance, Number 160 in western
19	Pennsylvania or 158 in north central Pennsylvania or 156,
20	northeastern Pennsylvania, I the following list ends at
21	150, at least in my copy of the exhibit.
22	A The that index that goes with that map on
23	page 31 is sorted by alphabetic name of the of the
24	plant.

1	Q Oh, I gotcha.
2	A The map number is not a sequential number. So
3	the
4	Q So that 160 is on there and I I wasn't
5	reading it right. Okay. Thank you. That that helps.
б	Could you turn to the payment "Selected
7	Reporting and Payment Date" table on page 42, 43, and 44?
8	(Pause)
9	BY MR. BESHORE:
10	Q If you look at the lines for payment to, and
11	I'm just starting with the year 2000, payment to producer
12	settlement fund and payment from producer settlement fund
13	the third and fourth lines down on the on that document
14	on page 42, there are three months during the year when
15	the the date for payment in and the date for payment
16	out is the same day, if I'm reading it correctly. Is that
17	is that accurate?
18	A That's correct.
19	Q Okay. And does that present a problem in
20	administration of the producer's settlement fund which
21	Proposal 4 is intended to address?
22	A Eric Rasmussen, the market administrator, is
23	going to testify in more detail about about Proposal 4
24	<del></del>

1	Q Okay.
2	A with with this calendar composition at a
3	later time. If if it's okay, I'll defer questions
4	then. Is that
5	Q To the boss? Defer to the boss? That's fine.
6	A Defer to the boss.
7	Q Okay.
8	A Thank you.
9	Q In any event, the table shows that under the
10	present order regulations the date for funds to come in
11	and go out is the same day?
12	A That is absolutely correct, yeah.
13	Q Okay. Now, turning to page 46.
14	(Pause)
15	BY MR. BESHORE:
16	Q I want to make sure that I understand the
17	makeup of of these numbers. The document the table
18	is titled, "Bulk Milk Received at Northeast Order Pool
19	Supply Plants." Does that include and is it limited to
20	milk physically received at those facilities?
21	A What else are you implying?
22	Q Milk that is, you know, diverted from or deemed
23	received. From one side of a split plant to another, for
24	instance.

1	A That scenario you just mentioned could occur.
2	I'd have to look at the data for those respective months
3	to see if there were any one instance occurring in those
4	months in question.
5	Q Okay. Well, I understand the footnote that
6	said that it includes transfers and diversions of of
7	bulk milk, which I understood to be diversions to the
8	supply plant.
9	A Right.
10	Q And you're not certain whether it also could
11	include diversions from the supply plant to a non-pool
12	plant?
13	A That could be included in there.
14	Q Okay. Are
15	A It would
16	Q are you
17	A diversions.
18	Q Are you going to be can you determine
19	whether those whether any transactions of that sort are
20	in fact included in those numbers?
21	A Diversions of of milk from a supply plant to
22	a
23	Q Non-pool plant.
24	A non-pool plant? In let me think. That

1	would be included in that number.
2	Q It it would be?
3	A Yes.
4	Q Okay. So those numbers then represent the
5	total supply of milk associated with those supply plants
6	received or diverted from?
7	A That's correct for bulk milk.
8	Q Okay. Thank you. Now, if you'd turn to page
9	49?
10	(Pause)
11	
12	BY MR. BESHORE:
13	Q In this in this case, do I understand from -
14	- from the title that the 24 million pounds reflected from
15	these sources, from these non-pool plants, in May 2001 was
16	milk physically received at the non-pool plants and
17	delivered to Order 1 pool plants?
18	A That's correct.
19	(Pause)
20	BY MR. BESHORE:
21	Q Okay. Would you turn to page 57, please?
22	Appendix 3-B?
23	(Pause)
24	BY MR. BESHORE:

1	Q This table shows transfers of packaged fluid
2	milk products from the list of partially regulated plants
3	to the listed pool distributing plants, is that correct?
4	A That is correct.
5	Q Now, if one of those partially one of the
6	transfer or partially regulated plants had itself received
7	packaged milk from another facility and had retransferred
8	that packaged milk to a pool distributing plant under
9	Order 1, would those movements be included in these in
10	this table?
11	A I'm going to have to verify that for you. I
12	believe that would be a crew correct since we're
13	talking about packaged transfers. But I'm but I'm
14	uncertain whether that would
15	Q Okay. Well, let me ask it another way and
16	maybe maybe it won't clarify it, but it's more
17	precisely to more precisely indicate what I'm
18	interested in.
19	Is there any any language which would
20	segregate or identify in any way in these statistics the
21	source of the packaging, what plant packaged the milk
22	which was transferred from the partially regulated plant
23	to the pool distributing plant?
24	(Pause)

1	BY MR. BESHORE:
2	A No, there's not.
3	Q Okay. If you'd if you'd turn then to page
4	61, Appendix 4-B?
5	(Pause)
6	BY MR. BESHORE:
7	Q Mr. Fredericks, this this exhibit indicates
8	that if Proposal 9 were adopted as you understand it and
9	it was applied to to the operations partially regulated
LO	distributing plants during the months of January through
11	July 2002, additional pounds would be pooled under the
L2	order?
13	A That's correct.
L 4	Q Okay. Does that indicate, as it apparently
L5	would, that at least three additional plants since
L6	you've showed the volumes, at least three additional
L7	plants would have become pooled under the order that were
18	not presently pooled?
L9	A That is correct.
20	Q Do you know how many additional plants would
21	would have become pooled under Order 1 if Proposal 9 were
22	were adopted during these months?
23	A Off the top of my head right now I don't know
24	the exact number. I know it's more than three. If if

Т	if need be, I can get that by a later date.
2	Q Might might they be some of the partially
3	regulated plants with packaged milk transfers as shown on
4	the preceding tables at pages 57, 58, and 59?
5	A Yes yes, they would be.
6	(Pause)
7	BY MR. BESHORE:
8	A Let me restate that. It could include some of
9	those partially regulated plants listed on pages 57, 58,
10	and 59.
11	Q Or, I assume, other partially regulated plants
12	that are shown as having as being partially regulated
13	during those months on your table of plant
14	classification information earlier in the exhibit?
15	A Yes.
16	Q Okay. Now, the the months that are shown on
17	page 61 are let me ask this. Would those would
18	those plants have become pooled as supply plants because
19	Proposal 9 relates to the supply plant definition?
20	A Yes, they would have become pool supply plants.
21	Q Okay. So if Proposal 9 were adopted, plants
22	that are presently partially regulated distributing
23	plants, such as those shown on pages 57, 58, and 59, may
24	have become pooled under the order as pool supply plants,

1	correct?
2	A Some of those, correct. Yep.
3	Q Okay. And during the months shown on page 61,
4	those are, what, 10 percent shipping months for supply
5	plants under the order?
6	A Were supply plants that is correct.
7	Q So basically, this would indicate that and
8	presently, a a partially regulated distributing plant
9	must distribute 25 percent of its packaged fluid milk
L 0	products in the marketing area to become fully regulated?
11	A Twenty-five percent is the is the
L2	Q Is the
13	A cutoff number.
L <b>4</b>	Q the number. In essence, Proposal 9 would
15	reduce that to 10 percent in the months of January through
16	July at least and make it make them supply plants? If
L7	they reached 10 percent.
18	A It would lower the number, that's correct.
L9	Q I gather there was no request to have those
20	calculations made for months with higher supply plant
21	performance requirements? The date on page 61. It was
22	just requested for those months and that's why you did it

It was requested and by agreement with the --

for those months?

Α

23

1 the requesting parties, this was the months that	we
--	----

- determined that were -- when to provide 2002 data.
- 3 Q Okay. Since those plants are qualified supply
- 4 plants, if you use the full months, there'd be a different
- 5 set of qualification criteria for the amount of packaged
- 6 milk that had to be distributed to -- to become fully
- 7 regulated?
- 8 A That is correct.
- 9 O Now, if you'd turn to page 62 and 63, which are
- 10 -- are your -- which represents information that you
- 11 prepared to show the potential impact of Proposals 3 and
- 12 6. Is it correct that with respect to Proposal --
- Proposal 3 were to be adopted, milk would have been
- ineligible for pooling -- milk presently pooled under the
- order would have been ineligible for pooling in every
- month except the month of September 2001?
- 17 A That is correct.
- 18 Q The asterisks just represent less than three
- 19 handlers, as the footnote indicates?
- 20 A That is correct.
- 21 Q And with respect to Proposal 6 on page 62,
- 22 there would only have been four months -- January,
- 23 February, August, and September 2001 -- when milk would
- have been ineligible for pooling?

1	A That is correct.
2	(Pause)
3	BY MR. BESHORE:
4	Q Could you turn to page 80, please, Mr.
5	Fredericks?
6	(Pause)
7	BY MR. BESHORE:
8	Q Now, with with respect to this information,
9	does the title indicates that these are diversions from
10	Northeast Order handlers to other order pool plants. Does
11	that include both distributing plants and supply plants
12	under other orders?
13	A Under the other orders, correct.
14	Q If the milk is diverted to an other order
15	distributing plant, does it remain pooled into Order 1 or
16	does it become pooled under the other order?
17	A It remains pooled under Order 1.
18	Q Is there a limitation to that to the extent to
19	which it is not classified as Class 1 at the or is
20	there any limitation to that in terms of how it's
21	classified at the other order distributing plant?
22	A Do you mean the limitation on the amount od
23	diversions?
24	Q I'm interested in where the milk's milk's

1	pooled, and I guess if you've got a diversion is a
2	- is a delivery directly from a from farms, correct?
3	A That's correct.
4	Q Okay. Now, if it's delivered to an other order
5	distributing plant, under some circumstances it would be
6	pooled under the other order, right?
7	A That's right. The I mean, the the
8	diversion from this order could be pooled under the other
9	order if it, you know, met met the criteria, basically
10	of the other order that is the receiving plant
11	Q Well, by definition, those are other order
12	plants, right?
13	A Could you restate the question?
14	Q Well, my what I'm really trying to learn is
15	whether these movements remained pooled under the on
16	the originating order or whether some of these volumes
17	became pooled at the destination order.
18	A These volumes on this table all remained Order
19	1 milk. They were not pooled on the other order. That
20	would have been
21	Q Okay. That's the "Diversions To" column?
22	A That's correct.
23	Q Or set of columns. How about the "Diversions

24 From column?

1	A Similar scenario, except for those were
2	diversions from the other orders as listed in that first
3	column.
4	Q And they remained pooled under the other
5	orders?
б	A That is correct.
7	Q So, the extent those are diversions to
8	distributing plants, they would have been at requested
9	Class 2 or 3 utilizations in order to attain pooling
10	status from the originating order?
11	A That that's right.
12	Q Would you turn to page 85, please?
13	(Pause)
14	BY MR. BESHORE:
15	Q Okay. Now, this this table was assembled at
16	our our request by your office, correct?
17	A That's correct.
18	Q And is it correct that the the shaded
19	columns, which are the disposition columns as opposed to
20	the receipt columns, represent the volumes of milk that
21	were used to produce the indicated product?
22	A That is correct.
23	Q Okay. And although the label says the
24	heading says, "Pounds of Product," it's not pounds of

1	product manufactured, it's pounds of milk used to produce
2	the indicated products?
3	A That is correct.
4	(Pause)
5	BY MR. BESHORE:
6	Q Now, what's could you turn to page 86,
7	please?
8	(Pause)
9	BY MR. BESHORE:
10	Q Again, this was a set of of data you
11	compiled at at our request. If one wanted to estimate
12	the first of all, this table just represents pounds
13	proportions of milk delivered to distributing plants. It
14	doesn't reflect the classification of the milk in any way
15	correct?
16	A That is correct.
17	Q Okay. Now, if one wanted to estimate the
18	the utilization of the milk received at distributing
19	plants just on an aggregate marketwide basis, would 90
20	percent utilization for Class 1 at distributing plants on
21	an aggregate marketwide basis be a fair estimated Class 1
22	utilization, in your judgment?
23	A In my judgment, a range of, say, 85 to 90
24	percent would be would be for for that is a

1	stand-alone Class 1 distributing plant, not system or unit
2	plants which we have in the Northeast Order.
3	Q Right.
4	A If you need a more accurate number, I can
5	provide that.
6	Q Okay. Eighty-five to 90 percent would be the
7	range
8	A That's correct.
9	Q for stand-alone distributing plants. Okay.
10	(Pause)
11	MR. BESHORE: Thank you, Mr. Fredericks.
12	JUDGE BAKER: Thank you, Mr. Beshore. Are
13	there other questions for Mr. Fredericks? Mr. English?
14	
15	CROSS EXAMINATION
16	BY MR. ENGLISH:
17	Q Mr. Fredericks, I'd like to start, actually,
18	with Proposal 9 for a moment and some of the questions
19	that Mr. Beshore asked.
20	In preparing the table and in looking at
21	Proposal 9, you concluded, did you not, that one or more
22	plants presently regulated as partially regulated plants
23	would now qualify as a supply plant under Part (c) of
24	1001.7, correct?

1	A That's you're referring to the information
2	presented at page 61?
3	Q Yes.
4	A Yeah, that's correct.
5	Q So hypothetically speaking, a let me back
6	up. Would you agree with me that there are partially
7	regulated plants that are whose volume is included on
8	page 61, under the assumption that Proposal 9 is adopted
9	or whatever the terms of Proposal 9 would be if it were
10	adopted, that are what you would call a distributing
11	plant?
12	A Currently a partially regulated distributing
13	plant.
14	Q And a distributing plant is defined under Part
15	1000.5 of the order as being a plant that is approved by a
16	duly constituted regulatory agency for the handling of
17	Grade A milk at which fluid milk products are processed or
18	packaged and from which there is route disposition or
19	transfers of packaged fluid milk products to other plants,
20	correct?
21	A That's correct.
22	Q If Proposal 9 is adopted, would such a plant be
23	both the distributing plant under 1000.5 and a supply
24	plant under 1000.6?

1	A Both a distributing plant and a supply plant
2	Q Yes.
3	A question?
4	Q Yes. Does it not still meet the definitions of
5	1000.5, which is a national definition for a distributing
б	plant, but would also now meet the definition of 1001.7(c)
7	as applied to 1000.6?
8	A When I'll answer those things in two parts.
9	I may need to come back with you for some more data. I
10	my my understanding is when you when you hit one of
11	the one of the criteria, that's which you become and it
12	ends at that point. But I'm going to have to
13	Q But wouldn't it be the case that you'd now have
14	a conflict with the milk regulation and you'd essentially
15	be both things at once?
16	A I I can't answer that.
17	Q Okay. Fine. Going to page one of Exhibit 5
18	and starting with the columns for Maine, do you would
19	you agree with me that there was a change in the
20	regulatory status of a facility in Maine affecting the
21	Maine producer milk from January to February of 2001, that
22	a plant became a fully regulated facility under the order?
23	I'll help you out. Oakhurst Dairy was not a
24	fully regulated plant under Order 1 until February of

1	2001, is that correct?
2	(Pause)
3	BY MR. ENGLISH:
4	A That is correct.
5	Q So for instance, that would explain let me
6	back up. In May of 2000, there's 44.9 million pounds of
7	producer milk for Maine and in May 2001 there's 56.4
8	million pounds of producer milk. There wasn't suddenly 12
9	million new pounds of milk being produced in Maine,
10	correct?
11	A That is correct.
12	Q At least a significant portion of that
13	difference would be associated with that plant becoming
14	fully pooled on Order 1, correct?
15	A I would assume that would probably be the case.
16	Q Looking at Virginia for 2000, there's a
17	significant drop from April to May. Is there a plant
18	explanation for that as well? There's a drop of almost 17
19	million pounds, and I assume that there weren't 17 million
20	pounds less milk being produced in Virginia in July than
21	in June.
22	A Without looking at the list of pool plants and
23	handlers for that month in question as well as perhaps
2.4	other orders neighboring orders I couldn't I couldn't

- 1 tell you exactly what was behind that change.
- 2 Q Turning to Rhode Island, for 2002, in the total
- 3 there's a zero even though there's restricted data January
- 4 through July. Is -- is that zero an error and it should
- 5 be restricted or should we conclude that there's zero milk
- 6 in Rhode Island now for 2002?
- 7 A Restricted data.
- 8 Q Turning to the Other States data, and you're
- 9 welcome to look at page 87 which I think is what -- a
- 10 delineation of this. And looking at West Virginia for a
- 11 moment, West Virginia has two months in which it is part
- of the restricted data. When I look at 87, I did not see
- 13 West Virginia -- a footnote including West Virginia. To
- 14 the extent it was omitted in page 87, would it be correct
- that it was part of data in 87 for June 2001 and January
- 16 2002?
- 17 A January 2002 it is footnoted in Footnote Number
- 18 8.
- 19 O All right. I apologize. I missed that one.
- 20 But the -- but it's -- Footnote 6 is continuous
- 21 for a period of months in 2001. To be correct, there --
- 22 West Virginia at least for the month of June should have
- 23 been listed?
- 24 A To be correct, you -- you -- you appear

1	correct. That is right.
2	Q Going to 87 and the first the only months,
3	August through November of 2000, the first months when
4	when that milk appears, there's a Dannon facility out in
5	Utah that is regulated under this order, correct?
6	A That is correct.
7	Q Would it be correct to assume that that
8	since the Utah facility was pooled in each of those four
9	months but alternative plants were pooled otherwise,
10	including Idaho in August and November, that it would be a
11	fair characterization to assume that that that Utah
12	facility made a bulk of its September and October number
13	or at least that it's not larger much significantly
14	larger than the September number when looking at July and
15	November?
16	A Could you please repeat?
17	Q Sure. Would it be a fair characterization,
18	without divulging the exact size of the Dannon facility,
19	to to state that the Dannon facility probably does not
20	process more than 2.7 million pounds of producer milk
21	given that was the volume in September and October but
22	there was significantly more volumes in August and
23	November?

(Pause)

1	BY MR. ENGLISH:
2	Q Let me put it another way. Would it be fair to
3	say that the bulk of that milk that is pooled in August
4	and November above 2.6 million was Idaho milk?
5	A You know, without looking at the detail I
6	cannot say that definitively.
7	Q Tables 1 through 3 pages one through three
8	do not include by definition non-pool producers, correct?
9	A That's right. These are pool pool producers
10	represented here.
11	Q Can a producer for the same month be a producer
12	on Order 1 and also a producer on another order?
13	A That is possible.
14	Q Do you know for a fact whether that occurs in
15	this market?
16	A In what month?
17	Q In this market. Any at any time.
18	A Yes, that has happened one time.
19	Q So the provision for a producer for other
20	markets does not necessarily exclude a producer from
21	from qualifying simultaneously on at least two orders
22	under under the Federal Order Program, correct?
23	A The Northeast Order provision that specifies
24	that does not really speak to that, correct.

1	Q So if we're if we look later at data from
2	other market administrators with respect to to number
3	of producers from, say, the state of Pennsylvania, we
4	couldn't simply add that to the number of producers pooled
5	under this order from Pennsylvania and have a true picture
6	of the number of producers because we may be double
7	counting some, correct?
8	A On the producer count that is correct.
9	Q As to milk, however, that wouldn't be double
10	counted, correct?
11	A That's correct.
12	(Pause)
13	
14	BY MR. ENGLISH:
15	Q Turning to page 19 and the questions some of
16	the questions that were asked by Mr. Beshore, to the
17	extent that cooperatives I'm looking at the footnote
18	for a moment. The footnote and those that are noted for
19	the footnote merely means that those entities have either
20	not applied for Capper Volstead status for voting and
21	other order issues or if they applied, conceivably they
22	were turned down, correct?
23	A That is correct.
24	Q It does not mean that those entities are not

1	necessarily Capper Volstead entities? It doesn't mean
2	that that just because they have an asterisk doesn't
3	mean a determination has been made that they are not
4	Capper Volstead entities, correct? Because they may not
5	have applied?
6	A They may not have applied and they may not
7	qualify, that is correct.
8	Q And not withstanding the question from Mr.
9	Beshore that if they aren't a number one on page 18 and
10	they're listed on 19 that the milk's not being approved.
11	Nonetheless, the heading is cooperatives with producers
12	pooled under the Northeast Order. So at least some of the
13	milk represented by those entities would be pooled?
14	A That's right. The milk of those producers that
15	are members of those cooperatives is being pooled on this
16	order.
17	Q On page 46, you were asked a series of
18	questions by Mr. Beshore about what was included in those
19	numbers and deemed received was was part of this issue
20	when you talked about diversions. But I don't think you
21	talked about transfer milks. If milk was received at
22	these plants listed on page 46 but transferred, it would
23	also be reported here, correctly correct?

A That's correct.

1	Q Turning to page 49.
2	(Pause)
3	BY MR. ENGLISH:
4	Q These 24,196,000 pound 24,196,563 pounds,
5	how would that milk be accounted for by the order?
6	(Pause)
7	BY MR. ENGLISH:
8	A We we in our statistics, do you mean?
9	Q Yes.
10	A We have a we have a an "Other Order"
11	category on our statistics we publish.
12	Q Would the milk be pooled under the order?
13	A It would be "Other Order" milk, so so it
14	would be pooled on you're asking whether it would be
15	pooled on this order or the other order?
16	Q Well, it's also unregulated, so it says other
17	order or unregulated. So to the extent it's unregulated
18	milk, would you
19	A That wouldn't be pooled.
20	Q It would not be pooled. Would it be priced
21	under this order?
22	A I'm not certain how that gets priced, to be
23	honest with you.
24	Q If it's not priced under this order, does your

1	office even audit what is paid on this kind of milk of
2	this kinds of nature, this kind of transaction?
3	(Pause)
4	BY MR. ENGLISH:
5	Q Aren't these transactions basically outside the
6	order?
7	A They are. They are.
8	Q Okay.
9	A And you know, I'm not certain, to be honest
10	with you. I'm not involved in the audit function at all
11	and I can't verify that 100 percent.
12	Q But you believe that those transactions are
13	basically outside the order?
14	A Correct.
15	Q When there are transactions outside the order,
16	whether they are from non-pool plants to pool plants or in
17	reverse, from pool plants going to non-pool plants, do you
18	know whether there are times in which the prices received
19	by the handlers are less than what it would otherwise be
20	order minimums?
21	A There conceivably could be times.
22	Q For instance, if in the flush month a pool
23	plant needs to dispose of surplus milk, it may dispose of
24	that milk and receive whatever the market will bear,

1	correct?
2	A That is correct.
3	Q And what the market will bear may very well be
4	less than, say, Class 3 or Class 4 price, correct?
5	A That is correct.
6	Q Mr. Rosenbaum asked you a series of questions
7	about who might be eligible or who was eligible to receive
8	these payments. And turning to page 81 for a moment and
9	your calculation of estimated total funds deducted from
10	producer settlement fund at six cents per hundredweight.
11	For that column or, I guess, for the estimated qualifying
12	pounds, can you answer Mr. Rosenbaum's question as to
13	whether or not those estimated qualifying pounds included
14	pounds pooled from outside the marketing area?
15	A If they were ordered if there was pounds
16	that were pooled on this order, yes, they would be
17	included.
18	Q So in other words, when you did this
19	calculation, you didn't do anything to exclude by by
20	way of example milk that was pooled from Minnesota but
21	physically delivered to a manufacturing plant in Minnesota
22	and didn't actually be delivered to this order? When you

did these calculations, you didn't make any mechanism to

exclude that if it was one of these qualifying entities?

23

1	A That is correct.
2	(Pause)
3	BY MR. ENGLISH:
4	Q On page 82 and this is a question that goes
5	beyond page 82, so it's what does it mean by sales of -
6	- of of of packaged of Class 1? I take it that
7	was that is not including packaged milk transferred to
8	a facility and then sold. This would be milk received as
9	bulk and packaged and then sold as Class 1 for these
10	pages, correct?
11	A That that'd be correct.
12	MR. ENGLISH: Thank you, sir. That's all I
13	have at this time.
14	JUDGE BAKER: Thank you very much, Mr. English.
15	Are there other questions? Mr. Vetne?
16	CROSS EXAMINATION
17	BY MR. VETNE:
18	Q I'm John Vetne, appearing for Friendship. Mr.
19	Fredericks, first I want to express my gratitude for you -
20	- your work here in putting all this stuff together for
21	us.
22	You received a number of data requests from
23	Friendship that aren't included here, correct?
24	A There is some requests that are not included in

1	the data as presented.
2	Q And some of that was not included because of
3	discussions with your office and either me or or Warren
4	Shanback because it would have been difficult to assemble
5	for some period and representative data or representative
6	months was included instead?
7	A That is correct.
8	Q And some of the material wasn't eventually
9	assembled because there was an evolution in the proposals
10	that actually made it from some proponent's desk to the
11	hearing notice? There were proposals that weren't
12	accepted for hearing?
13	A That is correct.
14	Q And some requests data requests came to
15	your office before the the final elimination and they
16	became not relevant?
17	A That that would correct.
18	Q Okay.
19	A Your terms.
20	Q And some of it just involved data that you
21	didn't have or didn't have assembled in a certain form and
22	couldn't produce, correct?

A You're talking about the data that was not

23

24

contained here?

1	Q Yeah.
2	A Yes.
3	Q Okay.
4	A Fair assumption fair statement.
5	Q I, like Marvin, had a little bit of question on
6	the difference between bulk raw milk and bulk whole milk.
7	Is the only difference between the two raw milk being from
8	a farm and bulk whole milk being having hit a plant at
9	one point and it may also be raw?
10	A That's right. It's how our database enumerates
11	it and exactly right.
12	Q Okay. If if milk were received and
13	standardized to 3.25 percent butter fat and then
14	transferred, would would that be included in the bulk
15	whole milk?
16	A Bulk whole milk.
17	Q Okay. So the bulk whole milk could be both raw
18	unstandardized as well as standardized?
19	A It could be. The point is the plant, as you
20	mentioned.
21	Q If you'd turn with me to page 47 of Exhibit 5,
22	please? The data for November of 2001 is the most
23	complete data that we have that's broken out into various
24	sources of 12-B milk. And for November where we have at

1	least one other category, the volume of dairy farmers for
2	other markets milk is only 344 million pounds.
3	My question to you, would it be fair to say
4	that the volume of dairy farmer for other market milk
5	would would generally be a small number for the other
6	months also as a portion of the aggregate?
7	A The in every month, dairy farmer for other
8	markets also includes producer handler data. So I'd, yes
9	definitively say that without looking at the numbers.
10	Q Do you know or have a recollection from your
11	data whether combined dairy farmer for other market and
12	producer handler data from month to month can vary
13	considerably, say from 300 million pounds I mean,
14	300,000 pounds to several million pounds?
15	A It can vary, yes.
16	Q Can it vary by the extreme amount that I
17	described? To your recollection. And I'm not asking you
18	to testify to something that you can't recall. I'm just
19	asking if you do have a recollection.
20	A I know it did vary. Whether whether I
21	can't exactly recollect the numbers whether the
22	variation that is presented in this table does not stick
23	in my mind. I I do simply know it does vary and I can
24	verify that if that's a question, those that data.

1	Q	Thank you.
2		(Pause)
3		BY MR. VETNE:
4	Q	If you recall, Chip English asked you some
5	questions	s about plants that might meet both the
6	definition	ons for distributing plants in Section 5 of the
7	general p	provisions and supply plants in Section 6 of the
8	general p	provisions. Do you recall that series of
9	questions	3?
10	А	Yes, I do.
11	Q	Okay. Are you aware that since the advent of
12	order rei	form and even previous to order reform that at
13	least one	e plant, the Friendship Dairy plant, has at times
14	served as	s a supply plant meeting the Section 6 definition
15	and at a	ll times meeting the Section 5 definition of a
16	distribut	ting plant?
17	А	I'm not aware of that.
18	Q	You're not aware of that? Are are you not
19	aware tha	at Friendship Dairies has some Class 1
20	distribut	cion?
21	А	Yes.
22	Q	From its plant?
23	А	Yep.
24	Q	And has always had some Class 1 distribution

1	from its plant?
2	A Yep. I'm aware of that.
3	Q Okay. And are you not also aware that
4	Friendship has at times qualified as a supply plant?
5	A I'm aware of that.
6	Q Okay. So during those times when it qualified
7	for a supply plant, it has met both the definition of a
8	supply plant, one that supplies others with with bulk
9	milk, as well as distributing from its own plant?
10	A The way you just led me through, I understand
11	and I agree with. I'd have to look at the provisions to
12	- to
13	Q Right. And during those times when it served
14	as a supply plant, it met the seven Section 7(c)
15	definition of a supply plant while simultaneously meeting
16	the Section 5 general definition of a distributing plant,
17	correct?
18	A You know, if you pointed out a month in
19	particular in question, I could go through and
20	Q In any month when when when Friendship
21	qualified as a pool supply plant, which it has in the
22	past, correct?
23	A That's correct.
24	Q During that month, Friendship was also a

1	Section	5	distributing	plant	Tf ·	VOII	look	аt	Section	5	O f
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- the order, it's not the pool distributing plant provision,
- 3 it just -- just a plant that has distribution.
- 4 MR. STEVENS: Your Honor, I don't want to
- 5 object, but I'd like to point out for the record that -
- 6 that certainly Mr. Vetne's client could testify to these
- 7 matters. I think the witness has expressed some
- 8 reluctance to -- to make statements that he's not sure of.
- 9 Certainly, John's witnesses are in a better position to
- 10 state that for the record.
- JUDGE BAKER: Mr. Vetne, do you agree with Mr.
- 12 Stevens' statement?
- MR. VETNE: Well, I'm not sure that Mr.
- 14 Shanback can describe how the market administrator's
- office applies its provisions. That's why I'm asking this
- 16 witness if he knows.
- 17 MR. STEVENS: Well, the point is not how he
- 18 applies his provisions. The point is whether -- whether
- 19 your witness is -- is willing to testify for the record
- 20 that they -- that they have qualified during certain
- 21 months with certain status.
- MR. VETNE: Yeah, they're willing to.
- 23 MR. STEVENS: Well, there you go. There's your
- answer.

1	JUDGE BAKER: What what is it you're
2	suggesting that Mr. Vetne do?
3	MR. STEVENS: Well, I I I'm suggesting
4	that he present it through his own witness and not ask the
5	market administrator's witness to speculate as to the
6	status of his client's plant during any given month during
7	the year during the course of the hearing.
8	JUDGE BAKER: Well, I don't think speculation
9	is of value for the secretary in arriving at a decision.
10	But if the witness knows something is a fact, then there
11	should be no objection to it.
12	MR. STEVENS: I agree with that. But I think
13	the witness has expressed some uncertainty as to the
14	status of the plant, which is why I made the comment.
15	BY MR. VETNE:
16	Q Mr. Fredericks, do you have the order language
17	in front of you?
18	A Yes, I do.
19	Q Okay. And can you refer to General Provision,
20	Section 1000.5?
21	A Yes.
22	Q Okay. And from your knowledge of Friendship's
23	operations, is it not a fact that Friendship is a Section
24	5 and has been a Section 5 distributing plant for many,

1	many years?
2	(Pause)
3	BY MR. VETNE:
4	A Yeah, it it I agree with you. It appears
5	to meet the general distributing plant definition as as
6	you as laid out here.
7	Q Okay.
8	(Pause)
9	BY MR. VETNE:
10	Q If you could turn for a moment I lost it.
11	I'm looking for the oh, yeah. Here we go. Page 18 and
12	19, please.
13	(Pause)
14	BY MR. VETNE:
15	Q Now, the the on page 19, the co-ops that
16	are not asterisked are are co-ops that have made an
17	application under 7 CFR Part 900 for certain privileges as
18	a qualifying co-op to vote on behalf of their members. We
19	we went through that. That's correct?
20	A Right.
21	Q Okay.
22	A There were other parts of that act that that
23	that, you know, I'm not speaking about but that is one
24	of the provisions that they

1	Q Yeah. Now, the list of Section 9(c) handlers
2	on page 18 is shorter than the list of co-ops without an
3	asterisk on page 19. Is it not a fact that many of the
4	co-ops on page 19 are included in a multi-co-op
5	organization on page 18? For example, Allied Federated
6	Cooperative includes as it its component parts several
7	smaller cooperative associations which are independently
8	Capper Volstead-qualified co-ops?
9	A That is correct.
10	Q So if if there to the extent that there
11	are co-ops on page 19 that have no asterisk but we don't
12	find them listed on page 18 under Section 9(c) handlers,
13	there are co-ops that are marketing their milk through
14	either another cooperative association or through a a
15	federation or a combination of co-ops on page 18?
16	A Or perhaps with with a proprietary handler.
17	Q Or they market their milk as a qualified
18	cooperative association through a proprietary handler, is
19	that what you're saying?
20	A That's right. Their milk is pooled by the
21	proprietary handler.
22	Q And for that purpose, would you please turn to
23	page 86? The second column on page 86 would include
24	Capper Volstead-qualified voting cooperatives whose milk

1	is pooled by proprietary handlers, correct?
2	A That is correct.
3	Q Okay.
4	A For for those co-ops that are pooled by a
5	proprietary handler.
6	Q Okay. So the second column on page 86 makes no
7	judgment as to whether the milk is independent producer
8	milk or cooperative milk. It could be either milk pooled
9	by the proprietary handler?
10	A That is correct.
11	Q And the data represented in the second column
12	of page 86 further could include some milk by cooperative
13	associations who have not elected to apply for voting
14	qualification and other privileges under Part 900?
15	A That is correct. That could apply for Column 2
16	or 3.
17	Q Okay. Now, if you'll turn with me for a
18	moment, please, to page 61?
19	(Pause)
20	BY MR. VETNE:
21	Q And in earlier response to questions, you
22	indicated that the pounds of milk shown as additional
23	pounds on page 61 includes milk of partially regulated
24	distributing plants that would become pooled under

1	Proposal 9. Would it be fair to say that the predominant
2	utilization of those additional pounds that you've
3	identified would be Class 1?
4	A That's probably a fair statement.
5	Q In preparing this data, you did not include in
6	your consideration of whether or not to include the pounds
7	any determination on whether those partially regulated
8	distributing plant made bulk shipments of producer milk by
9	diversion or transfer to someone else's distributing
10	plant, am I correct?
11	A That is correct.
12	Q And would you also agree with me that a bulk
13	transfer for diversion of raw milk is is a function
14	that more or less defines a supply plant?
15	A That's one one thing they certainly do,
16	correct.
17	Q Okay. So the data in 61 on page 61 could
18	include plants that have no transfer or diversion function
19	with respect to supplying milk to distributing plants of
20	other parties?
21	(Pause)
22	BY MR. VETNE:
23	Q Want me to repeat that?
24	A Repeat that, please.

1	Q Okay. The data in on page 61 could include
2	partially regulated distributing plants that do not for
3	any of those months did not for any of those months
4	supply any raw or assembled milk in bulk to someone else?
5	A Without looking at the data, I couldn't tell
6	you for certain that that's the case or not.
7	Q Okay. But we do have on page 49, for example,
8	non-pooled plants that made bulk transfers to plants
9	regulated under Order 1, correct?
10	A That's correct.
11	Q And for the same month, on page 57, we have a
12	list of partially regulated plants that made packaged milk
13	transfers. Do you see that?
14	A Yes.
15	(Pause)
16	
17	BY MR. VETNE:
18	Q To the extent and we're going to move
19	through three pages here. To the extent that the data on
20	page 61 would include plants that are on page 61 because
21	they supplied milk to a distributing plant
22	A You're talking about plants on page 57?
23	Q I'm talking about the pounds on page 61. Some
24	partially regulated plant that would become regulated

1	under Proposal 9, okay, and that volume.
2	A Yep.
3	Q To the extent that that regulation was
4	triggered by transfers to pool distributing plants of
5	packaged fluid milk, right? We can look at page 57 and
6	compare it to page 49 to see whether any of those
7	partially regulated plants also made bulk transfers.
8	(Pause)
9	BY MR. VETNE:
LO	A You could you could you could do that.
11	Q Pardon?
L2	A Yes, that would
13	Q Yes, okay. And you know, for what it's worth,
L 4	none of the plants the partially regulated plants that
15	made packaged milk transfers on page 57 also made bulk
16	milk transfers on page 49. You don't have to go through
L7	the list.
18	A I'll take your word for that. I haven't I
L9	haven't looked myself, but.
20	Q All right. Okay. I have a a modest
21	request. Maybe you can do it before the hearing ends. Is
22	it possible on page 61 to qualify that data further by

including only in that -- the volume that would be

produced on page 61 the volume of plants that had

23

1	distribution that also performed the traditional supply
2	plant function of supplying bulk milk by transfer or
3	diversion to someone else's distributing plant?
4	What my objective here is don't necessarily
5	want Exhibit Proposal 9 to regulate partially regulated
6	plants solely on their basis of distribution. But Exhibit
7	Section 7 refers to supplying other plants. Section 6,
8	definition of supply plant refers to both supplying milk
9	to other plants. So I'm looking to find find partially
10	regulated plants, if any, the volume that would become
11	pooled by plants that serve both function, that have some
12	bulk milk shipments to someone's Order 1 distributing
13	plant and have route disposition that would meet the
14	Proposal 9 definition.
15	So if you could look at that after you get off
16	the stand and let me know off the record if you're able to
17	qualify this page any further, I'd appreciate that.
18	A Will do. Agreed.
19	Q Thank you very much.
20	JUDGE BAKER: Mr. Vetne, how close are you to
21	concluding your questioning?
22	BY MR. VETNE:
23	Q I have one more question for you. Are you
2.4	going to be around here to be recalled when we get to the

1	pooling provisions if we have some further questions on
2	Exhibit 5?
3	A Yes.
4	MR. VETNE: Thank you. I have no further
5	questions now.
6	JUDGE BAKER: Very well. Thank you. It is
7	time for our afternoon lunch hour. We'll take an hour.
8	And I have been informed that the hearing room will be
9	locked during luncheon recess and that it will be safe to
10	leave materials in the room.
11	When we return, Mr. Fredericks, I hope you have
12	energy enough to resume the stand in case there are any
13	more questions.
14	THE WITNESS: If I have to return, I'll be
15	here. Yes. Thank you.
16	JUDGE BAKER: Very well. Thank you. You can
17	take an hour for recess luncheon.
18	(Whereupon, at 12:30 p.m., the proceedings were
19	adjourned for lunch, to reconvene at 1:30 p.m., the same
20	day.)
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18	AFTERNOON SESSION
19	1:30 p.m.
20	Whereupon,
21	PETER FREDERICKS
22	having previously been duly sworn, was recalled as a
23	witness herein and was examined and testified as follows:
24	JUDGE BAKER: The meeting will come to on

2	Fredericks? Mr. Beshore?
3	MR. BESHORE: Thank you, Your Honor.
4	CROSS EXAMINATION
5	BY MR. BESHORE:
6	Q Mr. Fredericks, page 82, Appendix 11 of Exhibit
7	5, could you go to that for a minute?
8	I want to I want to ask you a couple of
9	questions about about this table. And it's it's in
10	response to what I what I understood you to to
11	answer in questions from Mr. English earlier. The the
12	first column labeled, "Total Class 1 Sales in the
13	Marketing Area" on this exhibit represents what? Could
14	you tell us what all what all is in that number?
15	A It's the pool distributing plant sales Class
16	1 sales within the geographic boundary of the marketing
17	area, the Northeast marketing area.
18	Q Okay. And that would represent all sales
19	all route distribution in the marketing area by pool
20	distributing plants regardless of the sources of the
21	product being distributed?
22	A That is correct.
23	Q Okay. The total Class 1 utilization, which is
24	the right-hand column, is a different number than producer

the stand. And are there any additional questions of Mr.

Т	milk classified as class i under the order for that
2	particular month, is it not?
3	A That is correct.
4	Q Okay. And one of the reasons for that may well
5	be that pool distributing plants distributed in the
6	marketing area packaged product which they receive from
7	plants outside the marketing area but distributed in the
8	marketing area?
9	A That is one factor, yes.
10	Q Okay. So that if pool distributing plants
11	receive packaged fluid milk products from, for instance,
12	partially regulated distributing plants, say a plant in
13	Pennsylvania that's regulated by the Pennsylvania Milk
14	Marketing Board and only partially regulated by Order 1.
15	If it transferred milk to a fully regulated Order 1
16	distributing plant which then redistributed those sales in
17	the Order 1 marketing area, they would be reflected in the
18	total in this table?
19	A In the table on page 82, that's correct.
20	MR. BESHORE: Okay. Thank you.
21	JUDGE BAKER: Thank you, Mr. Beshore. Are
22	there other questions of Mr. Fredericks? Yes?
23	MR. ARMS: My name is David Arms. I'm an
24	economic consultant for the New York State Dairy Votes. I

2	to ask.
3	JUDGE BAKER: Indeed.
4	CROSS EXAMINATION
5	BY MR. ARMS:
6	Q In Exhibit 5, page eight, you list under "Pool
7	Supply Plants," for example, H.P. Wood Company in Vernon
8	and the Friendship Dairies in Friendship? Under the pool
9	supply plants on page eight?
10	A Yes.
11	Q Would you agree with me that the listing
12	January through July and retention of pool supply plant
13	status in those months might have occurred because they
14	had automatic pooling grandfathered to them under the
15	prior New York-New Jersey Order? In other words, if they
16	fully qualified in the preceding months, July the old
17	order used to refer to July. If they fully qualified the
18	previous fall, they were then subject to automatic pool
19	status without sending without shipping additional
20	quantities of milk in that period?
21	A That is correct, when the order was the

just have a few clarifying questions, Your Honor, I'd like

Q Right. So it stands to reason that that is why

inception of the order -- Northeast Order in January of

22

23

24

2000.

1	they retained the pool supply plant status at least with
2	respect to Vernon for those months?
3	A I would suspect that is the correct answer,
4	yes.
5	Q Okay. As far as August, the same data shows
6	that the Hood Vernon plant is not listed as a pool supply
7	plant, isn't that correct?
8	A That's correct.
9	Q Its status do you know what its status
10	shifted to in in your data? Let me ask the question
11	this way. Isn't it true that the Hood Vernon plant became
12	a pool distributing plant commencing in August of that
13	same year?
14	A That is correct.
15	Q And with respect to the Friendship plant, that
16	plant shifted to non-pool status, did it not?
17	A That is correct.
18	Q Is it your knowledge or would you again agree
19	with me that as far as the Hood Vernon plant that it
20	qualified beginning in August as a pool distributing plant
21	simply by virtue of its exercising unit pooling status?
22	In other words, hitching on with the Agawam the Hood
23	Agawam plant to qualify as one during those months?
24	A I'm aware the Hood Vernon and Hood Agawam plant

1	are considered a a unit
2	Q A unit.
3	A plant, correct.
4	Q Normally when you think of pool distributing
5	plants listed as being primarily plants that are Class 1
6	bottling plants, isn't that correct?
7	A That's correct.
8	Q In the case of some plants in the Northeast
9	Order, however, isn't it true there are some plants that
10	do qualify for producer distributor plant status that in
11	fact have very heavy milk utilized in other classes
12	besides Class 1, such as Vernon?
13	A Please rephrase your question. Producer
14	distributor, is that
15	Q Well, you you agreed with me, I think, that
16	in most people's minds a pool distributing plant is
17	primarily a Class 1 bottling plant?
18	A That's correct.
19	Q Okay. In the case of of the Hood Vernon
20	plant, would you consider that plant a in the same
21	category as primarily Class 1 bottling plant?
22	A No, I would not.
23	Q It qualifies by virtue of its linkage in unit
24	pool status to become a pool distributing plant?

1	A 'l'hat's correct.
2	Q Is that also true with respect to some of the
3	other plants that you've listed here under "Pool
4	Distributing Plant Status"? For example, can you tell us
5	how the Dannon Company in West Jordan gets classified as a
6	pool distributing plant?
7	A It simply meets the pool distributing plant
8	order order requirements, order regulations based on
9	based on the on the requirements of the
10	order, route sales, et cetera.
11	Q Is the Dannon plant primarily a Class 2
12	operation?
13	A They they there's there's different
14	products that are made at that plant.
15	Q Okay. Are there other plants in this list or
16	other handlers in this list that have plants that are pool
17	distributing plants that in fact have a lot of
18	manufacturing in them?
19	A I'm aware of at least one.
20	Q Could you point it out for the record, please?
21	A I I can't divulge the name of the plant.
22	That's that's information.
23	(Pause)
24	BY MR. ARMS:

1	Q Do you think that there the same situation
2	might be true with respect to any of the Crowley plants
3	listed? For example, Artport?
4	A I'm not going to divulge the name
5	Q Okay.
6	A of the handler that that that's doing
7	that.
8	Q But you have essentially agreed with me that
9	most most of the plants listed as producer distributing
10	plants are essentially Class 1 bottling plants but there
11	are exceptions, is that correct?
12	A That's correct.
13	Q Incidentally, I want to clarify one other thing
14	in Table 1. Going back to the pool producers, the listing
15	of producers by state. I want to make sure get it
16	straight in my mind that this listing of pool milk by
17	state where it may involve producers who are pooled under
18	more than one order in a given month, that this table
19	reflects only the pool milk that was pooled under this
20	order and not any of the pool milk from the same producers
21	that may have been pooled under another order. Is that
22	true?
23	A That is correct.
24	Q The listing of pool supply plants on page 16.

24

1	In	response	to	questions	raised	by	Attorney	Rosenbaum,	you

- 2 didn't identify this -- the -- whether certain plants were
- 3 proprietary or cooperative with respect to MK Trading,
- 4 Queensboro Farm Products, and Fleur de Lait in New
- 5 Holland, isn't that correct? You didn't identify them as
- 6 either cooperative or proprietary?
- 7 A That is correct.
- 8 Q Okay. With respect to Detrick's Milk Products,
- 9 LLC, in Newbury Center and Dairy Marketing Services, LLC,
- in Middlebury Center --
- 11 A It's in Reading.
- 12 0 -- that's listed for the year 2002, can you
- tell us the distinction here between these two plants that
- were before listed as Detrick's Milk Products, LLC in both
- 15 cases? Why one is now listed as Dairy Marketing Services,
- 16 LLC? And can you tell us the significance of that?
- 17 A No -- no, I can't. That's -- this information
- 18 is derived from what is reported to us. Changes in
- 19 handler names or operating handlers is -- is -- is
- 20 information we get and it's --
- 21 O I quess I'm asking for clarification in the
- 22 record that there may be an instance here where it's
- 23 neither fish nor fowl. Let me explain.
- MR. BESHORE: Your Honor?

1	JUDGE BAKER: Yes.
2	MR. BESHORE: The Mr. Gallagher will testify
3	and certainly is going to be available to with
4	knowledge of of those matters. Mr. Arms could inquire
5	of him at the time.
6	JUDGE BAKER: Very well. Thank you, Mr.
7	Beshore.
8	MR. ARMS: I I'm raising the question
9	because Attorney Rosenbaum's questioning was proprietary
10	or co-op. And I'm just simply asking, is it not true that
11	in this case and there have been changes in its status,
12	but it's a case of joint ownership by both proprietary and
13	cooperative interests.
13 14	cooperative interests.  JUDGE BAKER: Very well. If the witness knows
14	JUDGE BAKER: Very well. If the witness knows
14 15	JUDGE BAKER: Very well. If the witness knows and can answer, that is fine because more than one person
14 15 16	JUDGE BAKER: Very well. If the witness knows and can answer, that is fine because more than one person may have information and that doesn't preclude testimony
14 15 16 17	JUDGE BAKER: Very well. If the witness knows and can answer, that is fine because more than one person may have information and that doesn't preclude testimony by someone else on the same subject. But I do not know
14 15 16 17 18	JUDGE BAKER: Very well. If the witness knows and can answer, that is fine because more than one person may have information and that doesn't preclude testimony by someone else on the same subject. But I do not know the extent of this witness's knowledge.
14 15 16 17 18	JUDGE BAKER: Very well. If the witness knows and can answer, that is fine because more than one person may have information and that doesn't preclude testimony by someone else on the same subject. But I do not know the extent of this witness's knowledge.  MR. ARMS: Okay. We'll go on to a different
14 15 16 17 18 19 20	JUDGE BAKER: Very well. If the witness knows and can answer, that is fine because more than one person may have information and that doesn't preclude testimony by someone else on the same subject. But I do not know the extent of this witness's knowledge.  MR. ARMS: Okay. We'll go on to a different question, then. I'm satisfied that we can ask about these
14 15 16 17 18 19 20 21	JUDGE BAKER: Very well. If the witness knows and can answer, that is fine because more than one person may have information and that doesn't preclude testimony by someone else on the same subject. But I do not know the extent of this witness's knowledge.  MR. ARMS: Okay. We'll go on to a different question, then. I'm satisfied that we can ask about these matters with Mr. Gallagher when he takes the stand.

1	JUDGE BAKER: Very well. Thank you.
2	BY MR. ARMS:
3	Q With respect to Table Number 46, I'm not
4	this involves a listing of the volume bulk milk received
5	at northeast pool supply plants. Perhaps this question
6	was raised, but I again, for clarification, is my
7	understanding correct that these this volume includes
8	other source milk that may have been received at these
9	supply plants either from non-pool sources or other or
10	sources from other orders? Other order plants?
11	A It could include that if that was a form of
12	diversion or a transfer from another order.
13	Q I'm sorry?
14	A It could include that if it was in the form of
15	a diversion or a transfer.
16	Q So in fact, at pool supply plants, this could
17	involve substantial quantities of source from sources
18	other than just co-op 9(c) milk? And it does include co-
19	op 9(c) milk at these plants too, does it not?
20	A That's correct.
21	Q With respect to page the table on page 48,
22	lagain, this refers to bulk milk, I assume? Milk all
23	sources of milk received as so-called 9(c) cooperative
24	milk only at the at pool supply plants, is that

1	correct?
2	A That's correct.
3	Q This volume, again for purposes of
4	clarification, may include milk beyond the actual
5	membership of the 9(c) unit involved, is that correct?
6	A That is correct.
7	Q For example, it may receive it may include
8	9(c) milk milk that's in a 9(c) unit that is from
9	independent producers, not members of a cooperative but
10	they're inside the unit? And might it include also
11	smaller cooperatives who are members of the same 9(c)
12	unit?
13	A That is correct.
14	Q With respect to page the table on page 61,
15	Does this is it my understanding this table purports to
16	show the additional milk that would be pooled under the
17	Northeast Order were Proposal 9 adopted?
18	A Yes. For for the partially regulated
19	distributing plants. And it would add by changing
20	their regulatory status from partially regulated to fully
21	regulated, it would essentially add this Class 1 volume to
22	the pool. If it was Class 1 volume at that plant as
23	additional volume.

24

Q

Could we possibly have a situation, though,

1	where the additional plant might have there might be
2	a fully regulated producer a pool distributing plant
3	but also have high amounts of manufacturing milk in it?
4	A I'm not sure about high amounts of of supply
5	of manufacturing milk but certainly some portion.
6	Q Would you agree with me that the present order
7	requires a 25 percent qualification rule for producer
8	distributor plants?
9	A That's correct.
10	Q On page 63?
11	(Pause)
12	BY MR. ARMS:
13	Q Is my understanding correct that this purports
14	this table purports to show the volume of milk that
15	would be depooled pursuant to the diversion limits that we
16	propose for under Proposal Number 3?
17	A That is correct.
18	Q And is it not true that this volume that you've
19	used in here includes 9(c) milk diversions?
20	A Yes, that would be correct.
21	Q And within those 9(c) milk categories, is
22	might there be large quantities of independent milk as
23	well?
24	A There could be if that 9(c) unit pooled

1	included included non-member producers on their unit
2	I'm sorry, as as a part of their pooling report.
3	Q This table doesn't intend, does it, to indicate
4	in any way that actions might be taken by the handlers
5	involved to find ways that this milk would not be
6	depooled?
7	A That's absolutely correct.
8	MR. ARMS: Okay. I would like the record to
9	show that this also from my view point, this data
10	that's been presented has been one of the most outstanding
11	I have seen in federal order proceedings and that Peter
12	should is commended on my part anyway for the work that
13	he has put into this, Your Honor.
14	JUDGE BAKER: Very well. Thank you.
15	MR. ARMS: That concludes my questions.
16	JUDGE BAKER: Thank you. I'm sure you
17	appreciate those comments.
18	THE WITNESS: Thank you, Dave.
19	JUDGE BAKER: Are there any other questions?
20	Mr. Beshore?
21	CROSS EXAMINATION
22	BY MR. BESHORE:
23	Q One other question, Peter. The table on page
24	61, would it be possible for you to provide us with a list

1	of the plants that were included in those volumes? It's
2	more than three plants by virtue of the fact that the
3	volumes are are noted.

4 Α Excuse me. It is more than three plants but revealing the -- given -- given the names, you could --5 you could -- we decided not to do that because that would 6 be revealing. By looking at the changes on a month-to-7 month basis, you could back into quite easily volumes by 8 people who come and go on that list. And for that reason, 9 10 you could -- you could determine confidential information 11 about those -- those plants quite easily.

Q Could you do it for the month of March only?

Wouldn't -- wouldn't vary from month to month, we couldn't back into anything that way.

A One selected month?

12

13

14

15

Q Or -- or a list that doesn't identify by
months. All plants that were included in any month but
doesn't identify --

19 A For one selected month you could -- we could do 20 that.

Q Or -- or just a list of -- you know, of all plants without any indication of which month or months they included. That would be even more preferable, I think.

1	А	Okay. That's possible. That's not revealing.
2	Q	Okay. Thank you. I appreciate it.
3		JUDGE BAKER: Are there other questions for Mr.
4	Frederick	s?
5		(No response)
6		JUDGE BAKER: Let the record reflect that there
7	are none.	
8		Thank you very much, Mr. Fredericks.
9		THE WITNESS: Thank you.
10		JUDGE BAKER: You've been a most patient
11	witness.	
12		THE WITNESS: Didn't have much choice, did I?
13		(Laughter)
14		(Whereupon, the witness was excused.)
15		JUDGE BAKER: Very well. Mr. Stevens?
16		(Pause)
17		MR. STEVENS: Your Honor, for the record, we
18	have I	think we have a dairy farmer witness who is
19	under som	e time concerns and wants to be able to leave the
20	hearing r	oom to leave town at four. He has to be at the
21	train sta	tion at 4:00.
22		JUDGE BAKER: Is he here?
23		MR. STEVENS: I believe he's here now. And we
24	have two	other witnesses with statistical material, but

Т	we're certainly willing to to accommodate the dairy
2	farmer or do whatever Your Honor wishes.
3	JUDGE BAKER: Very well. We'll we'll be
4	very glad to accommodate him, then.
5	MR. BESHORE: Yeah, we'd like to hear from him.
6	JUDGE BAKER: All right. Thank you. I don't
7	know his name or who he is, so I hope he'll step forward.
8	Whereupon,
9	ERIC OOMS
10	having been first duly sworn, was called as a witness
11	herein and was examined and testified as follows:
12	(Pause)
13	JUDGE BAKER: Mr. Stevens, you realize that 5
14	and 5-A are just identified, they're not admitted into
15	evidence?
16	MR. STEVENS: Oh, I certainly want to move them
17	into evidence, Your Honor. I'll be happy to do that when
18	we get back on.
19	JUDGE BAKER: Very well.
20	THE WITNESS: Hello.
21	JUDGE BAKER: Hello.
22	MR. STEVENS: Your Honor?
23	JUDGE BAKER: Yes?
24	MR. STEVENS: With your gentle prompting, I

1	would like to move into evidence Exhibits 5 and 5-A at
2	this time, if I could?
3	JUDGE BAKER: All right. What has been marked
4	for identification as Exhibits 5 and 5-A, the document
5	from which Mr. Fredericks has testified extensively is
6	being are being moved into evidence. Are there any
7	questions or objections with respect thereto?
8	(No response)
9	JUDGE BAKER: Hearing none, Exhibits 5 and 5-A
10	are hereby admitted and received into evidence.
11	(The documents previously
12	marked for identification as
13	Exhibits 5 and 5-A were
14	received in evidence.)
15	MR. STEVENS: Thank you, Your Honor.
16	JUDGE BAKER: You're welcome. The witness has
17	been sworn.
18	DIRECT TESTIMONY BY MR. OOMS
19	THE WITNESS: Okay. Good afternoon. And I
20	thank you for the opportunity to submit these comments
21	regarding Proposals 5, 6, and 7. My name is Eric Ooms and
22	my family my father, two brothers, and I operate a 350-
23	cow dairy farm in Columbia County, New York. I also serve
2.4	as the county president of Columbia County Farm Bureau am

1	chair of the New York Farm Bureau Young Farmer Committee
2	as well as on the State Board of Directors and State Dairy
3	Advisory Committee. I'm here representing New York Farm
4	Bureau today.
5	New York Farm Bureau is a not-for-profit
6	32,000-member organization whose primary mission is to
7	serve and strengthen agriculture. We are a statewide
8	organization that represents the interests of dairy
9	farmers, both members and non-members of dairy
LO	cooperatives, based on our grassroots policy development
11	process.
12	New York Farm Bureau has a member-driven
13	structure that leads the organization to take positions on
L <b>4</b>	public policy issues. We have a long established dairy
15	advisory committee comprised of dairy farmer members,
16	varying herd sizes and geographically dispersed throughout
L7	the state, which has carefully considered the various
18	proposals that are the topic of this hearing for the
L9	Northeast Order.
20	New York Farm Bureau's Dairy Committee has
21	decided after deliberation to support the proposals being
22	forwarded by the Association of Dairy Cooperatives in the
23	Northeast. New York Farm Bureau supports the Dairy
2.4	Committee's representation recommendations and would

Т	like to offer comments in support of the following
2	proposals.
3	Proposal Number 5. New York Farm Bureau fully
4	supports the pool plant revision proposal set forth by the
5	Association of Dairy Cooperatives of the Northeast, which
6	would require that pool plants must ship into Order 1
7	during the months of January through August and December
8	or in an amount not less than 10 percent of the total
9	quality quantity of milk that is received at the plant
LO	or diverted to it during the month.
11	New York Farm Bureau also supports allowing the
12	market administrator the flexibility to adjust shipping
13	percentages if necessary in accordance with the orderly
L <b>4</b>	marketing of milk.
15	Proposal Number 6. New York Farm Bureau
16	supports the Association of Dairy Cooperatives' proposal
L7	regarding producer milk provisions which, among other
18	requirements, would establish diversion limits similar to
L9	those in the other orders of not more than 80 percent
20	diversion during the months of September through November
21	and 90 percent during the months January through August
22	and December.
23	Both Proposals 5 and 6 seek to reward those
24	producers that provide the market with milk when it is

1	needed. The current regulations make it too easy for
2	handlers physically located in other regions to collect
3	our orders' higher Class 1 price without the commitment
4	that is necessary to meet the overall needs of the order.
5	These two proposals taken together will help ensure the
6	orderly marketing of milk in all uses and classifications
7	in the northeast.
8	Just real quickly, my family has a dairy farm
9	about 10 miles inside New York state. We've been
10	providing milk for the New England market for about 47
11	years now, since they put in a bulk tank. And we realize
12	based on our experience when the order when there was
13	33 orders, we were able to participate in the higher order
14	but we had a commitment to the order. And basically,
15	we're asking that, you know, similar people with
16	similar commitments would also be able to take advantage
17	of the higher Class 1 price. Anyway, I digress.
18	Proposal Number 7. The New York Farm Bureau
19	fully supports the reestablishment of the marketwide
20	service payments to provide compensation in the marketwide
21	pool for the services provided by qualifying entities to
22	balance the Class 1 market. New York Farm Bureau is
23	concerned that the costs of balancing the Class 1 market
24	are currently not equitably shared within the milk

1	marketing system.
2	Order 1 is the largest Class 1 market in the
3	federal milk order system and cooperatives are unduly
4	disadvantaged in Order 1 currently in Order 1.
5	Currently, there are so many independent producers.
6	Eighty percent of independent, non-cooperative milk is
7	classified as Class 1. Clearly then, the cooperatives are
8	unfairly shouldering the necessary balancing of the milk
9	market.
10	Proposal Number 7 would allow qualifying
11	organizations that are balancing the milk market to
12	receive six cents per hundredweight on qualified milk
13	volumes pooled. New York Farm Bureau members and policies
14	strongly support financially viable cooperatives.
15	Therefore, we concur with the American the Dairy
16	Cooperatives Group and respectfully request that you
17	that the market administrator reestablish marketwide
18	service payments in Order 1.
19	Thank you for your time and consideration.
20	JUDGE BAKER: Thank you, Mr. Ooms, for your
21	input and your interest in the hearing. Are there any
22	questions? Mr. Beshore?
23	CROSS EXAMINATION
24	BY MR. BESHORE:

1	Q Mr. Ooms, you alluded to the New York Farm
2	Bureau member-driven structure in your statement and to
3	the Dairy Advisory Committee. Can you give us a little
4	more just a little more information with respect to who
5	all was represented in the Dairy Advisory Committee in
6	terms of herd sizes, geographically
7	A Sure.
8	Q dispersed throughout the state, and and
9	marketing affiliation?
10	A Mm-hmm. We have, I would I'm thinking about
11	between 15 and 20 members who are Dairy Advisory
12	Committee. I know for a fact I'm all the way located in
13	the very eastern part of the state. Our chairman is Mr
14	- we ship our milk to AgraMark cooperatives. The chairman
15	of the committee is we milk 350 cows.
16	The chairman is Harry Fifi, who's from northern
17	New York, I believe Franklin County. He milks about 85 or
18	90 cows and he ships to the Allied Milk Cooperative.
19	We have on the far western part of the
20	state, we have a young farmer who's in Cattarauguas County
21	milking just started up and they're milking about 200
22	cows. And I believe that they are DFA members.
23	And then the rest are all in between. We have
2.4	a couple of 70-cow members and I know there's a member

1	from Delaware County who Roger Hamilton who ships to
2	Greleg Milk Producers in Massachusetts, so he's an
3	independent.
4	We have definitely a representation of all
5	shapes and sizes, which is why we have a fairly large
6	committee, so.
7	Q And the committee took input from all those
8	sources and varied perspectives and
9	A The four I mentioned the four people I
10	mentioned were all on the in the discussion of whether
11	or not to support this testimony. There were more, but
12	that's just gives you an idea of the geographic and
13	and member representation. But they were all represented
14	in the discussion as well as in our policy development
15	process.
16	MR. BESHORE: Thank you.
17	JUDGE BAKER: Thank you, Mr. Beshore. Are
18	there other questions for Mr. Ooms?
19	(No response)
20	JUDGE BAKER: There appear to be none. Thank
21	you very much for your
22	THE WITNESS: Thank you.
23	(Whereupon, the witness was excused.)
24	JUDGE BAKER: We're now back to Mr. Stevens, I

- 1 believe.
- MR. STEVENS: Okay. The next witness we would
- 3 like to call is Paul Huber.
- 4 JUDGE BAKER: Very well.
- 5 Whereupon,
- 6 PAUL HUBER
- 7 having been first duly sworn, was called as a witness
- 8 herein and was examined and testified as follows:
- 9 DIRECT EXAMINATION
- BY MR. STEVENS:
- 11 Q Mr. Huber, could you state your name for the
- 12 record and spell your name, please?
- 13 A Yes. Paul Huber, H-U-B-E-R.
- Q And where are you employed, Mr. Huber?
- 15 A I'm the assistant market administrator for the
- 16 Mideast Marketing Area, Federal Order 33. In Cleveland,
- 17 based in Cleveland.
- 18 O Cleveland, Ohio?
- 19 A Yes, sir.
- 20 Q And how long have you been in that position?
- 21 A I've been the assistant for about a year and a
- 22 half. And I've been employed with that order and as
- 23 predecessor orders for 28 years.
- Q All right. What are your duties as the

- 1 assistant market administrator?
- 2 A I help oversee the operations of all three
- offices. We have an office in Indianapolis and Detroit
- 4 plus the one in Cleveland.
- 5 Q And in your prior employment in the office, I -
- 6 I supposed you've done just about everything that's to
- 7 be done in a market administrator's office?
- 8 A I wouldn't say that, but I was involved in data
- 9 processing for several years.
- 10 Q Did you -- did you prepare certain documents
- and bring them with you today?
- 12 A Yes, I did.
- 13 Q And at whose request did you prepare the
- 14 documents?
- 15 A I believe it was Charles English.
- 16 Q All right. You got a request to prepare
- 17 documents. You prepared them and brought them with you
- 18 today?
- 19 A Yes.
- 21 ask that they be marked. I'll identify them.
- The first one I'm looking at is "Producer Milk
- 23 by State, 2000 to 2002." And that's a two-page document.
- You have a copy of that?

	_
1	A Yes, I do.
2	Q I provided one for the judge and for the
3	reporter, the requisite copies. I believe I would mark
4	like this marked and there are copies in the back of
5	the room available for use of the parties.
6	JUDGE BAKER: Exhibit 6.
7	MR. STEVENS: May I have this marked as Exhibit
8	6, Your Honor? Thank you.
9	JUDGE BAKER: Yes, indeed. Thank you.
10	(The document referred to was
11	marked for identification as
12	Exhibit 6.)
13	BY MR. STEVENS:
14	Q And there's a one-page document entitled,
15	"Class 1 Route Disposition, Mideast Order 33 Handlers into
16	Northeast Marketing Area." Do you have a copy of that
17	with you?
18	A Yes, I do.
19	Q Provided one for the judge and requisite
20	copies for the reporter. And there are copies available
21	in the back of the room. I'd like this marked for
22	identification as Exhibit 7.
23	JUDGE BAKER: It shall be so marked.
24	(The document referred to was

1	marked for identification as
2	Exhibit 7.)
3	BY MR. STEVENS:
4	Q All right. Let's let's begin with with
5	the document the two-page document marked for
6	identification as Exhibit 6. Could you describe for the
7	record what's contained in the exhibit?
8	A Yes. It's a listing from January 2000 to July
9	2002, of the sources of producer receipts production by
10	state in the Mideast marketing area.
11	Q Okay. Could you and and on the left-hand
12	side are the months and the year, representing the years
13	2000, 2001, and the partial or is it
14	A Two through July of 2002.
15	Q July. And then it has a recitation by the
16	by the months. Am I correct in saying that this is
17	similar to a document that is contained in Exhibit 5?
18	A Yes.
19	Q Why don't you explain just take us through
20	it and explain pick a month, a year, and explain one
21	with probably one with more numbers than less. But
22	pick one you'd like to describe for the record and tell us
23	what what information is contained in the exhibit?
24	A Okay. If you take Iowa, for instance, you see

number of producers. We make an attempt to just list the at in an adjoining or a state nearby.  I believe Footnote 2 would indicate that there was some South Dakota milk included.  Footnote 3 would indicate some Kansas milk.  In the month where, for instance, Kansas, prio to the footnoted months of July 2001 and August 2001, we had enough producers that Kansas was not restricted. So they had their own column beginning in November 2000 running through June of 2001. And you would see even similar data in some other states.  Q So so the where the zeroes are, that that is a zero? That represents no no milk? On this document, if there's a zero  A Yes. In the in the case of Kansas, for instance, it would indicate no milk except in the case where there were less than three producers or restricted.	1	we had receipts from Iowa producers beginning in September
number of producers. We make an attempt to just list that in an adjoining or a state nearby.  I believe Footnote 2 would indicate that there was some South Dakota milk included.  Footnote 3 would indicate some Kansas milk.  In the month where, for instance, Kansas, prio to the footnoted months of July 2001 and August 2001, we had enough producers that Kansas was not restricted. So they had their own column beginning in November 2000 running through June of 2001. And you would see even similar data in some other states.  Q So so the where the zeroes are, that that is a zero? That represents no no milk? On this document, if there's a zero  A Yes. In the in the case of Kansas, for instance, it would indicate no milk except in the case where there were less than three producers or restricted data, in which case we would have it under another states as footnoted.	2	of 2000. The footnotes would indicate that there were
at in an adjoining or a state nearby.  I believe Footnote 2 would indicate that there was some South Dakota milk included.  Footnote 3 would indicate some Kansas milk.  In the month where, for instance, Kansas, prio to the footnoted months of July 2001 and August 2001, we had enough producers that Kansas was not restricted. So they had their own column beginning in November 2000 running through June of 2001. And you would see even similar data in some other states.  Q So so the where the zeroes are, that that is a zero? That represents no no milk? On this document, if there's a zero  A Yes. In the in the case of Kansas, for instance, it would indicate no milk except in the case where there were less than three producers or restricted data, in which case we would have it under another state as footnoted.	3	receipts from other states that were restricted due to the
I believe Footnote 2 would indicate that there was some South Dakota milk included.  Footnote 3 would indicate some Kansas milk.  In the month where, for instance, Kansas, prio to the footnoted months of July 2001 and August 2001, we had enough producers that Kansas was not restricted. So they had their own column beginning in November 2000 running through June of 2001. And you would see even similar data in some other states.  Q So so the where the zeroes are, that that is a zero? That represents no no milk? On this document, if there's a zero A Yes. In the in the case of Kansas, for instance, it would indicate no milk except in the case where there were less than three producers or restricted data, in which case we would have it under another state as footnoted.	4	number of producers. We make an attempt to just list them
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that is a zero? That represents no no milk? On this document, if there's a zero  A Yes. In the in the case of Kansas, for instance, it would indicate no milk except in the case where there were less than three producers or restricted data, in which case we would have it under another state as footnoted.	L <b>4</b>	similar data in some other states.
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A Yes. In the in the case of Kansas, for instance, it would indicate no milk except in the case where there were less than three producers or restricted data, in which case we would have it under another state as footnoted.	L6	that is a zero? That represents no no milk? On this
instance, it would indicate no milk except in the case where there were less than three producers or restricted data, in which case we would have it under another state as footnoted.	L7	document, if there's a zero
where there were less than three producers or restricted data, in which case we would have it under another state as footnoted.	18	A Yes. In the in the case of Kansas, for
data, in which case we would have it under another state as footnoted.	L9	instance, it would indicate no milk except in the case
22 as footnoted.	20	where there were less than three producers or restricted
	21	data, in which case we would have it under another state
Q Okay. And when there's a blank in the in	22	as footnoted.
	23	Q Okay. And when there's a blank in the in

the -- in the form, what does that indicate?

1	A We we do not have that data yet.
2	Q Now, as it says at the bottom of the first
3	page, if I'm reading this right, this was prepared by the
4	Mideast marketing market administrator's office,
5	9/4/02?
6	A That's correct.
7	Q Is that correct? And and and the
8	information in this document is subject to the footnotes
9	on the second page?
10	A Yes, both pages the footnotes are on the
11	bottom of the second page for both pages.
12	Q So the the footnotes apply to both pages?
13	A That's correct.
14	Q And the numbers refer to what what footnote
15	applies where?
16	A Yes.
17	Q Now, these were prepared by you or pursuant to
18	your supervision?
19	A Yes, they were.
20	Q And they come from official records of the
21	market administrator's office or the U.S. Department of
22	Agriculture?
23	A Yes, they do.

Q And are they presented -- are they presented in

1	favor or opposed to any proposal here?
2	A No.
3	Q All right. Let me let me take you to the
4	document that's marked for identification as Exhibit 7.
5	It's a one-page document. What's what's the title of
6	the document?
7	A "Class 1 Route Dispositions, Mideast Order 33
8	Handlers in the Northeast Marketing Area."
9	Q The note at the bottom says it was prepared by
10	your office, 9/4/02?
11	A That's correct.
12	Q Why don't you take us through the document and
13	explain what's contained there?
14	A This would represent Order 33 handlers who had
15	sales into the Order 1 or the Northeast marketing area.
16	And this would be the the amount of those route sales.
17	Q So, in May of 2002 there were 2,534,443 pounds?
18	A Yes.
19	Q And and the document reads that way down by
20	the years and across with the months?
21	A Actually down by the months and across by the

You're -- you're better than I am at up and

22

23

24

years.

down.

Q

1		And the totals are at the bottom
2	А	Yes.
3	Q	for 2000, 2001, and partial 2002?
4	А	That's correct.
5	Q	Now, these were prepared by you or pursuant to
6	your sup	ervision?
7	А	Yes, sir.
8	Q	They come from official records of the market
9	administ	rator's office of the U.S. Department of
10	Agricult	ure?
11	А	Yes, they do.
12	Q	And are they presented for or against any of
13	these pro	oposals?
14	А	No, sir.
15		MR. STEVENS: I offer the witness for cross
16	examinat	ion, Your Honor.
17		JUDGE BAKER: Very well. Are there any
18	question	s? Yes, Mr. English?
19		CROSS EXAMINATION
20		BY MR. ENGLISH:
21	Q	Thank you, Mr. Huber. Just just for the
22	record, 1	my request to you to your office included a
23	request	for information about sales of packaged product
2.4	from the	Northeast Order into Order 33 correct?

1	A Yes, it did.
2	Q And that was submitted by Mr. Fredericks as
3	page 83 in Exhibit 5, correct? You asked your office
4	asked him his office to put that evidence in for your
5	office, correct?
6	A That's that information that we had would
7	have come from him, so we thought it best that it come
8	from their office.
9	Q That's I just wanted to complete the that
10	was the scope of the request to my from my office to
11	your office, correct?
12	A Yes.
13	MR. ENGLISH: Thank you.
14	JUDGE BAKER: Thank you, Mr. English. Are
15	there other questions for Mr. Huber? Yes, Mr. Beshore?
16	CROSS EXAMINATION
17	BY MR. BESHORE:
18	Q Mr. Huber, with respect to Exhibit 6, would you
19	expect that some of the pooling patterns for milk on Order
20	33 will change in August with the interim final order
21	which became effective August 1, 2002?
22	A I couldn't speculate on that. They're
23	they're doing the right now and we don't have that
24	information yet.

1	Q Okay. Among among other changes that were
2	made in that interim final order were the elimination of
3	the so-called free ride period for pooling milk through
4	the supply plants, is that correct?
5	A That's correct.
6	Q Okay. So that whereas during the periods
7	depicted on Exhibit 6, handlers were free to associate
8	milk with supply plants during the months of corrected
9	me if I'm wrong here January through July in any
10	amount?
11	A Yes, it was unlimited.
12	Q Okay. So that when you see in perusing the
13	exhibit large amounts of increased poolings from some
14	sources during those spring months, that was facilitated
15	by provisions of Order 33 which are no longer in effect?
16	A The provisions may the provisions have
17	changed.
18	MR. BESHORE: Thank you.
19	JUDGE BAKER: Thank you, Mr. Beshore. Are
20	there any other questions?
21	(No response)
22	JUDGE BAKER: There appear to be none. Thank
23	you very much.

Oh, you did -- oh, Mr. Vetne?

1	CROSS EXAMINATION
2	BY MR. VETNE:
3	Q John Vetne, attorney for Friendship. You
4	indicated that you're you're doing the August pool now.
5	You have received, however, handler reports already for
б	the August pool?
7	A That's correct.
8	Q And have you noticed that some plants that
9	filed a report as handlers for July and earlier months did
10	not file a report for August because they went off the
11	pool?
12	A I have not been in the office. They're doing
13	pool right now. I don't know what reports have been
14	filed.
15	Q Okay. You're you're not aware, for example,
16	that Stockton Cheese Plant in Illinois didn't file a
17	report as a pool supply plant for the month of August?
18	A I don't believe they have, but I've not been
19	back at the office.
20	Q Are you aware of when when the Stockton
21	Cheese Plant became a pool plant in Order 33?
22	A I believe it was I think it would be late
23	summer, I think, of 2000. I could be off a month or two.
24	Q Do you have Exhibit 6 in front of you? Can you

1	look at the Illinois stating listings and and maybe
2	make a better educated guess as to what what their
3	first month was?
4	(Pause)
5	BY MR. VETNE:
6	A The numbers speak for themselves.
7	Q I'd agree. Thank you.
8	JUDGE BAKER: Very well. Are there any other
9	questions?
10	(No response)
11	JUDGE BAKER: There appear to be none. Thank
12	you very much.
13	(Whereupon, the witness was excused.)
14	MR. STEVENS: Your Honor?
15	JUDGE BAKER: Yes?
16	MR. STEVENS: I'd move that the documents
17	marked for identification as Exhibits 6 and 7 be entered
18	into evidence.
19	JUDGE BAKER: Very well. Are there any
20	questions or objections with respect to the admission into
21	evidence of what have been marked as Exhibit 6 and 7?
22	(No response)
23	JUDGE BAKER: Hearing none, Exhibits 6 and 7
24	are hereby admitted and received into evidence.

(The documents previously
marked for identification as
Exhibits 6 and 7 were received
in evidence.)
MR. STEVENS: Your Honor, I'd like to call to
the stand Ms. Ely?
JUDGE BAKER: Very well. Ms. Ely, please?
(Pause)
Whereupon,
GAYLE ELY
having been first duly sworn, was called as a witness
herein and was examined and testified as follows:
JUDGE BAKER: Thank you.
(Pause)
DIRECT EXAMINATION
BY MR. STEVENS:
Q Ms. Ely, could you state your name and spell
your name for the record, please?
A Gayle, G-A-Y-L-E, Ely, E-L-Y.
Q By whom are you employed?
A By the market administrator office for the
Southeast and Florida marketing areas, Order 6 and 7.
Q And what is your position in that office?
A Assistant market administrator.

1	Q Could you tell us what your duties are?
2	A My duties are to oversee the various functions
3	of the market administrator office, particularly
4	administrative, information technology, and market
5	information.
6	Q And starting today, one of your duties is to
7	present testimony in a federal milk order hearing, isn't
8	it?
9	A Mm-hmm, mm-hmm.
10	Q Welcome. Did you did you prepare certain
11	documents that you brought with you today?
12	A Yes. Under my supervision, yes.
13	Q Okay. At whose request were those documents
14	prepared?
15	A Charles English.
16	Q And you brought them with you today?
17	MR. STEVENS: Your Honor, I guess I'd like
18	marked for identification a document. It consists of two
19	exhibits and a cover sheet which I'm happy I it
20	would be fine if the witness read it into the record. It
21	explains the background for the testimony for the
22	exhibits. And and the exhibits, there is one exhibit
23	which I think goes from page two through page 42 and that
24	is one that is one document with that many pages. And

1	then the then the last page
2	JUDGE BAKER: page 43 oh, 43
3	MR. STEVENS: No, then the last page is a
4	separate I don't want to call it "exhibits" unless
5	we're going to mark them as exhibits. So I think it
6	probably would be fine if we just marked the whole thing,
7	if it's agreeable with the with the group if we mark it
8	as one exhibit, which would be Number 8.
9	JUDGE BAKER: Eight.
10	MR. STEVENS: And it has it has three parts
11	which we will explain.
12	JUDGE BAKER: Very well. What you have handed
13	me and described shall be marked for identification as
14	Exhibit 8. And the various parts will be explained as we
15	go along then, Mr. Stevens. Thank you.
16	(The document referred to was
17	marked for identification as
18	Exhibit 8.)
19	BY MR. STEVENS:
20	Q Okay. With that, would you would you do
21	you have a copy of the exhibit with you?
22	A Yes.
23	Q Why don't you go through the first page there
24	and and please read that those paragraphs into the

1	record? And then we'll continue from there.
2	Q Okay. "The accompanying exhibit is entered
3	into testimony in the Federal Milk Marketing Order 1
4	hearing in Alexandria, Virginia, on September 10th, 2002,
5	at the request of Charles English. The exhibit consists
6	of copies of the Federal Milk Marketing Order 7, Public
7	Producer Milk by County Slash State report for the months
8	of March and August 2000, March and August 2001, and March
9	2002, and data pertaining to Class 1 route sales into
10	Federal Orders 6 and 7 since January 2000 that originated
11	from plants located in Federal Order 1 for months in which
12	such data is not restricted for confidentiality reasons.
13	"The Public Producer Milk By County Slash State
14	report lists total pounds of producer milk pooled on
15	Federal Order 7 by state and county of origin for all
16	counties in which there are three or more producers, The
17	release of similar data for Federal Order 6 is restricted
18	for confidentiality reasons due to the fact that fewer
19	than three handlers account for the total volume of milk
20	marketed on that order.
21	"Data related to Class 1 route sales in Federal
22	Orders 6 and 7 by plants regulated on Federal Order 1 is
23	presented for those months since January 2002 in which

three or more Federal Order 1 plants supplied product to

1	those markets. Similar data regarding Class 1 route sales
2	into Federal Order 1 by plants located in Federal Orders 6
3	and 7 for all months since January 2002 is restricted due
4	to the presence of less than three handlers selling
5	product into Federal Order 1."
6	Q Thank you. Now and you've described it very
7	well. I must say, I'm out of questions, although lawyers
8	are never out of questions. So one is. In terms of
9	the public producer milk by county and state, pages two
10	through 42, that's as you described it. In other words,
11	it's it's information on the total pounds of producer
12	milk pooled on Federal Order 7 by state and county of
13	origin?
14	A That's correct.
15	Q And as and as you then further stated
16	A That's correct.
17	Q in your statement? And and 43 well,
18	let's let's look at that for a minute. It just go
19	through pick a state and just go through one one of
20	the columns there. Tell us what information is there that
21	
22	A What page are you
23	Q you've already told us?

24 A -- what page are you on?

1	1	Q	Start on page two, if you will.
2		A	On page two, okay.
3		Q	Pick a county in Alabama and just just read
4	acros	s	
5		A	Okay.
6		Q	and tell us what
7		A	Okay.
8	1	Q	what's represented there?
9		A	This is data from March 2002 and for all milk
10	produ	cer ·	
11		Q	You're talking about page two now, right?
12		A	Yes.
13		Q	March 2000?
14		A	2000, I'm sorry. March 2000.
15		Q	Okay.
16		A	Starting with the state of Alabama and then
17	readi	ng a	cross, you have a county name. For instance,
18	Baldw	in.	
19			The next column is should have a heading,
20	"Code	. "	It's not exactly lined up. And that simply a
21	FIPS	code	for that county. It's a geographic locator
22	code.		
23			The third column is number of farms, and that
		_	

heading should be moved over.

1	And the fourth column is the total pounds of
2	milk that originated from that county in Alabama.
3	Q And that and that follows that pattern
4	follows for all the states and the counties that are
5	represented in those pages?
6	A That's correct.
7	Q And you did say something about that that if
8	the information is restricted, that is if there's less
9	than three handlers, you you do not report the
10	information?
11	A If there are less than three producers in a
12	county, we do not report that information. If there are
13	less than three handlers in the state, we do not report
14	that information.
15	Q Okay. Now, on the on the last page, page
16	43, the one document entitled, "Class 1 Route Sales
17	into Federal Order 6 from Federal Order 1," again, why
18	don't you just take one of those horizontal columns and
19	describe the information that's contained there?
20	A This is, "Class 1 Route Sales into Federal
21	Order 6, the Florida Marketing Area, from Federal Order
22	1." Reading across you have it regulated by federal
23	order. So you see a "one" in in all of those rows.
24	Class 1 sales are into Order 6, so those are

1	all the same for all the rows.
2	The third column is the year and the month. So
3	the first one would be August of 2000.
4	Q Okay.
5	A The number of plants that were selling into
6	Order 6 in that month were three and the total pounds is
7	listed under "Product Pounds."
8	Q And the same information in the second group
9	there is reported for Class 1 route sales into Federal
10	Order 7
11	A That's correct.
12	Q from Federal Order 1?
13	A That's correct.
14	Q And and the same description would apply to
15	the columns that are contained in that part of the page?
16	A That's correct.
17	MR. STEVENS: I submit the witness for cross
18	examination, Your Honor.
19	JUDGE BAKER: Very well. Are there any
20	questions? Yes, Mr. English?
21	CROSS EXAMINATION
22	BY MR. ENGLISH:

Q Again, let me thank you for putting this

23

24

together.

1	When you sent this data when your office
2	sent this data to me originally, they sent every month,
3	correct?
4	A That's correct.
5	Q And and for your purposes or your
6	purposes, I I chose the representative month, correct?
7	A That's correct.
8	Q And have I since had a discussion with you that
9	in order to match up with some representative months up
10	here that I might want some different months?
11	A That's correct.
12	Q If I were to show you, and maybe I'll ask Mr.
13	Stevens. But if I were to show you the data for June and
14	October of 2000, June and October of 2001, and June of
15	2002, and if I were to then provide additional copies for
16	the record, could you at least confirm that this is the
17	data you sent me for those months?
18	A Yes.
19	(Pause)
20	MR. ENGLISH: For the record, this is the
21	producer data that appears on pages two through 42 of what
22	is marked as Exhibit 8. And it's 40 pages of material for
23	June and October of 2000, June and October of 2001, and
24	June of 2000 2002.

1	And, Your Honor, I guess whether you want to
2	make it Exhibit 9 or 8-A or whatever you want to do, then
3	I will submit I will commit to you that by tomorrow
4	morning you will have enough copies for the record and for
5	the parties.
6	JUDGE BAKER: Very well. I haven't seen it,
7	but from what you describe, it would be appropriately
8	marked Exhibit 9 for identification.
9	(The document referred to was
10	marked for identification as
11	Exhibit 9.)
12	JUDGE BAKER: Have you seen it, Mr. Stevens?
13	MR. STEVENS: He showed it to me briefly. What
14	is what is the title of it? Is it
15	MR. ENGLISH: Basically, it's just the
16	additional it's it's the same data, the "Public
17	Producer Milk by County and State, Two or More Producers
18	Per County, Federal Order 7," for different representative
19	months. June and October as opposed to March and August.
20	MR. STEVENS: Okay. What years?
21	MR. ENGLISH: 2000, 2001, and 2002. Basically,
22	the exact same data but but for different months.
23	BY MR. ENGLISH:
24	Q Is that is that the data that that your

1	office provided me?
2	A Yes, it is.
3	MR. ENGLISH: Your Honor, could I then, subject
4	to maybe showing to Mr. Stevens and and obviously
5	making representation that the copies I make will be
6	accurate and complete, can I go ahead and and do that
7	and have Exhibit 9 submitted based upon that?
8	JUDGE BAKER: Very well. You're moving it into
9	evidence?
L 0	MR. ENGLISH: I will so move and I guess once
11	everybody has a chance to see it I mean, I think I
L2	think she's established the foundation today and then once
13	I can provide copies for the record, I will make that
L <b>4</b>	motion I think to be fair to let everybody see it at that
15	time.
L6	JUDGE BAKER: We'll defer that until you so
L7	move it, then, Mr. English.
18	MR. ENGLISH: Thank you, Your Honor.
L9	JUDGE BAKER: You're welcome. Are there other
20	questions for Ms. Ely?
21	MR. BESHORE: I have, Your Honor.
22	JUDGE BAKER: You have one. All right. Mr.

English.

(Pause)

23

1	JUDGE BAKER: Mr. Beshore? Mr. English has
2	one, I think, but
3	MR. ENGLISH: No, I'm done.
4	JUDGE BAKER: Oh, you don't have one? I'm
5	sorry. Mr. Beshore?
6	CROSS EXAMINATION
7	BY MR. BESHORE:
8	Q Ms. Ely, does your office publish the producer
9	county source data each month?
10	A No.
11	Q Okay. I'm not quite sure I kept up with what
12	months we now have or are will likely have in the
13	record. But what months do you do you publish do
14	you
15	A We publish
16	Q routinely compile the data?
17	A We we publish total data each month. In
18	other words, total number of producers but not by state
19	and county. We do that, I believe, in May and December.
20	Q In May and December you routinely do?
21	A Yes.
22	Q Okay. Has have the May and December has
23	that information been is that among the information
24	that has been you've been asked to provide here?

1	A	No.
2	Q	Okay.
3	A	No, I was asked for specific months.
4	Q	March and October?
5	A	Yes.
6	Q	March
7	А	Actually, originally, the request was for
8	represent	ative months, but that was not specific. So we
9	were w	e gave all of the months since 2000 that was not
10	restricte	ed.
11	Q	Okay. And is that what you have now been asked
12	to identi	fy for producer
13	A	No, I was asked to identify representative
14	months of	June and October.
15	Q	Okay. In addition to
16	A	For 2000
17	Q	in addition to the March and August
18	A	Yes.
19	Q	information? So we're now going to have
20	March, Ju	ne, August, and October?
21	A	That's correct.
22	Q	Okay. During I just have two questions. In
23	order to	be pooled on on Order 6, a producer's got to

deliver, what, 60 percent, 70 percent, 80 percent of the

1	production to a pool plant?	
2	A A producer?	
3	Q Yes.	
4	A Ten days.	
5	Q Year round?	
6	A Yes.	
7	Q On Order?	
8	A Order 6.	
9	Q And that's uniform year round?	
10	A That's correct.	
11	Q Okay. Is it what is it in Order 7?	
12	A It's four days in the long months and 10 day	S
13	in the short months. And I don't have in front of me	what
14	months those are exactly, but it's four and 10.	
15	Q And are the diversion limitations the	
16	reciprocal of those delivery requirements, essentially	r?
17	A Yes.	
18	Q Do both Orders 6 and 7 have transportation	
19	credits by which the pool provides payments to produce	ers
20	for the service of supplying milk to the market?	
21	A No. Only Order 7.	
22	Q Only Order 7. Okay. Are those payments	
23	applicable throughout the year or only in certain mont	hs?
24	A Only July through December.	

1	MR	R. BESHORE: Okay. Thank you.
2	JU	JDGE BAKER: Thank you. Are there any other
3	questions fo	or Ms. Ely? Mr. Vetne?
4		CROSS EXAMINATION
5	ВУ	MR. VETNE:
6	Q Jo	ohn Vetne. In response to the question by
7	Mark Beshore	e, you said Order 7 provides for payments to
8	producers fo	or marketwide services, is that correct?
9	Producers ge	et paid?
10	A Tr	ansportation credits are provided to those
11	who bring su	upplemental milk in.
12	Q An	nd that goes to dairy farmers or to handlers?
13	A It	goes to handlers.
14	Q No	ot not to producers?
15	А І'	m sorry. No, not to producers. To handlers.
16	MR	R. VETNE: Thank you.
17	JU	DDGE BAKER: Very well. Are there any other
18	questions?	Mr. Stevens?
19		REDIRECT EXAMINATION
20	ВУ	MR. STEVENS:
21	Q I	just want to make sure. I I did ask you
22	the if yo	ou prepared these documents?
23	A Ye	es, under my supervision.
24	Q Di	d I ask you that question?

1	A They were prepared under my supervision.
2	Q And and from records of the of your
3	office or the Department of Agriculture?
4	A Yes.
5	Q And they're not presented for or against any
6	proposal, are they?
7	A No, they're not.
8	MR. STEVENS: That's all I have, Your Honor.
9	JUDGE BAKER: Very well. Thank you. Are there
10	any other questions for Ms. Ely?
11	(No response)
12	JUDGE BAKER: There are none. Thank you very
13	much.
14	(Whereupon, the witness was excused.)
15	MR. STEVENS: May I ask that Exhibit 8 be moved
16	into evidence?
17	JUDGE BAKER: Exhibit 8 has been moved into
18	evidence. Are there any questions or objections with
19	respect thereto?
20	(No response)
21	JUDGE BAKER: Let the record reflect that there
22	is no response. Exhibit 8 is admitted and received into
23	evidence.

1	(The document previously
2	marked for identification as
3	Exhibit 8 was received in
4	evidence.)
5	JUDGE BAKER: Mr. Stevens, does that complete
6	the government's presentation?
7	MR. STEVENS: Your Honor, I believe it does at
8	this time. I would reserve the right to there may be a
9	need further into the hearing to present some more
10	statistics. I'd just like to reserve that right. Other
11	than that, we are finished.
12	JUDGE BAKER: Very well. Thank you. Mr.
13	English?
14	MR. ENGLISH: The government is aware and I
15	mentioned this to at least one other participant. Your
16	Honor, the same the request I made that that Mr.
17	Huber and Ms. Ely just presented testimony on was also
18	made to the Order 5 market administrator, the Appalachian
19	Order. I'm not sure through my miscommunication or what,
20	I I have received the data but apparently no one from
21	that office has appeared to put that evidence into the
22	record. And it's my understanding that they're not
23	planning on actually appearing.
24	It is the identical kind of data prepared, to

1	my knowledge, in the same fashion as the other data, and
2	perhaps another witness from USDA could put it in after
3	whatever discussions.
4	Again, I I have the material. I don't have
5	it physically with me today. I was expecting someone to
6	show up with the material. And if somebody wants other
7	months other than March, June, August, and October, I'd be
8	perfectly prepared to add them because I have all the
9	months. It's just a question of how big the document will
10	be.
11	But I guess, with the parties' indulgence, it's
12	the same kind of data, it's the kind of data that is
13	published although not necessarily for these particular
14	months. And with no objection or whatever how
15	everybody wants to handle it, I'd like to handle it in the
16	most expeditious way to to get that material into the
17	record so that we have as complete a picture as possible
18	of where milk, you know, may be sourced from and going to
19	for for the various orders that are or around Order 1.
20	I'm not sure if Mr. Beshore has an objection or
21	not. I mentioned it to him a moment ago. It's data more
22	than anything else. And and hopefully, someone from
23	the USDA could put it in.
24	JUDGE BAKER: Have you talked to Mr. Stevens

1	about it?
2	MR. ENGLISH: Yes. When I when he kept
3	saying that he only had two more witnesses, I kept saying,
4	no, you have three. That's that's when I started
5	talking to him about it.
6	JUDGE BAKER: Mr. Stevens, is there any
7	possibility you all can get together on this?
8	MR. STEVENS: I I think there is. I don't
9	know what the feeling of the parties is in terms of the
LO	introduction of the of the material. You
11	know, if the material were in my possession and there was
12	some objection of the of the of the parties here to
L3	its admission, I'd certainly ask that it be made an offer
L 4	of proof and be and be and be admitted in that in
L5	that way and let the department sort it out during the
L6	course of the rulemaking.
L7	JUDGE BAKER: Mr. English, that is a
18	MR. ENGLISH: Let let me hear from Mr.
L 9	Beshore. I think if there's somebody who has an
20	objection, it might be he. I don't know.
21	MR. BESHORE: Well, yeah. I'm not sure
22	exactly what the data is. I haven't seen it.
23	There are there are sort of two categories

of data that comes into these hearings from the market

1	administrator's office. One is material routinely
2	prepared and regularly published data which everyone
3	understands and knows about and has seen and regularly
4	sees. Others is the other category is custom-prepared
5	data at the request of hearing participants which is put
6	together for purposes of this hearing.
7	And I think it is at the least helpful and
8	quite possibly essential to have a witness to explain the
9	preparation of the customized for the purpose of this
L 0	hearing data, not to question its integrity or
11	authenticity or anything like that, but to understand it.
L2	And I don't know whether which category the information
13	that Mr. English is referencing falls into, frankly.
L <b>4</b>	MR. ENGLISH: Well, again, Mr. Beshore, I've
15	I've described it as as specifically as I can. It is
16	identical in form to the data just presented by Ms. Ely
L7	for Exhibit 7. It's the producer milk by state and
18	county. I volunteered to produce other other months if
L9	you prefer other months. But I was going to propose to
20	put in March and June and August and October. And that is
21	routinely collected data and it apparently is routinely
22	available data as long as it's not confidential.
23	I acknowledge it is not necessarily the months
2.4	that are deemed to be representative but if you want a

1	different month, I'm perfectly happy to add to it. And
2	then it is the same kind of data that is page 43 or 43,
3	which is the sales by plants in Federal Order 1 into
4	Federal Order 5. And I guess that data may very well
5	already be in the record in some form.
6	I'm not really sure if I need that because I
7	think, frankly, Exhibit 5 has that. So we can simplify
8	this right now and I will cut that out. And that's if
9	that specially prepared because I think that's covered in
10	Exhibit 5, page 83.
11	So what I'm looking at right now is the kind of
12	data that is producer milk by state and county which is
13	now in the record for Order 1, in the record for Order 33
14	in the record for Order 7, not in the record for Order 6
15	because it's confidential. And so therefore, just to
16	complete the picture, I wanted it for for this order.
17	And I, frankly, think it's almost in the nature
18	officially noticeable material. So I'm not sure there's,
19	you know, really great grounds about here.
20	And I will if you want me to, Mr. Beshore,
21	I'll give you the whole document as I received it in PDF
22	form on my computer. So I'll do whatever, you know, can
23	be done there.

JUDGE BAKER: Well, is there anyone else who

1	wishes to be heard on this? Mr. Vetne?
2	MR. VETNE: I don't have a burning desire to be
3	heard on on this particular data set. But I'm but
4	I'm concerned that all the angst concerning this data set
5	I think statistical material such as this that is
6	published by a market administrator needs only be
7	authenticated. I don't think you need to sponsor a
8	witness to to explain it. Most of us understand this
9	stuff. Sometimes we don't. But then it's a question of,
10	wait, I think it ought to be if it's available, it
11	ought to be marked, it ought to be received as is data
12	that I will be requesting later either by official notice
13	or or by actual documents.
14	JUDGE BAKER: Very well. Mr. English, at the -
15	- oh, excuse me. At the very least, you could make an
16	offer of proof of it in the absence of Mr. Stevens
17	agreeing to its authenticity.
18	MR. ENGLISH: I'm I'm actually hoping that I
19	can deal with the authenticity, Your Honor. I certainly
20	hope that we can get over that. And I I obviously want
21	to notify the participants I didn't know of this a half
22	hour ago, an hour ago. I now know of it and I will do my
23	best to to correct it.

I think the one thing I'm unable to do,

1	apparently under the diraumstances for this particular
1	apparently, under the circumstances for this particular
2	week is have somebody from that office here. Now, you
3	know, maybe I can get the data at the Dairy Division and
4	have Dairy Division put it in in some way. And and all
5	I can do is move on that school.
6	Obviously, I'm going to ask for a minimum of
7	offer of proof. But I think it's really very, very
8	important for for this record. And I guess I can't
9	really foresee why it is that this data, which legally had
10	almost no questions asked of it in terms of Orders 33 and
11	6 and 7, would not be admissible for Order 5.
12	JUDGE BAKER: Well, if you describe it, Mr.
13	English, it does seem to refer to data which would be
14	helpful to the secretary in formulating the decision in
15	this matter. At the very minimum, it can be the subject
16	of an offer of proof.
17	Now, does that bring us to the consideration of
18	Proposal Number 7? I think that it does.
19	Am I correct that that was submitted by the
20	Association of Dairy Cooperatives in the Northeast for
21	Proposal 7?
22	MR. BESHORE: Yes, it was.
23	JUDGE BAKER: Very well. And the proponents

24

are going to go forth?

1	MR. BESHORE: We are we are prepared to
2	proceed.
3	JUDGE BAKER: Very well. If you would do so,
4	Mr. Beshore?
5	MR. BESHORE: Okay. If if I may, I would
6	like to just note for everyone's information, at the
7	beginning of our presentation here that we will have five
8	witness presentations by four witnesses in support of
9	Proposal 7. And we will begin with Mr. Ed Gallagher from
10	Dairy League Cooperative, who will present an introduction
11	an introductory overview of the market and its
12	characteristics.
13	After Mr. Gallagher, we will call Dr. Charles
14	Ling of the USDA Rural Business Cooperative Service to
15	present and discuss the study that he has published with
16	respect to the costs of balancing milk in the northeast
17	market.
18	After Dr. Ling, Bob Wellington from AgraMark
19	will testify with respect to all of the policy issues
20	relating to the proposal and the and the details of the
21	proposal and how it works as well as provide information
22	with respect to AgraMark Cooperative's balancing services
23	in them northeast and its own operations and costs.

After Bob Wellington, Dennis Shad from Land O'

1	Lakes will testify, presenting information with respect to
2	Land O' Lakes' operations in Order 1, its balancing
3	operations, its costs, and also aggregate information from
4	the association members with respect to the daily
5	fluctuations in deliveries that they provide to Class 1
6	distributing plants in Order 1.
7	Finally, Mr. Gallagher will will testify
8	again with respect to the operations of Dairy League, DFA,
9	and DMS in the northeast, their balancing services with
10	respect to the operations of of the all of the seven
11	balancing plants that were data from which was already
12	presented by Mr. Fredericks, and with respect to some
13	other other issues with concerning Proposal 7.
14	So that's our presentation from beginning to
15	end. I offer that so that we know what's everyone
16	knows what's coming and we can shape the presentation, you
17	know, in that manner.
18	JUDGE BAKER: Very well. Thank you for your
19	explanation. And I think everyone looks pleased, so we
20	may as well progress. And you can call Mr. Gallagher.
21	MR. BESHORE: Okay. Would you take the stand,
22	Mr. Gallagher? Have you been sworn?
23	With Mr. Gallagher, there's a written statement

and a set of exhibits which are available.

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1	
2	Whereupon,
3	EDWARD GALLAGHER
4	having been first duly sworn, was called as a witness
5	herein and was examined and testified as follows:
6	MR. BESHORE: Your Honor?
7	JUDGE BAKER: Yes?
8	MR. BESHORE: Do you have copies of the
9	JUDGE BAKER: Yes, I do. Thank you.
10	MR. BESHORE: Thank you. Before Mr. Gallagher
11	proceeds, I would like to ask that the written testimony
12	of Edward Gallagher be marked for identification as
13	proposed Exhibit
14	JUDGE BAKER: Ten.
15	MR. BESHORE: Ten and that the exhibits of
16	Mr. Gallagher which are separately separately compiled
17	be marked for identification as proposed Exhibit 11.
18	JUDGE BAKER: They shall be so marked.
19	(The documents referred to
20	were marked for identification
21	as Exhibits 10 and 11.)
22	JUDGE BAKER: And the witness has been sworn.

MR. BESHORE: Thank you. Thank you, Your

23

24

Honor.

1	DIRECT EXAMINATION
2	BY MR. BESHORE:
3	Q Mr. Gallagher, would you please state your
4	your name and your business address, please?
5	A My name is Edward Gallagher. My business
6	address is 5001 Britton Field Parkway, Syracuse, New York,
7	13221.
8	Q Okay. Now, before we go into your your
9	testimony and you describe your present employment
10	affiliation, could you please tell us your educational
11	background and some of the professional experience you
12	have had in in your chosen field of endeavor to date?
13	A Sure. I grew up on a dairy farm in central New
14	York. The farm is still in the operation of my family.
15	My brother and his family operates it.
16	I went to school at Cornell University.
17	Graduated with a degree in farm business management and
18	agricultural economics. While I was a senior at Cornell,
19	I began work at the former New York-New Jersey Federal
20	Milk Market Administrator's Office, where I worked for 12
21	years through a variety of positions including cooperative
22	relations specialist, agricultural economist, and chief of
23	research.
24	While at DMA's office, I attended graduate

1	school at the Ohio State University, getting a degree -
2	- a Masters degree in agricultural economics.
3	In 1996 I was hired by Dairy League Cooperative
4	and have been employed by them to date. My current
5	position is their vice president of planning and
6	regulatory policy.
7	Q And perhaps you indicated this, but your
8	degrees are from what institutions in what field?
9	A A Bachelors from Cornell in farm business
10	management and agricultural economics and a Masters from
11	the Ohio State University with a degree in agricultural
12	economics.
13	MR. BESHORE: Before Mr. Gallagher proceeds
14	with his testimony, I would like to offer him as an expert
15	in the fields of agricultural economics and dairy
16	marketing and offer him for voir dire with respect to
17	those fields.
18	JUDGE BAKER: Are there any questions or
19	objections with respect to this request to Mr. Beshore?
20	(No response)
21	JUDGE BAKER: Apparently, there are none. No
22	request has been made for voir dire. Your request is
23	granted, Mr. Beshore.
24	MR. BESHORE: Thank you.

1	BY MR. BESHORE:
2	Q Now, Mr. Gallagher, before proceed with your
3	written testimony which refers to your set of exhibits,
4	could you just identify briefly for us the the
5	documents that are compiled in Proposed Exhibit 11?
6	A Certainly.
7	Q Thank you.
8	A I've got two one one set of exhibits that
9	are basically made up of two groups, figures, and tables.
10	And I've listed the figures consecutively and then the
11	tables consecutively. The first figure is data is
12	is a comparison of the three mega milk regions in the
13	United States: California, the upper Midwest, and the
14	Northeast. And it compares their square mileage of land
15	mass, the total amount of milk produced in those states,
16	and a simple calculation to determine production
17	concentration that I am calling pounds per square mile.
18	The data for milk production came from mass
19	data and the square mileage information came off of an
20	encyclopedia Internet site. I'm not quite sure which one,
21	but if you don't like the numbers you can find your own
22	Internet site and recalculate.
23	The Figure 2 is a a map that was put
24	together by the New York State Department of Agricultural

1	Markets that I borrowed from them, and I believe it
2	appeared a few months ago in the "Choose Reporter." And
3	it is just an identification of the mega milk regions
4	in the United States.
5	Figure 3 is a map of the federal milk marketing
6	order system to date. And I downloaded that off of the
7	Dairy Division Web site.
8	Figure 4 is data that I put together based on
9	Federal Order Number 1 data that shows the average daily
10	deliveries to Class 1 for the order for two years.
11	Figure 5 is similar data but for Class 3 and
12	Class 4 combined.
13	And Figure 6 just shows one year of
14	information, daily deliveries of Class 1 compared to daily
15	deliveries to Class 3 and Class 4. Again, that's all data
16	that I borrowed from the MA's office and published that
17	was published in their annual statistics.
18	On the tables, Table 1 just ranks the federal
19	orders by their in-area population. And the data source
20	is the "Federal Order Market Statistics 2001 Annual
21	Summary."
22	Table 2, same data source, ranks the federal
23	orders by producer receipts pooled in Class 1.
24	Table 3, same data source, ranks the orders by

1	producer receipts pooled as Class 2.
2	Table 4, same data source, ranks the orders by
3	milk, skim and cream, used to produce fluid cream under
4	federal orders.
5	Table 5, same data source, ranks producer
6	receipts pooled as Class 3.
7	Table 6, same data source, ranks producer
8	receipts pooled as Class 4.
9	Table 7 is a table out of that I copied out
10	of the "Federal Order Market Statistics 2001 Annual
11	Summary." It's page 17.
12	And Table 8 is a table that I put together with
13	the help of some of my colleagues. It just identifies
14	selected proprietary plants that have their own producer
15	supplies and operate in the northeast milk shed.
16	Q Thank you. Would you then proceed with your
17	testimony, Mr. Gallagher, with respect to Proposal 7?
18	A Hello. My name is Edward Gallagher. I appear
19	here today on behalf of the Association of Dairy
20	Cooperatives of the Northeast, known as ADCNE. Our
21	members are AgraMark, Inc.; Land O' Lakes, Inc.; Maryland
22	and Virginia Milk Producers Cooperative Association, Inc.

St. Albans Cooperative Creamery, Inc.; Upstate Farms

Cooperative, Inc.; Dairy Farmers of America, Inc.; Oatka

23

1	Cooperative, Inc.; and Dairy League Cooperative Inc. No
2	comma in Dairy League Cooperative Inc.
3	Collectively, ADCNE members represent more than
4	65 percent of the producers pooled under the Northeast
5	Order. On behalf of ADCNE, I want to thank USDA's Dairy
6	Division for honoring our request, convening this hearing,
7	and listening to our testimony that will present what I
8	think is undisputed evidence of disorderly marketing
9	conditions on the Northeast Order and the need to take
LO	quick, concise, and immediate emergency action to resolve
11	these conditions.
12	As I stated earlier, I am the vice president of
13	planning and regulatory policy for Dairy League
L <b>4</b>	Cooperative. During this hearing I am representing Dairy
15	League, Dairy Marketing Services, and the Northeast Area
L6	Council of Dairy Farmers of America. My business address
L7	is 5001 Britton Field Parkway, Syracuse, New York, 13221.
18	Dairy Marketing Services is a milk marketing
L9	and membership joint venture between Dairy League and
20	Dairy Farmers of America. This business venture markets
21	all of the milk produces by Dairy League and the Northeast
22	Area Council of Dairy Farmers of America. Although a
23	Dairy League employee, I act in a consulting basis with
24	both Dairy Marketing Services and the Northeast Council of

1	Dairy Farmers of America and am involved in their day-to-
2	day business operations.
3	Dairy League Cooperative represents 2400 dairy
4	farmers, most of whom are pool producers under the
5	Northeast Order. The Northeast Area Council of Dairy
6	Farmers of America represents 2200 dairy farmers with most
7	being pool producers under the Northeast Order.
8	Dairy Marketing Services is the pool handler
9	for Dairy League and the Northeast Council of Dairy
L O	Farmers of America. And Dairy League and Dairy Farmers of
L1	America are members of the Association of Dairy
12	Cooperatives of the Northeast, as I mentioned earlier.
13	The makeup of the Northeast milk market is
14	unique. The Northeast Federal Order was created in the
15	merger of the New England, New York-New Jersey, and Middle
L6	Atlantic Federal Orders during the federal order reform
L7	process. There's a number of characteristics that make it
18	unique among federal orders.
L9	The Northeast is the densest mega milk region.
20	Its milk shed includes most of the states of New York and
21	Pennsylvania, the third- and fourth-largest milk-producing
22	states in the United States. But it also includes the
23	states of Vermont excuse me, the state of Vermont, the
24	13th largest milk-producing state. The combined area

1	and milk production of the contiguous states of New
2	York, Pennsylvania, and Vermont does not equal the size of
3	the two other mega milk-producing regions in the United
4	States, that of California and the upper midwest states of
5	Wisconsin and Minnesota. And you can see that on Exhibit
6	11, Figure 1.
7	And a footnote that reads in 2001 the states of
8	New York, Pennsylvania, Vermont, Minnesota, Wisconsin, and
9	California produced 89.6 billion pounds of milk. This
LO	represents 54 percent of the milk produced in the United
11	States. These three mega milk-producing regions are
12	expected to garner a larger share of the U.S. milk market
13	through this decade. And I say, see the map depicting the
L <b>4</b>	mega milk regions that is Exhibit 11, Figure 2.
15	Back to the main part of the testimony.
L6	However, on a milk production per square mile basis of
L7	land mass, these three contiguous northeastern states make
18	up the densest milk production region of its size in the
L9	country, the Northeast's largest population base and Class
20	1 market.
21	The Northeast Order marketing area is depicted
22	on the federal order map shown as Exhibit 11, Figure 3.
23	The Northeast Order includes the eastern seaboard
2.4	metropolis that includes the city of Boston New York

1	Philadelphia, Baltimore, and Washington. Approximately
2	51.6 million people live within the geographic boundaries
3	of the marketing area. This region has the largest
4	population base of any federal order in the country. It
5	contains 20 million more people than the next largest
6	federal order marketing area population base. That can be
7	seen on Exhibit 11, Table 1.
8	The Northeast Order, the handlers it regulates,
9	and the cooperatives that provide the services assuring
10	that the market order functions properly and efficiently
11	serves the largest Class 1 market in the country and
12	perhaps in the world. During 2001, 10.6 billion pounds of
13	milk was approved as Class 1 under the Northeast Order.
14	That can be seen on Exhibit 11, Table 2.
15	This was almost 60 percent more Class 1 milk
16	than the next largest Class 1 market. The 10.6 billion
17	pound Class 1 market was larger than the entire quantities
18	of milk pooled in seven of the remaining 10 federal
19	orders.
20	Additionally, the Northeast Order is the
21	largest Class 2 market in the United States and perhaps in
22	the world. It pools twice as much Class 2 milk as the
23	next largest Class 2 market under the federal orders,
24	which can be seen on Exhibit 11, Table 3.

1	Many pool distributing plants also process
2	Class 2 products such as cream-based products. In 2001,
3	handlers under the Northeast Order distributed 775.8
4	million pounds of food cream products. This was the
5	largest amount under any under any federal order,
6	making up almost 50 percent of all the fluid cream
7	products under federal orders and represented more than
8	four times the amount produced and pooled under any other
9	federal order. That can be seen on Exhibit 11, Table 4.
10	Class 2 is more than pool cream. For instance,
11	New York and Pennsylvania are leading producers of cottage
12	cheese, yogurt, and candy and confectionery products, all
13	Class 2 products.
14	Unlike other Class 1 markets, specifically the
15	Appalachian, the Southeast, and Florida orders, the
16	Northeast also is home to a strong manufacturing sector.
17	The Northeast Order ranks first among all federal orders
18	in the amount of Class 4 milk that is pooled and ranks
19	fourth in Class 3 pounds pooled. And this can be seen in
20	Exhibit 11, Tables 5 and 6.
21	The huge population base supports a large
22	number of plants. The diversity and demographics that
23	exist in the Northeastern U.S. has provided a strong
24	economic environment that has created a very strong

1	processing and manufacturing sector.
2	Presently, there are 75 pool plants and 184
3	non-pool plants serving the Northeast Order. Referring to
4	Footnote 2, this information was taken from the Order
5	Number 1 Northeast Area Pool Handler Location Index, June
6	2002, counting pool distributing plants, pool supply
7	plants, partially regulated plants, and other federal
8	order plants located in a state that makes up the
9	marketing area, Maine, or West Virginia. And also, the
10	Northeast Marking Area Non-Pool Plant Location Index for
11	December 2001, which was entered as an exhibit by Peter
12	Fredericks earlier this morning.
13	A handful of these plants are operated by dairy
14	cooperatives. The remaining plants are owned and operated
15	by proprietary businesses. Although the makeup of the
15 16	by proprietary businesses. Although the makeup of the operators within the industry has changed over time,
16	operators within the industry has changed over time,
16 17	operators within the industry has changed over time, historically the Northeast Federal Order has had a very
16 17 18	operators within the industry has changed over time, historically the Northeast Federal Order has had a very large number of proprietorialy operated milk plants.
16 17 18 19	operators within the industry has changed over time, historically the Northeast Federal Order has had a very large number of proprietorialy operated milk plants. Relative to other federal orders, the Northeast has more
16 17 18 19 20	operators within the industry has changed over time, historically the Northeast Federal Order has had a very large number of proprietorialy operated milk plants.  Relative to other federal orders, the Northeast has more pool handlers, 62, and more distributing plants, also 62,
16 17 18 19 20 21	operators within the industry has changed over time, historically the Northeast Federal Order has had a very large number of proprietorialy operated milk plants.  Relative to other federal orders, the Northeast has more pool handlers, 62, and more distributing plants, also 62, than any other federal order in the country. That can be

1	A review of Table 7 shows that the Northeast
2	Order has 26 percent more distributing plants than any
3	other order and has more than double the distributing
4	plants than the high Class 1 utilization markets.
5	Many proprietary marking options. An
6	additional characteristic that makes the Northeast quite
7	different from the dairy industry in any other part of the
8	country or any other federal order is the tremendous
9	quantity of milk that is not marketed through dairy
10	cooperatives. In the Northeast, a dairy farmer does not
11	need a dairy cooperative in order to have a milk market.
12	The tremendous number of competing proprietary milk plant
13	operators and the even larger number of plants they
14	operate has created an environment where there are a
15	tremendous number of competitive marketing options for a
16	dairy farmer.
17	Historically, proprietary proprietary plant
18	operators had to develop their own dairy farmer milk
19	supplies to meet a majority of their milk needs. This
20	still holds true today.
21	The Northeast is home to the largest non-member
22	population in the U.S. Presently in the Northeast Order,
23	approximately 42 proprietary handlers have their own milk
24	supply. And this is evidenced in Exhibit 11, Table 8.

1	Of these, 27 operate Class 1 distributing
2	plants. And referring to Footnote 3, please note a few
3	handlers operate more than one plant.
4	The USDA exhibit, "Cooperative and Non-
5	Cooperative Member Share of Producer Receipts and
6	Producers, January 2000 to June 2002, presented earlier
7	today by Peter Fredericks, that depicts the number of and
8	pounds produced by cooperative member and non-member
9	excuse me, cooperative member and non-cooperative
10	producers, is very telling of the uniqueness of the
11	Northeast Federal Order.
12	In June of 2002, 4310 dairy farmers whose work
13	was pooled under the Northeast Order did not belong to
14	dairy cooperatives. This represented 25.3 percent, more
15	than one-quarter, of the producers under the Northeast
16	Order. This milk represented 503.4 million pounds, a huge
17	quantity. In fact, for 2001, almost 5.9 billion pounds of
18	milk was delivered to handlers under the Northeast Orders
19	by producers that were not members of dairy cooperatives.
20	I believe that the Northeast Order has more
21	milk produced by non-members than any other federal order
22	in the country. In fact, the amount of milk supplied by
23	non-members' two proprietary plant sunder the Northeast
24	Order represents more milk than was pooled in three

1	federal orders that year: the Western Order, the Arizona-
2	Las Vegas Order, and the Florida Order.
3	The Northeast is also high home to a high
4	concentration of dairy cooperatives. Dairy farmers in the
5	Northeast have quite a wide variety of marketing
6	operations, as evidenced by the 32 proprietary milk
7	companies that have their own non-member milk supply.
8	However, discussion of the plethora of marketing options
9	would not be complete without including information about
10	independent dairy cooperatives.
11	The Northeast is home to about 78 of the 208
12	dairy cooperative in the U.S., almost 40 percent.
13	Referring to Footnote 4, what's taken from the Order 1
14	Cooperative List, and it is an exhibit by Peter
15	Fredericks, and the USDA ICBS publication, "Farmer
16	Cooperative Statistics, 2000."
17	Each of these 78 cooperatives compete in their
18	own way to maintain or grow their membership roles. Each
19	cooperative is active in the northeast milk procurement
20	arena. This being the case, dairy farmers in the
21	Northeast have about 110 different business entities to
22	choose from when looking for a milk market.
23	Turning this around a little bit, the 78
2.4	cooperatives and 4310 non-members provide 4388 options

1	from which the 259 milk plants, which is the 75 pool
2	plants and the 184 non-pool plants, can purchase their
3	milk. Referring to Footnote 5.
4	Actually, the plant purchasing options are
5	quite a bit greater than that when you consider that in
6	any given month on average 1000 dairy cooperative members
7	could exercise their option to leave the cooperative and
8	change their milk market.
9	Continuing with the information about the
10	Northeast cooperative structure, many have fewer than 100
11	members, a number fewer than 20. Some of these
12	cooperatives have joined Dairy League or Allied Federated
13	Cooperatives or another large cooperative as member
14	cooperatives or remain independent but ship their milk
15	through a cooperative organization.
16	However, others, such as Broomville Farms,
17	Farmers, and Middlebury Cooperatives, to name just a few,
18	are truly independent marketers. By this I mean that
19	every year they place their milk out to bid and market to
20	the highest bidder. Usually cooperatives such as these
21	contract with a Class 1 proprietary plant and ship their
22	milk to that plant just about every day.
23	Season the excuse me. Seasonality issues
2.4	not unique to the Northeadt Order The Northeadt Order

- 1 Class 1 sales run along a predictable seasonal pattern.
- 2 They are at their highest levels when schools are in
- 3 session, at -- at their lowest levels in the summer.
- 4 Exhibit 11, Figure 4 graphically depicts this. This graph
- 5 shows Class 1 deliveries per month divided by the days in
- 6 each month for 2000 and 2001. Effectively estimating the
- 7 average deliveries per day pooled as Class 1, the seasonal
- 8 nature of the Class 1 demand can be seen.

9 Exhibit 11, Figure 5 is another graph. This
10 one depicts the seasonal nature of the northeast producer
11 deliveries that are pooled in Class 3 and Class 4 using
12 the same methodology as used for Class 1. The graph shows
13 average deliveries per day pooled in the two manufacturing
14 classes. Again, the predictable and expected seasonality
15 is shown. Milk receipts are highest in the spring time,

and fall, and rise again for the year-ending holidays.

Exhibit 11, Figure 6 combines data from the two

remain high through the summer, slump in the late summer

19 -- previous graphs to show for 2001 both average daily

deliveries pooled as Class 1 and average daily deliveries

21 pooled in Classes 3 and 4. As you see, the two groups

22 trend differently by season.

16

As the average daily Class 1 receipts decline

in the spring and summer, average daily Class 3 and 4

1	receipts increase. In the fall, as the average daily
2	Class 1 receipts rise, average daily Class 3 and 4
3	receipts decline. Especially during the autumn months,
4	tremendously different delivery patterns exist for the two
5	groups.
6	In closing, the diversity sets the northeast
7	apart. The diversity created by the northeast geography,
8	population base, relative concentration of milk
9	production, and the milk plants that have chosen to invest
L O	is a tremendous asset to the Northeast dairy economy and
11	its region's dairy farmers. This diversity has set the
12	Northeast Order apart from any other Class 1 market in the
13	country and from any other marketing order, for that
14	matter.
15	Among other things, this is due to the
L6	northeast geography that makes it home to the densest milk
L7	production area of any mega milk-producing region in the
18	country. Its population base, the largest of any federal
19	order in the country, anchored by the huge metropolis
20	along the northeastern seaboard. Dairy demand from this
21	population base that creates the largest Class 1 and 2
22	markets maybe in the world and more of the largest Class 3
23	manufacturing regions in the United States. Its need to

24

balance what is likely the world's largest Class 1 market

	230
1	by supporting the largest Class 4 market under federal
2	orders. Resulting in diversity that creates opportunities
3	for 259 milk plants to thrive within the region, including
4	32 proprietary companies that buy milk directly from dairy
5	farmers.
6	There's a huge non-cooperative producer milk
7	supply, likely the largest in the country and larger than
8	some federal orders. And a cooperative presence that's
9	almost 40 percent of this country's dairy marketing
10	cooperatives operate in the region.
11	JUDGE BAKER: Thank you, Mr. Gallagher. That
12	brings us to almost 3:30, which is time for our afternoon
13	recess. And I'm sure there will be questions for you when
14	you return.
15	Thank you. We'll take a 15-minute recess at
16	this time.
17	(Brief recess)
18	JUDGE BAKER: We are back in order after our
19	afternoon recess.
20	Mr. Gallagher has completed his presentation,
21	is that correct, Mr. Beshore?
22	MR. BESHORE: Yes. And Mr. Gallagher is is

JUDGE BAKER: Very well. Thank you. Are there

available now for cross examination.

23

1	any questions for cross examination for Mr. Gallagher?
2	Yes, Mr. Rosenbaum?
3	MR. ROSENBAUM: Your Honor, I'd prefer to go
4	forward with the USDA people in the room.
5	JUDGE BAKER: Pardon me?
6	MR. ROSENBAUM: I said I would prefer to have
7	the USDA people in the room.
8	JUDGE BAKER: Oh, I I would, too.
9	(Pause)
10	JUDGE BAKER: Mr. Richmond is here.
11	(Pause)
12	JUDGE BAKER: Did you want to proceed, Mr.
13	Rosenbaum?
14	MR. ROSENBAUM: Yes, Your Honor.
15	JUDGE BAKER: Thank you.
16	CROSS EXAMINATION
17	BY MR. ROSENBAUM:
18	Q Steven Rosenbaum for the International Dairy
19	Foods Association. Mr. Gallagher, you you may have
20	said this already but it's not in your written testimony
21	How long have you been with Dairy League?
22	A Almost seven years. It'll be seven years in
23	February.
24	Q So, 1995?

1	A '96.
2	Q 1996.
3	A February '96.
4	Q All right. Now, Proposal Number 7, of course,
5	would be one that would put a marketwide service payment
6	provision into the Northeast Order, correct?
7	A Correct.
8	Q And you would agree with me that as of today
9	there are no federal orders that have such provisions?
10	A I'd characterize that because I believe there's
11	at least one federal order and possibly a couple
12	possibly another that has some sort of marketwide service
13	services elements to it. But none like what we are
14	asking for.
15	Q What orders do you have in mind?
16	A Well, the Southeast Orders have the
17	transportation differential. And to me, that is a
18	marketwide service program. And the I believe there's
19	an assembly credit in the Upper Midwest Order which I look
20	at as a marketwide service program.
21	Q Okay. No other order has a provision whereby
22	six cents would be deducted from the pool and go to Class
23	3 and 4 handlers, is that correct?
24	A No, that's not even what what would happen

1	necessarily under our proposal, either.
2	Q Well, I mean, you're proposing six cents would
3	go to any Class 3 or 4 handler who met the requirements
4	set forth in Proposal 7?
5	A It would it would let me just there's
6	there's going to be another witness later that will
7	will get into a lot of the specifics about the particular
8	proposal. But just to be enlighten a little bit, any -
9	- any handler regardless of whether they operate a, you
10	know, a Class 3 plant, a Class 4 plant, or a Class 1
11	plant, has the opportunity to qualify under our proposal,
12	just that there are certain parameters they have to meet.
13	So it's not just a proposal for a Class 3 or
14	Class 4 cooperative. It could be proprietary, it could be
15	a cooperative handler that could qualify.
16	Q Can you can you identify any proprietary
17	handlers currently in the Northeast that would qualify
18	under the qualification requirements set forth in Proposal
19	Number 7?
20	A Not that currently pool milk that I'm aware of.
21	Q Okay. How how many handlers are there on
22	that order?
23	A Based on that statistic from the annual
24	summary, there were 62 that were listed in that.

1	Q All right. And how many of those are
2	proprietary, do you know?
3	A No, I don't no, I don't know.
4	Q All right. Do you know how many plants were
5	operated by the proponents?
6	A Sure. Let's see. AgraMark has three plants.
7	The DMS Joint Venture has two plants. Land O' Lakes has
8	one. So that's six. St. Albans is seven. Maryland-
9	Virginia, one that is within the area. That's eight. And
10	Upstate Upstate has one distributing plant that's a
11	pool plant. That's nine. And then Dairy League and Oatka
12	and Niagara Cooperative are joint venture owners of Oatka
13	Cooperative. So I suppose that's 10, I guess. I don't
14	know.
15	Q Are there
16	A for you or should I count
17	Q Well, are the remaining 52 plants proprietary
18	plants?
19	(Pause)
20	BY MR. ROSENBAUM:
21	A I'm hesitating because I'm just trying to think
22	through the marketing region real quick. You know, I
23	don't know what to call the plant in Ogdensburg, New York,

or the plant in Chataugay, New York, because I believe

1	those are owned by dairy cooperatives. Certainly, the
2	plant in Ogdensburg right now is operated by a dairy
3	cooperative. And the plant, I believe, in Chataugay is
4	owned by a dairy cooperative but not operated by a dairy
5	cooperative. So I don't know how you want that defined.
6	Q Well, is it fair to say that approximately 50
7	of the 62 plants in the order are proprietary plants
8	A certainly a clear majority are proprietary
9	plants. I think that's part of what I was trying to get
10	through in my in my testimony, that a clear majority of
11	the plants are proprietary plants.
12	Q And so far as you know, none would qualify
13	under Proposal 7?
14	A As I said, as as my knowledge of of who
15	is a pool handler now, I am not sure if any will. But in
16	fact, I guess based on Peter Fredericks' exhibit, he
17	indicated that it would just be the ADCNE members that
18	would qualify, who market more than probably I don't know
19	what.
20	Q And you're not
21	A Oh, and excuse me. And Allied Federated
22	Cooperatives. Probably combined, we probably market
23	almost 70 percent of the milk in the order, or more.

But they're -- they're a member of your group,

24

Q

1	too, right?
2	A No, they're not.
3	Q They're not. All right. With that one
4	exception
5	A Correct.
6	Q everyone who qualifies is a member of your
7	group, correct?
8	A To my to my knowledge.
9	Q Now, since you go back to the mid '90s, are you
10	aware of the fact that that there had been a I think
11	what was called a cooperative service payment provision in
12	the New York-New Jersey Order?
13	A Yes, I'm aware there was one.
14	Q And are you aware that that went out of
15	existence January 1, 2000?
16	A Yes, I am.
17	Q And so that the Northeastern Order has lived
18	without such a provision for the last two and a half years
19	at this point in time, correct?
20	A Sure.
21	Q Now, your your group, ADCNE, attempted to
22	convince USDA to put a marketwide service payment
23	provision into the soon-to-be created Northeast Order, is

that correct?

1	A During federal order reform?
2	Q That's right.
3	A Yes.
4	Q And in fact, back in 1997 when USDA was
5	soliciting proposals for what to do as part of the order
6	consolidation let me back up. The order reform as
7	mandated by Congress included the creation of fewer but
8	larger orders as compared to those that existed prior to
9	the time that legislation was passed in 1996, correct?
10	A Correct.
11	Q And as a result, what had been the New York-New
12	Jersey Order, which had cooperative service payments, was
13	necessarily going to join with some other orders that
14	didn't have it, correct?
15	A That didn't have cooperative payment
16	provisions, correct.
17	Q Okay. And your group urged USDA to have either
18	a cooperative service payment or a marketwide service
19	payment in the newly created Northeast Order, correct?
20	A Yes, we did.
21	Q And in fact, your group proposed back in 1997
22	that that payment be six cents a hundredweight, correct?
23	A I can't remember the rate, but we did propose
24	some type of program. If you're reading something from

- from something we sent in, then I -- I take it as you're
- being -- you're correct with the six cents. But I can't
- 3 remember the specific --
- Q Do you recall it was two cents for co-op --
- 5 originally it was two cents for co-op services and then
- four cents for what was called marketwide services?
- 7 A I -- I can't remember exactly, but it wouldn't
- 8 surprise me if that's what we asked for.
- 9 Q Okay. And do -- and do you recall that -- that
- 10 USDA, when it came out with its proposed rule in 1998,
- 11 rejected that?
- 12 A Yes.
- 13 Q Now, do you -- do you recall that there was the
- 14 opportunity after the proposed rule came out to submit
- 15 comments or suggestions or revised proposals? That was
- 16 open to everyone?
- 17 A Yes.
- 18 MR. BESHORE: Your Honor, if I -- I'd like to
- 19 interrupt at this point and object. The -- the record of
- 20 the informal rulemaking process mandated by Congress under
- 21 the Fair Act is -- is history. It's public record to the
- 22 extent it was published in the "Federal Register." I
- 23 really do not see the utility in this proceeding of asking
- Mr. Gallagher to attest to the secretary's past actions or

1	the Association of Dairy Cooperatives of the Northeast's
2	requests that were not adopted.
3	This is a different proposal, a different
4	hearing, a different procedure, a different time, a
5	different market, a different place, and I think we should
6	go forward.
7	MR. ROSENBAUM: Your Honor, the very the
8	very questions that Mr. Beshore identified are the ones
9	that I'm exploring with this witness, whether the
10	conditions are the same or different. This this goes
11	to the heart of the matter.
12	JUDGE BAKER: I I think that you are asking
13	him whether or not he recalls after the Department
14	rejected these marketwide payments, then were not comments
15	received with respect thereto. Is that what you're
16	getting at?
17	MR. ROSENBAUM: I'm trying to get at what the
18	position has been of his organization on these issues.
19	And I'm about to get into questions regarding whether we
20	have any changed conditions, which is the very heart of
21	his testimony, I think.
22	JUDGE BAKER: All right. Because it does
23	reflect what his organization has been doing or has done,
24	whether there's any change in his

1	MR. BESHORE: I didn't hear any questions about
2	whether there are changed conditions or anything of that
3	sort.
4	MR. ROSENBAUM: I've got I've got to lay the
5	predicate.
6	BY MR. ROSENBAUM:
7	Q My question was whether you recall the
8	organization submitted comments with a revised proposal in
9	response to the proposed rule in 1998 in which you once
10	again asked for six cents per hundredweight, this time
11	entirely as a marketwide service payment?
12	A Yeah, that sounds correct.
13	Q Okay. And do you recall that that was also
14	rejected by USDA?
15	A There certainly have been changed conditions
16	since either of the earlier two submissions.
17	Q I'm about to
18	A During
19	Q I'm about
20	A during federal order reform, the immensity
21	of the tasks and challenge before USDA was tremendous.
22	And they were very focused on on some very political
23	issues that they maneuvered and navigated through very
2.4	well in my opinion and came out in the right place. But

1	it took many, many people-hours to get there. And because
2	they spent so much time on a number of things, it is my
3	opinion that there were a number of things they just
4	couldn't get to and couldn't didn't have the time to
5	fully review and reflect upon. And I believe marketwide
6	service provisions was one of them.
7	Q I think my question was whether you recall that
8	your proposal was rejected, and I don't think I heard an
9	answer to that. Was the answer "yes" or "no"?
L 0	A I don't think they had a chance to fully review
11	it and so they didn't implement it.
12	Q Okay. It's all right. Now, let's look at
13	your testimony. On page one you you talk about how the
L <b>4</b>	northeast is the densest strike that.
15	You talk about how the milk shed includes most
16	of the states of New York and Pennsylvania and also
L7	Vermont. And you talk about the extent to which they
18	produce substantial quantities of milk, correct?
L9	A Correct.
20	Q I take it that was also true back in 1988 and
21	1999?
22	A Correct.
23	Q And obviously, the combined square mileage has

not changed, correct?

1	A I'm sure there's a little bit of erosion but
2	probably didn't change the number very much.
3	Q And on page two you talk about the the
4	what you described as being the northeast's largest
5	population base. And that that that was the same -
6	that was true also back in 1988 and 1999, correct?
7	A Sure. I'm sure it was.
8	Q I think I misspoke myself. That that was
9	true in 1998 and '99, correct?
10	A Sure. Then, too.
11	Q All right. And the degree to which the
12	Northeast Order would pool more Class 1 milk than any
13	other order, that was also something that was known back
14	in 1998 and '99, correct?
15	A repeat that question?
16	Q Yes. You talk in the second full paragraph on
17	page two about the fact that the Northeast Order pools
18	more Class 1 milk than than any other federal order,
19	correct?
20	A Correct.
21	Q And that was something that was people knew
22	that was going to happen back in '98 and '99, correct?
23	A You mean, based on the combination of the
24	orders?

1	Q Right.
2	A Sure. I think so.
3	Q Okay. And the same is true for the fact that
4	it would be the largest Class 2 market? That was known
5	back in 1988, '89, as well, correct?
6	A Maybe. I don't know. Possibly. I mean, the
7	Class 1 the Class 1 thing was a little bit more known
8	because of the the pattern of the sales of the Class 1
9	distributors. The pooling relationships for Class 2
LO	doesn't necessarily mean that you could necessarily guess
11	that that would be the case but maybe you could have.
12	Q All right. And and the percentage of milk
13	that was going to belong to non-co-op members, that you
14	say that 25.3 percent is non-co-op in the Northeast Order,
15	is that correct?
L6	A Correct.
L7	Q And once again, that that was a the
18	the amount that USDA had predicted would be the case back
19	in 1988 and '89?
20	A I don't know what they predicted.
21	Q The the percentage itself has not changed
22	since then, has it? By any significant
23	A I to a significant probably not to a

24

significant degree.

1	Q There's been no significant decline in co-op
2	membership since the 1988, '89, in the Northeast Order?
3	A I hope not. I hope we're growing.
4	Q Well, I'd rather have your the facts rather
5	than your hope.
6	A I don't have the statistics. I don't know.
7	Q All right.
8	(Pause)
9	BY MR. ROSENBAUM:
10	Q On on Proposal Number 7, am I correct that a
11	that if a if a handler operated a cheese plant and
12	operated it at 100 percent capacity year round, would that
13	handler qualify for marketwide service payments?
14	A I don't know. You'd have to give me some more
15	parameters on what that cheese plant was doing and what
16	they did with their milk supply.
17	Q Well, I'm assuming that their milk was less
18	than less than less than 65 percent of it went to
19	Class 1 use and that they met the minimum requirements of
20	of Proposal 7 with respect to how much milk to handle.
21	A That would mean that they'd have to pool milk.
22	Q Right.
23	A They'd have to meet the pool supply plant

definition.

1	Q Right.
2	A That in the fall of the year they'd have to
3	have 20 percent of their producer supplies transferred or
4	diverted to Class 1. And if they met those provisions and
5	they met the other parameters that we would have set up,
6	then they could qualify, yes.
7	Q Okay. So that if if there were a Class 3
8	cheese plant that runs full out, meets the minimum
9	requirement to be a supply plant, that's now in the order,
10	they would qualify for marketwide service payments without
11	changing their behavior at all? Well, if your proposal
12	were adopted.
13	A Keep in mind I I don't think there is and
14	theoretically, we can come up with a lot of different
15	scenarios and we can spend a lot of time discussing them.
16	But I'm not aware of a cheese plant at this point our
17	proposal would meet those qualifications. Most cheese
18	plants don't have their own producer supply. So they
19	don't pool milk so they wouldn't be able to qualify.
20	Q Are there Class 3 plants pooled on the order
21	today?
22	A Yes, there are.
23	Q And am I correct that for a Class 3 plant your

proposal does not add any performance requirements

1	whatsoever? As long as it's already
2	A Sure.
3	Q a supply plant
4	A sure sure there are. First of all, if
5	if they're carrying a large enough producer supply that
6	they're meeting the shipping provisions, they've
7	they've shown that they've got an association with the
8	Class 1 market. And if they're of that size that they can
9	meet this qualification, they are likely doing some
10	balancing for the market.
11	And additionally, you if you read further
12	into that, there is some requirement of a I'll call it
13	the "call" provision, based on my former Order 2
14	background. The first call goes to the goes to the
15	those handlers that would be receiving marketwide service
16	payments when Class 1 is short.
17	So there are certainly additional requirements
18	in this theoretical example of a cheese plant.
19	Q Well, let me go through the requirements. You
20	you have to meet the supply plant requirements, is that
21	right?
22	A Yeah. Excuse me for a second coach my
23	you want me to go through with that or you want me to wait
24	for Bob to testify to it?

1	MR. BESHORE: Well, we do have as I
2	indicated at the outset, in an attempt to maybe streamline
3	some of the examination although I don't want anybody
4	to be cut off there is one of the witnesses, Mr.
5	Wellington, is going to testify both on direct and of
6	course be available to cross examination about all the
7	detailed operations of Proposal 7, qualification criteria,
8	et cetera. Mr. Rosenbaum will certainly be able to ask
9	him about that and Mr. Gallagher will come later again to
10	testify.
11	But I don't want to cut him off. He's
12	certainly entitled to inquire of Mr. Gallagher's knowledge
13	of the market and the proposal with respect to how it
14	worked. But he's going to have lots of opportunities to
15	inquire of extremely knowledgeable people.
16	JUDGE BAKER: Very well. That's very gracious
17	of you, Mr. Beshore.
18	Mr. Rosenbaum, you heard that and can be guided
19	accordingly.
20	MR. ROSENBAUM: I will, Your Honor.
21	JUDGE BAKER: Thank you.
22	THE WITNESS: I just I know Bob has been
23	working really hard on his statement and I don't want him
24	to have to cut anything out.

1	(Laughter)
2	(Pause)
3	MR. ROSENBAUM: That's all I have at this time,
4	Your Honor.
5	JUDGE BAKER: Thank you, Mr. Rosenbaum. Are
6	there other questions for Mr. Gallagher? Mr. Vetne?
7	MR. VETNE: I'm not sure whether this is best
8	addressed to Ed Gallagher or to Marvin Beshore. But for
9	me to know to to whom to address questions, it would be
10	good to have a little preview of the general subject
11	matter of the witnesses to follow, including your
12	subsequent testimony.
13	For example, a witness to describe the general
14	operations of of ADCNE and, you know, how it supplies
15	the market and where its customers are. Is that you or is
16	that somebody else or is that you later?
17	JUDGE BAKER: Perhaps you'd better ask Mr.
18	Beshore, Mr. Vetne. I think you did sort of outline it
19	originally for him.
	Originally for mim.
20	MR. BESHORE: I I did attempt to provide a
20	
	MR. BESHORE: I I did attempt to provide a
21	MR. BESHORE: I I did attempt to provide a preview I thought I did that Mr. Vetne might be

1	Mr. Gallagher is directly employed or
2	affiliated with with several of those and he will be
3	presenting later very detailed information with respect to
4	the operations of Dairy League, DMS, and DFA. So if
5	that's of any help, those particular questions are best
6	addressed later to Mr. Gallagher.
7	But I don't want to cut any of these gentlemen
8	short in their in their questioning here. I just tried
9	to direct them somewhat.
10	JUDGE BAKER: Very well. Mr. Vetne, it would
11	seem reasonable that after the presentation by the
12	proponents of their Proposal Number 7, if you still have
13	questions, you could ask for the recall of a witness or go
14	into whatever questions you might have.
15	MR. VETNE: Right. I'll defer for now. Thank
16	you.
17	JUDGE BAKER: Very well. Thank you, Mr. Vetne.
18	Are there any other questions? Yes, Mr. Arms?
19	MR. ARMS: Yes, Your Honor. I just have a
20	couple clarifying questions.
21	JUDGE BAKER: Very well. Thank you.
22	SPEAKER: Use a mike and identify yourself.
23	MR. ARMS: Following the rule, I will identify
24	myself again. My name is David Arms. I'm economic

1	consultant to the New York State Dairy Foods Group.
2	CROSS EXAMINATION
3	BY MR. ARMS:
4	Q Ed, in your statement or in cross, I've
5	forgotten which, I believe you likened the cooperative
6	payment under Proposal 7 as being similar to that which
7	applies in certain southeastern orders in the way of
8	transportation credit allowances from the pool, is that
9	correct?
LO	A Let me just clarify something, David. They're
11	they're not cooperative payments. They're marketwide
12	service payments. And any handler that meets the
13	requirements is eligible to receive them. They weren't
L <b>4</b>	designed exclusively to be paid just to dairy
15	cooperatives.
16	And I I alluded to there are other
L7	marketwide services that exist in federal orders. But I
18	don't believe that there is any specifically structured
L9	the way that we have structured ours.
20	Q Isn't it true that, for example, under Proposal
21	under Order 5, the Southeastern Order, that in fact
22	Milk Galleries paid I believe seven dollars per
23	hundredweight all year long? It is then essentially
24	placed in escrow within a reserve and (inaudible)

1	July through November only and in the form of
2	transportation allowances. Isn't that correct?
3	A Sounds about right. I don't know if all the
4	exact nuances you spoke about are correct. But that is a
5	vastly different market than this market. I testified to
6	the uniqueness of the northeast market. And because it's
7	unique, it requires a different solution to this
8	externality which we're faced with. And so we came up
9	with a different solution. It's not we're not trying
L 0	to shoe horn something, create another order into ours.
11	It maybe wouldn't work as well in our order.
L2	Q Well, I guess that's where I was confused
13	because I felt in your statement that you were likened
L <b>4</b>	comparing the two as similar and providing marketing
15	services. And I'm asking you, is there not a big
16	difference from the standpoint that it is regarding the
L7	transportation allowances that they are in effect paid by
18	handlers rather than, as well as, deducted from the
L9	uniform price computations?
20	A I'm glad we had this conversation so we could
21	clarify that. That's correct. And if you'd like to make
22	a proposal to have us amend our proposal to charge

- 1 Class 1 instead of charging the pool, we -- we would 2 consider that.
- As further clarification and on evidence that -3 4 - on data that was presented earlier by Peter Fredericks 5 and in response to my questions regarding the operations of Detrick's Milk Products, could you clarify for the record the status -- the change in status of the two 7 plants involved at Newbury Center and at Reading, Pennsylvania first as Detrick Milk Products, LLC and now 9 10 as something a little different and how that has flowed 11 through? I understand that from a response that -- can
- A Are you referring to a specific exhibit that

  Peter had that had different names?

you identify us as to those points.

- 15 Q It list -- the listings that he had under "Pool Supply Plants" that showed Detrick's Milk Products in different regulatory status during the years 2000, 2001, and 2002.
- 19 A Okay. The current -- currently, both the
  20 Detrick's -- are pool supply plants. One is under Dairy
  21 Marketing Services and one is under Detrick's, LLC. And
  22 maybe more for -- I say -- what -- why -- why are they
  23 different instead of the same? I don't know. Variety is
  24 wonderful, so we just sort of -- when we had the option to

1 make the Middlebury Center plant a pool supply plant ba	ased
---	------

- on its operation. We decided just to keep it as
- 3 Detrick's, LLC, and not make it DMS. We could have made
- 4 it DMS. We just -- wasn't any -- wasn't any strategic
- 5 reason behind that.
- 6 Q What I'm trying to clarify is that, isn't it
- 7 true that the ownership of Detrick's Milk Products, LLC,
- 8 involved a three-way ownership essentially with two
- 9 cooperatives, namely D&E, DFA, Dairy Farmers of America,
- and the third party being Detrick's, a proprietary
- operator, so that it was in fact a blend of both the
- cooperative and proprietary ownership. Is that correct?
- 13 A And it's correct, and the operative word is
- 14 "was." Those plants are now owned by Dairy Farmers of
- 15 America.
- 16 O So its status has changed from being --
- 17 A That's what your question is, yeah.
- 18 Q I'm just trying to get at it to clarify for the
- 19 record because we -- we have different types of ownerships
- 20 over this period and we also have different regulatory
- 21 status shifting from pool status, then to non-pool status,
- 22 and then -- now back to pool status for -- I don't know
- that it applies to both plants, however.
- 24 A Okay. Is that a question?

1	Q Yeah. My question was is whether you could
2	clarify in detail what was referred that you by Mr.
3	Beshore that you would be able to answer for the record
4	and clarify for the record the regulatory status of those
5	two plants.
6	A I think I just did. They're both pool supply
7	plants. Is that I'm trying to answer your question
8	Q Okay. How currently are
9	A Yes.
10	Q Okay. Do you notice that in the listing for
11	the year 2002, which is the current year, they have listed
12	the two under different corporate identities?
13	A Yeah. I just I just talked about that.
14	Q Well, the they're not they're not the
15	same. You said that they were just I believe you
16	answered me by saying that they both principally have a
17	certain ownership status.
18	A Right. But the the name of the company
19	hasn't changed.
20	Q The but the ownership has?
21	A Yes.
22	Q So now, for the record, we all understand that
23	they are solidly cooperatively owned?

24

A

Yes.

1	MR. ARMS: Thank you.
2	JUDGE BAKER: Very well. Are there any other
3	questions for Mr. Gallagher? Yes, Mr. English?
4	CROSS EXAMINATION
5	BY MR. ENGLISH:
6	Q Do you have Exhibit 5 with you the market
7	administrator Order 1's data?
8	A Yep.
9	Q Okay. If you could go to Figure 5?
10	A What page is that?
11	Q I'm sorry. I'm going back and forth. Exhibit
12	your Exhibit 11, Figure 5. I want you to have that in
13	front of you, and I want you to have Exhibit 5 in front of
14	you. And I'm going to ask questions about Figure 5.
15	A What which of my exhibits?
16	Q Figure 5.
17	A Yep.
18	Q It's your graph
19	A Yep.
20	Q that shows Federal Order it's Exhibit 11.
21	A Yep. Got it.
22	Q And this is Class 3 and 4 receipt per day.
23	A Yep.
24	Q Is is this based upon a federal order of

1 statistics of producer receipts or actual receipt	s a	аt
---	-----	----

- 2 those plants?
- 3 A Producer receipts. It's the data that you'd
- 4 get out of the Glen PPD announcement by class.
- So by way of example, if you open up to page 80
- 6 on Exhibit 5?
- 7 A Page 80?
- 8 Q And look down at October 2001. You have net
- 9 movements for October of negative 29,794,000, which is as
- 10 I understand it means that that much more milk moved into
- 11 the order from outside, correct? In terms of diversions?
- 12 A I'm reading the title. Hold on for a second.
- 13 (Pause)
- 14 BY MR. ENGLISH:
- 15 A Yeah, but I believe -- okay. Yeah. It wasn't
- 16 pooled here, though. It wasn't --
- 17 Q No, that's my point. It's not pooled. So that
- 18 -- that difference of milk on a monthly basis compared to
- 19 your per day basis is not reflected on Figure 5, correct?
- 20 A Yeah, but you don't know how much of that went
- to a Class 3 or Class 4 plant, either.
- O Okay. But that milk was available for Class 3
- 23 or 4?
- 24 A Oh, I don't know. Could have been.

1	Q Similarly, if there were if there's producer
2	milk that the data reflects produced in these states that
3	was pooled elsewhere, that milk would not be available to
4	show up on Figure 5. Whether or not it would actually or
5	not, it would simply not be available, right?
6	A So this is pooled milk on Order 1 that was
7	diverted to other order pool plants?
8	Q No, I'm now going to milk produced in the state
9	of New York that was pooled on Order 5.
10	A Okay.
11	Q Because it's pooled on Order 5, from your
12	answer to my question earlier, it doesn't show up in
13	Figure 5 at all, right?
14	A Correct. This is only Order 1 pool milk in
15	in Figure 5.
16	Q So you have not attempted at all in Figure 5 to
17	create a chart that would show milk produced in the states
18	for the marketing area that was received as Class 3 or
19	Class 4?
20	A I haven't, no.
21	Q Is it true that diversions from other orders
22	are required first to be assigned to Class 4, if if
23	available?
24	A I believe that's correct, yeah.

1	Q So to the extent you had net diversions from
2	other orders of 29,794,847, it is more likely than not
3	that it would be in Class 4?
4	A Let's let's think say it went to Tuscan
5	Farms in Union, New Jersey of all places. They don't have
6	any Class 4. They have whatever they have. It's a Class
7	1 distributing plant. They probably make some Class 2
8	there. Probably first get assigned to Class 2, and then
9	if all the Class 2 was used up, I think how they work it,
10	it gets into Class 1. So I you know
11	Q But it's not showing up as eligible milk
12	available in this pool regardless, correct? However, it's
13	being classified. It's not going to show up other you
14	know, on Figure 4 or Figure 5?
15	A No no, that page 80 chart, it's not eligible
16	milk in the pool. You're right.
17	Q So to the extent that that Figure 4 if
18	assuming it went to Class 1, under your assumption, other
19	than rather than Class 4 under mine, it's it's not
20	going to show up there either, correct?
21	A No.
22	Q Even though there was 29 million pounds for the
23	month

24

A Correct.

1	Q available?
2	A It wasn't an identification of, say, packaged
3	sales within the marketing area. It's just producer
4	receipts pooled as Class 1. So it would only cover the
5	pool receipts of Federal Order 1.
6	MR. ENGLISH: That's all I have. Thank you.
7	JUDGE BAKER: Thank you. Mr. Arms?
8	MR. ARMS: David Arms, economic consultant.
9	CROSS EXAMINATION
10	BY MR. ARMS:
11	Q You answered in response to questions by Mr.
12	Englishdo you use specifically Tuscan Farms as an
13	example of a very large factory mostly Class 1. Is that
14	correct?
15	A I did refer to them, yes.
16	Q Yes. And you indicate that for plants such as
17	this wouldn't have Class 3 or 4, right?
18	A I would I don't I don't know the specific
19	operation of the plants. But relative to Peter
20	Fredericks' testimony earlier, the they're going to
21	have 85 to 90 percent Class 1. I would say just based or
22	that, I know they do some Class 2. They're not going to
23	have much anything else.
24	Q Isn't it true

	260
1	A something, I suppose.
2	Q Okay. I'm sorry?
3	A I said, other than what may end up in
4	inventory.
5	Q Yes, in inventory isn't it true that the order
6	requires a pool distributing plant that inventories bulk
7	milk all bulk milk is assigned to Class 4, is it not?
8	A In in inventory.
9	Q Prio to be assigned as required to
10	Class 4 under the rule of the Northeast Order Agreement.
11	A That is in ending inventory?
12	Q Yeah.
13	A Yeah.
14	Q So it's all pooled marketing order, correct?
15	A Sure. But I don't think it's going to be very
16	much milk in a Class 1 plant.
17	Q Like in this particular market that you
18	referred to, would you agree that Tuscan Farms the size
19	of that order, probably exceeds the incoming volume of
20	some of the smaller orders that would be a part of this.

#### A I -- I -- I don't have any knowledge of that. 23 If you want to testify to that later, sure, go ahead. But

Would you agree with that?

I don't know. 24

21

22

1	Q It is possible, is it not, a very large share
2	of the milk that might come in under the covered order is
3	assigned to the Class 4 at the receiving plant, such as
4	Tuscan, is that correct?
5	A No, I'm not going to I'm not going to agree
6	with that. I'm sorry. You can testify to that, or you
7	have, I guess. I don't know.
8	MR. ARMS: Thank you.
9	JUDGE BAKER: Are there other questions of Mr.
10	Gallagher? Mr. English?
11	CROSS EXAMINATION
12	BY MR. ENGLISH:
13	Q I'm sorry. Let me go back to the your
14	assumption that it could be in Class 1. Is it not true
15	under most federal orders, especially those to the south,
16	that if milk was diverted and used as Class 1, it would
17	not be producer milk under that other order and therefore
18	wouldn't be treated as diverted in the first place?
19	A It may you may be right about that. If
20	you're reading from the order
21	Q yeah
22	A take it that you're that you're reading
23	it correctly.

So that would mean that it's unlikely to be

24

Q

	202
1	Class 1, correct?
2	A My point isn't necessarily it was going to be
3	Class 1. It's not necessarily going to be Class 4,
4	either. That's
5	Q But but in terms of being Class 1, it's not
6	likely, correct?
7	A Probably not.
8	MR. ENGLISH: Thank you.
9	JUDGE BAKER: Thank you. Are there any other
10	questions of Mr. Gallagher? There appear oh, yes. Mr
11	Tosi?
12	CROSS EXAMINATION
13	BY MR. TOSI:
14	Q Hi. Thanks for coming to the hearing. I need
15	to ask you just a couple of questions so that I'm I'm
16	clear about what I can ask you.
17	Can you
18	A You can ask me whatever you want.
19	Q Okay. Either either as your in your
20	capacity here speaking on behalf of the Northeast
21	Cooperatives or as Dairy League or the other capacities
22	that you mentioned in your testimony, can you talk about

any over order premiums or how milk -- how you buy and

transact milk either on behalf of the entire group or your

23

- 1 organization specifically?
- 2 A Yeah. A lot of that I'm going to get into
- 3 later in my testimony about how DMS balances which I'm
- 4 going to do after we go through the lineup of Dr. Ling,
- 5 Bob Wellington, and Dennis Schad. And I'm going to come
- 6 back and talk about that.
- 7 O Okay. Are -- are you able or -- or would you
- 8 be willing to answer any questions regarding some -- I'm
- 9 not quite sure how to characterize them, but questions
- 10 that would get at the -- the theory behind marketwide
- 11 service payments?
- 12 A Sure. Again, Bob Wellington's going to --
- going to testify to that pretty extensively when he gets
- here. And then I'll be up again afterwards if there are
- 15 any other questions he hasn't cleared up in his testimony.
- I'd be more than happy to answer -- or if you'd like, I
- 17 can answer them now.
- 18 Q Okay. Well, I think I'll -- I'll just hold
- 19 back on that.
- 20 A Okay.
- 21 Q One of the questions that I wanted to ask was
- in response, I think, to a question by Mr. Rosenbaum. Yo
- 23 seem to have expressed the opinion that the Department did
- 24 not fully consider the marketwide service proposals that

1	were offered by the Northeast during order reform.
2	A That's
3	Q Was that your testimony?
4	A That was my testimony based on just an
5	opinion I had. You guys were extremely busy with a lot of
6	things and I I I'm not sure I mean, you can
7	tell you can tell me if I'm wrong. You didn't have as
8	much
9	Q I was just curious as to how you formulated
10	that opinion or
11	A I just I I just know with talking with
12	you guys and talking with others in the Department that
13	you spent a lot of rightfully so a lot of time on a
14	lot of things. And it was just such a massive change
15	that, certainly, we didn't have the the time to have
16	this kind of discussion like we're having today. That
17	didn't go on to any great degree. And so that, to me,
18	tells me that maybe you guys were just too busy with other
19	things that maybe you didn't get the chance for to
20	hear all all everything we had to say about it.
21	Just you know, I'm not I'm not trying to
22	please don't think I'm trying to pick a fault or

anything.

Q

No, no.

23

1	A I'm just saying you just
2	Q I just wanted to ask I just wanted to
3	understand the nature of the opinion.
4	Just regarding your written statement or your
5	testimony, you I think you did an excellent job of
6	describing very interesting features of of the
7	Northeast marketing area in general. And I I was
8	curious here as if you could just hypothetically
9	consider these things.
10	If, for example, we had a marketing area or
11	region that did not necessarily exhibit, for example, the
12	volume of Class 1 milk or the population base, the number
13	of plants, the different marketing options, and some of
14	the other things that you've pointed out there, would the
15	notion of balancing still be important to a market that
16	perhaps didn't have those unique features that you
17	described here for the Northeast?
18	A That's a that's a very good question. I
19	believe it still would. The solution to a particular
20	markets balancing issue may not be the same as what we're
21	offering. I think this this solution that we've
22	offered, I think, fits our market. It may not fit a
23	market as maybe theoretically you're describing. But
24	still, balancing would be important in that market.

1	Q Okay. Regardless of unique features of a
2	market, would would you would you think that it
3	would be important that in a market that would exhibit a
4	large percentage of non-member milk versus cooperative
5	milk always be an example of perhaps the need for a
6	marketwide service payment?
7	A I I would believe so, yeah. If you if
8	you look at if you look through the Northeast where
9	there you know, I don't know for the largest where
10	the greatest number of non-members and I think we do.
11	But you look through the northeast and you
12	really look at who's doing the balancing on a continuous
13	basis, and we'll get into all this stuff with some of the
14	other witnesses, I think you're really going to find that
15	it's really the cooperatives that are stepping up and
16	and operating that milk balancing grid.
17	Q Okay. So then, in and of itself, there's
18	nothing particularly special that the northeast has a high
19	density of production, you know, per square mile or the
20	fact that it's a large large population? That that
21	in and of itself really doesn't speak to the notion of
22	cost of balancing and the need perhaps to consider some
23	way to compensate for that?
24	A Well, the population does because that creates

1	the huge Class 1 demand that needs to be balanced. These
2	things that I talked about weren't just reasons weren't
3	just reasons why we need balancing, reasons why I think we
4	need a unique solution that would be different than
5	another marketing order solution.
6	Q Okay. In some of the other cross examination
7	that you underwent, and I think it's also supported in
8	part by Mr. Fredericks' Exhibit 5 on page 81, where at
9	least the market administrator's office is trying to apply
LO	Proposal 7 historically. I'm counting about seven
11	different entities, all cooperatives, that would qualify
12	for the six cents per hundred that's part of Proposal 7.
13	Would that be correct?
L 4	A Yes.
15	Q Okay. Now, all keep that in mind, and then
16	I'll relate this back to your testimony. You did an
L7	excellent job of depicting the diversity of marketing or -
18	- excuse me, the the large number of marketing options
L9	in the northeast. You note in your testimony that there
20	are, for example, 184 non-pool plants.
21	A Yes.
22	Q And and when we when we look at that with
23	respect to how they're plotted out in Exhibit 5, they seem

24 to be scattered --

1	A Throughout the northeast.
2	Q throughout the northeast and and in areas
3	that we would describe as high-price zones, if you will?
4	A Yes. Well, let me back up. They're scattered
5	throughout the northeast in all kinds of price zones.
6	Q Right. In all kinds of price zones. Thank
7	you. I'm sorry. I didn't want to put words in your
8	mouth.
9	I guess, in that regard, while any one of these
10	184 plants that are not co-op, well, any one of them may
11	not be individually important but the notion that 184 of
12	them collectively, taken as a whole, would you consider
13	them to be their existence and the fact that they're
14	buying milk to maintain their operations to be performing
15	a an important balancing function for the Northeast
16	Market?
17	A Definitely so. When I I come back and I
18	talk about how DMS balances, I'm going to talk about how
19	DMS uses its portfolio theory of all the milk plants in
20	the order to help mitigate our balancing costs.
21	MR. TOSI: That's all we got. Thanks.
22	JUDGE BAKER: Thank you very much. Are there
23	any other questions of Mr. Gallagher? Mr. Beshore?
24	MR. BESHORE: Just a couple of questions on

1	on redirect.
2	REDIRECT EXAMINATION
3	BY MR. BESHORE:
4	Q With respect to the the differences in the
5	ADCNE proposals here versus those advanced during the
6	market reform process, Fair Act informal rulemaking
7	process when we didn't have the the forum we do today.
8	Are there some some important data sets that were
9	developed after that process and that we're providing here
10	today that we and that were developed in response to
11	the Department's comments in those in those decisions
12	that we have available here today, such as the study that
13	was done by Dr. Ling?
14	A Absolutely. Almost an interactive process, I
15	would say, that if we coached a little bit and saying help
16	you guys need to come up with additional information
17	and we've gone back and gotten that information.
18	Q We tried to respond to the, you know, the
19	comments that were made there both in the employment area
20	and in the final decision?
21	A Absolutely.
22	Q Did we have at that time the information that
23	we have today with respect to the of course, we didn't
24	have Order 1 as we do today, right? So no data from Order

1	1 at all?
2	A Correct.
3	Q I mean, current Order 1.
4	A Correct.
5	Q Okay. So we didn't have the data that Peter
6	Fredericks has already presented.
7	With respect to where the non-members in the
8	order ship their milk day in or day out or where the
9	cooperative members in aggregate deliver their milk day in
10	and day out, correct?
11	A Correct.
12	Q Okay. We also didn't have the day of the week
13	delivery data, which hasn't yet been presented but which
14	was submitted to the Department with request for the
15	hearing, showing those types of balancing activities,
16	correct?
17	A That's that's correct.
18	Q Okay. And Mr. Schad's going to going to
19	present those that information?
20	A Yes, he is.
21	Q Okay. Now, we also did not have at that time
22	the information Mr. Fredericks presented with respect to
23	the aggregate operations in terms of receipts of

manufacturing with the seven cooperative balancing plants

1	in	the	northeast,	correct?

- 2 A That is also correct.
- 3 O Are those some of the differences between the -
- 4 just some of the differences between where we were
- 5 several years ago and where we are today?
- 6 A They're some of the huge differences.
- 7 MR. BESHORE: Thank you.
- JUDGE BAKER: Thank you. Are there any other
- 9 questions of Mr. Gallagher?
- 10 (No response)
- JUDGE BAKER: Apparently there are none. Thank
- 12 you very much, Mr. Gallagher.
- 13 THE WITNESS: Thank you.
- 14 (Whereupon, the witness was excused.)
- 15 JUDGE BAKER: Mr. Beshore, do you wish to
- 16 continue presenting your witnesses?
- 17 MR. BESHORE: Yes. At this time we are asking
- 18 Dr. Charles Ling to testify. Now, he is -- he has been
- 19 requested to come and present testimony by parties other
- than -- than ourselves. But if it's agreeable with him,
- 21 we would -- and with Your Honor, we would like to ask him
- 22 to testify at this time.
- JUDGE BAKER: Very well. Mr. Beshore, prior to
- that, did you intend to move into evidence exhibits marked

1	for identification 10 and 11?
2	MR. BESHORE: I I did, and I would like to
3	request that at this time.
4	JUDGE BAKER: Are there any questions or
5	objections with respect thereto?
6	(No response)
7	JUDGE BAKER: Hearing none, Exhibits 10 and 11
8	are hereby admitted and received into evidence.
9	(The documents previously
10	marked for identification as
11	Exhibits 10 and 11 were
12	received in evidence.)
13	Whereupon,
14	CHARLES LING
14 15	CHARLES LING having been first duly sworn, was called as a witness
15	having been first duly sworn, was called as a witness
15 16	having been first duly sworn, was called as a witness herein and was examined and testified as follows:
15 16 17	having been first duly sworn, was called as a witness herein and was examined and testified as follows:  MR. BESHORE: Before Mr. Ling begins his
15 16 17 18	having been first duly sworn, was called as a witness herein and was examined and testified as follows:  MR. BESHORE: Before Mr. Ling begins his testimony the study, which is "RBS Research Report 188"
15 16 17 18 19	having been first duly sworn, was called as a witness herein and was examined and testified as follows:  MR. BESHORE: Before Mr. Ling begins his testimony the study, which is "RBS Research Report 188"  the publication, I should say, "Cost of Balancing Milk
15 16 17 18 19 20	having been first duly sworn, was called as a witness herein and was examined and testified as follows:  MR. BESHORE: Before Mr. Ling begins his testimony the study, which is "RBS Research Report 188" the publication, I should say, "Cost of Balancing Milk Supplies, Northeast Regional Market, RBS Research Report
15 16 17 18 19 20 21	having been first duly sworn, was called as a witness herein and was examined and testified as follows:  MR. BESHORE: Before Mr. Ling begins his testimony the study, which is "RBS Research Report 188" the publication, I should say, "Cost of Balancing Milk Supplies, Northeast Regional Market, RBS Research Report 188," United States Department of Agriculture, Rural

1	that it be marked for identification as Exhibit 12 in this
2	hearing.
3	JUDGE BAKER: Very well. It shall be so
4	marked.
5	(The document referred to was
б	marked for identification as
7	Exhibit 12.)
8	MR. BESHORE: And I know Dr Dr. Ling has a
9	short statement which he would proceed with. I think I
10	would like to, as a as a formality but an important
11	one, before he even proceeds request that his testimony be
12	taken as that of an expert in his field of agricultural
13	economics and dairy manufacturing plant operations. I
14	don't know that we need to do any more than than offer
15	before he even testifies for somebody with Dr. Ling's
16	known and acknowledged background and experience. And I
17	would so offer him at this time.
18	JUDGE BAKER: Be unusual before any testimony -
19	-
20	MR. BESHORE: I understand. It's an unusual
21	we have an unusually well-qualified gentleman.
22	JUDGE BAKER: Could we not wait until he gives
23	his qualifications?
24	MR. BESHORE: We're

1	JUDGE BAKER: Would that be
2	MR. BESHORE: I'm certainly I'm certainly
3	willing to do that.
4	JUDGE BAKER: Very well. Otherwise I think
5	we'd set a precedent that we could just come in and say,
6	so-and-so is an expert and we're not going to tell you why
7	he's an expert.
8	MR. BESHORE: Okay.
9	JUDGE BAKER: Thank you.
10	DIRECT EXAMINATION
11	BY MR. BESHORE:
12	Q Would you would you proceed with your
13	your brief statement of background, Dr. Ling? And after
14	you get through the first first paragraph there, we'll
15	go through this formality that I just initiated.
16	A Okay. My name is Charles Ling, I am an
17	economist with Services Program of USDA's Rural Business
18	Cooperatives Service, RBS. Serving as program leader for
19	dairy aspect program since 1988. For about five years
20	prior to joining Rural Cooperative services in 1978 I was
21	an agricultural economist (inaudible) in New York
22	City. I received my BS degree from (inaudible) in
23	economics.
24	I'm going to testify (inaudible) cost of

- 1 balancing the Northeast Region Market -- RBS --
- 2 (inaudible) -- which is cited as the supporting argument
- 3 for Proposal Number 7 of this hearing.
- 4 Q Now --
- JUDGE BAKER: Now -- now, Mr. Beshore.
- BY MR. BESHORE:
- 7 Q Okay. At this point I would just like to ask
- 8 another question or two in amplification --
- 9 JUDGE BAKER: Very well.
- 10 BY MR. BESHORE:
- 11 Q -- of your background. Have you been involved,
- 12 Dr. Ling, in studies of the operations of -- of dairy --
- milk manufacturing plants?
- 14 A For almost 20 years, yes.
- Okay. And have you studied the operations of
- such plants from coast to coast and north to south in the
- 17 United States?
- 18 A That's correct.
- 19 Q And you've studied the -- the costs of
- 20 operation of such plants at -- in great depth and over all
- those years, is that correct?
- 22 A That's correct.
- 23 MR. BESHORE: Okay. With -- with that, I would
- offer Dr. Ling as an expert in the fields I referenced of

1	agricultural economics and dairy manufacturing plant
2	operations.
3	JUDGE BAKER: Are there any questions or
4	objections with respect to the request that Dr. Ling be
5	declared an expert in the fields of agricultural economics
6	and dairy plant operations?
7	(No response)
8	JUDGE BAKER: There are none, and your request
9	is so granted, Mr. Beshore.
10	MR. BESHORE: Thank you.
11	BY MR. BESHORE:
12	Q You may proceed with your testimony, Dr. Ling.
13	A RBS-Rural Business Cooperative Services is
14	charged by the Cooperative Marketing Act of 1996 with
15	conducting economic studies regarding Cooperative
16	associations. Section 3B2 (inaudible) of the act
17	directs it to conduct studies with the economic, legal,
18	financial, social, and other (inaudible) corporation
19	corporation and publish the results thereof. Such
20	studies shall include the analysis of the organization,
21	operation, financial problems and management of
22	Cooperative associations. 7 USC Section 49.53.
23	Cost of buying milk supplies (inaudible)
24	northeast regional market (inaudible) previous

```
research -- (inaudible) -- is one of the research studies
1
2
      published by RBS. Looking at the report, we find -- we
3
      find that we -- (inaudible). Cost -- (inaudible) --
4
      estimates.
                In the 1994 market information -- (inaudible) -
5
      - for the milk marketing orders in the northeast --
6
      (inaudible) -- exhibit No. 12.31 -- milk deliveries --
7
      what kind -- (inaudible) -- indicates that June deliveries
8
9
      -- (inaudible) -- in September. (Inaudible) -- cycle --
10
      (inaudible) -- processing plants -- (inaudible) -- cycle
11
      of -- (inaudible).
                Two categories -- (inaudible) -- processing
12
13
      plant -- (inaudible) -- only experienced by the processing
14
      plant. (Inaudible) -- constitutes seasonal results.
      (Inaudible) -- Exhibit Number 12, Figure 2. (Inaudible).
15
      In September and October, those results are --
16
17
      (inaudible).
                (Inaudible) -- of taxes, licenses, insurance,
18
      and administrative costs. (Inaudible) -- represented by
19
20
      the -- (inaudible) -- caused by fluctuating -- prices --
      results also includes -- (inaudible) -- the total amount
21
22
      increase -- (inaudible) -- estimated to be zero --
23
      (inaudible).
                (Inaudible) -- total cost -- (inaudible) -- are
24
```

1	estimated at \$11.6 million and the volume of
2	(inaudible) is 20 percent of (inaudible).
3	This concludes my statement, and I would be
4	happy to answer questions.
5	JUDGE BAKER: Thank you very much, Dr. Ling.
6	Are there any questions? Mr. Beshore?
7	BY MR. BESHORE:
8	Q Yes. First of all, Dr. Ling, were you
9	requested to make yourself available as a witness here by
10	a party other than than my clients?
11	A The administrator of Agricultural Marketing
12	Service sent a memo to the administrator of the
13	(inaudible) studies to request that I be able to
14	testify to assist in (inaudible) the data and
15	assumptions of this report. My administrator approved it
16	Q So your boss told you you were supposed to
17	come?
18	A Yes.
19	Q Okay. Thank you for for appearing. First
20	of all, in your in your report, which has been
21	identified as as Exhibit 12, in the highlights at the
22	preamble, was there a correction you wanted to note with
23	respect to the the base years of the Northeast market
24	information that you used?

1	A Yeah. The highlights the fourth line of
2	(inaudible) is based on 1994 through 1999. That's
3	when I copyrighted (inaudible) index. I used
4	(inaudible) and 12 months six months as
5	(inaudible) at six months. So I used six six years
6	data to get data for this for five years (inaudible).
7	Q Okay.
8	A And I all the numbers I used in the in
9	the report, five years. Only the I mean, excuse me,
10	the (inaudible) six years.
11	Q Okay. Let's let's look then at Table 1,
12	which is the seasonality indices to which you just
13	referenced. If you can
14	(Pause)
15	BY MR. BESHORE:
16	Q The information on Table 1 is the a basic
17	building block for your study here, is it not?
18	A Now, that's the table that shows the the
19	discrepancies between
20	JUDGE BAKER: Is that Table 1 or Table 5?
21	MR. BESHORE: Table 1. We're
22	JUDGE BAKER: Oh.
23	MR. BESHORE: trying to rotate the Power
24	Point back to

1	JUDGE BAKER: Oh, I see.
2	MR. BESHORE: back to Table 1.
3	JUDGE BAKER: Thank you.
4	(Pause)
5	BY MR. BESHORE:
6	A Okay. So the this table shows the
7	discrepancies between milk deliveries and and the
8	(inaudible).
9	Q So how did you calculate these are these
10	are indices as opposed to actual poundages, correct?
11	A That's correct.
12	Q Okay. And how did you calculate the the
13	indices for the "Producer Milk Deliveries" column, January
14	through December?
15	A Okay. I as I said before, I used six years.
16	That's 72 months' data. I used 12 months average to
17	catch the trend line. That would give you trend line
18	according to trend. And you divide the actual volume
19	against the trend line. That would (inaudible) the
20	trend and that would give you this seasonal variation
21	variation in the time series data.
22	Okay. And then for each month, say January
23	you have five years indicated if you have at least
24	five years for January and end up five years for February

- 1 and five years for March and so on. And then you adjust
- it to make sure it's -- add up, obviously, to 100. That's
- 3 how the -- the -- (inaudible) -- people -- (inaudible) --
- 4 calculate -- (inaudible) -- index.
- 5 Q Okay. Is it -- so --
- 6 A The same thing -- (inaudible).
- 7 O Okay. So the raw numbers that went into the
- 8 indices for producer milk deliveries were the producer
- 9 milk deliveries -- by the market administrators for former
- 10 Orders 1, 2, and 4 during those years, correct?
- 11 A That's correct.
- 12 O And the fluid demand numbers were the -- the
- 13 same numbers for -- for fluid demand numbers or fluid
- 14 requirements numbers --
- 15 A Class 1, Class 1 milk under the three orders.
- 16 Q During the same time period?
- 17 A Yeah, that's correct.
- 18 Q Okay. Now, when you come up with the indices
- 19 that are based on six years of -- of data, is it fair to
- 20 understand that within those -- those years there may be
- 21 years that have spikes that are higher, that have -- that
- 22 vary with higher spikes and lower valleys than the -- the
- average of the total period of time?
- 24 A That's correct.

1	Q So this is these indices, which were then
2	used to calculate the cost of balancing the Class 1 market
3	are smoother than than the real world may be at some
4	times?
5	A That's correct.
6	Q Now
7	A The the index used in the letter
8	(inaudible) it's only the the index for deliveries
9	as was as used for calculating season seasonal
10	results.
11	Q Okay. If we go to go to Table 2?
12	(Pause)
13	BY MR. BESHORE:
14	Q Now, in Table 2, first of all, Tables 2 and 3
15	are calculations based on the assumption of a 10 percent
16	operating reserve and and Tables 3 and 4 are comparable
17	tables but based on a 20 percent operating reserve, is
18	that correct?
19	A Tables 2 and 3 are based on an assumption of 10
20	percent operating reserves was 10 percent. Table 4 and
21	5, under the assumption that (inaudible).
22	Q But in each case, the tables have the same
23	same set of columns and similar calculations
24	A That's correct.

1	Q It's just that the reserve assumption is
2	different?
3	A That's that's correct.
4	Q Okay. Let's just look at Table 2, then. By
5	the way, the reserve assumptions you were could be
6	verified the correct reserve assumption could be
7	verified by actual operations in the marketplace, could it
8	not?
9	A That's correct. This is just 10 percent, 30
10	percent, just assumptions. It's when I I had a
11	previous report. When I did the previous report, I we
12	used some literature and (inaudible) different
13	(inaudible) and how many percent should be operating
14	reserve. And I I just picked two numbers, 10 and 30
15	percent, to use.
16	Q Now, if if you assume with me, Dr. Ling, for
17	a moment that data will be presented later in this hearing
18	on behalf of the ADCNE cooperatives which shows that they
19	are required to deliver to their distributing plant
20	customers peak volumes which are 117 percent or 118
21	percent of the average volumes in terms of daily
22	fluctuations, would that factual information, assuming
23	it's it's accurate, imply the need for a 20 percent
24	operating reserve for the fluid market?

1	А	You're talking about if you the reserve is
2	118 perce	ent of
3	Q	One hundred seventeen or 118 percent, yes.
4	А	Of of the monthly average?
5	Q	Of the
6	A	Monthly daily average?
7	Q	Of the monthly average, yes. Monthly daily
8	average.	The peak daily demand is 117 percent of
9	А	if (inaudible) if you're talking about
10	(inaud	dible) you're 18 percent above the monthly
11	average?	
12	Q	Yes.
13	А	And it's Class 1
14	Q	Demand.
15	A	representing Class 1. And on top of that
16	you need	to add the, you know, shrinkage and returns.
17	Q	Okay.
18	А	And under market order I think if I I
19	have a No	ortheast Market Order Northeast Order for
20	(inaudib]	e) when I was employed by market administrator
21	before 19	978. I think shrinkage was two percent. I mean -
22	-	
23	Q	The allowance?
24	А	allowed two percent. So it's 20 percent.

1	Q Okay. Okay. With that with that assumption
2	and understanding that Tables 2 and 3 and 4 and 5 are
3	similar but just with different operating reserve
4	assumptions, let's go to Table 4, which is the equivalent
5	table too using 20 percent. Let's look at look at
6	how you utilized the seasonality indexes to calculate the
7	what's calculated on Table 4, the necessary reserves.
8	The first two columns are simply the indexes
9	that we just looked at on Table 1.
10	A It's a repeat of Table 1, yes.
11	Q Okay. Now, the third column from the from
12	the left, can you tell us what that information is?
13	A Okay. It's January let's see. January for
14	five years, 1995 through 1999.
15	Q The average producer milk deliveries for
16	January
17	A Yeah.
18	Q Okay.
19	A February is February for 1995 to 1999.
20	That's five five year average. That's actually in
21	Footnote 1, five year average, 1995 to 1999.
22	Q Okay. And so the fluid demand, the fourth
23	column, is is the same information, a five-year average
24	demand in those orders?

1	A That's correct.
2	Q Plus the Class 1 utilization?
3	A Class 1 utilization, that's correct.
4	Q Now, the column that's that's the fifth
5	column, "Operating Reserves," how was that column
6	calculated?
7	A That's simply 20 percent of 20 percent of
8	the previous column.
9	Q So Column 5 is 20 percent of Column 4?
10	A That's correct.
11	Q And assuming that 20 percent is an operating
12	reserve needed, you are calculating that you'd need an
13	additional 5700 million in January 5700 million pounds
14	per day in the market as a whole for the reserve?
15	A Yeah. 5,700,000 pounds per day in January and
16	5 million
17	Q 5.7 million pounds, yeah.
18	A That's correct.
19	Q Okay. And staying on January then, what is the
20	seasonal reserve, Column 6? How is that calculated?
21	A Okay. You you have to look at the Column 5.
22	(Pause)
23	BY MR. BESHORE:
24	A If if you if you need to satisfy that

1	(inaudible). If you need to satisfy (inaudible)
2	and also operating reserve, 20 percent operating reserve
3	or (inaudible) as that that if you add full
4	demand and the operating reserve, that's the highest among
5	the (inaudible). And if you if you (inaudible) -
б	- can fully satisfy 489 and 20 percent operating
7	reserve, then you don't have any seasonal reserve for
8	those months. So in October, seasonal reserve is zero.
9	Q Okay.
10	A But when and go back to Column 1 because
11	the seasonality of milk deliveries, you're you have
12	higher production in month. Suppose you have the same
13	and then you will have seasonal reserve as a result.
14	Q So in order to have the net amount you need for
15	Class 1 in October, fluid demand and operating reserve, in
16	order to have that net amount produced from the average
17	herd of cows in this area, that herd of cows is going to
18	generate going back to January, going to produce an
19	additional 2.688 million pounds per day which you've
20	identified as a seasonal reserve?
21	A That's correct.
22	Q And in each month going down, in the spring
23	flush period, the seasonal reserve generated just by the
24	same herd that you need for to satisfy 100 percent of

1	the fluid market in October, it in May and June it will
2	have generated more than 6 million pounds per day of
3	seasonal reserve milk?
4	A That's correct. Based on the seasonality
5	index, Column 1.
6	Q Okay. And if you've got 6 million pounds
7	seasonal reserve in in June, that's 6 million pounds a
8	day, an excess seasonal reserves in June that's not
9	needed for fluid operating for fluid demand or
10	operating reserve, somebody's got to have facilities or
11	some way of handling that 6 million pounds a day?
12	A Yeah. That's correct. Also, the operating
13	reserve too operating reserve based on the
14	Q Okay. Now, the necessary the next two
15	columns have the the heading above them, "Necessary
16	Reserves." And Column 7 is is milk volume. How is
17	that calculated?
18	A That simply is Column 5 and Column 6. You have
19	that on the table. That's that's the necessary.
20	Q Okay. So the necessary reserve is the sum of
21	the operating reserves and the seasonal reserves on each
22	month?

Okay. Column 8 then is -- under "Necessary

That's correct.

A

Q

23

- 1 Reserves" is titled, "Percent Fluid Demand."
- 2 A That's the -- you divide Column 7 by Column 4.
- 3 That's the percentage you get.
- 4 Q Just a ratio of --
- 5 A Just a ratio.
- 6 Q -- Column 7 to Column 4?
- 7 A That's a ratio of how much reserve you need to
- 8 satisfy --
- 9 O The net -- the net fluid demand in Column 4?
- 10 A Yeah.
- 11 Q So, on the basis of Order 2 -- Order 1, 2, and
- 4 data for the five-year period of time, in -- in June,
- just to make sure you have enough milk supply Class 1
- 14 market net in October, you need 45 percent more milk in
- 15 June, is that correct?
- 16 A That's -- yeah, that's correct, according to my
- 17 calculation.
- 18 Q Going then to the last two columns which you
- 19 have headed, "Total Reserves," can you tell us what those
- 20 are?
- 21 A Total reserves is just -- I divided Column 3
- 22 and Column 4 -- market -- (inaudible) -- my -- my view
- 23 that this is -- necessary reserve for the Class 3 and
- 24 Class 4 milk is -- (inaudible) -- extra reserves. This

1	milk and the market order and they are extra reserve
2	that can be called upon in case there's a shortage in the
3	market in this core provision and the market order. And
4	so in a sense it's the source of half of the reserve,
5	extra reserves.
6	Q Basically, that column is just the the total
7	volume
8	A Of Class 3 and I mean, 3 and 4
9	Q The total volumes the total volumes of the
10	orders
11	A Of less
12	Q less the amounts that you have previously
13	identified as needed for fluid demand operating reserve
14	and seasonal reserves? Is that am I right?
15	A That's correct.
16	Q Now, is does Table 4 then depict the the
17	volumes of milk which need to be handled in order to
18	balance the Class 1 market in this aggregate marketplace?
19	A That's correct.
20	Q Okay. Let's go to Table 5, then, if we can.
21	Table 5 is titled, "Estimated Cost of Balancing Necessary
22	Reserves Assuming 20 Percent Operating Reserves, Northeast
23	Orders." Again, it's on a monthly basis and there are
24	seven or eight columns here.

1	The first column is identified as, "Unused
2	Capacity Caused by Fluctuation in Necessary Reserves."
3	Can and and I note in that column you've got a zero
4	in June. Can you tell us what's what's in Column 1?
5	A If you if you go back to Column I mean,
6	Table 4, that's the highest volume Column 7. Necessary
7	reserve reserves is highest in June. And so if you
8	have, I assume, all of the (inaudible) to take care
9	of all of those (inaudible) time of milk.
10	Q Okay. So
11	A So you have capacity is zero. Okay. Now,
12	January I have 3.4 in necessary reserve. And 7.8 minus
13	3.4 I think should come out to 3.4.
14	Q Okay.
15	A So that's that's how I calculated it.
16	Q Okay. So you determined, in in going to
17	Table 5 then, that in June on Table 4 in June, the peak
18	month of necessary reserves, you needed plant capacity to
19	handle 11.7 million pounds per day?
20	A That's correct.
21	Q Okay. And you used the configuration of four 3
22	million-pounds-a-day butter plants to handle that 12
23	million pounds a day of milk?

24 A That's correct.

1	Q Okay. So when you have the plants which are
2	going to be full in June, in January you have 3.4 million
3	pounds of unused plant capacity necessary in June but not
4	but not used in January. One of the plants is the
5	equivalent of one of the plants is completely idle in
6	January, correct?
7	A Just about, yeah.
8	Q And the unused capacity in the other months is
9	shown respectively down Column 1 on Table 5, correct?
10	A That's correct.
11	Q Now, what is what is Column 2, which is
12	called, "Unused Capacity, Percent of Peak Necessary
13	Reserves"?
14	A Okay. The peak necessary reserve volume is
15	11.8. And your January unused capacity is 3.4 million.
16	So 3.4 million is 39 percent of 11.8. The numbers
17	(inaudible).
18	Q So that's just a ratio
19	A That's a ratio of to the highest capacity
20	you need to (inaudible).
21	Q And again, in June at the peak of the flush
22	when you need all the plant capacity and it's full, it's
23	zero unused?

A That's correct.

2	of Reserve Balancing." And you you touched on this in
3	your in your prepared testimony. Can you explain how
4	that how those numbers were calculated?
5	A Fixed and overhead is that's included to
6	build a new plant, say 3 million pound a day plant, plus
7	the I think I say licenses (inaudible) overhead.
8	Q The body of your publication details the the
9	line items that go into that calculation, correct? That go
10	into that estimate?
11	A Yeah. That includes just a (inaudible) -
12	- cost of (inaudible) building, incinerator, and
13	equipment equipment and estimated overhead and taxes,
14	licenses, insurance, and reserve cost.
15	Okay. I used 28 million for a new plant for 3
16	million pounds a day. This is a very conservative
17	number because some new plants now for that volume, to my
18	knowledge, cost are costing 40 and 50 million
19	million pounds million dollars.
20	The reason I used \$28 million for the plant is
21	they just started in 2000 if you recall, between late
22	1990s to up to now up to now, not to my
23	knowledge, no no no new (inaudible) was built
24	in this country. And I there were some extensions but

1 Q Let's go to Column 3, "Fixed and Overhead Costs

	294
1	no (inaudible) plant. So I didn't I couldn't get
2	the (inaudible) more up-to-date numbers. And 20
3	million was based on a study I did for the co-op that was
4	building a plant back in 1994.
5	I could have used conversion in the releases to
6	you know, to adjust it to a more current number but I
7	might if I did that, if I had done that, I might be
8	accused of inverting cost. But 28 million was a number
9	I got from consulting with a new company.
10	So if my number is low, you can plug in your
11	own numbers and calculate your own cost.
12	Q But it was it was a firm number that you had
13	<del></del>
14	A Back in 1994.
15	Q in '94, and in your judgment it represents a
16	fairly conservative cost for the present day of this plant
17	capacity?
18	A That's correct.
19	Q From that you came up with what figures?
20	A Twenty-nine percent of the capacity. And if
21	you have four plants with an estimated

Those four plants -- let me see.

(Pause)

A

BY MR. BESHORE:

22

23

1	(Pause)
2	BY MR. BESHORE:
3	A Okay. A plant if you opened at full
4	capacity, 100 percent of the overhead and fixed cost is
5	assumed by (inaudible). Okay. If you so and
6	there's unused capacity that for January is 29 percent
7	And just (inaudible) the overhead 29 percent of
8	the overhead and fixed cost to give you unused capacity.
9	Q Twenty-nine percent of the of
10	A Of the fixed and overhead
11	Q Cost per month?
12	A Per month is assigned to the unused capacity.
13	Q Okay. And then each month you just assign
14	the calculated reserve percentage in Column 2, the
15	calculated unused capacity, percent of the necessary
16	reserves in Column 2, you apply to the fixed and overhead
17	costs of the of the plant and that gives you Column 3?
18	A That's correct.
19	Q And of course, in June when the plant's full,
20	there's zero cost attributed to the unused capacity
21	because it's all being used?
22	A That's correct.
23	Q And the the sum of the columns on an annual
24	basis then for 12 months is just in excess of \$3 million,

1	as you reported in your your summary earlier?
2	A That's that's correct.
3	Q Now, the remainder of the columns of Table 5
4	here have a super have a heading over all of them that
5	is, "Plant Cost Increases on the Actual Processed Volume
6	Caused by Unused Capacity." I think you explained that in
7	your summary, but are you you're saying that every
8	pound of product when your plant isn't running full, it
9	costs you more money to produce every pound of product per
10	per unit than it would if it's full?
11	A That's correct. Because the cost of the plant
12	can be the direct cost of the plant can be
13	(inaudible) variable costs. But a lot of them
14	(inaudible) the cost of the (inaudible). If you
15	(inaudible) fixed costs (inaudible) variable
16	costs (inaudible) would be higher.
17	Q Okay. Now, you detail that in your in your
18	report, which is Exhibit 12. And I don't want you to go
19	through it and, you know, repeat that methodology. But
20	just understand the concept that these are cost increases
21	on the actual processed volume because of the unused
22	capacity?

Okay. Now, the first column you calculated per

That's correct.

23

24

Α

Q

pound of butter or powder, you have a Footnote 1 which 1 2 says, estimated to increase by 0.1 cent per pound of product per percentage of point of unused plant capacity. 3 4 Can you explain how you derived that -- that rate of increased cost? 5 Back in 1993, I did -- me and my assistant did Α 6 a study on -- based on the -- use of -- cost data. And --7 (inaudible) -- on the cost of -- (inaudible) -- butter, powder, and cheese and try to see if it's -- what's --9 10 what effect the cost -- cost would give me. And we have 11 various different variables in there. And it's --(inaudible) -- capacity -- (inaudible) -- plant and some 12 13 other variables. And the -- the -- reason associated with 14 15 capacity -- (inaudible). And that means for -- it -- this can be interpreted as -- (inaudible) -- if you are -- if 16 you are -- (inaudible) -- if you -- (inaudible) -- used by 17 18 one percent -- (inaudible) -- cost per unit of product by 0.1 cent. And that's pretty consistent across this type 19 20 of -- (inaudible) -- cheese plants. So I -- instead of going to -- (inaudible) -- I 21 22 just see how -- how it affected -- how the variation in capacity used affects end cost. I just used the -- used 23 the -- the number for simplicity purpose, I guess. 24

1	Q So you used the factor that you had derived
2	from previous studies of multiple plant operations?
3	A Yeah, for nine years in time.
4	Q Over a nine year operating period in time?
5	A And the data cover 1993 to 1983 to 1991.
6	Q Okay. And in your in your judgment in your
7	field, was that a reliable number to use to estimate the
8	cost of balancing in this marketplace?
9	A I believe so. Otherwise I wouldn't have used
10	it.
11	Q Now, another we could say that 0.1 cent per
12	pound per percentage point of unused plant capacity is
13	one cent per pound for each 10 percent of unused plant
14	capacity?
15	A That's correct.
16	Q Okay. So when you looking in the January
17	line then, when you've got 29 percent of capacity not used
18	because the milk's not available, it's going to the Class
19	1 market, that translates into a 2.9 cent per pound
20	increased cost over
21	A For the remaining
22	Q for the remaining and and the same
23	the same on down the line through
24	A For every month.

1	Q And again, in June when the plant's full, the
2	costs are what what they are and there's nothing
3	attributed to the cost of balancing?
4	A That's correct.
5	Q Okay. Going to the next column, "Converted to
6	Per Hundredweight of Milk." And it has Footnote 2 on it:
7	assuming per hundredweight of milk generates 4.48 pounds
8	of butter and 0.13 pounds of nonfat dry milk can be made.
9	Are those accepted yield factors in for producer milk
10	of average test?
11	A That's for long time has been used in CCC's
12	computation for the price of bulk whole milk.
13	Q Okay. So they're the the CCC yield factors
14	that
15	A That's correct.
16	Q have been used for many years. And you used
17	used those yield factors to convert the Column 4 costs
18	in cents per pounds to cents per hundredweight?
19	A That's correct.
20	Q Okay. So January, every hundredweight of milk
21	that was actually put through the plant, the cost because
22	there was unused plant capacity was 36 cents greater than
23	it would have been in June when the plant was full?
24	A That's correct.

1	Q And the same thing down stra	ight down
2	through the fall months when it's even em	nptier. In
3	September, the costs per hundredweight ar	e 62 cents per
4	hundredweight of actual through but great	er than they are
5	in June, correct?	
6	A June is	
7	Q June is zero, so it costs 62 ce	nts more per
8	hundredweight	
9	A Yeah, that's correct.	
10	Q in September, 63 cents more	per
11	hundredweight in October?	
12	A Mm-hmm. That's correct.	
13	Q Now, Column 6 is called, "Per D	aily Necessary
14	Reserve Volume, Dollars Per Day." Can yo	u
15	A That's the 26 cents times the -	- let's see.
16	(Pause)	
17	BY MR. BESHORE:	
18	A I believe it's Column 5 times t	he
19	(Pause)	
20	BY MR. BESHORE:	
21	A necessary reserve in Table 4	
22	Q That's it's Table 5 of Table	Column 5 of
23	Table 5, the cents per hundredweight, mul	tiplied times the
24	Column 7. the milk volume of necessary re	eserves in January

1	on Table 4, correct?
2	A I think that's correct.
3	Q So in in January then, the cost the
4	the cost attributable to the necessary reserve volume was
5	\$30,000 30,000 period and \$36 per day?
6	A That's correct.
7	Q In the market. And of course, in June when
8	plants were full, there's no cost attributed to that
9	balancing need but in September and October, it the
10	cost increases to in excess of \$37,000 per day?
11	A That's correct.
12	Q Cost of balancing the entire market?
13	A That's correct.
14	Q And again, Table that Column 6 is volume
15	is the rate in Column 5 of Table 5 times the volume in
16	Column 7 of Table 4, correct?
17	A Can you repeat that again?
18	Q Yes. Table 6 on Column 6 of Table 5 is a
19	product of the rate in Column 5 of Table 5 times the
20	volume of necessary reserves in Column 7 of Table 4?
21	A That's correct. That's correct.
22	Q Now let's go to Column 6. Column 6 in Table 5
23	is the dollars per month

No, that's Column 7.

24

A

1	Q I'm sorry. Per Column 6 is per monthly		
2	necessary reserve volume.		
3	A That's the title (inaudible). Yeah. Okay.		
4	Go ahead.		
5	Q Six is per day, 7 looks like 6. No wonder I		
6	was confused. Okay. Seven is dollars per month. So it's		
7	the per day times the number of days per month, is that		
8	correct?		
9	A That's correct.		
LO	Q Okay. And then the final column, Column 8?		
11	A That's the total of Column 3 and Column 4.		
L2	Column 7, I mean.		
L3	Q Total reserve balancing cost?		
L 4	A That's the total fixed cost and and the		
15	total cost of (inaudible) total cost for		
L6	balancing.		
L7	Q And in January, the cost federal reserve		
L8	balance and cost for the market is \$1,232,707 for January?		
L9	A That's correct.		
20	Q And the annual cost then, Table 5, the sum at		
21	the bottom of Column 8 is \$11,567,210, right?		
22	A That's correct.		
23	Q So your conclusion then that is that the		

cost of balancing milk supplies, the necessary reserves

1	for the Class 1 market in the Northeast, assuming a 20
2	percent operating reserve is required, is \$11.567 million?
3	A That's correct.
4	Q Was your study, which has been marked as
5	Exhibit 12, subjected to review of
6	A It's Exhibit 12.
7	Q Exhibit 12, I'm sorry. Was it reviewed by
8	other persons prior to publication?
9	A We have an individual (inaudible). I'm the
10	I'm the author of the report, so we have to go through
11	Department (inaudible) process.
12	Q And the methodology that's used in that Exhibit
13	12, your study, is that methodology that similar
14	methodology has been utilized in prior prior studies
15	and has been recognized as as an accepted methodology
16	at least for identifying the reserve balance and cost?
17	A I think I'm the first one to (inaudible).
18	Q But you have published some prior studies and
19	you've cited
20	A That's (inaudible).
21	Q references.
22	MR. BESHORE: May I have
23	(Pause)
24	MR. BESHORE: Thank you very much, Dr. Ling. I

1	have r	10	other	questions	on	direct	examination.
				1			

- JUDGE BAKER: Thank you, Mr. Beshore. Are
- 3 there any other questions of Dr. Ling? Yes, Mr.
- 4 Rosenbaum?
- 5 MR. ROSENBAUM: Your Honor, it's 5:40. I don't
- 6 know whether you want to continue at this point. I think
- 7 it's -- I know Your Honor had indicated you would be
- 8 ending between 5:30 and six, and I don't think we're going
- 9 to finish with Dr. Ling today.
- 10 JUDGE BAKER: Well, what -- what are the wishes
- 11 -- (inaudible) -- Mr. Rosenbaum?
- 12 MR. ROSENBAUM: I'd prefer to start in the
- morning.
- 14 JUDGE BAKER: Oh, would you prefer to start in
- the morning? Are there others who wish to guestion Dr.
- 16 Ling? Mr. Vetne. Would you all prefer -- Mr. English.
- 17 Do you want to do it now or do you want to start in the
- 18 morning?
- 19 MR. BESHORE: Your Honor, may we inquire of Dr.
- 20 Ling what he might prefer?
- JUDGE BAKER: That's a good idea, yes.
- 22 (Laughter)
- JUDGE BAKER: Dr. Ling?
- 24 THE WITNESS: If I can help people in this

1	matter (inaudible) I'll be happy to come back.
2	JUDGE BAKER: Very well. Apparently
3	(inaudible) we're going to be starting tomorrow morning
4	with Dr. Ling.
5	Before we recess this evening, I'd like to ask,
6	is there anyone in the room who wishes to give testimony
7	tonight and who will not be here tomorrow? This is an
8	opportunity for anyone to testify who will not be here
9	tomorrow.
10	(No response)
11	JUDGE BAKER: Let the record reflect that there
12	is no response.
13	It is 5:45, and according to the wishes of the
14	participants then, we'll recess until 8:30 tomorrow in
15	this room. Thank you all.
16	(Whereupon, at 5:45 p.m., on Tuesday, September
17	10, 2002, the proceedings were adjourned, to reconvene at
18	8:30 a.m., on Wednesday, September 11, 2002.)
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