UNITED STATES DEPARTMENT OF JUSTICE UNITED STATES DEPARTMENT OF AGRICULTURE

Public Workshops Exploring

Competition Issues in Agriculture

DAIRY WORKSHOP

A Dialogue on Competition Issues Facing Farmers in

Today's Agricultural Marketplace

University of Wisconsin-Madison

Union Theater

TRANSCRIPT OF PROCEEDINGS

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Date: Friday, June 25, 2010

Time: 8:45 o'clock a.m.

Reported by NANCY L. DELANEY

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4		The Honorable Tom Vilsack, Secretary of Agriculture;
5 6		The Honorable Christine Varney, Assistant Attorney General for Antitrust, U.S. Department of Justice;
7		The Honorable Herb Kohl, Senator, United States Senate;
9		The Honorable Russell Feingold, Senator, United States Senate;
10		The Honorable Tammy Baldwin, Congresswoman, United States House of Representatives;
12		The Honorable Jim Doyle, Governor, State of Wisconsin;
13 14		The Honorable Rod Nilsestuen, Secretary of Agriculture, State of Wisconsin.
15	Farmer Pr	esentation of Issues
16 17		Moderators: The Honorable Tom Vilsack, Secretary of Agriculture, U.S. Department of Agriculture;
18		The Honorable Christine Varney, Assistant
19		Attorney General for Antitrust, U.S. Department of Justice;
20		Dairy Farmers: Jamie Bledsoe, Riverdale, California;
21		Joaquin Contente, Hanford, California; Joel Greeno, Kendall, Wisconsin;
22		Frances Horton, Hatch, New Mexico; Ed King, Schuylerville, New York;
23		Bill Rowell, Sheldon, Vermont; Christine Sukalski, Leroy, Minnesota;
24		Darin Von Ruden, Westby, Wisconsin.
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3		Moderated by: John Ferrell, Deputy Undersecretary for Marketing and Regulatory
4 5		Programs, U.S. Department of Agriculture; Mark Tobey, Special Counsel for Agriculture and State Relations, Antitrust Division, U.S.
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8		Moderated by: Josh Soven, Chief, Litigation I Section, Antitrust Division, U.S. Department of Justice;
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12 13		and Applied Economics, University of Wisconsin; Jim Goodman, Organic Dairy Farmer, Wonewoc, Wisconsin;
14		Jerrel Heatwole, Dairy Farmer, Greenwood, Delaware;
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17	Panel II:	: Market Consolidation
18 19		Moderated by: James MacDonald, Chief, Agricultural Structure and Productivity Branch, Economic Research Service;
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21		Industry Executive, King, North Carolina; Brian Gould, Associate Professor, Department of
22		Agricultural and Applied Economics, University of Wisconsin-Madison;
23		Louise Hemstead, Chief Operating Officer, Organic Valley Cooperative; Daniel Smith, Esq., former administrator,
24		Northeast Dairy Compact Commission; John Wilson, Senior Vice President, Dairy
2.5		Farmers of America.

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5	Panelists: Stephen Obie, Director of Enforcement, Commodity Futures Trading
6	Commission; Andy Pauline, Assistant Director, Government
7	Accountability Office; Tanya Rushing, Dairy Farmer, Tylertown,
8	Mississippi; Dennis Wolff, Partner, Versant Strategies, and
9	former Pennsylvania Secretary of Agriculture; Robert Yonkers, Vice President and Chief
10	Economist, International Dairy Foods Association.
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13 14	Moderated by: John Ferrell, Deputy Undersecretary for Marketing and Regulatory Programs, U.S. Department of Agriculture;
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18	Closing Remarks
19	Closing Remarks
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1	MR. VILSACK: Good morning,
2	everyone. I'm Tom Vilsack, Secretary of
3	Agriculture and I want to thank all of you for
4	being here today, especially I want to thank
5	Chancellor Martin and the University of Wisconsin
6	for giving us this opportunity to have this
7	beautiful facility. Dean Molly Jahn, who was
8	formerly associated with the USDA, it's good to
9	see her back as the Dean of the College of
10	Agriculture and Life Sciences. I want to thank
11	the participants who obviously for those in
12	Wisconsin need very little, if any, introduction,
13	but I appreciate the senators being here, the
14	Governor and the Secretary of Agriculture.
15	I want to acknowledge the fact that
16	Attorney General Eric Holder would normally be
17	here, but for the death of a very close and dear
18	friend whose funeral is today. He sends his
19	regards and apologies, but we have Assistant
20	Attorney General Christine Varney here who I will
21	introduce in just a little bit. This is the third
22	of a series of five hearings that are being
23	conducted throughout the United States.
24	We started in Ankeny, Iowa
25	discussing seed issues and consolidation and
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1	competition in basic seed. We then traveled to
2	Normal, Alabama, where we had an extensive
3	conversation about poultry. We're here today to
4	obviously talk about an issue that's
5	extraordinarily important to Wisconsin and to the
6	country and that's our dairy industry. We travel
7	to Fort Collins, Colorado on August 27 to discuss
8	in more detail livestock issues and these hearings
9	will conclude on December 8 in Washington, D.C.
10	where we'll look at the financial aspects of
11	margins.
12	The reason we are here in
13	connection with the dairy industry is that Senator
14	Kohl and Senator Feingold have requested that
15	given the significance of the dairy industry to
16	the Wisconsin economy and given the importance
17	that Wisconsin plays in the dairy industry
18	generally, they felt that it was an appropriate
19	place for us to have a hearing of this kind and
20	the Governor was certainly supportive of that as
21	well.
22	10 years ago, we had 111,000 dairy
23	farms in the United States. Today, we only have
24	65,000 farms. The revenues for the top 10
25	processors have grown from 65 percent 10 years ago
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1	to 82 percent and the size of processing plants
2	generally have increased by 70 percent. This is a
3	set of statistics that we've seen in other aspects
4	of agriculture which led to us conclude that we
5	needed to begin giving a forum for the
6	conversations that have been taking place in the
7	countryside for some time in this country about
8	precisely whether the playing field, the
9	marketplace is as fair and balanced as it needs to
10	be.
11	When we lose farming operations, it
12	not only impacts that specific family, but it also
13	has a significant impact on rural America. As
14	I've traveled around the country last year during
15	the rural tour and this year, I have a growing
16	concern about the condition of rural America. It
17	is a place of higher poverty than the rest of the
18	United States. In fact, 90 percent of the
19	persistent poverty counties in America are located
20	in rural America. It is a place that is aging.
21	It is a place that is losing population.
22	It is a place where there's a
23	significant difference between per capita income
24	of those who work and raise their families in
25	rural America and those who work and raise their
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1	families elsewhere. It is not only the source of
2	our food and our fiber and our water, but it is
3	also the source of the importance of the value
4	system that this country depends on. Only one
5	sixth of America's population lives in rural
6	communities, but 45 percent of those who serve us
7	in uniform, who are serving us bravely in
8	Afghanistan and Iraq right now, come from rural
9	America.
10	And so it's important for us to
11	have these hearings and so that you know that we
12	are listening and in fact acting following the
13	seed discussions in Ankeny, we began a process at
14	USDA to begin asking the question what happens
15	when patents expire on seed technology and how can
16	we create a generic seed industry that gives
17	farmers a fair shake at getting the seed they need
18	to plant their crops. Following the poultry
19	hearings in Alabama, we announced significant
20	revision to the GIPSA rules, leveling, in our
21	view, the playing field.
22	It's now open for comment and we
23	will be looking at those comments and hopefully
24	finalizing those rules by the end of the year, the
25	most significant change in those rules probably

1	since the Great Depression. And so we come today
2	fully recognizing the struggles the dairy industry
3	has experienced over the long haul and certainly
4	over the last couple of years. We at USDA have
5	been sensitive to the concerns of dairy
6	producers. Have attempted to provide some degree
7	of temporary help, but recognize that there needs
8	to be a more permanent solution.
9	For that reason, we put together
10	the Dairy Council which has met twice already in
11	Washington, D.C. and will continue its
12	deliberations and discussions through this year to
13	try to determine how we might reach a consensus
14	position among dairy producers as to what we can
15	do to insure greater price stability and greater
16	prosperity for those who are in the industry.
17	I want to say one thing before I
18	turn it over to Assistant Attorney General Varney
19	and that is, I want to be clear about what these
20	hearings are not. There's been some concern that
21	these hearings are focused on doing damage to the
22	important work that cooperatives do throughout the
23	United States and particularly in agriculture.
24	That is certainly not the case. We recognize the
25	important role that cooperatives play in giving
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1	farmers the capacity to come together in order to
2	have some more balance and fairness in the
3	marketplace and we expect and anticipate that
4	we'll continue to be supportive of cooperative
5	efforts throughout the United States.
6	With that, I want to explain just
7	briefly the process that we'll follow today. I'm
8	going to turn it over to the Assistant Attorney
9	General for her comments. That will be followed
10	by welcoming comments from Governor Doyle who
11	because of his schedule will have to leave after
12	those comments. Then I'll basically direct a
13	general question and start with Senator Kohl. I
14	want you to know, Governor, you put me on the spot
15	here. Now, as a former governor, I love
16	governors, but these guys are in charge of my
17	budget and Senator Kohl is really in charge of my
18	budget.
19	So you know, you put me on the spot
20	asking to go first, so Senator, I hope you
21	don't Mr. Chairman, I hope you don't take that
22	against me in the budget. It's his fault, not
23	mine. We will follow that conversation with the
24	political leaders who are here today with an
25	opportunity for a number of farmers from across
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1	the country to visit with us, but during the
2	course of this hearing today, we will give as best
3	we can everyone an opportunity to comment and
4	participate. We are here very much to listen.
5	With that, I want to turn it over
6	to the Assistant Attorney General who has been at
7	every single one of these hearings and has been
8	engaged and involved very much in this listening
9	opportunity. The Assistant Attorney General comes
10	with a broad degree of experience in the private
11	sector and one of Washington's leading law firms
12	where she was engaged and involved in antitrust
13	litigation and review for about a decade.
14	Prior to that, she served as a
14 15	Prior to that, she served as a commissioner on the Federal Trade Commission with
15	commissioner on the Federal Trade Commission with
15 16	commissioner on the Federal Trade Commission with obviously a keen eye towards competition and a
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15 16 17 18 19 20 21 22 23	commissioner on the Federal Trade Commission with obviously a keen eye towards competition and a fair marketplace and prior to that, she served in the Clinton administration in cabinet affairs, so she has a broad array of interests and has been a good partner in these hearings. So with that I'll turn it over to Christine Varney. MS. VARNEY: Thank you very much, Secretary. It's a great pleasure to be here

1	are division and we are here to learn about
2	what is going on in this industry from you, those
3	who have worked on dairy farms and in the
4	industry. As importantly, I am here to learn how
5	DOJ, working with the USDA, can improve
6	competition in the dairy industry.
7	I am disappointed, of course, that
8	Attorney General Holder could not join us, but not
9	as disappointed as the Attorney General himself.
10	He asked me to convey his most sincere regrets
11	that he could not be here personally to thank you
12	all, both for welcoming us to America's Dairyland
13	and for sharing your knowledge with us about the
14	important issues confronting the dairy industry.
15	As the Secretary said, unfortunately, a close
16	friend of his passed away this week and the
17	funeral is being held today. He would surely be
18	here otherwise.
19	I know how important a priority
20	these workshops have been for General Holder and
21	how much he values hearing from and learning from
22	the people on the ground, the people who live
23	daily with the market forces that we have
24	assembled these workshops to better understand.
25	It is clear, of course, why he values these
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1	workshops so much. In our prior sessions, we have
2	heard personally from so many farmers struggling
3	to maintain a way of life that their family and
4	this nation has known for generations.
5	American agriculture provides the
6	livelihood for an enormous portion of the work
7	force and sustenance for the rest of us. For us,
8	the experience and insights of those of you who
9	work tremendously hard to make a living in these
10	fields are crucial not only to keep this great
11	nation healthy and strong, but to help us at the
12	Department of Justice get our job right. As the
13	Secretary said, this is the third session of these
14	joint workshops and from our perspective, they are
15	a major success and an important example of
16	government collaboration.
17	We have been working closely with
18	the Department of Agriculture and based on what
19	we've heard at prior workshops, we've formed a
20	task force to examine how we can better work
21	together to promote healthy competition in all
22	agriculture sectors. One focus of this working
23	group will be to review the enforcement of the
24	Packers and Stockyard Act, one of this Nation's
25	essential and historic competition laws. We have
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1	been gathering information, building more time in
2	each session to hear from farmers about the issues
3	and industry dynamics that affect them the most.
4	This is leading to more fruitful
5	understanding and more successful cooperation
6	between our agencies than historically has ever
7	occurred. Today is a particular highlight for
8	us. Our discussion and panels will focus on
9	bringing together officials not only from the
10	Department of Justice and Agriculture, but from
11	Congress, the Commodity Futures Trading Commission
12	and the states, all of whom have a strong interest
13	in insuring the competitiveness of the dairy
14	markets.
15	These diverse panels of farmers,
16	academic and industry representatives will be
17	discussing the important trends affecting the
18	industry, the prevalence and increase in
19	concentration in the market for raw milk and
20	issues surrounding the way in which prices to
21	dairy farmers are set. We expect that what we
22	learn today will help us immeasurably as we
23	consider the ways in which government can help to
24	insure efficiency and competition in dairy markets
25	with low prices to consumers, from school children
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1	to family pizza shops with a fair return to those
2	who run our nation's dairy farms.
3	We have taken some important steps
4	to protect consumers from undo consolidation in
5	the dairy industry. In January, we at the
6	Department of Justice filed a lawsuit against Dean
7	Foods, alleging that it had violated the antitrust
8	laws in its acquisition of Foremost Farms. As we
9	said in our complaint, we believe the transaction
10	will lead to higher milk prices for both school
11	children and everyday fluid milk consumers here in
12	Wisconsin, as well as Michigan and Illinois.
13	I have traveled with Senators
14	Leahy, Sanders and Schumer to Vermont and to New
15	York to speak with dairy farmers and we are
16	keeping a watchful eye on this industry, mindful
17	of the various comments we have heard. We know
18	that dairy farmers are concerned about a lack of
19	choices for buyers and about the way their milk is
20	priced, as well as a year of dispiriting returns
21	for their labors. It is my hope that today's
22	conversation will allow us to bring attention and
23	clarity to these issues and help us think hard
24	about the role the Department of Justice can play
25	with the Department of Agriculture in promoting
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1	and protecting the health and competitiveness of
2	America's dairy farms.
3	Let me just say on a personal note,
4	you have no better champions in Washington than
5	Senator Kohl and Senator Feingold. Every time I
6	see them, they want to know what I'm doing about
7	dairy, so they keep the pressure on and I'm doing
8	my best to live up to it.
9	MR. VILSACK: Thank you very much.
10	I want to take this opportunity to just briefly
11	introduce the Governor. Obviously, he's no
12	stranger to Madison. He's a native of Madison and
13	elected to this position as Governor of Wisconsin
14	in 2002 and reelected in 2006. Prior to that, he
15	served as Wisconsin's Attorney General. To me,
16	Jim Doyle is a friend. He is someone who
17	passionately cares about the economy of Wisconsin
18	and is constantly talking to me about ways in
19	which the USDA can use its rural development
20	resources to provide expanded job opportunities.
21	He has been very proud of the work
22	that's been done in Wisconsin on energy issues and
23	has positioned Wisconsin to be a national leader
24	in this energy revolution that we are seeing in
25	this country. So it's my pleasure to turn the
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1	podium over to my good friend Governor Doyle.
2	MR. DOYLE: Well, good morning,
3	everyone. I really, truly want to thank the
4	Secretary for being here today. I believe this is
5	his third trip to Wisconsin and he has come here
6	to listen carefully every time, particularly in
7	the last year when our dairy farmers were facing
8	some of the most difficult economic circumstances
9	that they have faced in many, many years and I
10	want to extend my deep appreciation to the
11	Secretary. He came here and listened and I will
12	tell you, he pulled every lever available to him
13	to help the dairy industry during that very, very
14	difficult time, of which we're not out of yet,
15	although things are a little bit better, but we're
16	not out of and I deeply thank the Secretary for
17	what he has done.
18	I also really want to welcome Chris
19	Varney here. I've known her for many years in my
20	days as Attorney General. She has a tremendous
21	national reputation in antitrust, somebody who
22	understands markets, somebody who fights for
23	consumers and somebody who I know will listen
24	carefully and take to heart the comments that are
25	made here today. We have the two greatest dairy
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1	senators in the country and they are both here
2	with us today, who have fought tirelessly for
3	dairy, the dairy industry in this country, which
4	of course affects Wisconsin in many ways and so to
5	Senators Kohl and Feingold, I thank them.
6	I can't tell you the number of
7	times I've called on each of them with issues that
8	have come up in this state and as they relate to
9	all things, but certainly as they relate to dairy,
10	they have been with us every step of the way. Roo
11	Nilsestuen will participate today and Rod, I think
12	most people recognize in seven and a half years
13	has been an extraordinary Secretary of Agriculture
14	here in Wisconsin and in many ways, Rod has had a
15	vision that we have been able to carry out
16	together that has strengthened and built the dairy
17	industry in Wisconsin.
18	You know, there's probably no area
19	of our economy in which the interplay between the
20	Federal government and State government and
21	Federal policy and State policy is more
22	intertwined than it is in dairy. We are obviously
23	a state that benefits from a great dairy
24	industry. Mr. Secretary, the agriculture and
25	dairy, but the back bone is dairy in Wisconsin, is
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1	a \$60 billion a year industry in Wisconsin. One
2	out of ten employees, workers in this state are
3	employed in some way in the agricultural and
4	particularly the dairy industry. So it is
5	critical for us to have a strong and growing dairy
6	economy.
7	I'm very proud, you'll hear, I
8	think, today from a number of people, we've done
9	some really great things in the last seven and a
10	half years. When I came in, our milk production
11	had been falling for 20 plus years. California's
12	had been growing and they had surpassed us in milk
13	production. Everybody told us that California,
14	given where the vectors were going, was soon going
15	to pass us in cheese production, which was
16	something that we all decided in the dairy world
17	and agricultural community in Wisconsin we weren't
18	going to allow to happen.
19	So with the use of dairy
20	modernization tax credits, we have spurred the
21	investment of over a half a billion dollars in our
22	dairies in this state. With the added processing
23	tax credits that have been provided as well, we
24	now have spurred the investment of over \$2.2
25	billion in farm operations and processing firms in

1	this state. What that has done is turned around
2	dramatically our milk production, where we are now
3	on the rise. California is on the decline. We
4	hope that those vectors will pass soon, but even
5	more importantly, the great threat to us that's
6	supposedly California was going to overtake us in
7	cheese not only didn't happen, but our cheese
8	production has stepped up dramatically while
9	California's has run into a few issues and is
10	going in the other direction.
11	And I wouldn't say we are safely
12	secure as the cheese making capital of the country
13	and of the world, but we are solidly there and
14	moving in the right direction, but we have some
15	very big challenges as well. Obviously,
16	protecting our great farmland is critically
17	important and the Secretary, I know, cares deeply
18	about the rural economy, as his comments have
19	mentioned, and part of that is making sure we have
20	a strong rural economy.
21	There's so many pieces to it, but
22	it's to make sure that there is good farmland in
23	our rural areas. And we have in the last year
24	significantly modernized our farm protection,
25	farmland protection programs in this state, taken
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1	some old, outdated programs and consolidated and
2	moved them in a way to really help people be able
3	to stay on the farms and be able to to be able
4	to use that farmland for what God gave it to us
5	for, which is to farm.
6 reform and with	We have also worked hard at regulatory
7	the work of many people in this room, we passed major
8	citing reform legislation that has allowed our dairy
9	farms to be able to grow and expand and we understand
10	and, again, thank the Secretary for all the work he's
11	done, that one of our great strengths is
12	diversification. So whether it is managed grazing
13	and now over 20 percent of our dairy farmers do
14	some form of managed grazing, value added and
15	particularly biofuels are areas of enormous
16	opportunity for us in Wisconsin. So doing
17	everything we can to get this to get the
18	economic incentives lined up correctly and to make
19	sure that all farm operations, big and small,
20	that's our motto in Wisconsin. We're not for big
21	farms or small farms, we're for making sure that
22	every farm, big and small, can make money and
23	profit here in this state. And so we really thank
24	you for your attention on this very, very critical
25	issue. I'm sorry that I have to leave, but
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1	Secretary Nilsestuen will be here and I look
2	forward to hearing the results of this
3	conversation that you'll have in the course of the
4	day and once again, to the Assistant Attorney
5	General and to you, Mr. Secretary, we really,
6	really thank you for the attention that you've given
7	this very crucial issue. Thank you.
8	MR. VILSACK: Thanks, Governor,
9	thank you very much. Thank you, Governor,
10	appreciate you taking time to be here this
11	morning. I want to turn the podium over now to
12	our two senators and I'll start with Chairman
13	Kohl, again, someone who doesn't need a great deal
14	of introduction, but prior to his successful
15	public career, as everyone knows he has a small
16	grocery store operation, at least it was small at
17	one time. I'm told it sells a lot of milk and
18	cheese, which I'm sure it does.
19	He served on the senate
20	appropriations committee, he is the chair of the
21	agriculture appropriations subcommittee, is on the
22	judicial committee where he is the chair of the
23	subcommittee on antitrust competition policy and
24	consumer rights. I will tell you that the senator
25	is passionately interested in all things relating
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1	to agriculture. When I appear before his
2	committee, the questions are insightful,
3	comprehensive, well thought out and with a deep
4	concern about the future of rural America.
5	So Senator Kohl, I'd like to give
6	you the opportunity to make a few comments and
7	then I'll turn it over to Senator Feingold.
8	SENATOR KOHL: Thank you very much,
9	Mr. Secretary, Tom Vilsack, we so much appreciate
10	that you and the U.S. Assistant Attorney General,
11	Christine Varney, are here with us today. As we
12	all know, the agricultural industry is the state's
13	biggest industry and that dairy is the biggest
14	part of agriculture. It produces over \$26 billion
15	of business a year here in our state and so
16	ensuring a fully competitive dairy marketplace is
17	crucial.
18	We appreciate that the Department
19	of Justice as well as the Department of
20	Agriculture are holding this workshop here in
21	Madison today. Recent years have been very
22	difficult for dairy farmers, not only here, but
23	throughout our country. Record high farm prices
24	quickly turned to record lows and while farm
25	prices plummeted, the price consumers paid for
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1	dairy products saw only a modest price decline.
2	This discrepancy in price changes forces us to ask
3	whether or not consolidation in the industry is
4	leading to excess market power by some firms.
5	We need to ask, in other words, if
6	our farmers are getting a fair shake. Over the
7	last several years, the dairy industry, like many
8	sectors in agriculture that we have looked at, has
9	seen considerable consolidation in marketing,
10	processing and retail. The growing market power
11	by some firms leaves family farmers with few
12	bidders for their milk and very tough terms of
13	sale. This consolidation means that we need
14	strong antitrust enforcement now more than ever.
15	That's why it's encouraging to see
16	the Department of Justice and USDA here today.
17	They need to hear and learn from farmers, like
18	many of you who are here today, where the
19	consolidation is hurting our ability to receive a
20	fair price for the milk that you produce. We've
21	worked hard to preserve and enhance a competitive
22	marketplace in agriculture through the
23	subcommittee on antitrust, which I chair. We've
24	held several hearings to review competition in
25	agricultural markets.

25

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1	In 2008, we conducted an
2	investigation on the proposed JBS/Swift meat
3	packing acquisition to expose the danger that
4	consolidation would have in meat packing. We
5	urged that the deal be blocked. A recommendation
6	that the Bush Justice Department followed in large
7	part. The lessons we learned from that
8	investigation apply equally to dairy. When
9	processors gain too much market power and too much
10	leverage, farmers suffer and lose the benefits of
11	a competitive market and that is not acceptable.
12	That is why we're planning to
13	develop a working group here in Wisconsin to
14	further analyze and make policy recommendations to
15	address competition, consolidation and other
16	issues impacting the dairy industry in our state.
17	We also must make sure that dairy pricing is
18	transparent. In 1997, the spot market for cheese
19	was moved from Green Bay, Wisconsin due to
20	concerns that it was thinly traded with only a
21	small number of buyers and sellers who could
22	potentially manipulate the market. The spot
23	cheese market is now housed at the Chicago
24	Mercantile Exchange, but the concerns about
25	potential market manipulation persist.

26

1	The Commodity Futures Trading
2	Commission has reported that the volume of cheese
3	traded in Chicago generally represents less than 1
4	percent of all the cheese produced in the United
5	States. Now, why is this so important? Because
6	that spot market sets the price directly and
7	indirectly for almost all the cheese and milk in
8	our country. This is a situation where the tail
9	controlled by a few traders in Chicago can and
10	often does wag the dog of the market for milk all
11	across our country.
12	At a time when Americans' trust in
13	financial markets is so low, relying on a market
14	that can be easily manipulated should worry all of
15	us. I call on the CFTC and the CME to strongly
16	monitor the spot cheese market, because we must
17	have market transparency that insures a fair price
18	for farmers. Additionally, we could get better
19	market transparencies through more frequent
20	pricing reporting and expanding the number of
21	products USDA uses to set prices on the federal
22	milk marketing order to include a more
23	representative sample of products sold in the
24	commercial markets.
25	Secretary Vilsack, I believe you

1	have the supherity to belle de these thisses of
1	have the authority to help do these things and in
2	doing so, it would give our farmers a fairer price
3	for their milk and I would like very much to work
4	with you to implement some of these changes. As
5	the chairman of two committees with direct
6	jurisdiction over competition in agriculture, I'm
7	worried about the consolidation happening in
8	agriculture. Strong competition for farmers' milk
9	is the best insurance that they will get a fair
10	price. Today's session needs to determine whether
11	competition is healthy enough in the dairy
12	industry to protect farmers and if not, what we
13	need to do about it.
14	The farmers here have a lot to tell
15	us about the health of the market and we are
16	looking forward to hearing from them. We thank
17	each of you for being here today to share your
18	views and we particularly appreciate Secretary
19	Vilsack and Assistant Attorney General Varney
20	being here with us today.
21	MR. VILSACK: Thank you, Senator.
22	Now I'd like to give Senator Feingold an
	opportunity to speak. As folks know, he was first
23	
23 24	elected to the senate here in Wisconsin in 1992.
	elected to the senate here in Wisconsin in 1992. Prior to that, he was a member of the Wisconsin

1	State Senate. In the U.S. Senate, he serves on a
2	variety of committees, including the budget
3	committee, the judiciary committee where he serves
4	as the chair of the subcommittee on the
5	constitution. He's also on the foreign relations
6	committee where he's the chair of the subcommittee
7	on African affairs and he's a member of the
8	intelligence committee as well.
9	I think everyone in Wisconsin and
10	certainly many of us around the country appreciate
11	his legislative focus on campaign finance reform
12	and fair competition, fair trade and jobs. But he
13	also has, as has been expressed before, a keen
14	interest in agriculture, understanding the
15	important role that it plays in the Wisconsin
16	economy and the important role that it plays in
17	the United States economy, with one out of every
18	12 jobs connected in this country to agriculture.
19	So Senator Feingold, we appreciate you being here
20	today and taking your time.
21	SENATOR FEINGOLD: Thank you,
22	Mr. Secretary. I'd like to start by echoing the
23	words, obviously, of Senator Kohl and Governor
24	Doyle and thanking you, Secretary Vilsack, and
25	Assistant Attorney General Varney for coming to
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1	Wisconsin, America's Dairyland, to have this
2	important workshop, and Secretary, despite the
3	advertising campaign, I know that our cows are
4	actually happier than the California cows. I do
5	recognize, though, that this is a national forum
6	on dairy, and I'll tell you, I've noticed the
7	increase in interest in the United States Senate
8	of numbers of senators that are vitally concerned
9	about this issue.
10	At the meeting you held, there were
11	like 25 senators there from all over the country.
12	Some of the Al Franken teased Tom Udall of New
13	Mexico whether he really thought there were any
14	cows down there, but it was a very strong
15	demonstration of what an incredibly important part
16	of our nation's economy it is and of course, no
17	place is it more important than here in Wisconsin
18	and I want to particularly thank you and
19	Ms. Varney for agreeing to have two public comment
20	sessions.
21	This was a specific request of mine
22	that this be done at this session today and I look
23	forward to returning for the second public comment
24	session so I can just hear that directly myself,
25	because I find the unfiltered stories I hear
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1	directly from farmers and cheese makers and others
2	to be especially valuable. Senator Kohl mentioned
3	the Green Bay Cheese Exchange, my actions to deal
4	with that, that were very exciting to be able to
5	get that done, had to do with the fact that people
6	came to me on that at town meetings and I hear
7	these stories in every one of Wisconsin's 72
8	counties every year as I do my listening
9	sessions.
10	And I have to say, we kept hearing
11	it even when the previous administration was
12	turning a blind eye to the issue and I am very
13	encouraged by the turnaround in the Department of
14	Justice and Agriculture after years of inaction
15	and there is a new willingness to reach across
16	agency jurisdictions. I've been particularly
17	impressed by the turnaround that began when
18	President Obama took office and the team he put in
19	place at the Justice Department.
20	I raised similar concerns with the
21	previous administration, but frankly, they
22	essentially completely ignored anticompetitive
23	behavior in the agriculture community. They even
24	came up with extreme interpretations of antitrust
25	law that were so skewed in favor of giant
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1	corporations that a majority of the Federal Trade
2	Commission had to take them to task. So I'm very
3	glad that the Obama administration reversed course
4	and has been working to address our long-standing
5	concerns to make sure that dairy farmers and small
6	processors and consumers are treated fairly in the
7	marketplace.
8	Now, during Ms. Varney's
9	confirmation hearing, I asked you to look into the
10	Bush administration's questionable decisions in
11	this area. This administration has already
12	responded, as shown by the decision to block Dean
13	Foods from acquiring two bottling plants of
14	Foremost Farms, as well as the decision to hold
15	these workshops. I was especially pleased by the
16	Antitrust Division's willingness to dig into this
17	complex issue from day one. At my suggestion and
18	even before the full senate confirmed it, in fact
19	I asked Ms. Varney to come to my office and said I
20	am so concerned about so many areas of antitrust
21	across the board, mega mergers in the media
22	industry and so on, I said, but today all we're
23	going to talk about is dairy.
24	And I asked you to meet with our
25	Wisconsin experts. I asked you to meet with
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1	University of Wisconsin law professor Peter
2	Carstensen, an expert on antitrust law and
3	particularly the dairy industry and you did
4	exactly that, and your willingness to listen, of
5	your staff to listen has been even greater. With
6	other people, such as Pete Harden of the Milkweed,
7	whose come to my listening sessions almost every
8	year, you folks were willing to listen and learn
9	when it came to him and that has shown me your
10	seriousness about this.
11	Secretary Vilsack, I should also
12	note the Antitrust Division isn't the only cop on
13	the beat after a period of serious neglect. I
14	agree with Senator Kohl, you've shown exceptional
15	leadership and accessibility and a willingness to
16	use what powers you have in these areas. Just
17	last week, for example, I was glad to see your
18	announcement of a rule implementing a major
19	improvement to farmer protections under the
20	Packers and Stockyards Act, a recent issue that
21	Senator Grassley and I pushed with regard to beef
22	contracts that you have now implemented.
23	And while this rule is focused on
24	improving fairness in the livestock and poultry
25	markets, with cull cows going to slaughter being a
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1	significant part of a dairy farmer's cash flow,
2	this is important news for us as well. So I again
3	want to thank you for your responsiveness. Now,
4	I'm pleased that Department of Justice and
5	Department of Ag are collaborating to hold these
6	workshops and also have shown an openness toward
7	involving other agencies, such as the FTC and the
8	CFTC.
9	It's good to see that the CFTC will
10	be part of a panel on market transparency later in
11	the day. I believe this is the only way this is
12	going to work, if there is this kind of
13	cooperation and frankly, I've rarely seen this
14	level of cooperation between different agencies in
15	the years that I've been involved with these kinds
16	of issues. This is really high on the charts.
17	Finally, I've been following two
18	trends for years now with growing concern. First,
19	the growing concentration at the cooperative
20	processor and retailer level and second, the
21	widening gap between what farmers are paid for
22	milk and what consumers pay for dairy products. I
23	remember way back when I was a state senator, just
24	a few blocks away here in my office I had a chart
25	that showed a graph that showed the growing gap
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1	between what consumers paid for milk and cheese at
2	the market and the lower prices that farmers got
3	for the milk and cheese and that trend has
4	continued to get worse over the years.
5	The farmers' share has continued to
6	shrink and many farmers and other dairy industry
7	observers suspect that someone between the farm
8	and the consumer is taking a bigger slice than
9	they really should and I know that dairy farmers
10	agree with me on this. We are coming off a year
11	when dairy farmers were losing \$100 per cow per
12	month for many months in a row while consumers
13	were often not seeing a drop in prices at the
14	store.
15	At the same time, some of the
15 16	At the same time, some of the entities in the middle of this supply chain were
16	entities in the middle of this supply chain were
16 17	entities in the middle of this supply chain were posting massive profits and certainly no one was
16 17 18	entities in the middle of this supply chain were posting massive profits and certainly no one was struggling to the degree that farmers were. I've
16 17 18 19	entities in the middle of this supply chain were posting massive profits and certainly no one was struggling to the degree that farmers were. I've had farmers just ask me at my listening sessions
16 17 18 19 20	entities in the middle of this supply chain were posting massive profits and certainly no one was struggling to the degree that farmers were. I've had farmers just ask me at my listening sessions if consumers are still paying about the same and
16 17 18 19 20 21	entities in the middle of this supply chain were posting massive profits and certainly no one was struggling to the degree that farmers were. I've had farmers just ask me at my listening sessions if consumers are still paying about the same and it isn't showing up in their milk check, where is
16 17 18 19 20 21 22	entities in the middle of this supply chain were posting massive profits and certainly no one was struggling to the degree that farmers were. I've had farmers just ask me at my listening sessions if consumers are still paying about the same and it isn't showing up in their milk check, where is the money going. Well, dairy farmers and
16 17 18 19 20 21 22 23	entities in the middle of this supply chain were posting massive profits and certainly no one was struggling to the degree that farmers were. I've had farmers just ask me at my listening sessions if consumers are still paying about the same and it isn't showing up in their milk check, where is the money going. Well, dairy farmers and competition experts like Peter Carstensen make it

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1	to target a specific culprit behind this unfair
2	situation.
3	This is where you folks come into
4	the picture and I agree with the Secretary about
5	the outcome that should come from this workshop.
6	This is not about assessing blame. The first goal
7	is to educate the agencies. After years of
8	neglect, getting out and hearing from individuals
9	on the ground is an important step. Secondly, the
10	workshops are not an end in themselves. I expect
11	to see each of those agencies use the information
12	from the workshop as a springboard for improved
13	investigations and enforcement to address
14	anticompetitive practices across agriculture.
15	And finally, we need to figure out
16	the answer to the question not only that I posed,
17	but so many of you have posed to me, what happens
18	between the farm and the consumer to cause such a
19	price spread. It's important to see whether
20	better enforcement of our current basic antitrust
21	and competition laws can solve this, whether we
22	need stronger laws in this area or whether it's
23	going to be a combination of that and reform of
24	the milk marketing orders and other pricing
25	systems.

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1	But we need to make that
2	determination and then we need to act on it.
3	Again, my gratitude, this is a great thing for us
4	to be able to host this here and we are grateful
5	to you. Thanks so much.
6	MR. VILSACK: Thank you, Senator.
7	We're going to turn it over now to Wisconsin
8	Secretary of Agriculture Rod Nilsestuen. Rod, I
9	appreciate you being here today. As everyone
10	knows, he was appointed by Governor Doyle in
11	January of 2003 as the Wisconsin Secretary of
12	Agriculture, Trade and Consumer Production. Prior
13	to that he served as president and CEO of the
14	Wisconsin Federation of Cooperatives from 1993 to
15	2003.
16	He served a pivotal role in the
17	creation and establishment of the Wisconsin Milk
18	Marketing Board, as well as the Wisconsin Corn
19	Promotion Board and the Wisconsin Soybean Board.
20	The Secretary is also involved with the Wisconsin
21	Dairy 2020 program, the National Rural Cooperative
22	Development Task Force. He is past chair and
23	board member of the National Cooperative Business
24	Association. That is just a few of the things he
25	has done in his distinguished career.

1	I will tell you that every month at
2	USDA, we have a phone call with the state ag
3	secretaries and commissioners and I will tell you,
4	Wisconsin is well represented during those calls.
5	There is a constant level of communication between
6	the Secretary's office and my office. He is very,
7	very tuned to the concerns that his farmers are
8	expressing to him and he in turn expresses it to
9	us and we appreciate you being here today.
10	MR. NILSESTUEN: Thank you very
11	much for that very kind and overly generous
12	introduction, but as a Scandahoovian, I believe
13	every word, who said it will remember them always,
14	but having and that's the extent of the levity
15	for today, but I would echo the appreciation shown
16	to you, Mr. Secretary, and the great work that
17	you're doing and Assistant AG Varney for teeing up
18	this issue of competition and consolidation and
19	antitrust in Food and Ag.
20	It's certainly time to have a
21	vigorous national discussion about the structure
22	and direction of the industry which provides
23	Americans with their food, the nation with its
24	most consistently positive element in balance of
25	trade, our rural communities with most of their
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1	jobs and with stewardship of the country's
2	productive land and natural resource base. The
3	meltdown that we saw in Wall Street, the massive
4	oil spill in the Gulf, the loss of lives of coal
5	miners in West Virginia have made crystal clear
6	to, I think most of us across this country, that
7	the lack of balanced and enforceable regulations
8	can exact a very, very high cost, both immediate
9	and long-term, to citizens, to our communities and
10	to our economy.
11	And as with the big banks and big
12	oil and big mining, it's long been evident that
13	meaningful enforcement of antitrust and
14	anticoncentration policy regs in our food and ag
15	industry have been sadly missing in recent
16	decades, as both senators have just clearly
17	indicated and their role in moving this forward is
18	very important and very timely and I know
19	appreciated by all of us in agriculture.
20	In terms of the trends, we've
21	already touched on a number here in this panel,
22	but clearly, the result of the lack of
23	enforcement, we've seen massive consolidation and
24	widespread vertical integration in poultry, in
25	pork, in beef, with packers and processors
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1	exercising near total control over those markets
2	and the farmers who produce the livestock for
3	them. And so Mr. Secretary, we very much applaud
4	the work that you've done on the Packers and
5	Stockyards Act, in advancing this as a part of the
6	administration's overall approach in this area.
7	It may be the most significant
8	change in this since the Depression era and that
9	is no small statement. It's a beginning to level
10	the playing field, to provide some basic
11	protection for independent livestock farmers, and
12	as you said earlier, the picture in the seed
13	industry is similar, where the chemical or life
14	science companies have seized near total control
15	and they're extracting huge prices.
16	In just the last nine years, the
17	price for seed worn has gone up 135 percent while
18	the consumer price index 20 percent, and in the
19	process, the hundreds and hundreds of multi
20	generational, small seed companies that we've had
21	across rural America have largely evaporated.
22	These ongoing developments not only affect crop
23	producers, but also dairy and livestock, because
24	our farmers are major growers and users of seed
25	and crop inputs and so this policy area needs a
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1	lot of attention, as well as dairy.
2	As the Governor said, dairy,
3	particularly in the Upper Midwest, has been the
4	most resistant and resilient against the
5	consolidation trend and vertical integration, the
6	oligopolies. This may be a result of our
7	long-term heritage of family sized farms, together
8	with perhaps the most robust system of farmer
9	owned co-ops in the country. Our co-ops now
10	market over 80 percent of the milk in the nation,
11	a higher percentage than any of the commodities
12	that I just mentioned and I think that's
13	significant.
14	Cooperatives can provide farmers
15	with a proven mechanism to aggregate marketing
16	power while still staying free of those very
17	restrictive entanglements which are almost
18	inescapable components of total vertical
19	integration. But nonetheless, given that fact,
20	even the largest of our marketing co-ops are small
21	businesses when compared to the retail giants. If
22	you take Land O' Lakes as an example which is both
23	in farm supply and dairy, it's \$10.4 billion, only
24	\$3.2 in dairy.
25	If you compare that with Wal*Mart,
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1	which has \$408 billion in revenues this year,
2	Kroger at \$77 billion, Kraft at \$40 billion and so
3	I think the emergence of the big box retailer is
4	radically and has radically changed the food
5	business from the farm to the food shelf and that
6	includes the dairy sector. And so no longer
7	for a long time we knew that manufacturers or
8	processors called the tune, but with their huge
9	buying power, the big box retailers can exert
10	incredible leverage and these retailers, given
11	their size, seldom want the inconvenience of
12	dealing with lots of small dairy processors or
13	ingredient suppliers.
14	Rather, they'd like a small number
15	of large suppliers and so as a result of that, a
16	predictable dynamic happens. If the co-op or
17	dairy processor wants access to that dominant big
18	box, they need to be able to become significantly
19	larger or exit and I've been to a lot of co-op
20	annual meetings and I've heard a lot of management
21	say it, and this is not a criticism, but a lot of
22	them say that we've got to become either number
23	one, two or three in our particular sector if
24	we're going to survive long-term and it becomes a
25	self-fulfilling prophecy.

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1	So the Justices' charge in the Dean
2	suit of purchase of Foremost fluid operations
3	significantly can reduce the competition there via
4	acquisition, even though that may have been not
5	the intent of the seller. So Dean now has
6	eliminated a major food competitor, has 57 percent
7	of the marketshare in fluid milk in the Chicago
8	area and Wisconsin and the UP. That is a market
9	leverage change.
10	So in addition, the very existence
11	of long-term purchasing contracts with very few
12	big box retailers exerts an additional kind of
13	leverage there. It makes suppliers very reluctant
14	and tentative in pursuing any actions that might
15	jeopardize a contract which represents a big part
16	of their business. And so for these and other
17	reasons, we urge full consideration of creation of
18	antitrust guidelines and regulations which force
19	greater attention and active enforcement on the
20	buyer's side of the equation.
21	We think attention should be also
22	given to remedying the FTC's near nonexistent role
23	in the food marketplace and the need for a more
24	proactive, prospective approach there, with better
25	guidelines and more consistent and robust
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1	enforcement. Dairy producers and their industry,
2	without those may be in jeopardy of going the way
3	of the other commodity sectors, whether it's
4	poultry or pork or beef that I've said and in
5	Wisconsin, as has been said here several times,
6	dairy is the biggest part of our ag economy, our
7	\$59 billion economy and erosion of the size and
8	the number of sector participants is a blow to
9	dairy farmers of all sizes, but also to the rural
10	communities and the main streets that they
11	support.
12	And so one last point, while
13	there's widespread agreement in many sectors in
14	the dairy industry that we need better price
15	discovery, as Senator Kohl and Senator Feingold
16	clearly indicated, to determine the federal order
17	milk price formula, whether it's for cheese or
18	non-fat or whey or butter or other commodities.
19	Currently, and this has been true for too long,
20	that the product price formulas of the CME which
21	is very thin, lightly traded, have just too much
22	price volatility and it drives the federal order
23	system, distorts that and drives prices across the
24	country.
25	And so any market that's that

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1	thinly traded is vulnerable to intentional or
2	unintentional manipulation and distortion and so
3	however so we really need serious exploration
4	of improved mechanism as was suggested to correct
5	that. There's a longer list here, but that's for
6	the rest of these panels, and, again, we greatly
7	appreciate the presence and the opportunity to be
8	a part of this.
9	MR. VILSACK: Thank you very much,
10	Mr. Secretary. I think what I'd like to do is
11	direct a question to General Varney for just a
12	second. I think it would be helpful for folks who
13	are here to better understand what the Justice
14	Department can do. If you're a struggling dairy
15	farmer and you want to know what your
16	opportunities or your remedies or your protections
17	are, what will the Department of Justice be able
18	to do, what can it do?
19	MS. VARNEY: Sure, let me take it
20	from the higher level and then bring it down to
21	specifics for people in this room. We at the
22	Antitrust Division basically have a couple of
23	baskets of activity that we do. It all centers
24	around blocking mergers that substantially lessen
25	competition or prosecuting combinations or
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1	conspiracies that would restrain trade.
2	So the first thing we do and we
3	take very seriously is we put people in jail. If
4	there's price fixing going on, we will prosecute
5	it and you will go to jail. In the past decade,
6	we've brought over 100 school milk bid rigging
7	cases, so if you are aware or suspect that there
8	is bid rigging going on, let us know, we will
9	prosecute it. We work very closely also with the
10	U.S. Attorney's Office and they are here today and
11	I know they would also want to know if you've got
12	any evidence of any illegal price fixing going on,
13	whether it's at a corporate level or at a smaller
14	level.
15	The second thing we do is we
16	examine mergers very carefully and as everybody
17	has mentioned, we recently sued to unwind the Dear
18	Foods acquisition of Foremost. Should a merger
19	arise in this industry and you have concerns about
20	it, a merger, an acquisition, we want to know. We
21	can work on that and we will go to court and we
22	will block mergers that substantially lessen
23	competition, which we believe the more competition
24	there is for your product, the better price you're
25	going to be, the more competitive the marketplace

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1	is going to be, the more we're going to get good
2	quality, safe product out there.
3	Our third basket of activity that
4	we do is we investigate conduct and I think this
5	is probably something at heart for many, many of
6	you. Big is not necessarily bad under the
7	antitrust laws, but if you have a substantial
8	share of the market, you have a special obligation
9	to vigorously adhere to the pro-competitive
10	antitrust rules that have been clearly established
11	by the Supreme Court. So we investigate
12	anticompetitive or predatory conduct on either the
13	buyer's side or the seller's side.
14	So we will look at both and that's
15	why we're always concerned when there's
16	concentration in any industry, in any part of the
17	industry. Many of America's dairy farmers have
18	come to us and said we are concerned about the
19	level of consolidation and we take those concerns
20	seriously and I have a number of staff people here
21	today whose principal job in Washington is to be
22	looking at consolidation that's happened in the
23	agriculture sector and in dairy in particular and
24	trying to determine whether or not all the rules
25	and laws are being fully adhered to.

1	And finally, Mr. Secretary, what we
2	have been doing is an unprecedented cooperation,
3	as you know, with your staff. We have lawyers who
4	are now sitting together on a day-to-day basis
5	looking at these very important issues with your
6	expertise that your staff brings to the
7	marketplace and the competition expertise that our
8	staff has. We're very interested in hearing from
9	you about issues that confront you on a day-to-day
10	basis that maybe in previous years people thought
11	well, there's not too much the government can do
12	about that.
13	I think what you're hearing from us
14	is we take pretty seriously our obligation to
15	enforce the laws and if we find that we're limited
16	by the current structure of the law, I've got two
17	people here I can go to and say this isn't working
18	and here's why and I know they're committed to
19	helping us make sure we can get the authority that
20	we need to make sure that you are protected as you
21	earn a living and bring food to our tables every
22	day.
23	MR. VILSACK: Thank you. I'd like
24	to direct a question to both of the senators. In
25	taking a look at the ag census that was published
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1	last year, it was fairly obvious that the average
2	age of American farmers is continually and rapidly
3	aging. Today, the average age of a farmer across
4	the country is 57. It aged two years in the last
5	five years and so one can expect that five years
6	from now, the average age will be 60.
7	As we deal with the aging
8	population, the question then is how do we help
9	what needs to be done in terms of the market,
10	market trends, market structures, pricing
11	mechanisms or other ideas that you might have that
12	would encourage younger people to be able to
13	consider an opportunity in dairy instead of seeing
14	this contraction which we've seen over the last 10
15	years. Are there ways that this hearing can
16	inform how USDA and the government can provide
17	assistance to expand the number of farmers rather
18	than seeing a contraction? Senator Kohl?
19	SENATOR KOHL: Well, there are many
20	aspects of farming and dairy farming that are
21	enormously attractive to young people today. The
22	opportunity to be your own boss, to live out where
23	you can experience all the joys of living with
24	fresh air and a lot of open land. To raise your
25	family in that kind of an environment is extremely
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1	attractive. I think particularly today with all
2	the difficulties that we find afflicting our urban
3	areas. So in a very basic way, farming can be
4	attractive to young people.
5	But, among other things, it has to
6	be profitable. When young people decide what
7	they're going to do with their lives, if they want
8	to either enter farming or stay in the farming
9	business which has been a part of their families,
10	in many cases, for generations, they want to see a
11	future financially for themselves as well as
12	quality of life. And as we're discussing it here
13	today, with the decline in the number of farms and
14	with the increasing difficulty of farmers to make
15	a decent profit, farming becomes less of a
16	desirable option.
17	And that is, in a sense, what we're
18	here today to discuss, is ways and means in which
19	we can insure that people who are operating farms
20	are getting a fair price for their product, seeing
21	to it that the markets operate in a way so that
22	they are decently compensated for all of their
23	work. I think in our country historically,
24	there's been an imbalance for many reasons, but
25	one reason is that we have so few farmers relative
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1	to all of the consumers across the country.
2	So that when people in public life
3	make decisions, fairly or not, you know, they look
4	to satisfy consumers perhaps first and the
5	producers a close second. And I think that
6	predisposition to favor consumers over producers
7	over the years has made farming less attractive.
8	We have to try and turn that around, because as
9	has been said by many people here today, it's the
10	farmers, but it's also the rural areas all across
11	our state and all across our country that are
12	directly impacted by the decline in the number of
13	people who want to operate farms.
14	So we have our work cut out for us,
15	Mr. Secretary, and I think one of the reasons
16	we're here today is because we want to face it and
17	we want to do something about it.
18	SENATOR FEINGOLD: Senator Kohl,
19	obviously, I've seen this trend as well and it's
20	disturbing, but there are I'm sure Senator Kohl
21	has had this experience, too, there are groups of
22	young farmers that do come to visit with us in
23	Washington as well as here and I happened to be
24	next to one on the plane out here on Monday and
25	after he had a chance to hear me snore for a
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1	while, he had said he remembered that I had been
2	out to his farm in Washington County and we just
3	talked about how much he loved doing this.
4	He was taking over for his dad,
5	he's got three sisters, two of them probably
6	aren't going to go into it, but one of his sisters
7	might. And you know, I just said what do you
8	think about this. He said I just love it. I
9	mean, you could tell the way Senator Kohl
10	described it, the passion for being there and
11	doing this. But you know, these are really tough
12	days for people in any part of our economy.
13	People are going to make a rational decision about
14	their futures.
15	So they have to believe not only,
16	obviously, that they can make a profit, but
17	they're not going to suddenly get undercut by some
18	decisions or trade agreements or something else
19	that is going to cause them to have the rug pulled
20	out from under them, so that has to do with the
21	pricing systems. That has to do with trade
22	agreements, such as let's say if somebody thought
23	it would be a good idea to have a trade agreement
24	with New Zealand, you know, young farmers have to
25	know that they're not going to suddenly put all of
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1	this investment into this and then have themselves
2	having put that effort and all that education into
3	it. We have to make sure that there's some
4	stability and pricing stability, having a belief
5	that you can actually get somewhere near the cost
6	of production.
7	At some point, that this could
8	actually be something you could rely on, you're
9	not going to have a situation where one year it's
10	over \$20, the next year it's under \$10 and then it
11	gets a little higher and you expect dairy farmers
12	to be happy, when in fact they're not even getting
13	their cost of production. So I think these policy
14	matters would have a great deal to do with letting
15	people trying to make a good decision for their
16	family or their future families and I think that
17	will have a particular impact on young people.
18	MR. VILSACK: You know, it's
19	interesting, Senator, I've watched folks in
20	Washington over the course of the last number of
21	years talk about the necessity of having 100,000
22	police officers and 100,000 new teachers. Why not
23	100,000 new farmers as a goal. (Applause) It's
24	interesting, when I in my lifetime, the number
25	of farmers as a percentage of our population has
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1	gone from 15 percent when I was born in 1950,
2	15 percent of our population were farmers. Today
3	it's less than 1 percent and I suspect when I was
4	born that the other 85 percent were probably only
5	a generation removed from the farm.
6	Today there are, Mr. Secretary,
7	there are multiple generations removed. I'm sure
8	you see this, where people don't fully appreciate
9	and understand where their food comes from. So
10	your thoughts I would be interested to hear
11	your thoughts. You know, 10 years from now, if we
12	convene again, what would you hope it would look
13	like in the dairy industry and what kinds of hope
14	can you provide, would you want to provide to
15	young people interested in getting into this
16	business?
17	MR. NILSESTUEN: Well, I would
18	think that my hope would be, and I think many
19	producers and certainly younger producers would be
20	to see a future where they and their family
21	members have an opportunity to have a good
22	lifestyle and to be able to choose alternatives to
23	them in production. One of the reasons that you
24	heard the Governor talk a lot about the various
25	initiatives that he undertook here was that we do
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1	have a vision here in this state of trying to have
2	a diversified, growing dairy industry.
3	One of the for several decades,
4	we didn't see reinvestment, we saw a lack, a
5	stagnation, both in investment at the farm level
6	and at the plant. Many of our cheese plants were
7	70 percent full. You can't operate that way, you
8	can't reinvest that way. We were losing
9	marketshare and a lot of farm parents were telling
10	their kids you better think twice about whether
11	you want to do that and that's a hard thing to say
12	for all the reasons stated here.
13	With the right time in dairying and
14	a lot of other things and a partnership in this
15	state, that picture turned around radically and we
16	did see growth, not only at the high side of the
17	market in the larger farms, but diversification.
18	We have the largest organic marketshare. We have
19	over 50 percent of our new entering farmers are
20	grazers at this point. We've gone into specialty
21	cheeses in a big way. We now produce over 600
22	varieties of cheese in this state, more than any
23	country in the world.
24	That's important from a producer's
25	standpoint because many of those are artisan
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1	farms, are farmstead cheeses or people that are
2	selling to that and so our marketshare has grown
3	about one to one and a half percent per year for
4	the last seven years. That is important. We're
5	now at 46 percent of all the specialty cheese that
6	the nation produces. That's the result of a
7	very of a balanced opportunity ,and so before
8	Wall Street crashed this whole economy, for two
9	years running at the World Dairy Expo at our
10	little booth there, the number one question that
11	we got, to my surprise, was from young farmers
12	from out of state asking how can we come to
13	Wisconsin to dairy farm. In my lifetime, that has
14	never happened before.
15	Now, if this recession and if the
16	other changes that we have, there's no guarantees
17	in this game, but the actions that you are trying
18	to take here and that are trying to be taken for
19	this economy can make that picture bright again.
20	Farmers don't want guarantees, but they want
21	greater predictability and less volatility. And
22	the commission that the dairy committee that
23	you appointed me to, and I felt a little like Mark
24	Twain's thing there, if it weren't for the honor,
25	I'd just as soon pass, after 30 years of dairy
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policy.
But I think what you are trying to
put together is a coherent single approach to a
mish-mash and what I hear from dairy farmers from
across the country is a greater will to get that
done.
MR. VILSACK: Thank you. I see
we've been joined by another distinguished member
of our panel. Congresswoman, thank you very much
for being here. We appreciate you taking time
from your busy schedule. I wanted to give you an
opportunity to do what the other elected officials
have been able to do, which is to make a few
comments. As folks from this area know,
Congresswoman Baldwin has represented Wisconsin's
Second Congressional District since January of
1999. Madison, obviously, is in her congressional
district.
She serves on a variety of
committees as well, including energy and commerce
and judiciary, where she has also worked on
antitrust issues in dairy and has been focused on
providing freight rail to provide relief to
consumers. Prior to her service in Congress, she
served in the Wisconsin State Assembly and also as

1	a Dane County supervisor. So Congresswoman, thank
2	you for being here.
3	CONGRESSWOMAN BALDWIN: Thank you,
4	and I apologize for my tardiness, the airlines
5	were not cooperating this morning. Let me begin
6	by thanking you, Mr. Secretary, for coming here
7	and Assistant Secretary Varney, we're delighted to
8	have you here and focusing some really needed
9	attention on competition issues facing our dairy
10	farmers. I really can't think of a more fitting
11	location for you to have this workshop than
12	America's Dairyland.
13	You will hear from people who have
14	generations of knowledge handed down and to be on
15	this campus at this fine University where also so
16	much knowledge is located is very fitting. I
17	would be remiss if I didn't start with some
18	reflections about how difficult the last year and
19	some months have been in this area. You know,
20	dairy farmers are very familiar with price
21	volatility, but the historic low prices that were
22	experienced over the last year were really
23	something that was very drastic.
24	I remember reading an article in
25	the Milwaukee Journal Sentinel last August
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1	indicating that on average, or the average dairy
2	farm was losing roughly \$100 per cow per month in
3	their operation because of the historic low
4	prices, and you know, while they're accustomed to
5	this volatility, this crisis feels like it
6	threatened the industry unlike others that they've
7	experienced in the past.
8	I know that during the same time
9	period, I didn't see any relief at the grocery
10	store when I was picking out my dairy products.
11	So during this time, family farmers and their
12	advocates have told me truly heartbreaking stories
13	of their struggles to stay in business, to pay
14	bills, to get credit, some cashing out their
15	savings and sadly, for too many, losing their
16	whole farms and Mr. Secretary, as you know, many
17	of these farms have been in families for
18	generations and so losing a farm is not just
19	losing a small business, but it's a homestead and
20	the ripple effect goes through.
21	I particularly am troubled by the
22	human toll that it's taken. I am in contact with
23	those who take calls from folks in crisis. The
24	Wisconsin Farm Center certainly has been inundated
25	with requests for assistance, including suicide
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1	prevention and I can furnish you with a lot more
2	information, but anyhow, to the topic of the day,
3	much of the concern about the dairy crisis rests
4	with the lack of competition in the dairy industry
5	and the effect that that has particularly on small
6	dairy farmers.
7	Now, I want to be clear, farming
8	cooperatives do play a really important role in
9	rural communities by improving farmers' bargaining
10	position with milk handlers and farmers have long
11	joined cooperatives to better market their
12	products and access farm related supplies and
13	services. And so I was pleased, Mr. Secretary, to
14	see your recent comments that the antitrust focus
15	is not so much on Capper-Volstead Act, but more
16	Sherman and Clayton Act issues.
17	That said, competition is necessary
18	in the dairy industry and I applaud the Department
19	of Justice's action and review of Dean Foods for
20	its acquisition of two plants formerly owned by
21	Foremost Farms. We certainly have a concern that
22	this acquisition will lead to increased
23	consolidation in the processing industry and more
24	limited competition in Wisconsin at the expense of
25	farm families. As a result of this acquisition,
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1	Dean Foods now controls approximately 57 percent
2	of the market for processed milk in northeastern
3	Illinois, Wisconsin and the UP.
4	And while Dean Foods' bottom line
5	grows, dairy farmers struggle, you know, to avoid
6	hitting rock bottom. I am also interested in
7	consolidation and competitiveness issues, not only
8	among processors, but among retailers and those in
9	the food delivery business. Giants like Wal*Mart
10	and new changes that we see with discount mass
11	merchandisers and warehouse club stores are of
12	concern, but quite frankly, anticompetitive
13	practices have been around for a long time, but
14	until recently, I don't think enough attention has
15	been paid to this important issue.
16	And as I got a chance to tell
17	Assistant Secretary Varney when we talked on the
18	phone last year, I'm really glad that you're
19	giving it the attention that you are. We really
20	do need your emphasis on these issues. Today's
21	event is extremely important, in that farmers will
22	have a chance to be heard and express their
23	concerns about the declining number of family
24	farms, the fewer market options that they have and
25	less competition among processors, retailers and
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1	food distributors, artificially depressed prices
2	and the possibility of price manipulation and the
3	resulting toll that this takes in our community.
4	Farming and family farming in particular is really
5	the back bone of the Wisconsin economy and we're
6	just so glad to have you here today calling
7	attention to these issues.
8	MR. VILSACK: Thank you. To the
9	Congresswoman and the two senators, one of the
10	issues that you've touched on in your comments is
11	the need for expanded market opportunities. And
12	as we look at consumption of dairy products,
13	notwithstanding all the specialty cheeses that are
14	being produced, we see especially among young
15	children less interest in dairy products and
16	particularly milk.
17	I'm interested in knowing your
18	thoughts about how we might be able to encourage
19	more consumption. I know that the Institute of
20	Medicine has suggested that with reference to our
21	school lunch and school breakfast programs, that
22	there could be greater focus on low fat dairy
23	products and greater consumption of that as a
24	possibility. Is that something that might provide
25	some degree of assistance and help to these
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1	farmers if we expand markets in consumption,
2	comments or thoughts about that?
3	SENATOR FEINGOLD: Well, you know,
4	in my conversations with young people, I think
5	there's a lot of opportunity here. You know,
6	particularly given the number of people that
7	are unfortunately, if you're in other parts of
8	the agriculture industry choosing alternative ways
9	for diets, vegetarian, other diets, this is an
10	area that I find people pursuing. I find people
11	very interested in various dairy products. Yes,
12	the low fat helps, but also, you know, given the
13	fact that people are talking about making sure
14	that kids aren't drinking soda all the time, and
15	you know, that's a big change from when I was a
16	kid.
17	It was like any opportunity to get
18	at soda or pop, as we call it here in Wisconsin.
19	People don't believe that it's called pop, but it
20	is. So you know, you're right, there are trends
21	out there that would be potentially negative, but
22	if people are given the proper information about
23	not only the short-term, but the long-term benefit
24	of dairy products for people, obviously, for your
25	bones and your health later in life. If you
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1	really are being educated as a young person about
2	the way to have a good diet, I think we can
3	counter some of these trends through some of the
4	strengths we really have in the dairy industry.
5	MR. VILSACK: Senator Kohl, do you
6	have any thoughts about that?
7	SENATOR KOHL: Yes, well, I think
8	the rise of the organic movement has had some
9	positive impact on dairy, because there are
10	increasing numbers of dairy farms that produce
11	organic and have attracted a real following, of
12	course producing more low fat, as Russ pointed
13	out, low fat dairy products is a positive in the
14	marketplace and of course, the marketers
15	themselves have to do a better job, I think, as
16	marketers in ever industry have seen to it that
17	their particular products are always more
18	attractive to consumers who have increasingly more
19	choices.
20	I happen to operate a milk stand at
21	the State Fair every summer. I've been doing it
22	for many, many years and we sell just flavored
23	milk and we have five different flavors every
24	summer and mothers can't wait to get their kids to
25	come to our milk stand, because the kids go wild
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1	over the flavors and I've often wondered why more
2	marketers don't produce more flavored milks,
3	because young people in particular really like
4	that.
5	So marketing is a big aspect of it
6	and I think really, Mr. Secretary, if we can make
7	farming, dairy farming more attractive and more
8	profitable as a lifestyle for young people, there
9	will always be enough customers for dairy products
10	in our country. It has been that way since the
11	very beginning and I think it will continue to be
12	that way, but I believe our number one challenge
13	is to see to it that dairy farming can be
14	economically attractive to young people.
15	MR. VILSACK: Congresswoman?
16	CONGRESSWOMAN BALDWIN: Your
17	question leads me in a lot of different directions
18	and I don't want to talk too long, but I think
19	there's a new focus on this issue that is that
20	provides an opportunity for dairy farmers, I think
21	about the lack of nutritional literacy, the
22	childhood obesity epidemic that has gotten new
23	attention. It's now going to be, among others,
24	championed by our First Lady, and also as the
25	recession has deeply hit folks, poverty and food
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1	choices are issues we need to understand more
2	deeply.
3	If the grocery store in your
4	neighborhood closes because you live in a poor
5	neighborhood, as many have in even our own
6	community here, the options, the array of options
7	you have, if there's only a 7-11 or a convenience
8	store in your immediate neighborhood and in order
9	to go to a grocery store, you're taking a taxi or
10	multiple buses, these affect people's food choices
11	and their nutritional health.
12	And as we pay more attention to it,
13	I think that clearly, educating people about a
14	balanced diet and things that are truly affordable
15	would absolutely include dairy products as a
16	cornerstone of that.
17	MR. VILSACK: General, I'd like to
18	ask you, we've only got a few more minutes here,
19	but the Congresswoman mentioned cooperatives and
20	the focus, I just thought it might be helpful for
21	folks to get your take on this, to reinforce the
22	fact that what this is and what this isn't.
23	MS. VARNEY: Sure, we understand
24	that co-ops are essential to the livelihood of
25	many of America's farmers and we are very, very
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1	supportive of the mission of co-ops and of Capper-
2	Volstead. We have heard an alternative view here
3	and there, that sometimes some of the larger
4	co-ops are not as accessible to their members as
5	some of their members would like to be and in
6	particular, I've heard from one of the larger
7	co-ops that they are trying to become more
8	transparent and more responsive to their members'
9	needs.
10	So we're we don't have an agenda
11	here that is in any way anti co-op. We have a pro
12	farmer agenda and we're going to take that
13	wherever it leads us and just to assure you,
14	Secretary, we're very supportive of
15	Capper-Volstead.
16	MR. VILSACK: All right, thank
17	you. We have probably time for sort of one minute
18	summations, if anyone wants to have any additional
19	thoughts. Mr. Secretary, I'll start with you and
20	just kind of move down the line.
21	MR. NILSESTUEN: Well, hopefully,
22	this open session, Mr. Secretary, is teed up and
23	just touched the touched quickly on the variety
24	of the issues and their complexity here, that
25	there aren't any silver bullets, but to me, the
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1	one takeaway that I have here is the recognition
2	by the Obama administration and you and leadership
3	in agriculture together with Justice that market
4	transparency, balance that well designed,
5	modernized, effective regulation and oversight
6	enforcement is good for markets and good for
7	producers and good for all the participants within
8	them.
9	And if we can do that, the other
10	things that producers and marketers and co-ops do
11	so well, we can have that bright future that
12	you're talking about, but if there is dislocation,
13	if we have a blind eye to structure, as boring as
14	sometimes those topics seem to be to the general
15	public, we'll have great dislocation and continue
16	to see the kind of consolidation that we've had in
17	too many sectors and I think the dairy industry
18	does not want to go down that road.
19	SENATOR FEINGOLD: I guess the
20	point I want to make is I've seen some changes in
21	terms of the emphasis on the issues in the dairy
22	industry. I'll tell you, some of the bloodiest
23	battles I've ever seen are the regional battles
24	between the Midwest and New England. Usually, we
25	often vote together on many issues and there's
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1	some good natured joshing that goes on. It turns
2	out that Ben & Jerry's actually wanted to come to
3	Wisconsin, but their car broke down, so they
4	stayed in Vermont. They knew where to come.
5	But you know, there was great
6	ugliness and frankly tension not only between, but
7	even within our dairy community. What we're
8	talking about here today are things that bring us
9	together that unify dairy farmers across the
10	country and that is exciting to me, because I saw
11	us as not getting anywhere for years until,
12	frankly, you and Ms. Varney and others came in and
13	started to move us in this direction.
14	So I want to thank you and
15	particularly urge you on in the area of trying to
16	resolve this problem of where is the money going
17	that is being paid by consumers and not being
18	received by farmers.
19	SENATOR KOHL: Yes, I think it's
20	not hard for me and I think many people to
21	understand how many aspects of farming are
22	enormously attractive to young people as a
23	potential way of life. We've talked about some of
24	those characteristics this morning, so I need not
25	enumerate, but I would wager anything that if all
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1	of a sudden federal policies were more aligned
2	with the need for people in agriculture to make a
3	good living and if that became apparent to young
4	people, then they would flock to farming for all
5	the obviously attractive qualities of life that it
6	does offer.
7	As I've said earlier, federal
8	policies over the years have favored consumers, I
9	believe, over farm producers because there are so
10	many, many, many more people at that level of
11	consumer, but I think we need to change that.
12	Secretary Vilsack pointed out, which is true, that
13	we have so many fewer farms today than in decades
14	and centuries past, but the most important reason
15	for that is that our farms are so much more
16	productive and ever more productive, so that a
17	farm unit, a farm acre produces so much more
18	product than was true in times earlier.
19	But I think with a little help from
20	our people at the federal level, we can make
21	farming in the next generation something that
22	young people really are attracted to and I think
23	with people like Tom Vilsack and Christine Varney,
24	we're going to accomplish that.
25	CONGRESSWOMAN BALDWIN: Thank you.
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1	Well, the focus of today's workshops are so
2	critical to us as we move forward and Wisconsin is
3	America's Dairyland, it is our tradition and we
4	want it to be our future, too. And so getting it
5	right, as we know, some aspects of consolidation,
6	some aspects of concentration are positive, but
7	not all and that's where the policing function
8	needs to come in and it's been absent for, I
9	think, too long and we are just really delighted
10	that you are giving new attention to some of the
11	more disturbing trends that we're seeing that we
12	think will make it more difficult for our dairy
13	farmers.
14	MS. VARNEY: I'm here principally
15	to listen and there are a couple things that if
16	our panelists and others could talk about, this is
17	my third time visiting dairy country, although I
18	may have been in enemy territory a few times, and
19	what I'm very interested in is there are as many
20	views of the problems as there are potential
21	solutions.
22	And I've heard a lot about over
23	production, I've heard a lot about lack of
24	demand. I've heard about manipulation of
25	pricing. I've heard about consolidation and
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1	concentration and I'm very interested in what the
2	people who are going to be talking to us today
3	have to say about those issues as we continue to
4	figure out our strategy.
5	MR. VILSACK: I want to thank the
6	first panel. I know that Senator Feingold has to
7	leave for a little while, but will be back, so we
8	appreciate you being here. I would encourage the
9	other panelists to sit tight and we're going now
10	to invite up to the stage a number of dairy
11	farmers now. This will be interesting, given the
12	pro Wisconsin bent of this conversation so far.
13	We are going to have folks from California and New
14	Mexico and New York and Minnesota come up here and
15	I think they may potentially have a slightly
16	different take on some issues, but we hope to have
17	a vigorous conversation, so I'd invite the farm
18	panelists to come on up.
19	We've got the panelists assembled,
20	if we could realize that this is a panel that's
21	following a panel that we didn't take a break, but
22	we will take a break after this panel for about a
23	half an hour, so I'm looking forward to this
24	conversation. I think what I'll do is introduce
25	the panelists, all of them at once and then ask
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1	each of them to make a couple of comments starting
2	to my right and just moving to my left, and then
3	we'll have an opportunity for dialogue and I
4	certainly would encourage Senator Kohl and
5	Congresswoman Baldwin to ask any questions that
6	you might have, as well as the Assistant Attorney
7	General.
8	Let me start with Darin Von Ruden,
9	who is a third generation organic farmer. He is
10	to my immediate right, to the far right. Darin
11	was elected president of the Wisconsin Farmers
12	Union this year and has served in several
13	capacities for the organization, a patron member
14	of the Westby Cooperative Creamery, a founding
15	member of the Wisconsin Farmers Union, specialty
16	cheese chair of the Wisconsin Dairy Farmers Guild
17	and is a founding member of the Upper Midwest Milk
18	Producers Association.
19	Sitting next to Darin, and
20	hopefully they'll get along, is Jamie Bledsoe who
21	is a dairy farmer from Riverdale, California. He
22	served currently serves as president, board
23	president of the Western United Dairymen and is on
24	the board of directors of his cooperative,
25	California Dairies, Inc. He currently has 1200
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1	Holstein cows in two facilities and feeds over
2	2500 replacement heifers and 500 bulls for
3	breeding purposes, a third generation dairyman and
4	farms with his family.
5	Next to the Secretary of
6	Agriculture is Christine Sukalski. She is a
7	partner and dairy manager in Reiland Farms, LLP.
8	The farm consists of 360 dairy cows, 300 head of
9	young stock and about 1500 acres of crops. She
10	earned producer of the year from both the
11	Minnesota Milk Producers Association and the
12	National Dairy Shrine, as well as an excellence
13	award from the Minnesota Department of
14	Agriculture.
15	Sitting next to Christine is
16	Joaquin Contente, who served as president of the
17	California Farmers Union since he was elected to
18	that post in January of 2000. He owns and
19	operates a dairy farm with his brother and family
20	in Hanford which is in the central valley of
21	California. Joaquin and his family have owned and
22	operated this dairy farm since the late 1920s. He
23	is also a board member of the California Dairy
24	Campaign.
25	To my left sitting next to the
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1	Congresswoman is Frances Horton. She's a third
2	generation farmer from New Mexico. Frances and
3	her husband own what I'm not going to get this
4	right, Las Uvas Valley Dairy, which consists of
5	14,000 milk cows. Additionally, they have a
6	heifer feed lot, black angus beef cattle and grow
7	alfalfa. She serves as a council representative
8	for the Dairy Farmers of America and is a board
9	member of the Dairy Producers of New Mexico.
10	Sitting next to Frances is Ed
11	King. He's been farming on a family farm since
12	1963. Since that time, the farm has grown to 2180
13	acres and 900 registered Holstein cows. The farm
14	founded by his grandfather is more than 100 years
15	old and is currently managed by two of Ed's sons.
16	In addition to his duties on the farm, he has
17	served as the director of the Dairylea Cooperative
18	since 1993, also as vice chair of the New England
19	Dairy Promotion Board and has recently been named
20	by the President Obama to chair the Federal Farm
21	Service Agency's New York State Committee.
22	And finally next to Ed is Joel
23	Greeno, who is a dairy farmer from Kendall,
24	Wisconsin, where he milks 48 cows on a 160-acre
25	farm with his family. His farm was purchased in
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1	1990 and he began milking cows there in 1993, has
2	a sustainable forming operation using rotational
3	grazing, no chemicals or commercial fertilizers.
4	He is the president of the American
5	Raw Milk Producers Pricing Association, the
6	vice-president of the Family Farm Defenders and
7	serves on the executive committee of the National
8	Family Farm Coalition. He's one of the founding
9	producers of Scenic and Central Milk Producers, a
10	midwest cooperative marketing milk to many
11	processes in the last 12 years. So as you can
12	tell from the introduction, it's a fairly
13	representative sampling both in geography and in
14	size and in concept here today.
15	So with that, Darin, I'm going to
16	ask you to start, if that's okay and we'll just
17	move right down the line with any comments that
18	you all have. We have about five minutes each for
19	each of you and then we'll open it up for
20	questions.
21	MR. VON RUDEN: Thank you,
22	Mr. Secretary, and thank you, Assistant Attorney
23	General Varney for being here today. I thank you,
24	Senator Kohl, Senator Feingold, Congresswoman
25	Baldwin, thank you much for being here today.
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1	This is a critical issue that needs to be
2	addressed. I've been involved in dairy pricing
3	issues now for the better part of 20 years, since
4	I've taken over the family farm from my folks. In
5	1996, I was part of a group of farmers that
6	organized the Upper Midwest Milk Producers
7	Association and we were actually brought to the
8	Attorney General's office here in the State of
9	Wisconsin for price fixing, trying to get a decent
10	price for our friends and ourselves, basically.
11	No action was taken off that,
12	because we did form the Upper Midwest Milk
13	Producers Cooperative because of that, but because
14	of that, I was also put on former Governor Tommy
15	Thompson's cheese pricing task force and in that
16	process, I tried to introduce some form of a
17	formula that would include cost of production in
18	the formula, which at that time was being
19	discussed for the 1996 farm. We ended up losing
20	the battle to get that included in that, so the
21	recommendations that that task force took to the
22	Attorney General at that time did not include the
23	cost of production, which was a disappointment to
24	me.
25	Then in the following years, or in

1	the following months, I should say, the Wisconsin
2	Assembly or Wisconsin Senate introduced a bill and
3	I'm not sure what the number is on that right
4	offhand, I haven't had time to look it up, but
5	they introduced a bill that would regulate the
6	Green Bay Cheese Exchange on trading against
7	interests. It was trading against interests rule
8	of 1996 or 1997, one of those two years, but
9	anyway, the senate passed 28 to five and the
10	assembly got held up in ag committee a little bit
11	and then pretty soon, the Green Bay Cheese
12	Exchange was announcing that they were going to
13	move out of the state. They didn't want to be
14	regulated.
15	And I think this is something that
16	needs to be looked at, because if the CME, which
17	is the old Green Bay Cheese Exchange, it's all the
18	same players, nothing has really changed there.
19	If they run away from being regulated in one state
20	they're going to and they move to another state,
21	if that state adopts the same type of regulation,
22	they're going to move to another state, they will
23	go to Kansas City or New York.
24	So this is something that has to be
25	done on the federal level to address that issue of
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1	trading against interests. What trading against
2	interests is, really, is that a net buyer of
3	cheese, somebody that buys cheese all the time
4	cannot sell on that market or if they're a net
5	seller on that market, they can't be a net buyer
6	and that's what's happening on this market, is
7	somebody will buy too much product at a low price
8	and when prices start coming up which will reflect
9	a higher price for farmers, they sell it to drop
10	the price to the farmers.
11	Whereas if they were on their own
12	side of the block at all times, we'd have a, you
13	know, I think a more stable price for our
14	product. So that's one thing I think that, you
15	know, we really need to address.
16	Some of the other concerns that we
17	heard from the panel this morning, and just the
18	general feeling that I'm getting, my folks didn't
19	want me to farm because of the economics. It's
20	all about economics.
21	It's a great place to grow a
22	family. I've got a 16 year old son and an 11 year
23	old daughter and I knew this was going to happen,
24	but you know, I would like to see one of them take
25	over the farm, I really would, but can they. I've
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1	had real good friends that their folks sold the
2	farm lock, stock and barrel just so they couldn't
3	farm and why, you know, they want to.
4	We're going into this period of
5	time in our lives where we're going to be looking
6	at non-Americans producing our food right in our
7	own territory. It's happening already today. And
8	I think with that sentiment, you get so much of
9	the working public that doesn't have the tie to
10	ownership and when you've got the tie to
11	ownership, you actually care about things.
12	But when you're there just working
13	an eight-hour day for a salary, you really don't
14	care about the animals and the land the way the
15	people that actually own it do, and if we keep
16	going down this road of larger and larger the way
17	the system is taking us, I think we're going to be
18	where Russia was 20 years ago where they and
19	Assemblywoman Baldwin or Congresswoman Baldwin
20	already said that there's local grocery stores
21	being closed up.
22	In 1992, we hosted a Russian at our
23	place and if they weren't in line by 8:00 on
24	Monday or Thursday mornings at the local grocery
25	stores, they didn't have food for the next three
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1	or four days and if we've already got grocery
2	stores that are closing, local grocery stores that
3	are closing down, what's it going to be like here
4	in 10 or 15 years, are we going to be in that same
5	situation.
6	We're supposed to be the bread
7	basket of the world, but I think part of the
8	problem is the concentration. We're seeing it in
9	all the other aspects of agriculture, where more
10	and more people or I shouldn't say more and
11	more people, less and less people are controlling
12	the system and we need to move beyond that point.
13	Just one last comment, you know, I
14	think some of the things that we're going to hear
15	throughout today, I was rather encouraged by the
16	panel before us, because they're looking at let's
17	get back to controlling, you know, our own
18	destiny, basically.
19	And I hope that the panels this
20	afternoon are going to have some of that same
21	tone, but you know, I've sat in so many meetings
22	like this and come out of it with the same general
23	consensus, that there's nothing wrong and there is
24	something wrong, you know, and it needs to be
25	changed. Thank you.

1	MR. BLEDSOE: Good morning,
2	Secretary Vilsack and Assistant Attorney General
3	Holder and other elected officials at the table
4	today. I've prepared a statement because I'm
5	nervous, particularly because I don't do this
6	every day. I take care of cows and the other
7	reason is I'm from California. Some of the
8	comments I heard this morning, I'm glad Joaquin
9	Contente's here because that leaves two targets
10	for you. I want to thank you for holding this
11	workshop to examine competition in agricultural
12	markets.
13	The Secretary kind of gave me a
14	brief introduction, but I wanted to tell you my
15	wife's name is Elizabeth and we have four
16	children, and Liz is a third generation dairy
17	farmer, but I'm the first and my son came from
18	Cal-Poly last June to join us on the farm and help
19	run the farm and I have three daughters that are
20	finishing various degrees at state colleges in
21	California.
22	My experience has been many and
23	varied in this industry, including managing dairy
24	operations, the development of the lead dairy
25	cattle genetics, marketing of live cattle semen
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1	and embryos all over the world, but my first love
2	is to develop a profitable dairy herd and my wife
3	and I started that in 2003 with 120 cows and as
4	you heard earlier today, I milk 1200 cows and have
5	a diversified farming operation. Our operation
6	supports my family as well as provides food and
7	shelter for 20 employees and their families.
8	I wanted to say that the dairy
9	industry is a competitive industry and that has
10	provided my family a chance to grow our operations
11	to where we are today, and our prices are not set
12	as many like to claim. Our farm prices are
13	responsive to market signals, but do not have
14	but do have processes in place to pay uniform
15	prices to farmers recognizing the perishability of
16	the product we have. In California, the dairy
17	industry has a huge impact, just like Wisconsin.
18	Milk production is the largest
19	sector of the largest industry in the state. The
20	California dairy industry is responsible for more
21	than 443,000 jobs and a typical dairy, which is a
22	dairy my size, can generate \$33 million a year in
23	economic activity and provides 232 jobs in the
24	state. In total, the dairy industry in the state
25	of California contributed \$63 billion in economic
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1	impact in 2008.
2	The economic situation facing the
3	California dairy industry this past year was
4	ruinous. While things have improved slightly,
5	dairy farmers are still experiencing negative
6	margins. In fact, June marks the 19th consecutive
7	month of low milk prices and high input costs.
8	Farm milk prices and feed commodity prices tend to
9	be cyclical in nature. However, producers have
10	never witnessed such dramatically low milk prices
11	combined with skyrocketing production costs as
12	they did for all of 2009. People, margins just
13	haven't been low, they just simply haven't
14	existed.
15	The crash came earlier to
16	California. The California milk pricing system
17	responds more quickly to current market conditions
18	because it corresponds to the Chicago Mercantile
19	Exchange. In contrast, price reporting procedures
20	for federal milk marketing orders usually result
21	in a one or two-month delay. The U.S. has a huge
22	impact on the competitiveness. It's been the
23	world's low-cost volume milk producer for many
24	years. Unlike some other countries that may beat
25	us on price, we also have the advantage of the
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1	most lucrative domestic dairy market in the
2	world.
3	New Zealand, for example, produces
4	roughly the same amount of milk as we do in
5	California, but has a domestic market of just 10
6	percent the size of the State of California. Our
7	competitiveness is borne out by the number of
8	companies based elsewhere that have come here in
9	search of milk and our markets, companies like
10	Nestle, Saputo, LALA, Fonterra and Glambia, just
11	to name a few.
12	Productivity gains on the U.S.
13	dairy farms for the past several decades are
14	nothing short of astonishing. However, all U.S.
15	producers will be higher cost producers in the
16	years to come as a result of the additional debt
17	load taken on to survive these negative operating
18	margins, and in my case, the last 25 years I've
19	built an equity. I lost it all in 2009.
20	Industry consolidation is occurring
21	at all levels of the dairy industry. Fewer farms,
22	fewer cows and more milk have been trends for
23	decades. The upside for consumers has been better
24	quality milk. You only have to look at how much
25	longer the sell by dates are on milk in retail
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1	stores to know improvements in quality are being
2	made every day in this business. There are also
3	fewer cooperatives, fewer processors and fewer
4	larger retailers that always seem to want larger
5	suppliers.
6	Everybody works to squeeze costs
7	out of the system and every link in the chain.
8	Farmers, we tinker with our feed rations. We'll
9	milk more cows so the premium cost of production
10	goes down. Cooperatives get more efficient
11	hauling milk to reduce fuel use and miles on the
12	road. And if you ask any processor today what
13	it's like dealing with retailers these days from a
14	cost standpoint, you'll want to be prepared to
15	spend some time.
16	Through all these consolidations
17	and quality improvements, however, it is
18	undeniable that farmers have seen their share of
19	what the consumer pays for milk and other dairy
20	products go down significantly. The farm price
21	for a gallon of milk today is now roughly 30
22	percent of what you pay in the retail store.
23	Dairy farming is becoming unique in the livestock
24	industry. That was mentioned earlier, in that
25	milk production is controlled by the families who
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1	own the land, the facilities and the cows.
2	We buy the feed, we make the
3	breeding decisions, we decide who buys our milk
4	and when it's time to cull a cow. Every farmer I
5	know wants to keep it that way and that's what I
6	want this hearing to be about. Here's a few
7	suggestions to keep it that way that I believe
8	will help. We need to insure transparency in all
9	markets accessed by producers. We need to build a
10	federal economic safety net and not in the
11	traditional terms we think of, for farmers that
12	recognize our significantly higher input costs.
13	We need to provide risk management
14	tools that work for farmers. We need to keep our
15	marketing options open, for example, for farmers.
16	For example, artisan cheese making has been a real
17	advantage for some of the families that have
18	chosen to diversify into it. Raw milk sales to
19	the public, however, pose a real health risk to
20	consumers and recurring consumer confidence crisis
21	to our industry and should not be allowed.
22	Keep farmers in control of the
23	regulatory system. Farmers have the right to
24	determine how and by which agency milk marketing
25	is regulated in their state and region and it
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1	should stay that way. The last thing is to make
2	sure it's milk. Regulatory industries must, at a
3	minimum, ensure that products labeled milk meet
4	the federal descriptor to be called milk. And
5	while on the subject of minimum standards, I just
6	want to mention that we have a state requirement
7	in California that fluid milk be fortified with
8	additional milk solids in the form of condensed
9	skim. Dairy producers pay for that.
10	Our milk tastes better and at the
11	same time provides 30 percent more calcium per
12	serving and the most important thing is it's all
13	milk. That is a policy that's good for farmers.
14	It's good for the public health and it's one that
15	I hope the federal government will consider taking
16	nationwide. With that, I thank you for the
17	opportunity to be here today and talk about the
18	competitiveness and I look forward to answering
19	any questions. Thank you.
20	MS. SUKALSKI: I'm honored to be
21	here today. Thank you, Secretary Vilsack and
22	Assistant Attorney General Varney. After the most
23	difficult financial year I've ever known as a
24	dairy farmer, these discussions are appreciated.
25	I graduated from the University of Minnesota with
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1	a degree in animal science and was working for a
2	dairy magazine in Ohio when my father indicated he
3	was going to sell his dairy herd and just crop
4	farm.
5	I returned home in 1988 and have
6	been managing the dairy herd ever since. Instead
7	of being dispersed, the herd has grown and now
8	supports three partner families, my parents, my
9	brother and his family, myself and my family and
10	13 employees. All through high school and
11	college, whenever I would push my father to adopt
12	some new tool or technology, his constant answer
13	was you come home and we'll do things your way.
14	I'm thankful my father was true to his word and
15	let me make changes, allowing me to see firsthand
16	the results of the tools and innovations I chose.
17	I appreciate having choices and
18	being able to do what I feel is right for my cows,
19	my farm, my family and my business and to watch
20	milk production per cow more than double in the
21	last 20 years.
22	This brings me to my first concern,
23	the mountain of misinformation and mis-perception
24	circulating about conventional agriculture.
25	Contrary to popular belief, conventional
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1	agriculture is very sustainable. The first
2	measure of the sustainability must be financial,
3	which is the main reason we are here today.
4	But beyond that, utilizing science-
5	backed innovations to produce an abundant food
6	supply using continuously fewer and fewer
7	resources is sustainability. For example, since
8	1944, the carbon footprint of milk has actually
9	fallen by 63 percent. In spite of that, it seems
10	that everything about conventional agriculture
11	from size to science is being demonized by the
12	media, internet and books, while organic
13	agriculture, which accounts for a tiny portion of
14	total food, has been given some big green stamp of
15	approval with no science to prove that it is truly
16	produced with less total pressure on the
17	environment or is necessarily safer or healthier.
18	The constant barrage of mistruths
19	gets depressing to those of us who take such pride
20	in what we do. I wish U.S. consumers could come
21	to my farm and realize our care and commitment for
22	our cattle and our world. The average U.S.
23	consumer is generations removed from ever having
24	tasted hunger. I hope it doesn't take that
25	extreme for people to realize that food doesn't
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1	just appear on shelves.
2	Please don't misunderstand me.
3	There is room for all types of farms. I
4	appreciate diversity in agriculture and I want
5	U.S. consumers to have as many food choices and
6	our grocery shelves can allow, but I want
7	consumers to have complete confidence in all food
8	choices and not be making decisions based on
9	misguided fears. Ultimately, my real concern is
10	that propaganda will influence policy, policy that
11	could potentially limit the U.S. ability in
12	agriculture to compete in a global marketplace, a
13	strength that I feel is critical to our economy,
14	food safety and even national security.
15	I also fear that the threat of
16	lawsuits or consumer backlash may inhibit future
17	agricultural research and innovation. Innovations
18	that we may need to feed a hungry world may go
19	undiscovered. I believe that only a well fed
20	world has any prayer of every being a peaceful
21	world. I'm relieved by the U.S. Supreme Court's
22	favorable decision on Roundup Ready alfalfa.
23	While others kept it in courtrooms, we actually
24	watched Roundup Ready alfalfa prove itself on our
25	farm.

1	From that one planting during the
2	narrow window of availability, we've harvested
3	continuously for five years. It has been by far
4	the best stand of alfalfa we've ever seen in our
5	farming lives, but we are losing hope to plant it
6	again in 2010. I hope the science based truth is
7	always upheld. Of course, like everyone else
8	here, I'm concerned about milk price and all the
9	other topics that go into it, many of which will
10	be thoroughly discussed later today.
11	Farmers are the eternal optimists.
12	Even after the dismal prices of 2009, just 3.8
13	percent exited the industry. Only three of the
14	last 17 years had lower exit rates. If farmers
15	made decisions based solely on numbers, we
16	probably all would have quit by the end of 2009,
17	but there's always our belief that things will get
18	better. I hope our never give up attitude isn't
19	being taken advantage of by others in the
20	industry.
21	In that respect, I am thankful for
22	dairy cooperatives. Before cooperatives, farmers
23	were being taken advantage of. The book, "Men to
24	Remember," outlines how farmers came together in
25	1921 to form Land O' Lakes cooperative. It's a
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1	great read for anyone who eats. As I read this
2	book, I felt the personal connection to the
3	farmers in it as they struggled and strived just
4	to put top quality butter on to the tables of
5	consumers at a fair price for all.
6	Today most of our challenges are
7	different, but I realized how the commitment and
8	passion that founded Land O' Lakes is still alive
9	and well on our farms today. I can't imagine
10	feeling this committed to producing a quality end
11	product if I wasn't a part owner of the company.
12	Most importantly, co-ops allow farmers a
13	collective place at the marketing table and a
14	collective voice on policies that affect our
15	farms. Co-ops allow farmers to pool their equity
16	and jointly own what none of us could own alone
17	and hopefully garner a fair price for milk.
18	Maybe I'm biased, but I think the
19	dairy's cooperative system is the epitome of all
20	the facets of agriculture and perhaps why there's
21	less vertical integration in the dairy industry.
22	Even though it's almost 100 years old, the
23	cooperative system is the best marketing tool
24	farmers have. However, I am concerned that there
25	may be too much consolidation beyond our
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Τ	cooperatives. The clear example is how dairy
2	farmers' share of the retail dollar has fallen
3	from 52 percent in 1980 down to 27 percent in
4	2006.
5	It seems that retail prices never
6	fall as rapidly or as far as prices on the farm
7	and I am concerned that this prolongs our lows,
8	because there is no price incentive for consumers
9	to increase consumption. Thank you for the
10	opportunity to share my concerns.
11	MR. CONTENTE: Good morning,
12	Mr. Secretary and Assistant Attorney General and
13	members of the panel and the audience. I'm a
14	second generation dairyman from Hanford,
15	California. My uncle and my dad originally
16	started the operation. My uncle started back in
17	the '20s, late '20s and my dad joined in later, is
18	the early '50s. Then my brother and myself now
19	have the farm. I have a son and a daughter that
20	are also participating there with us, and
21	hopefully, they can continue the endeavors that
22	we've worked so hard for.
23	What I'm going to do is go over
24	some of the things in my testimony and then just
25	try to come up with a visual of what happened in
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1	this last year for the dairy farmers in America.
2	My topics that I'm going to be talking about are
3	dealing with the lack of a functioning marketplace
4	and I think the best way to address that is to go
5	back and see what happened in 2009.
6	In 2009, the consumption according
7	to the USDA data in the United States was 186
8	billion pounds. The exports on the fat basis was
9	4 billion pounds. There's one category that's not
10	mentioned in these numbers or in this data that
11	needs to be included in there. The unregulated
12	proteins that come into this country do not get
13	included in any of this data. Those unregulated
14	proteins, casein, caseinates and MPC.
15	Last year in 2009, those imports
16	were down significantly from the year before,
17	almost 40 percent down. However, they still came
18	in at a high rate. In my testimony, I provide a
19	chart that shows how much that volume is. That
20	equates to over 6 billion pounds of milk
21	equivalent on casein, caseinates and over 2
22	billion pounds in MPC that still came in and was
23	utilized.
24	After you sum up all the product
25	that was consumed including these unregulated
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1	proteins, it's a figure of nearly 200 billion
2	pounds that was needed to satisfy the market in
3	the United States, which is, by the way, the
4	largest market in the world. We only produced
5	189 billion pounds of milk in 2009 and yet, the
6	price, the average price for 2009 in the United
7	States as an average was around \$12.80. In my
8	area, it was actually a lot lower than that.
9	We all needed at least \$18. We had
10	just come off of some extremely high feed costs
11	due to some of the speculations that had driven up
12	the commodity markets and yet we received 50
13	percent below cost of production in 2009
14	unnecessarily. The system is broken. We don't
15	even produce enough for our own needs and we were
16	receiving 50 percent below cost of production.
17	Let's compare another commodity.
18	In my area, where there's a lot of almonds grown
19	in my area. In 1995, the almond industry produced
20	400 million pounds of almonds. By 2008, 13 years
21	later, that production grew to a billion and 600
22	million. That's four fold that the almond
23	industry expanded their production four times in
24	13 years and by the way, over 50 percent of those
25	almonds cannot be consumed in the United States
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1	because there's not enough market for them in the
2	United States.
3	In September of '08, we had a
4	financial collapse that was heard around the
5	world. Credit markets around the world
6	collapsed. They kept saying that the reason why
7	our milk prices are collapsing is because the
8	credit markets collapsed and people can't move
9	product around the world as easily. So I had
10	discussions with the almond industry people over
11	the last several months, and this is what they
12	tell me.
13	In 2009, the average price for all
14	the almonds produced, because there's some almonds
15	that are worth more depending upon size than
16	others, but the average price for 2009 almonds was
17	\$1.60 something. The cost of production for
18	almonds as a general rule is about \$1 a pound. So
19	the almond industry that does not have a market
20	for all their product in the United States that
21	has to export over half of their product, that has
22	quadrupled their production in 13 years, received
23	60 percent above the cost of production. We in
24	our dairy industry received 50 percent for most of
25	'09.

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1	The system is broken. Now, what do
2	we do about it? By the way, this forum that we're
3	having here is an exercise in democracy. This
4	provides the issues to come to the table to be
5	discussed and to be aired and to have these
6	distinguished people, these two secretaries,
7	assistant secretary, that are here with us today
8	provides the credibility of what this country is
9	all about.
10	It's democracy that creates
11	prosperity. It's not trade or it's not resources,
12	it's democracy, because the democracy, you have
13	the ability to empower yourself. We as producers
14	now have this ability here through this exercise
15	that we're going through to empower ourselves to
16	gain a piece of what the consumer is putting on
17	the table when she goes to the store and lays down
18	that grocery dollar for dairy products.
19	This last year, if you look at what
20	the consumer was paying for milk, there's 11.6
21	gallons of milk in a 100 pounds and if the average
22	price for milk was \$3 and it was around that
23	figure, give or take, some areas higher, some
24	areas a little lower, that's \$35 a hundred weight
25	that the consumer was paying for that fluid milk.
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1	We were getting \$9 in California. Cheese that
2	sells for an average across the United States for
3	about \$4.50 or \$5, cheddar cheese yields are about
4	10 to 1, so 100 pounds of milk will make 10 pounds
5	of cheddar cheese.
6	A \$4.50 pound of cheddar cheese
7	will yield \$45 a hundred weight, \$5 will yield \$50
8	a hundred weight. The consumer is putting \$35 to
9	\$50 down a hundred weight, which, by the way, the
10	CPI consumer price for '09 dropped seven and a
11	half percent while our producer price went from
12	\$18 plus the year before to \$12 something. That's
13	a five percent drop and the CPI for consumers only
14	dropped seven and a half percent. The system is
15	broken.
16	Either we do nothing and watch our
17	industry follow the pork and poultry industry and
17 18	industry follow the pork and poultry industry and wind up with a totally vertically integrated I
18	wind up with a totally vertically integrated I
18 19	wind up with a totally vertically integrated I disagree that we will not have dairy products. We
18 19 20	wind up with a totally vertically integrated I disagree that we will not have dairy products. We will have those dairy products. Some of the
18 19 20 21	wind up with a totally vertically integrated I disagree that we will not have dairy products. We will have those dairy products. Some of the panelists here mentioned that the food will have
18 19 20 21 22	wind up with a totally vertically integrated I disagree that we will not have dairy products. We will have those dairy products. Some of the panelists here mentioned that the food will have to come from other countries. That's not true.
18 19 20 21 22 23	wind up with a totally vertically integrated I disagree that we will not have dairy products. We will have those dairy products. Some of the panelists here mentioned that the food will have to come from other countries. That's not true. It will be produced here. It will not be produced

1	In California, we have one family
2	that produces most of the chicken. It's called
3	Foster Farms, and the rest of you know what it's
4	like on the east coast. So what I'm saying here,
5	this is the opportunity for we as dairy farmers to
6	empower ourselves to reach out and get a piece of
7	that rock for us through this forum that we're
8	having here and this discussion and I thank the
9	Secretary and the assistant. Thank you.
10	MR. VILSACK: Thank you. Frances,
11	your thoughts?
12	MS. HORTON: Good morning,
13	Secretary and Assistant Attorney General. My name
14	is Frances Horton and I'm very pleased to be here
15	today to tell you a little bit about dairying in
16	the southwest, and I wish Senator Feingold was
17	here because I can assure him there are cows in
18	New Mexico. I was born in New Mexico and grew up
19	in Arizona. My grandfather was a cotton ginner.
20	My father grew cotton and had a small beef feed
21	lot.
22	In 1980, we started our first dairy
23	with 200 cows. Today, my husband Dean and I with
24	the help of our son Loren are milking 14,000
25	head. We are a closed herd and use sex semen to
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1	provide our replacements. We employ over 200
2	people from the local community and buy most of
3	our silage and alfalfa from local farmers. To be
4	as efficient as we can in today's economy, we use
5	technology to help improve our income, such as
6	drip irrigation to conserve our precious water.
7	We use low till farming practices
8	with GPS equipment to save fuel. Every day, we
9	strive to improve our business by producing the
10	very best milk that we can, by testing for somatic
11	cell levels and antibiotics. We use best
12	management practices to provide top quality care
13	for our animals. We also use the latest computer
14	programs to maximize our feed usage and
15	efficiency. We keep records of all our cattle
16	with RFID tags to minimize use of medicine and to
17	improve breeding results.
18	We also use computers and
19	satellites to keep track of milk and feed markets
20	and weather reports. Our labor force comes from
21	the local community and includes many women and
22	high school students who work after school. We
23	have a bonus program for quality milk, a perfect
24	attendance reward program and a college
25	scholarship program. In spite of our size, our
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1	business is totally family owned, and the only
2	other person who has a say in its operation is our
3	banker.
4	We are a family that supports other
5	families, those of our employees, our local
6	merchants and our local farmers. As everyone in
7	this room knows, and I hope they do, the dairy
8	industry is not in good shape. In the 32 years we
9	have been dairying, there have been ups and downs
10	and now there's only down. I am not an economist
11	or a statistician. I can't spout numbers or show
12	you charts with lots of colored lines. I can tell
13	you that my main job is taking care of the money
14	in our business.
15	I used to be able to make the
16	payroll, pay for the hay and feed, pay the bills
17	on time and pay my debt down in time to borrow it
18	again. Right now, I am lucky to pay the employees
19	and maybe part of the bills. Our debt is three
20	times what it was two years ago. I'm not sure
21	what the problem is. We attend many meetings and
22	I've listened to many experts say what the
23	problems are and I'm sure they're all right. I
24	don't think there is one perfect solution.
25	I don't want the government to run
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1	my business or my industry. I think that the
2	government and my family each has an important job
3	to do. My job is to pay taxes, to protect the
4	environment where I farm, produce the best quality
5	milk possible, provide the best care for our
6	animals and have the best working conditions for
7	our employees. My government's job to protect me
8	from enemies, to enforce fair and reasonable rules
9	for the environment, to protect our animals from
10	abuse and make sure that my employees are treated
11	fairly.
12	I also think the government should
13	keep the playing field level, so that anyone who
14	works harder and smarter and is willing to make
15	sacrifices and take risks should be able to make a
16	success and provide for their families and future
17	generations.
18	I believe in co-ops. They help
19	us. They transport and market my milk so that we
20	can concentrate on doing what we do best. They
21	also have a job to do to help keep the dairy
22	industry strong and have unity in the give and
23	take of dealing with processors.
24	I have no problems with the
25	processing company being large. I do have a
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1	problem with companies that take unfair or
2	dishonest advantage because they can. The
3	government's job is to set rules and limits and
4	enforce them fairly. The dairy industry is not in
5	good shape. However, I don't believe that drastic
6	changes will help with the government controlling
7	supply.
8	I want my government to do a better
9	job of regulating and enforcing the rules we
10	already have, such as improving the standards of
11	the pasturized milk ordinance and increasing
12	solids in milk. This would use more milk and
13	create a better product that would compete in the
14	world market. I also feel that we need to be more
15	careful on allowing imports into our market which
16	are incorrectly labeled, and these compete with
17	pure, wholesome American milk for the processors'
18	dollar.
19	I know that processors and food
20	companies need to make a profit. However, they
21	also need to pay the American dairyman a fair
22	share of the consumer's dollar unless they want to
23	end up buying their product from places that do
24	not guarantee the quality or safety of the milk
25	supply. U.S. dairymen are the best in the world
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1	at what they do, but they are being squeezed by
2	the high cost of imports. This cannot last
3	forever.
4	We need a better system for pricing
5	milk that cannot be manipulated by thinly traded
6	CME markets. I think all dairymen in the United
7	States are united in their goals. They want to
8	provide the highest quality milk in the world.
9	They want to have a clean, unpolluted environment
10	for their families and their farms and they are
11	proud of their farming lifestyle and they want to
12	secure it for their families and future
13	generations. Thank you.
14	MR. KING: Secretary Vilsack,
15	General Varney, it's a pleasure to be here this
16	morning. I take some with all of the chatter
17	about Wisconsin and I have a lot of great friends
18	in Wisconsin and California. I feel a connection
19	with both of you because I know both of you, I
20	believe both of you had some educational
21	experience in New York. So any other way I can
22	bond with you? That's the way.
23	At any rate, I'm Ed King. My wife
24	and I and our sons, sons are very important, and
25	their families own and operate King's Ransom Farm,

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1	a 900-cow dairy which is located in Saratoga
2	County, New York. It's about 30 miles north of
3	Albany, our capital. For those of you who like
4	thoroughbred horses, this is where the oldest
5	thoroughbred track in the country is located.
6	Thoroughbred racing reigns supreme there in July
7	and August each year. Okay. Now, on to the dairy
8	issues.
9	I consider it a privilege to be
10	invited to present my views on the challenges
11	facing our industry today. As you've already
12	heard, dairy producers are hurting. I can attest
13	to that. There are a number of issues which we
14	face as we struggle to survive in hopes of
15	restoring our businesses to profitability. Let me
16	identify just three of those issues. Number one,
17	the lack of market power. Number two, our share
18	of the retail dollar, and, number three, the lack
19	of market transparency.
20	Let me detail my concerns. First,
21	as I said, producers lack market power. We need
22	our cooperatives. Our family has marketed milk
23	through the Dairylea Cooperative for 20 years.
24	It's been a great relationship. We're invested in
25	them and they're invested in us and we will
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1	continue to rely on the cooperative's expertise
2	into the foreseeable future. Because of this, I
3	want to personally thank both the Secretary and
4	the General for the comments that they've made
5	this morning and have made previously in the
6	support of the Capper-Volstead Act.
7	And we know now that it's not a
8	real focus of this endeavor, so I want to thank
9	both of you personally for those comments and that
10	support. It means a lot to me. Second, the
11	producers' share of the consumer dollar has shrunk
12	substantially in recent years. USDA's Economic
13	Research Service, and you've heard this spoken to
14	before, has confirmed this by reporting that the
15	farmer's share of the retail dairy price fell
16	dramatically in the past two years to about 25
17	percent in '09 from about almost 38 percent in
18	2007.
19	This is particularly evident in the
20	fluid milk market, because consolidation in the
21	retail food marketing industry has reached the
22	point where major chain marketers can flex their
23	buying power muscle and demand price concessions
24	from processors in the name of keeping them
25	competitive. All of these price concession
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1	demands quickly end up on the producers' doorstep
2	as we become the target of this feeding frenzy for
3	lower prices. Yet we producers have no place to
4	turn to apply pressure to keep us competitive.
5	Attention must be given to bringing
6	an end to the demands for inclusion of
7	competitiveness provisions in contracts.
8	Additionally, significant consolidation at the
9	retail level is seemingly making it easier for
10	retailers to capture an inordinate share of the
11	total margin on milk. Bottom line, farmers have
12	no control over this part of the equation. It
13	might be interesting for you to know that as a
14	result of this, our family has, after careful
15	analysis, coupled with our access to a very unique
16	consumer market opportunity, we've embarked on a
17	new business venture that includes weekly delivery
18	of fluid milk.
19	Our goal is to recapture some of
20	that retail dollar. We're encouraged, as in just
21	eight short weeks, this is a very new venture, we
22	have a growing customer list and apparently, many
23	opportunities ahead of us.
24	Finally, I would like to address
25	the lack of market transparency. Dairy producers
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1	have a particular need to access market
2	reconnaissance from all regions of the country
3	where milk prices are more competitive.
4	Today, the market signals we
5	receive can be affected by the activity of a
6	handful of buyers on the cheese exchange, and
7	frankly, sometimes that activity does not fairly
8	represent true marketplace dynamics across our
9	nation and, yes, even the world. We need a change
10	in policy and the systems that we use that will
11	help to provide price stability for our industry
12	for the long term.
13	As I close, I want to thank USDA
14	and the Department of Justice for allowing me to
15	express just a few of my thoughts. Thank you very
16	much.
17	MR. VILSACK: Joel?
18	MR. GREENO: It's good to be here.
19	I'd like to thank Ag Secretary Vilsack and
20	Assistant Attorney General Varney for being here
21	and holding this session and you've been asked to
22	do a lot of things here today and I was just
23	wondering, my farm has seen 17 inches of rain in
24	the last four weeks and if you could call somebody
25	and just turn it off for two weeks, it would be
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1	appreciated.
2	MR. VILSACK: That would be
3	Governor Doyle.
4	MR. GREENO: I'd just like to start
5	with the Greeno family has farmed in Monroe
6	County, Wisconsin for 150 years now and I'm the
7	last one, and that's unfortunate. And I guess I'm
8	here today to be a voice for the voiceless. I've
9	waited 17 years for this opportunity and I'm glad
10	to be here. My mom and dad's 29th wedding
11	anniversary present was a farm foreclosure and
12	their 30th wedding anniversary present was a
13	Sheriff's auction on the courthouse steps.
14	That forced me to move my dairy
15	operation out of their facility into an abandoned
16	FSA property that I had purchased in 1990. The
17	house and barn had all been completely vandalized,
18	no doors and windows in the house, no electricity,
19	and we had to set up shop and go into operation in
20	a matter of days, and the family pulled together
21	and came through and I've been milking cows there
22	now 17 years. You know, my dad battled through
23	polio, a debilitating back injury, cancer, but he
24	couldn't beat low milk prices and something has to
25	be done.

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1	In mid January, a New York State
2	dairy farmer shot 51 of his cows and then
3	himself. We know of nearly 100 dairy farmers that
4	have committed suicide to date since the '08
5	crash. It's got to stop. Many of ours, a dear
6	friend, a Korean farmer by the name of Mr. Lee was
7	on his family's farm for 1000 years and he
8	committed suicide at the World Trade Organization
9	ministerial meeting in Cancun, Mexico and his last
10	words were WTO kills farmers as he shoved a dagger
11	in his chest and bled to death. These people's
12	lives had value. The work they did had value and
13	the products they produced had value and corporate
14	America didn't allow them to have that.
15	The crisis in dairy is real. The
16	problems in dairy are manmade. It's easy to do
17	nothing. Do we have the will to fix it? Dairy
18	pricing has a beginning and the beginning is the
19	Chicago Mercantile Exchange. Primarily, block
20	cheddar trading. The Chicago Mercantile Exchange
21	decides everything in dairy pricing.
22	When companies report cheddar
23	prices through the NASS survey, 30 of the
24	companies that report always report the CME cash
25	block market. CME block trading has a near
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1	perfect correlation to dairy farmer's Class III
2	price. If supply and demand were true indicators
3	of the market, there should be a strong
4	relationship between American cheese stocks and
5	the price of block cheddar on the CME. There is
6	not. All volatility in milk pricing is caused by
7	the CME.
8	The CME cheese trading is a highly
9	leveraged, thinly traded market with few players.
10	Currently, two players mainly control CME block
11	cheddar trading, in Davisco being the main seller
12	and Schreiber's being the main buyer. Two players
13	do not make a market, and at least not a true
14	market indicator. All of the industry marches in
15	lock step with CME prices. With a history of
16	price fixing, the CME block trading cannot be the
17	deciding factor in milk pricing.
18	Commodity Futures Trading
19	Commission needs immediate jurisdiction over the
20	CME trading. DOJ needs to take swift action on
21	the ongoing dairy industry investigation began by
22	Ali Ramadan into the actions of DFA, Deans and
23	National Dairy Holdings, swift action on market
24	manipulation and price fixing of dairy commodities
25	and USDA needs to strongly reconsider relying on
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1	the NASS survey, which is the vehicle of all
2	fabricated market information going to USDA that
3	is used in the milk pricing formula.
4	DOJ needs to move forward on the
5	creation of the food and ag unit with field
6	offices. Is the Antitrust Division the
7	appropriate division to investigate milk prices or
8	should it be shared or handed over to the
9	racketeering division?
10	Dairy farmers deserve dignity.
11	They deserve justice. They deserve cost of
12	production plus a profit. A friend of mine
13	recently had a position with Caterpillar and he
14	said that if farmers ran their farms like
15	corporate America ran their businesses, we'd all
16	be bankrupt.
17	And he's moved back to Pennsylvania
18	to take up his ag job again, and you know, it's
19	just a scenario that's went on far too long and
20	let's hope that today is the beginning of the end
21	and that we restore fair prices to our farmers.
22	Thank you.
23	MR. VILSACK: Well, in order to
24	keep on schedule, we're going to have to be sort
25	of quick on these on the Q&A, but I don't know

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1	if the Senator or the Congresswoman have any
2	specific questions that they'd like to ask the
3	panel. If they do, I'd be happy to give them that
4	first opportunity.
5	CONGRESSWOMAN BALDWIN: I will be
6	an accomplice in being brief and maybe can get
7	some follow-up afterwards, but I would say I'd be
8	interested in knowing from Jamie particularly a
9	listing of some of the risk management tools that
10	you were talking about earlier and also a couple
11	of people talked about I think it was Christine
12	Sukalski and Ed King talked about the farmer's
13	share of retail price and the lag time in seeing
14	any sort of reflection of that in the grocery
15	store, and also often times not seeing it ever
16	appear.
17	I'm really interested in because
18	to me, those are signals of anticompetitiveness
19	and to sort of drill down not a good expression
20	to use these days, but to understand a little bit
21	more why the signals of a healthy competitive
22	market aren't occurring.
23	MR. BLEDSOE: So on risk management
24	tools, your question is how do we make them
25	available or educate farmers?
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1	CONGRESSWOMAN BALDWIN: When you
2	were talking about policy recommendations to us
3	and since a couple of us are you said we need
4	better risk management tools and I figured there
5	was a lot more behind that sentence.
6	MR. BLEDSOE: Yeah, those are
7	risk management tools are things that aren't as
8	familiar to us in California and I think they've
9	been used a lot more out in the Midwest and even
10	as you look at from my perspective, if you look
11	at the whole policy, the whole dairy policy, risk
12	management, even if we love the CME or don't love
13	the CME or we like buying puts or calls or not,
14	risk management is something farmers can do today
15	to protect their margin.
16	We're not good at it. We're
17	learning about it. The program is thinly traded,
18	so you have to be right there and but I think,
19	you know, we have to educate farmers on how to use
20	those tools better. Perhaps, and we look at
21	further down the road discussions, perhaps when I
22	talk about safety net, there may be a possibility
23	to help fund or I'm trying to think of the word
24	right now, to help farmers buy puts.
25	Rather than just give them money to
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1	produce milk when we don't need the milk, let's
2	help them manage their risk in some way. These
3	are things that we need to educate and are
4	actually talking about in the industry today, but
5	as a dairy farmer today, I know we lost a lot of
6	milk last year and a lot of money last year and
7	nobody did it, but in California, we had the
8	opportunity, as well as in the Midwest, having
9	contracted our milk in that brief period of time,
10	it was there for \$19 or \$18.
11	I wouldn't have lost as much money
12	as I did, but I need more education. I need to
13	learn how to use those totals and those tools need
14	to be affordable.
15	MS. SUKALSKI: On the reducing
16	share of consumer prices, you know, farmers we buy
17	all of our inputs retail which keeps a lot of
18	other industries in business and none of those
19	costs have gone down, but we sell our products
20	wholesale and so we're constantly in this
21	crosshairs of where we see what it is in the
22	grocery store and see it not coming down and I'm
23	on promotion boards. My number one passion is
24	promoting dairy products and I would just like to
25	see the opportunity for consumers to consume
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1	more.
2	When we have a surplus, why can't
3	the store price reflect our price and perhaps the
4	consumers will consume more.
5	MR. BLEDSOE: Can I add to that? I
6	just have a real cute little story and in economic
7	terms, it's called elasticity and demand, but the
8	story, we have our family has a house on the
9	beach and one day we're having a barbecue and my
10	wife sent me down to the store to buy butter and
11	this is in 2003 when we started the cows. When I
12	started my cows, I was getting \$9.25 a hundred
13	weight, that was my price.
14	So I went in to buy butter, it was
15	\$5 a pound. So I asked the store owner, I go you
16	know, I'm a dairyman from the valley, why are
17	you I'm only getting \$1 a pound for my butter,
18	why are you charging \$5 a pound, and he said well,
19	you know, if I lower it every time your price
20	lowers, then one day the customers come in and
21	he's buying it for \$2.50, the next time he has to
22	buy it for \$5. Every time I raise that price, he
23	won't buy it.
24	He goes, it's not my fault you're
25	dumb enough to sell your milk to the processor for
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1	\$1 a hundred weight, \$1 a pound. So that's from a
2	retailer's side, that's a small mom and pop store,
3	but that's maybe how they look at it.
4	SENATOR KOHL: I thought we all
5	feel that the testimony that we received here this
6	morning from these various producers across the
7	country has been very, very important and
8	stimulating and informative. Personally, I feel
9	that as a result of this workshop, if one thing
10	came out of it, it would be very productive,
11	Mr. Secretary and Christine Varney, that we would
12	undertake to do everything that's necessary to see
13	to it that the Chicago Mercantile Exchange and the
14	CFTC is really operating effectively in terms of
15	producing a national market price.
16	There probably isn't a producer in
17	the country that doesn't feel that it's not
18	operating correctly. I think they have a right to
19	expect us at the federal level to guarantee them
20	that either it is operating effectively or that we
21	see to it that we install procedures to accomplish
22	that goal. We owe it, I think, to the producers
23	of this country.
24	MR. VILSACK: I have a question for
25	all of the panelists. As you all provided your
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1	testimony, you had a series of ideas and thoughts
2	and obviously very different geographic locations
3	and different types of operations. Do you believe
4	that there is sufficient interest across the
5	country, across dairy operators of all sizes and
6	kinds for some significant change in the way in
7	which we do business so that we have greater
8	stability, or do you think we will evolve back
9	into protecting our own regional turf?
10	I'd be just curious, do you think
11	the time is right or do you think we're going to
12	slide back to business as usual? Who wants to
13	take that?
14	MR. VON RUDEN: I might as well
15	start, being I started it, I guess, but we've only
16	got a minute, so I'll keep it short. I think
17	right now with the desperation that's among dairy
18	farmers, I think we're ready for something that's
19	going to be constructive. If we go back to the
20	same old song and dance of not having a mechanism
21	to raise our price with and that boils down to
22	the CME, you know. We've got to change that
23	mechanism.
24	And I would personally like to see
25	a consumer pricing index in that formula, whether
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1	it's 100 percent or 50 percent. 50 percent of the
2	CPI in our pricing formula would certainly give us
3	a lot more money today than what we've receiving,
4	although I'd like to see that used as 100 percent
5	with the current market or any time you go in the
6	grocery store today, the grocery item runs across
7	a bar code, so that system is automatic. The
8	numbers are there on a daily basis.
9	It isn't like it was 40 years ago
10	when you'd buy a carrot and there would be a
11	little sticker on there that said 20 cents and the
12	clerk had to push it in for each carrot. You
13	know, everything today is so much faster, so that
14	information is there and I don't know why they
15	can't use the consumer pricing index as a part of
16	our pricing formula to allow us to receive our
17	fair share.
18	MR. BLEDSOE: And also to add to
19	that, we're in a different kind of a marketing
20	order in California, but I know the country is
21	looking now at that federal marketing order
22	reforms and I think there's things that you can do
23	in there, although I'm not an expert, that can
24	actually give you forward pricing, send signals to
25	dairymen ahead of time of what may be the price of

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1	powder, what may be the price of cheese, as well
2	as things that are coming up as the dairy industry
3	globalizes.
4	We're looking at things like the
5	global dairy trade, which can actually give us
6	forward pricing. Rather than always looking back,
7	we can look ahead and I think that would help
8	dairy farmers as well and yes, the answer to your
9	question is dairymen want change and I know in
10	California, we're working for that change
11	regardless of what happens?
12	MR. VILSACK: How about
13	dairywomen?
14	MS. SUKALSKI: Dairywomen want
15	change even more. I do appreciate the foundation
16	for the future plan that I've seen come out of
17	National Milk Producers Federation. It's a good
18	start. There's definitely areas that we have to
19	discuss on it, though, and we are going to have
20	regional differences. Some of us in the Midwest,
21	we'd like to kind catch up to California.
22	MR. CONTENTE: Mr. Secretary, the
23	question was are producers ready to come together,
24	is that basically it? Yeah, all right. The
25	problem that we have as producers is that we
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1	really don't have a strong voice for dairy
2	producers across the country. National Milk has a
3	tendency to lean more towards the processing
4	sector, which is understandable due to all the
5	plants that have the processing element in it.
6	The make allow structure that
7	decouples the plants from the marketplace is a
8	little bit of that problem and so we producers
9	across the country, and I talk to a lot of people
10	around the country, and people do want to change.
11	Of course, all you have to do is look at their
12	milk checks to figure that out. But the problem
13	is, is that we don't have the voice that carries
14	the producers' wishes.
15	MR. VILSACK: Frances, what do you
16	think?
17	MS. HORTON: Yes, I think we are
18	ready for a change and what I've seen from this
19	crises is that a lot of different groups, like
20	your trade associations, have found out that the
21	only way they're going to survive is to come
22	together for political power and within their
23	co-ops. And I know when we first got into the
24	dairy business, there was a lot of discord between
25	south and the west and everything and I think
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1	people have found out you're either going to hang
2	together or you're going to hang by yourself, and
3	necessity, I think, will cause dairymen to work
4	together. And we need to change, because what
5	we're doing now is not very good.
6	MR. KING: The short answer is yes,
7	I think producers are ready to come together and
8	we need to do it quickly. I don't know, from our
9	farm operation, we've bled long enough and I'm not
10	sure how long the banker wants to hang on to
11	anybody's hand any more and those are just cold,
12	hard, brutal economic facts. So we can't afford
13	the time to debate and debate and debate and
14	debate and wait for whatever time period, two or
15	three more years.
16	I just can't imagine the credit
17	community sticking with farmers that long, so we
18	need to move. We need to come to consensus and if
19	we want to be elevate the issues of regionalism
20	and all of those kind of things, we're just
21	shooting ourselves in the foot.
22	MR. VILSACK: Joel, your thoughts?
23	MR. GREENO: I think more than ever
24	before, farmers have come together. The
25	availability of conference calls has helped us a
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1	lot. You know, I've been 13 years now with
2	farmers all across the U.S. on calls and as
3	Joaquin said, we lack the vehicle to convey our
4	message to you folks in Washington, and hopefully,
5	this meeting has kind of created that bridge and
6	opportunity. I've worked a lot with farmers
7	around the globe, attending ag policy meetings in
8	Spain and Portugal and have met Ajmer Singh from
9	India, from the BKU who has 20 million members in
10	his cooperative, which is an organization similar
11	to the Farmers Union here.
12	And I recently had the president of
13	Family Farm Defenders and a board member of ARMCO
14	over in Germany for a worldwide dairy policy
15	meeting of which there was a dairy manifesto put
16	together which was just recently mailed to
17	Secretary Vilsack, Attorney General Holder, the
18	President, and that was farm organizations from
19	all over the world that were there and worked on
20	that document and, you know, it refers to dumping
21	practices and stable prices and, you know, we were
22	talking a minute ago about risk, risk management
23	and volatility and, again, it all goes back to the
24	CME.
25	The volatility is created, because

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1	we have a stable milk supply. We have a stable
2	consuming public and all of the factors are
3	relatively predictable and stable. It is only
4	the, you know, act of, you know, a market where
5	I lost that word I was looking for, but a lot of
б	speculation and in speculation, you use risk
7	management, because that's where you make the
8	money. So this volatility that's being created by
9	the CME is the source of our problem.
10	And risk management makes them
11	money, but for dairy farmers, it doesn't work,
12	because we can't have a roller coaster milk price
13	like we've had and it has all begun since cheese
14	trading went to the CME. Never before, because
15	you can look at the graph of the last 60 years of
16	milk price and it went from fairly stable ups and
17	downs to looking like a heart monitor and it can't
18	look like a heart attack.
19	MR. VILSACK: We're going to take a
20	break, but before we do, I just want to just a
21	couple of closing comments. One, again, I want to
22	thank the panelists for their participation.
23	Secretary, thank you for being here. Senator,
24	thank you so much for spending time,
25	Congresswoman, thank you for being with us as
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1	well. We're going to take a break.
2	We're going to come back after the
3	break for an hour of public testimony, people who
4	have comments. That will be recorded by folks
5	from the Justice Department as well as the
6	Department of Agriculture. There will be a brief
7	lunch break and we will then come back and have
8	several panels, one, trends in dairy industry
9	which will focus on regulation and enforcement
10	that will be moderated by a Justice Department
11	official.
12	We'll have an ag program focused on
13	farm size. That's going to be moderated by
14	someone from ERS. We'll have a panel discussion
15	on farm prices and farm trends and then there will
16	be another public opportunity. I do also want to
17	acknowledge the folks it's hard to see with
18	these bright lights, but I can see a lot of yellow
19	shirts, so I'm assuming there's a lot of UFCW
20	folks here. Thank you for being here. So we'll
21	take about a half hour break and come back at
22	11:45.
23	(A short recess is taken)
24	MR. FERRELL: Folks, I think we
25	will go ahead and get started with the public
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1	comment portion of today. For this comment
2	period. It will run one hour. We have two
3	comment periods today. This first one will run
4	one hour and then we'll pick it up again in the
5	later in the afternoon. If you would like to
6	provide a comment, when you came in the doors
7	today, there was a ticket that you should have
8	picked up and what we're going to try to do is
9	when you come forward, there's a microphone on
10	each side in the aisle, and when you come forward,
11	we're going to have someone that will pick the
12	ticket up from you.
13	We're going to have two minutes for
14	anyone to be able to come forward and to provide
15	their comments, and we're going to do everything
16	we can to try to work through as many people as
17	possible, but I do need your cooperation. If you
18	can limit your comments to two minutes, that
19	ensures we get as many people as possible to be
20	able to come forward and provide their comments.
21	So with that, I think we will go
22	ahead and get started. If you would like to
23	provide a public comment, just come ahead and line
24	up along each side of the aisle by the microphone
25	and you can go ahead and get started. If everyone
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1	could take their seats. Thank you.
2	AUDIENCE MEMBER: Hello, my name is
3	Ken Turner and I really appreciate the opportunity
4	given by USDA, Department of Justice for this
5	workshop. My comments will be exceedingly brief.
6	I just want to point out something that many of us
7	know here. Something is wrong here in America
8	when market manipulation is condoned by our
9	government. Something is wrong when market
10	manipulation closes processing plants and markets
11	to family farms.
12	Something is wrong when market
13	manipulation leads to the death of family farms
14	and rural communities, displacing family farms.
15	Something is wrong when corporate agriculture is
16	subsidized as it displaces family farms.
17	Something is wrong when corporate agriculture is
18	responsible for a redistribution of wealth from
19	rural communities to the hands of very few.
20	Recently, in America, many people are rethinking
21	the concept of acceptable risk.
22	From the coal mines in West
23	Virginia to the Gulf Coast and the oil spill, we
24	have problems with acceptable risk. Something is
25	wrong when corporate ag is above the concept of
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1	acceptable risk. Is it acceptable today in
2	northwestern Illinois to place 43 acres of manure
3	pits leaking 40,000 gallons of untreated waste per
4	day, by their own engineer's witness and testify,
5	less than five feet above an aquifer that is the
6	drinking water for thousands.
7	Something is wrong in America, our
8	America, when this is allowed to happen. Thank
9	you.
10	AUDIENCE MEMBER: Hello, my name is
11	Sarah Lloyd and I'm a dairy farmer from the
12	Wisconsin Dells. My husband Nelson and I milk 300
13	cows with his brother and brother's family and my
14	in-laws, and we ship our milk to Foremost Farms.
15	I appreciate this ability to speak today. There
16	is something very wrong in the dairy industry.
17	It's been devastating to my friends in the dairy
18	farming community. This year, we have many people
19	on the verge of bankruptcy.
20	I know many farmers that have their
21	children on free and reduced lunch at schools, so
22	I urge the Department of Justice to take action
23	now. There are things that can be done on
24	existing enforcement actions and investigations
25	and you need to take action now. We need a fair
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1	price. To give you an example of what could
2	happen in Wisconsin, we are the dairy state, but
3	not just on production, we actually have 12,500
4	dairy farms in the state, probably a little bit
5	more than that, but that's pretty phenomenal, when
6	you consider our friends in California have about
7	1900 dairy farms.
8	We have 12,500, but we produced 25
9	billion pounds of milk last year in Wisconsin and
10	we could actually do that with 250 5000-cow
11	dairies instead of 12,500 100-cow dairies and I
12	really think that it's important for communities,
13	for our schools, for our churches, for our land
14	that we keep a distributed production system and
15	so but we need a price that will support
16	families.
17	So I ask that the DOJ take action
18	immediately to make sure that a fair price can be
19	given to farmers for their production. We need
20	cost of production plus a reasonable amount of
21	money to make a living. Thank you.
22	AUDIENCE MEMBER: Hello, my name is
23	Irv Conley and I'm a member of the United Food and
24	Commercial Workers Union. I'm here on behalf of
25	about 3000 dairy workers within our union who are
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1	part of 1.3 million nationwide in the meat
2	packing, food processing and retailing. We
3	appreciate the opportunity to speak to you today
4	and our concerns go beyond the relationship
5	between the dairy processing companies and the
6	farmers.
7	We want you to consider the state
8	of consolidation in the dairy industry, but also
9	into other agricultural markets in general. We
10	urge the administration to include in its
11	investigation the assessment of the role of the
12	retail grocer in this sector for playing and
13	driving consolidation in various agricultural
14	markets. The means of the involvement this
15	means the involvement of the Federal Trade
16	Commission in this process is critical. We're
17	concerned by their absence here today.
18	The market prior to these large
19	grocery retailers has grown dramatically in the
20	last two decades. Retail consolidation has had a
21	dramatic impact on the food supply chain and
22	everybody here knows the single most powerful
23	entity in food production in the world, single
24	largest retailer is Wal*Mart. Wal*Mart's
25	relentless quest for larger marketshare throughout
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1	the nations of the world and its growing
2	marketshare provides it with the power to apply
3	increasing pressure on the food processors and to
4	lower price and cut costs, which in turn passes
5	losses down the food supply chain.
6	This drives down workers' wages and
7	farmers' prices. Caught in the vice of Wal*Mart,
8	many of our colleagues and friends and neighbors
9	have found themselves unable to support their
10	families and have lost their livelihoods and their
11	American dream. One of our members, a dairy
12	processing worker, was going to speak to you here
13	today. In the area where he works, Wal*Mart has
14	more than 30 percent of the grocery marketshare in
15	seven of eight markets. In one area, Wal*Mart has
16	50 percent of the grocery marketshare.
17	Until recently, Wal*Mart was the
18	major consumer of his dairy processing company,
19	but then without warning, Wal*Mart dropped the
20	company as a supplier because of a cheaper price
21	from a national conglomerate. Now his company is
22	threatening workers at the plant to work harder
23	and to produce faster products at a reduced cost.
24	We know that the quest to woo Wal*Mart back is
25	going to force concessions, wage reductions,
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1	healthcare reductions can't be far behind.
2	This worker with his job and the
3	jobs of his co-workers are on the line.
4	Understandably, he was unwilling to speak in this
5	public audience, but I ask that this panel
6	consider him and his family, the farmers involved
7	in this, his ability to make a living and to keep
8	his lifestyle as he sees it today and look into
9	the pressure that retail consolidation and
10	Wal*Mart has put on the dairy industry as a whole,
11	that many of us here today depend on for our
12	livelihoods. This is urgent and I ask for you to
13	move on this immediately. Thank you.
14	AUDIENCE MEMBER: Yes, my name is
15	Howard Roeth(phonetic), I'm from southwest
16	Wisconsin. I'm a pork producer here in this great
17	dairy state, but I wanted to bring my views here
18	instead of traveling to Colorado or somewhere
19	else. The decline in the number of pigs whose
20	price is negotiated each day concerns me, but I do
21	not believe government intervention is the answer
22	to that problem. Focus on better information
23	systems and expanding markets for more
24	information.
25	The mandatory price reporting law
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1	needs to be reauthorized in a timely manner. The
2	last time it expired in 2004, it took more than 18
3	months to get the reauthorization. The percentage
4	of all wholesale cuts reported to USDA under the
5	current voluntary system is between three and four
6	percent. Most weeks, that is so low that it casts
7	doubt about whether USDA's published count value
8	accurately represents U.S. carcasses value as a
9	whole.
10	It also leaves me and many others
11	uncomfortable using the published USDA cutout
12	value to price my hogs. In summary, I am more
13	I think more market information on hogs and cuts
14	and values are needed. Incentives, like tax
15	credits or low interest loans to medium and small
16	market retailers and processors would be helpful.
17	I also think to help young farmers get into the
18	business there, needs fob more education and money
19	spent in that process. Thank you.
20	AUDIENCE MEMBER: Hello, my name is
21	Ruth Simpson and I am on the board of the Family
22	Farm Defenders. I have been working on dairy
23	issues for over 20 years and it all has bottoms
24	down to farmers getting a fair price, and they
25	just aren't in the marketplace, they just it is
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1	just not happening. There obviously are multiple
2	reasons for that that have been explained.
3	I want to have a couple of comments
4	that are a little bit off, but the pricing, but
5	have to do with farmer control and one is the
6	allowance of block voting in the dairy industry.
7	I don't think most farmers understand what's
8	happening with their pricing system because it's
9	done by block voting and they're not notified or
10	know anything about it and I think block voting is
11	very undemocratic and it should be should not
12	be allowed to happen.
13	Secondly, we all I think a lot
14	of us remember the farm crisis in the 1980s when
15	farm foreclosures were happening much too often
16	and that is obviously going to be happening again
17	very soon if we don't fix the farm system. You
18	have heard people say they have been losing money
19	and taking on debt. Well, what happened in the
20	1980s is very similar. We went through a
21	financial crisis in the early 1980s and within two
22	years, the farm sector was devastated. And we are
23	going to be seeing that happen again if the United
24	States government does not do something to help
25	set a fair price for dairy farmers, so I urge
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1	action immediately to try and correct this
2	situation.
3	AUDIENCE MEMBER: Hi, my name is
4	Scott Schultz, I'm the executive director of the
5	Wisconsin Farmers Union. Before coming to the
6	Wisconsin Farmers Union, I spent about 35 years in
7	the newspaper industry, including 22 of them at
8	one of Wisconsin's leading rural publications, The
9	Country Today. Throughout my career, one thing
10	has become clear and in this day of technology,
11	it's becoming even more clear.
12	We're sitting in this room talking
13	about the effects of the of antitrust issues or
14	farmers. I believe fully that we have to take
15	that argument beyond this room of farmers. I say
16	that because if we read the online feedback from
17	the newspaper stories about this today, you will
18	quickly see from the people commenting about this
19	that they don't give a damn about farmers out in
20	the community. Non farmers just don't give a damr
21	about us, folks. That's a fact. A very small
22	handful do.
23	This has come down to an overall
24	economic development question, this issue of
25	consolidation. When I was a child growing up in
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1	Clark County, Wisconsin, I was raised on a small
2	dairy farm, you know, diversified operation with a
3	few hogs and the like. There was a field
4	representative at our door from a small dairy
5	almost every day of the week, it seemed. Someone
6	wanted to offer my father a higher price for
7	milk. My dad in his earlier years used to sit and
8	tell me, someday when it gets narrowed down to
9	just a few players, we're going to get what we
10	deserve.
11	Little did he know how his words
12	were going to ring true, but in the total opposite
13	way than he had anticipated. It seems the dairy
14	farmers are getting what they deserve. In many
15	counties, including Darin Von Ruden's home county
16	of Vernon and my county of Clark County, there
17	used to be a dairy plant literally in every
18	township. There was competition. The competition
19	is gone. The competition is owned by one or two
20	players with the likes of Dean Foods leading the
21	way.
22	Now, we can say that really affects
23	us, but as I said before, until we take this issue
24	out and make it a rural economic issue, we aren't
25	going to hear very much progress. That same home
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1	place where I grew up in Clark County virtually no
2	longer exists. It's a small bedroom community.
3	It used to be a thriving, economic place. Loyal,
4	Wisconsin, the chamber of commerce, used to tout
5	itself as the shopping center city and that no
6	longer is. It can't be, because there are no
7	retail stores, including a grocery store, left in
8	that town.
9	I can easily trace, and I think the
10	Department of Justice can easily trace the
11	economic losses that occurred in that small
12	community and other small rural communities and
13	bigger ones, as far as that goes, all the way
14	around in a circle to what's going on with the
15	consolidation and antitrust problems in our
16	industry and we have to as an industry get out and
17	tell people, this affects everybody.
18	So I think that when we get that
19	argument made, the Department of Justice and USDA
20	are going to hear on a much bigger scale that we
21	have to do something to control the consolidation
22	and control of the industry by one or two players.
23	AUDIENCE MEMBER: My name is Jim
24	Brown and I'm from Springfield, Illinois now, but
25	I spent my life as a corn, soybean and hog farmer
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1	in north central Iowa and though I agree with the
2	stance of the farmer's union in Wisconsin and Iowa
3	and Illinois, I want to disagree with the
4	gentleman who just says that the consumers and the
5	cities don't care about farmers. When I went to
6	Illinois and began the work that I'm doing now,
7	when I got up into Chicago and got with the people
8	in Chicago, it's as though they wanted to touch me
9	because I had spent my life as a family farmer.
10	Farmers today are less than one
11	percent of the population. The urban dwellers
12	love the family farm. We do not have the
13	political power to change this, but those urban
14	consumers do and if you want to make a change, go
15	to the urban consumers, because they're going to
16	help us do this.
17	Now, back to the issue of
18	consolidation and concentration. This meeting
19	here today reminds me of the hundreds and hundreds
20	of meetings that I attended in the mid '90s when
21	the pork industry, my industry, was being
22	consolidated.
23	And we couldn't get it done. I met
24	with Joel Klein, President Clinton's special
25	appointee on antitrust and at a dinner meeting one
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1	night when he and I were talking, he said Jim,
2	everything you are saying is true. We're going
3	after Microsoft and if we can't get Microsoft for
4	what they're doing, we ain't going to get
5	anybody. We've got a problem in the United States
6	that we need enforcement of the antitrust laws.
7	The laws are on the books. We have to strengthen
8	those laws and do what Teddy Roosevelt did to
9	break up the monopolies.
10	I'd like to cut through the
11	Creeping Charlie on the top to get down to the
12	heart of this issue and the heart of this issue is
13	really what is capitalism. This is the definition
14	of capitalism from the American Heritage
15	dictionary. It says, "An economic system in which
16	the means of production and distribution are
17	privately or corporately owned and development is
18	proportionate to the accumulation and reinvestment
19	of profits gained in a free market."
20	We keep hearing that word today,
21	free market, free market. What is a free market?
22	And I have two questions that I'd like to have you
23	ponder. I'm not looking for answers here today.
24	What control of a marketshare can an individual or
25	a monopoly or a conspiring group of individuals,
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1	an oligopoly, have? What proportion of a
2	marketshare can any of these individuals hold
3	before it is no longer a free market?
4	The second question is, it is
5	capitalism is the investment in reinvestment of
6	money that is gained in a free market. What
7	happens to the free markets that are around the
8	consolidated markets that are no longer free when
9	the profits that are gained from a monopolized or
10	oligopolized market suddenly are invested into the
11	free market? How can we have free markets
12	according to capitalism if the capital that's
13	flowing around is all coming from monopolies and
14	oligopolies?
15	That destroys the whole free market
16	system and if we're going to get down to the heart
17	of the problem that's being discussed here today,
18	we're going to have to stop cutting the Creeping
19	Charlie off above the ground and we're going to
20	have to get down at the root of what the problem
21	is. This is the foundation of capital Adam
22	Smith capitalism itself and the foundation of Adam
23	Smith capitalism is that there has to be the
24	invisible hand of the marketplace that is out of
25	the control of any human or humans conspiring
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1	together to manipulate or be able to control that
2	market.
3	And the only way we are going to do
4	that is not by having investigations over the
5	surface, we're going to have to get down to what
6	it requires to create an Adam Smith capitalistic
7	economy and that is a large number of unrelated
8	producers of a product enacting transactions with
9	a large number of unrelated purchasers of that
10	product and in that negotiation that's taking
11	place where nobody is able to control anything
12	except the price that is set in that small
13	transaction at that time.
14	Until we get this opening up where
15	there are so many producers of a product and so
16	many purchasers of a product that nobody can
17	control it, we are not going to have Adam Smith
18	capitalism.
19	Confucius said the breakdown of a
20	society begins when we mis-label reality with
21	words. A centrally controlled economy is a
22	centrally controlled economy. What is the
23	difference between the centralized control of the
24	U.S. economy by a few firms and oligopolies that
25	we label capitalism and what was going on with the
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1	centralized control by a few individuals who were
2	living under the hammer and sickle in the former
3	Soviet Union?
4	We need to come to recognize that
5	we do not have Adam Smith capitalism at work in
6	America today and it's up to you folks. I'm glad
7	you're doing this. The time has changed. Joel
8	did what he could, but the time has changed and
9	hopefully we can raise the community's awareness
10	across America that we are living in an illusion
11	when we think that we are living in an Adam Smith
12	economy, because we are not. Thank you.
13	MR. TOBEY: Two minutes. We want
14	to give people an opportunity to talk. We also
15	want to have as many people who want to talk be
16	able to talk, so it's a balancing act and we would
17	ask everyone to please cooperate with us as much
18	as possible, because we want to hear you.
19	AUDIENCE MEMBER: Good morning,
20	Larry Bailey, partners in a family farm, thousand
21	cow dairy up in Upstate New York. I came here
22	today because I was under the impression and I'm
23	glad to hear that the Capper-Volstead Act has
24	taken a little bit more of a back burner, as I
25	would say. I'm glad to hear that we're focusing
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1	not so much on the cooperatives, but I'm still
2	going to give my view on our cooperative that
3	we're members of.
4	We're members of Dairy Farmers of
5	America and, you know, it's a family it's
6	member owned, 9500 cows and I'm proud to be a
7	member of that cooperative, because it is one
8	large family. Some of the things that the our
9	family does, our membership does provide, you
10	know, is that we elect our own board members and
11	others to represent us and we're very proud to do
12	that. We do that in a very democratic way.
13	Then also, many services that DFA
14	provides, buying groups helps farmers with buying
15	tires, fuel, other sorts of supplies, dairy
16	supplies. They have programs for the young
17	farmers, we talked a lot about today. We heard
18	the panel talk about young farmers and getting
19	young farmers involved. That's very important to
20	DFA in continuing their membership to bring in the
21	next generation of farmers, and then also
22	contracting programs for both milk and feed.
23	DFA has provided us a fair and
24	equitable market for over 10 or 11 years that
25	we've been their members. All right. they've
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1	helped us reduce our somatic cell count in 1000
2	cows to 135,000 mls. or lower and our bacteria
3	count low. All right. We also work with dairies
4	to make truck routes a lot more efficient. DFA is
5	always willing to educate their member owners in
6	all aspects of the industry, whether it's the
7	processors, the producers or the trucking
8	operations and they're never afraid to recognize
9	their dairies have success.
10	Over the past 18 months, we all
11	know the price has been low and I'm going to
12	equate it, this spring we wanted to by a new
13	tractor. Our newest tractor is five years old.
14	Our next newest tractor is eight years old and has
15	16,000 hours on it. That's about 175,000 miles to
16	the average consumer of a car. Consumers trade
17	their cars every four to five years. Dairy
18	farmers this past few years haven't been able to
19	buy new equipment. It all equates to higher
20	repair costs.
21	Everybody says that we don't have a
22	choice. We do have a choice. Every year, 60 days
23	before my anniversary date, I send DFA a letter of
24	resignation and say I'm going to find a new
25	market. For 10 years, I've done this and for 10
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1	years, I've remained with DFA because they are a
2	higher competitive, they are a very competitive
3	market and last year alone, in addition to the
4	\$500,000 that we had to borrow to stay in
5	business, we would have lost an additional
6	\$250,000 if we switched away from DFA.
7	Cooperatives are important. We're
8	glad to hear that the Assistant Attorney General
9	has taken a little back burner on the cooperatives
10	and focusing more. We do need a better system.
11	We do need more money for our milk and I
12	appreciate your time. Thank you.
13	AUDIENCE MEMBER: I want to thank
14	Ron Kind for being here. I don't see my
15	representatives here, Lee Nerison or Dan Kapanke
16	in attendance. That's because they're reactive
17	and not proactive. I'm here to tell the powers
18	that be to enforce the antitrust laws for the
19	world of agriculture. I live in Viroqua,
20	Wisconsin in Vernon County, which has more organic
21	farms per capita than any place in the U.S. of A.
22	If the government subsidized
23	organic farms as they do factory farms, we'd be
24	eating organic food at an affordable price. So I
25	say to the Justice Department to enforce the
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1	antitrust laws. As Bob Marley sang, dem belly
2	full, but we hungry. And as the founder of Earth
3	Day, Wisconsin's own Gaylord Nelson would say,
4	don't forget to have a beer or three. Thank you.
5	AUDIENCE MEMBER: I'm Mike Ferguson
6	from Senatobia, Mississippi. It's about 30 miles
7	south of Memphis, Tennessee. I had to come a long
8	way to get here, but I appreciate the opportunity
9	to speak before this group. There's a perception
10	out there that in my part of the world, there's
11	not a lot of opportunity to market your milk.
12	Well, even though my state has 125 producers,
13	that's all we've got in the whole state, I've got
14	four different choices.
15	I choose DFA. The reason I choose
16	DFA is it gives me a piece of mind of marketing my
17	milk that I don't have to I mean, when you work
18	16, 18 hours day on the farm, the last thing you
19	need is a call in the middle of the night saying
20	well, we're not going to take your milk tomorrow
21	and DFA provides us with a stable market. The
22	services that we receive from things such as
23	healthcare that's provided naturally, we have
24	to pay for it, but healthcare is an issue for a
25	lot of people. We have a group policy that is
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1	offered to every member.
2	Things such as loans, that Larry
3	said just a minute ago, the quality issues. We
4	have a first rate lab, a first rate field staff.
5	If you have problems on your farm, they're there
6	to help, and I can tell you firsthand, over the
7	course of the last six to seven years, I have
8	firsthand knowledge of how they responded during
9	Hurricane Katrina. The caring that they the
10	employees worked 7 days a week, 24 hours a day.
11	You know, in the last five to six years, we've had
12	a lot of things thrown out there at us.
13	I've got firsthand knowledge about
14	the change in the culture that has taken place at
15	DFA, you know, the transparency, the honesty, the
16	caring for the producers out there and that's why
17	I market my milk with DFA and if that changes back
18	to a negative, I won't be marketing my milk with
19	them any longer. Thank you.
20	AUDIENCE MEMBER: My name is Alfred
21	Wanner, Jr., I'm from Lancaster County,
22	Pennsylvania, so I also came a long distance. I
23	want to thank Secretary Vilsack and Assistant
24	Attorney General Varney for their public
25	statements in support of cooperatives and the
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1	Capper-Volstead Act. It's been very good to be
2	here today to hear all the different comments and
3	I'm thankful for the opportunity.
4	I also want to say that I think we
5	need to support all segments of agriculture, not
6	just organic or small farmers, not just large
7	farmers, all farmers. We have room for everybody
8	in our country. To answer Secretary Vilsack's
9	question in the last session, now is the most
10	opportune time in my 45-year career for changing
11	the way milk is priced. Farmers are talking with
12	each other and coming together more than ever.
13	Farming for the future is a good
14	first step. We can build on that. We need
15	transparent price discovery, stable prices and a
16	fair share of the consumer dollar for the farm
17	families that are working.
18	AUDIENCE MEMBER: Good morning.
19	I'm Doug Wolf, a hog producer from Lancaster,
20	Wisconsin. I came here today because I, too, was
21	trying to save a trip to Colorado. My point being
22	today is on the proposed GIPSA rules. I have just
23	a little bit of concern I want to talk to you
24	about the unintended consequences of writing a
25	generic rule that's going to incorporate all the
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1	livestock industries, especially the pork industry
2	with the chicken industry.
3	Contracting has been important to
4	the pork industry. It's been a way to allow young
5	people and other farmers to get involved, a large
6	means of sharing risk and allowing for the pork
7	industry to grow and continue on. Some of the
8	proposed changes in the contracting, I would
9	caution, are not in the best favor of hog
10	production. The other area of concern is some of
11	the pork market purchasing programs proposed for
12	the packers.
13	Be careful there that you don't go
14	overboard and in the end, cause a bigger problem
15	than what we have to today by eliminating the
16	packer to packer purchasing, which is exposed on
17	the market reporting service, could cause an
18	increase in concentration. So I would just
19	caution that during this, be careful on trying to
20	do something generic. Thank you.
21	AUDIENCE MEMBER: Hi there, my name
22	is Bill Anderson, I'm an apprentice Wisconsin
23	cheese maker. I'm very interested in making
24	artisanal cheeses, especially artisanal raw milk
25	cheeses. I was very disappointed recently in
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1	Governor Doyle's veto of the raw milk bill. It
2	seems that our Department of Agriculture has taken
3	it upon themselves to tell consumers and small
4	family farmers that they don't have a right to
5	have a transaction to allow the dairy farmers to
6	connect directly with the consumers and sell high
7	quality milk directly to the consumers.
8	As a cheese maker, I think the
9	quality of the milk directly influences the
10	quality of the cheese and having a diverse and
11	high quality milk supply is critical to what I
12	want to do as a cheese maker. I also feel that
13	our regulatory system is geared towards medium and
14	large scale processors. The rules are just not
15	written to be conducive to encouraging small
16	artisanal agriculture.
17	Now, if you look at any country
18	which consumes a large proportion of dairy
19	products I like to use the example of France,
20	Switzerland, Italy there are long and respected
21	traditions of people consuming raw dairy products,
22	raw milk cheeses, artisanal, and they value their
23	artisanal agricultural products in those
24	countries. If we want that in this country, we
25	need to value it as well and I feel that there's
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1	been rather than valuing, there's been
2	hostility from our regulators, hostility from the
3	large processors towards people that want to do
4	things that are unique, special and high quality.
5	So I just feel that that's
6	something that needs to be taken into account,
7	too, is creating a regulatory framework that is
8	conducive towards artisanal skill agriculture.
9	Thank you.
10	AUDIENCE MEMBER: Hi, my name is
11	Paula Maven(phonetic), I'm a dairy farmer from
12	Pennsylvania. September of '77 I said I do, I got
13	a husband and I got a dairy farm. It was on the
14	job training and I've been training ever since.
15	The last 18 months have been really tough, as
16	everybody knows, but one of the first decisions
17	that my husband and I made, and we do work
18	together, we make our decisions together, and that
19	was, where are we going to market our milk.
20	In northwest Pennsylvania, we have
21	four or five different places that we can market.
22	The one we chose was Dairy Farmers of America and
23	for a lot of reasons. It was because that was one
24	less stress we had to worry about. We knew they
25	were going to pick up our milk, they could do it
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1	better than what we could as an individual, by
2	working as a family and they really are our
3	family.
4	My husband is an amputee. With
5	them, you get health insurance, you get workman's
6	comp. There are a lot of things that DFA has in
7	working with a family. Our milk hauler is my
8	brother-in-law. My brother-in-law married my
9	sister. When he has problems with the 14-hour
10	wait, he calls us. We call people at the plant
11	and say okay, what's the problem, can you fix
12	this, can you help us out and they do. That's
13	what is working with a family, is working with a
14	cooperative.
15	And as a member, I just want to say
16	thank you to DFA, thank you for the
17	Capper-Volstead and for having us here, but we do
18	have a problem as dairy farmers and the problem
19	needs to be fixed or we won't have dairy farmers.
20	AUDIENCE MEMBER: Hello, my name is
21	Jennifer Nelson and I am a farmer from Crawford
22	County in the Driftless area of Wisconsin, an area
23	uniquely suited to small farms and dairy farming
24	and grazing. Unfortunately, in my township, I wa
25	studying some of the demographics and in a
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1	ten-year period, we have lost 75 percent of our
2	farmers. It seems to be a consensus here today
3	that the price of dairy is too low and that needs
4	to be fixed.
5	But I'd like to speak to another
6	issue that the Department of Justice perhaps might
7	investigate and that is the proliferation of these
8	giant mega dairies in the state and where the
9	money is coming from, who is financing these
10	dairies. I would like the Department of Justice
11	to follow the money. We have heard rumors that
12	one of the largest mega dairy owner groups is
13	being financed by one of the retailers and if that
14	isn't illegal, it should be.
15	And so I'd like the Department of
16	Justice to look into this, specifically because
17	this does impact all of the producers, the medium
18	and small that are going out of business, and as a
19	consumer, I'm concerned about the supply of food
20	and the fact that this large scale-ness of our
21	agriculture is quite a vulnerable system and we
22	need to be looking at more fair and more equitable
23	ways of diversifying the food system. Thank you.
24	AUDIENCE MEMBER: My name is Steve
25	Hanson and I own and operate a family dairy farm
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1	in Clovis, New Mexico with my three sons. Our
2	family has been in the dairy business now for 70
3	years. We milk 3500 cows and raise all our own
4	replacements. Previously, you mentioned the
5	figures of losing \$100 per cow per month. It
6	even on large dairies, it works out to that and
7	you can figure out the numbers.
8	We had to refinance the facility
9	that we'd be paying down for many years. We went
10	in and refinanced and to get \$6 million just to
11	stay in business and hopefully, we've seen the end
12	of that. The sad part was when we built the large
13	facility, I built that so that my sons would have
14	a place to dairy and I had a sigh of relief
15	recently when one of my sons decided he's going to
16	go ahead and stay in college and get his Ph.D. and
17	probably won't be returning to the farm.
18	It was a sad day, but it was a sigh
19	of relief and I know a lot of farms are going
20	through the same experience, large, small, medium,
21	it doesn't seem to matter what size. Nobody is
22	making any money right now. I would like to say
23	we do ship to DFA. In our area, we have choices.
24	There's roughly four co-ops we can ship to. DFA
25	has also been instrumental in starting up
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1	Hilmar Cheese came into our area and we balance
2	them when they started up and so I don't feel that
3	they're trying to monopolize our area. If
4	anything, they've created choices for us.
5	There's no reason for me to go on
6	and talk about all the other services, they've all
7	been mentioned, but that's all I have.
8	AUDIENCE MEMBER: I'm Maria
9	Nye(phonetic). My family and I dairy in west
10	central Utah and despite the 3000 cows, it is a
11	family farm. We relocated from the northeast and
12	we have always been cooperative members and when
13	we relocated, we chose cooperatives again and it
14	is truly a relief to hear the change of direction,
15	perhaps, that we've heard that Capper-Volstead is
16	not under the gun as we have been told earlier.
17	I'd like to I do welcome to the
18	fight the Department of Justice and the USDA. We
19	need every farm that we have in this country. We
20	need people who milk 50 cows, we need people who
21	milk 5000 cows. We have to have that to feed our
22	country, to field our world. Our membership in
23	our marketing and supply co-op supports our family
24	by finding the best price for our product and low
25	costs for our inputs and both of those are equally
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1	important, as we found out in spades in the last
2	year and a half.
3	As dairy producers, we are
4	tremendously good at what we do. We're not so
5	good at marketing most of the time and that's
6	where the strength of our cooperatives really
7	helps our business in particular. We need to have
8	that marketing expertise to get the best price for
9	our product. My concern, as I've heard from many
10	other people here today, is with the pricing
11	mechanism that we have. Our system is convoluted,
12	unduly complicated and antique.
13	And I told someone earlier that in
14	a lot of places, antiques are worth a lot of
15	money. This one is not. We really need to change
16	the way that we price milk in this country. Our
17	system worked well when it was created. That was
18	nearly a hundred years ago and things have changed
19	just a wee bit since then. We need to have a
20	system that values our product and our
21	contribution to our communities and our
22	consumers. I appreciate the opportunity to visit
23	with you today. Thank you.
24	AUDIENCE MEMBER: Thank you for the
25	opportunity to speak. My name is Bob
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1	Cran(phonetic), I farm 650 acres and milk 165 cows
2	in Michigan. I'm a member of Michigan Milk
3	Producers Cooperative and those numbers are about
4	the average size of our membership. I'm here
5	today because my family and I strongly believe in
6	the cooperative principles and the business
7	framework that has been the backbone of American
8	agriculture for nearly a century.
9	My family and I choose to be
10	members of MMPA because we know belonging to a
11	milk marketing cooperative is the best way for us
12	to get a fair price for our product and have a
13	consistent market for the milk we produce 365 days
14	a year. In Michigan, there's an opportunity to
15	belong to one of 12 different cooperatives. Our
16	cooperative is owned by approximately 2200 members
17	with farms in Michigan, Indiana, Wisconsin and
18	Ohio.
19	MMPA members are family farm
20	operations. The average membership is
21	approximately 240 thousand pounds of milk every
22	month. MMPA was formed in 1916 in order for dairy
23	farmers to find a stable, reliable way to market
24	their milk. While many things have changed since
25	1916, the need still exists for the cooperative
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1	market. Marketing cooperatives remain vital to
2	the success of our family farm and dairy farmers
3	in our country. MMPA's mission statement to
4	market MMPA's members' milk to the greatest
5	advantage possible is one of the main reasons why
6	our family depends on MMPA.
7	The primary advantage we receive as
8	members of a dairy cooperative is a guarantee of
9	market and a guarantee of payment for the milk our
10	family farm produces. Cooperatives do not
11	guarantee a profit for the milk sold, but rather,
12	the cooperative finds a market for a product and
13	collects the payments which are then passed to us,
14	the members. By providing this marketing function
15	to our farm, we can concentrate our efforts on our
16	animal care and farm operations while the
17	cooperative markets our product.
18	MMPA and the majority of other
19	dairy cooperatives own manufacturing plants that
20	turn the perishable fluid milk into stable shelf
21	dairy ingredients like condensed milk, powder and
22	butter. The ability to convert the fresh milk to
23	dairy ingredients helps balance the milk supply
24	when production out steps demand, especially on
25	weekends and holidays. The dairy ingredients
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1	produced at the plants are vital ingredients
2	produced in a variety of food products, like
3	yogurt, baked goods, candy, cheese, pudding,
4	infant formula.
5	Our cooperative owns two milk
6	processing plants in its partnership arrangement
7	with a cheese manufacturer. Operations in the
8	cooperative plants fluctuate dramatically day to
9	day, week to week, season to season. During a
10	typical week, milk received at MMPA's plants on
11	Saturday and Sunday can exceed the daily intake of
12	the other five days of the week by more than a
13	million pounds each day. Our cooperative plants
14	also experience tremendous variability in plant
15	volume due to seasonal changes in demand from
16	bottling plants.
17	Operating during manufacturing
18	plants is just one example of the opportunities
19	dairy farmers have in the marketplace when they
20	can join together through a cooperative. It would
21	be unrealistic for individual members to have the
22	processing capacity on their farm to handle milk
23	not needed in fluid form and to meet the demands
24	of other dairy products. While producing a solid
25	market for milk is an important function of MMPA,
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1	our farm relies on the cooperative to keep our
2	farm running efficiently.
3	MMPA offers a long list of member
4	services and programs that can help us to be
5	better dairy farmers and to meet state and federal
6	rules and regulations. I'd end with one question,
7	will we ever collect the dairy import assessment?
8	Thank you.
9	AUDIENCE MEMBER: Hello, my name is
10	Frank Ontario(phonetic). I farm in west central
11	Wisconsin. I have my wife and myself operate a
12	125-cow dairy farm, Holstein. Thank you for the
13	Justice Department for coming here.
14	Two points I'd like to make to the
15	Justice Department is, one, there is competition
16	for my milk out in the countryside. I presently
17	sell to Dairy Farmers of America. I have the
18	opportunity to sell to Foremost Farms.
19	I have the opportunity to sell my
20	milk to Land O' Lakes and I also have an
21	opportunity to sell my milk to AMPI and I also
22	have independent buyers of milk that would be
23	interested or milk if I would like to make that
24	choice. So as far as I'm feeling, there's nothing
25	for you guys to look there.

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1	If there's anything that you folks
2	at the Justice Department need to address, it is
3	what is happening to the consumer that is buying
4	milk in the grocery store. Where is the
5	difference in this price? I think we've heard it
6	this morning. What the price of milk is, what the
7	dairy farmer gets and then the cooperative sells
8	it to these retailers and look at the margin
9	they're taking and none of it went down through
10	this great recession of '09 that we went through.
11	If that money could at least have been passed
12	through to the consumer, maybe we could have
13	turned this economy around a lot quicker.
14	Somewhere, somebody made a lot of
15	money in this last year and it wasn't the dairy
16	farmers and it wasn't the consumers that are
17	buying the milk. I think that's where the Justice
18	Department should be looking. Thank you.
19	AUDIENCE MEMBER: Thank you for the
20	opportunity to speak. My name is Clement
21	Gervais, I'm a dairy farmer from Enosburgh,
22	Vermont. I'm also vice chair of the St. Albans
23	Cooperative young cooperators executive
24	committee. Our farm consists of myself and three
25	brothers and my parents. We milk a thousand
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1	cows. Our family farm was consolidated in 1995
2	when we started milking in one larger barn.
3	We now crop around 2000 acres of
4	grass and corn and our farm now employs ten family
5	members and 12 non-family employees. In northern
6	Vermont, I have choices where I can sell my milk.
7	We are proud to send our milk to St. Albans
8	Cooperative Creamery. I believe my cooperative is
9	fair in its dealings and has competitive
10	premiums. I also am very appreciative of the role
11	St. Albans plays in both the local and national
12	leadership for the dairy industry.
13	As a dairy farmer, I am always busy
14	with my daily chores and responsibilities. I
15	don't have time to always keep track of the
16	changing happenings in the dairy industry.
17	St. Albans through its farm report, its management
18	is always keeping its farmers informed as well as
19	impacting legislation and programs for the best
20	interests of its farmers. Without the cooperative
21	information conduit for its farmers and its
22	involvement and guidance of industry changes, I
23	believe the average farmer would not be able to be
24	heard on most of the industry changing events.
25	St. Albans has formed a partnership
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1	with Dairy Farmers of America. This partnership
2	helps both cooperatives work together in the
3	marketplace. As well as having access to the
4	largest markets in the northeast, this partnership
5	helps all farmers by everyone working together and
6	not driving down premiums that can benefit the
7	farmers. I am concerned with the market
8	consolidation in processing and manufacturing and
9	the retail end of the industry.
10	As a result from this
11	consolidation, there are fewer markets for my
12	milk. There are several challenges that are faced
13	in the dairy industry today. The volatility in
14	the federal pricing policy we currently have makes
15	planning and budgeting very hard. The increasing
16	cost of production and fluctuating profit margin
17	are also uncontrollable factors. The pricing
18	mechanism needs to be examined and revamped.
19	My co-op is working with other
20	co-ops to come up with solutions to these problems
21	to help all dairymen. It is my belief that the
22	cooperative structure absolutely provides value to
23	me as a dairy farmer. With a busy daily schedule,
24	I feel the leadership from all the co-ops that is
25	driving the dairy industry is the best and most
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1	effective with a for our dairy farmers' voice and
2	their concerns to ultimately come up with
3	solutions in the industry.
4	As our suffering dairy industry is
5	looking for answers to the current price
6	volatility, I want to ask all the dairymen and the
7	cooperative representatives here to not let
8	regional differences stop the much needed change
9	for our industry. We all need to stop worrying
10	about other regions' prices and look for a fair
11	price for everyone to work together. Thank you.
12	MR. TOBEY: I just want to say,
13	we'll probably take one more from each microphone
14	at this session, so that we can end on time, so
15	that people can get a little bite of lunch before
16	we do the panels this afternoon, but we'll have
17	another session this evening. I think it's at
18	5:00 and it will be the same process and we'll be
19	happy to be here for however long it takes.
20	AUDIENCE MEMBER: I want to first
21	thank the USDA and the Department of Justice for
22	bing here. I'm a certified public accountant. I
23	also want to state right away that I agree that
24	the free market system needs to continue to
25	prosper in America and that in the dairy industry
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1	and in the farming industry, it does not prosper
2	in that way. I have been studying the
3	profitability of small dairy and diversified farms
4	for 10 years.
5	My former career path was in
6	manufacturing firms and the stark difference was
7	that they have to make a profit to stay in
8	business. The question was raised this morning,
9	how do we get younger farmers, since the average
10	age at this point is 57. Younger farmers have to
11	start small. They can't start with mega dairies
12	or large farms and often, they have to buy their
13	land, their buildings, their equipment. None of
14	that is given to them. Sometimes it is, but not
15	always.
16	Farming cannot be a volunteer, not
17	for profit career choice, needing an off farm job,
18	which everybody just is just of course you need
19	an off farm job, to support the family while it is
20	considered profitable if they just break even.
21	Since the 1970s, the USDA policy has been to
22	increase disposable income by reducing retail food
23	costs. This helps people have more disposable
24	money to buy other goods. However, it's at the
25	price of the farmer, because by reducing the cost
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1	over and over as people have said, nobody passes
2	the buck past the farmer. It ends on their land.
3	Creating and this policy has
4	created an institutionalized, not for profit
5	business model that we even hear phrases like
6	coming close to covering operational costs or
7	well, this is without regard to labor and
8	capital. There are no other businesses I know
9	that can operate without labor or capital. 89
10	percent of farms in Wisconsin and the majority in
11	the U.S., approximately 65 percent, are small
12	farms.
13	I notice that 71 percent of your
14	farmer panel today was not made up of that group.
15	From I'd like to take it from macro to micro,
16	that the anti-competition clauses in the contracts
17	with the co-ops, even the most progressive ones
18	who you might say, if you believe that, from say
19	Organic Valley, that says that you cannot sell to
20	anybody else. That includes small, it's not just
21	fluid sales to other customers, it's also fluid
22	sales to small, unique cheese makers that don't
23	need a whole bulk tank's worth every single day,
24	that might only need one day's worth or one
25	tankful.

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1	But these clauses keep them in a
2	serfdom type thing where they cannot exit, because
3	those producers hold their grade A dairy license
4	and without them, they do not have a grade A dairy
5	anymore and cannot sell to anybody and in fact, ir
6	Wisconsin, the producer applies for and pays for
7	and holds your license. So if you don't agree to
8	their terms and you don't keep agreeing to their
9	terms, you not only no longer have them as your
10	customer, I mean as your buyer, you have nobody,
11	unless you now agree to another person's terms,
12	without any choice in the matter.
13	As time goes on, yes, you can
14	switch from one co-op to another, but that's a
15	small handful of options. The USDA/ERS study has
16	stated that small dairies will continue to
17	decline, large dairies will continue to grow
18	because of the economies of scale that they
19	represent, and unless you're able to have a value-
20	added product or do a premium price, which right
21	now is outlawed in most states and in contracts,
22	specifically, even if it's allowed in the state,
23	the contract outlaws it through contract law.
24	Therefore, the farmer is held
25	completely captive to these slave like prices that
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1	are keeping them from even having a living, much
2	less staying in business and many are going
3	bankrupt. Thank you.
4	AUDIENCE MEMBER: I'm Mike
5	Hinkley(phonetic), I'm a dairy farmer with a
6	family dairy farm from Stearns County, Minnesota.
7	Stearns County is the leading dairy producing
8	county in Minnesota. I used to have six bulk
9	trucks that passed my farm every day. Now we only
10	have five and the reason for that is two of the
11	cooperatives decided that, you know, it's really
12	wise for us to put the milk in the same truck.
13	And why I bring that up is because
14	I think as we listened this morning and as we had
15	some testimony, the problem of our price is not
16	between the competition of the cooperatives. I
17	don't think there's anybody in this room that can
18	say that the problem with our milk price is the
19	competition from the cooperatives or a lack of
20	competition. What we did hear earlier was that
21	there's a big discrepancy from what the consumer
22	pays and to what the farmer receives.
23	In my opinion, the more farmers
24	work together in their cooperatives, and we don't
25	have to all be in one cooperative to do that, the
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1	closer we can become the closer we can come to
2	the consumer and get part of that price. I think
3	that should be our objective as we work together
4	and go ahead and then this consolidation that we
5	talk about, it's not the consolidation of the
6	cooperatives or the farmers.
7	The consolidation is in the
8	Wal*Marts of the world, if you will, who probably
9	at this point would really like us all to come
10	with our individual trucks to their store and say,
11	hey, this is what we have for you this week and
12	they'll tell us this is what we pay you. I think
13	if we got together as farmers and took our trucks
14	together to a Wal*Mart, for example, and said this
15	is what we have, what are you going to pay us and
16	if it's not enough, let's go down the road to the
17	next person.
18	That we can only do if we put
19	ourselves together and that's should be our
20	objective today, thank you.
21	MR. TOBEY: Last one, thank you.
22	AUDIENCE MEMBER: Hi, I'll be fast,
23	it's lunchtime. My name is Patty Lavera(phonetic)
24	and I work for a group called Food and Water Watch
25	and our members and supporters are consumers and
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1	we've heard a lot about consumers today and I just
2	wanted to say a few things about what consumers
3	think and what they're trying to understand about
4	this farm to retail price spread.
5	It is an important issue across our
6	food supply. It's particularly acute, I think,
7	and obvious in dairy and there's the obvious
8	economic issues of if the price goes down for a
9	processor, why does that not pass on to consumers,
10	but the bigger issues that consumers are starting
11	to understand is that this really breaks with what
12	they've been taught about how our market is
13	supposed to work. If we're supposed to be voting
14	with our dollars, which we're told to all of the
15	time, how do we do that when the dollar doesn't
16	reach the people producing the food?
17	And so as people get more and more
18	interested in our food supply, where our food
19	comes from, how it's produced, they can't do that
20	if their dollar doesn't reach the whole way
21	through the chain in an equitable way. And more
22	and more consumers want to vote with their dollars
23	and they want to vote against specific things they
24	see happening in the food supply that they're
25	learning about and they don't have good options to
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1	do so when their dollar gets stuck in the middle.
2	So I would just say as a last
3	couple points, this interest in local food, buying
4	direct from farmers is also one way consumers are
5	starting to reject that spread. They're looking
6	for a way to give their dollar to farmers, because
7	they do support farmers and I think that that's a
8	trend that can't be ignored as we talk about the
9	marketplace.
10	And finally, we hear a lot when
11	we're talking about consumers, we hear a lot about
12	choice and how we're so lucky to have all these
13	choices. And we have these grocery stores that
14	are brimming over with options, but when it comes
15	to the dairy case, what we often have is a lot of
16	marketing. We have small regional dairies that
17	used to exist that have been bought up by larger
18	operators, but those labels are still there.
19	That's not choice and it's not competition, it is
20	marketing and when we explain that to our members
21	and supporters and they learn about it, they're
22	outraged and they ask how it got this bad.
23	So I would just end by saying that
24	consumers want action, too. They want it for
25	farmers so they can stay in business, but they
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1	also want it for themselves and they want it now.
2	Thank you.
3	MR. TOBEY: Thank you all very
4	much. We're going to break for lunch, it's a
5	short lunch. We need to let our court reporter
6	take a rest and there are lots of options in this
7	building and in the area, so we'll see you back at
8	1:15. Thanks.
9	(Noon recess is taken)
10	(12:47 p.m. to 1:20 p.m.)
11	MR. SOVEN: Ladies and gentlemen,
12	if I could ask you to take your seats, we'll get
13	started in just a few minutes, thank you. Good
14	afternoon. We're now going to start the afternoon
15	session. We'll be doing three panels and we're
16	going to first begin the first panel will be on
17	trends in the dairy industry. I'm going to
18	briefly introduce myself and then set the stage
19	and then get out of the way of the very
20	experienced and distinguished panelists we have up
21	here today.
22	My name is Josh Soven. I run the
23	group at the Antitrust Division that prosecutes
24	antitrust violations in the dairy sector, and as
25	the Assistant Attorney General talked about this
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1	morning, that involves reviews of mergers such as
2	the Dean acquisition of the Foremost Farms
3	consumer products division, as well as
4	investigations of anticompetitive conduct by firms
5	with market power.
6	It is a special privilege for me as
7	an antitrust enforcer to be here today. Sound
8	competition policy requires an excellent
9	understanding of how markets work and we can't get
10	that in Washington. We actually have to go out
11	into the market and talk to people such as
12	yourself to understand the on the ground reality
13	and how it really works. So with that, let me
14	briefly introduce our panelists. Again, they are
15	very experienced and we'll get going.
16	The topics we're going to cover and
17	try to leave some time for questions are briefly,
18	we're going to talk about the co-op structure and
19	regulation. We're going to talk about the well-
20	known trend amongst all of you about the decline
21	in the number of small farms. We'll then move a
22	little bit more into the regulatory structure with
23	a focus on the producer/handler exception and,
24	more generally, the milk marketing order system.
25	And then we'll finish, most likely,
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1	with a discussion about a topic that was a big
2	issue this morning, which is consolidation,
3	concentration and market behavior in the
4	downstream processing and the retailer markets.
5	So very briefly, our panelists
6	first are Ron Cotterill, he's an agricultural
7	economist at the University of Connecticut. Peter
8	Carstensen probably needs no introduction to many
9	of you. He's a law professor at the University of
10	Wisconsin.
11	Bob Cropp, also an agricultural
12	economist at the University of Wisconsin. Jerrel
13	Heatwole, he's a farmer from Delaware. Marc
14	Peperzak, he is the just to make sure I've his
15	title correctly, chief executive officer of Aurora
16	Organic Dairy, Pete Kappelman, who is the Chairman
17	of the Board of directors of Land O' Lakes
18	cooperative and then last but not least, Jim
19	Goodman who is an organic dairy farmer from here
20	in Wisconsin.
21	So let me begin with co-ops. As
22	the Assistant Attorney General said this morning
23	and the Secretary of Agriculture said this
24	morning, there appears to be widespread consensus
25	about the benefits and the value of co-ops in the
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1	market. However, there does appear to be sort of
2	a healthy debate as to how, if at all, those
3	co-ops should be regulated or not. Peter
4	Carstensen has given a fair amount of thought and
5	devoted a fair amount of research to that topic,
6	so I will begin with one of our hosts and turn it
7	over to Peter.
8	MR. CARSTENSEN: Thank you very
9	much. Before I turn to the co-op thing, I want to
10	flag everyone that at our 3:45 break, the law
11	school has made a treaty with the ice cream
12	department of the University to bring over some
13	ice cream for you all to have during your break.
14	It will be right outside here on the patio.
15	You're in Wisconsin, it's dairy month, what better
16	than to have some University ice cream on top of
17	that.
18	It is 10 well, almost 15 years
19	ago I began to get into some dairy and other
20	competition issues. It's taken 10 to 15 years to
21	get those issues on the front burner. I'm hoping
22	it doesn't take quite that long to get some of the
23	issues that I see as really important with respect
24	to especially large cooperatives. Capper-Volstead
25	and related statutes, the most recent, I think,
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1	was adopted about 1934, the world has changed.
2	We need to think a lot more about
3	where and how to deal with cooperatives and
4	especially large cooperatives. A co-op often
5	represents the second or third largest investment
6	that a farm family has after their farm itself.
7	It is an investment that, unfortunately, in many
8	circumstances, it seems to me, does not have the
9	transparency, the governance rules, the kind of
10	oversight that is necessary.
11	You heard, and I want to second
12	this, co-ops are very, very important. But they
13	need, again, I think, especially large ones, a
14	different kind of oversight. Before the 1930s, we
15	had a public capital market in which corporations
16	were large corporations were not accountable
17	for their false reports of earnings and profits.
18	They were not required to disclose information.
19	They were not required to have a governance system
20	which allowed their shareholders actively to
21	participate in the governance of the corporation.
22	With some cooperatives having
23	thousands of members and billions of dollars, they
24	look an awful lot like those early American
25	corporations. What we have found with the public
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1	capital market is when you regulate in terms of
2	transparency, governance rules and a national
3	oversight of the internal activities of the
4	corporation, it improves the behavior of the
5	corporation. It provides the investors, the
6	owners of those corporations a degree of
7	certainty, a degree of reliability as to what's
8	going on.
9	I think that the classic economics
10	talks about this is the separation of ownership
11	and control of a corporation. The same thing
12	happens with cooperatives. We have seen in recent
13	history some fairly serious problems of sweetheart
14	deals, of funds suddenly moving out from the
15	cooperative without appropriate approval, so I've
16	had calls from various co-op members of large
17	co-ops specifically, worrying about what
18	management is up to, how do they get the
19	information. We do not have a systematic way of
20	assuring the owners of co-ops that they have that
21	information.
22	So the number one reform that I
23	think ought to come is to put the large co-ops
24	under some either under the '34 Securities Act
25	which is the basis on which the SEC would
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1	regulate, or some comparable in terms of
2	reporting, disclosure and an oversight to make
3	sure that the books are being honestly kept, that
4	they are being audited by appropriate federal
5	officials.
6	Right now, USDA has no authority to
7	do that, and there are civil and criminal
8	liabilities for managers who misuse the resources
9	of the enterprise. That got highlighted very
10	recently by a Supreme Court decision that cut back
11	on one of our few other criminal statutes that can
12	be used to deal with misappropriation, so we
13	really need to make sure that there is that kind
14	of governance oversight for corporations. I think
15	for co-ops, you probably want a somewhat different
16	governance system than you use for ordinary
17	corporations.
18	I also think as a second level that
19	the no outside investor eight percent, no outside
20	equity investor, the eight percent maximum return
21	ought to be revisited. I think there are
22	important tax laws that need to be retained, but
23	large co-ops need the flexibility in their capital
24	structure that comes from revisiting, again, rules
25	that were adopted in 1922. They may have made
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1	sense then, I don't think they make sense now.
2	Lastly, there is this little
3	antitrust thing that seems to worry a lot of
4	folks, that somehow they're all going to go to
5	jail if the Capper-Volstead antitrust exemption is
6	repealed. I know a lot about antitrust law and
7	I've been trying to figure out what it is that
8	co-op managers are up to that is, but for this
9	exemption, a felony and would send them to
10	prison.
11	I'd like that disclosure, because I
12	don't think they're doing that and if they are,
13	the other question then would be why are not
14	farmers doing a whole lot better, if these guys
15	are committing price fixing felonies out there,
16	raising prices, extorting money in some way.
17	Bottom line, though, the way the
18	antitrust laws impact with co-ops, anyway, doesn't
19	really matter a whole lot whether there is an
20	exemption or not. There are a couple of places
21	where it would be important. I'd like to have it
22	rethought.
23	If it's the holy grail, if it is
24	the bible of the co-op movement that they must be
25	exempt from antitrust law, given the way Capper-
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1	Volstead has been interpreted, I could live with
2	that. I do want to deal with the Agricultural
3	Marketing Agreement Act, but that's a question
4	that will come up a little bit later.
5	MR. SOVEN: Pete Kappelman,
6	Professor Carstensen appears to see some room for
7	some regulatory changes, do you agree or how do
8	you think about the subject?
9	MR. KAPPELMAN: Well, first of all,
10	let me express my appreciation for the invitation
11	today. My family milks 400 cows. In addition to
12	being chairman of the Land O' Lakes board, my
13	primary job in life is to farm and my family milks
14	400 cows on the land purchased by my
15	great-grandfather. It's great to be back at the
16	UW. My oldest two children are here and are now
17	the fourth generation of UW-Madison attendees.
18	I'm proud of the job they're doing here.
19	When I get asked about co-ops being
20	big, I wonder about who gets to decide what big is
21	or too big or big enough and I wonder about what
22	you might use for criteria. But what I think that
23	what really matters to farmers is whether their
24	cooperative is effective, truly valuable to them
25	in a business world where farmers seem to continue
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1	to lose margin in the value chain of food
2	production.
3	Cooperatives are one of the last
4	vestiges of hope left for dairy farmers as they
5	attempt to bargain effectively with the burgeoning
6	size of processors and retailers. I've been told
7	that Land O' Lakes is big. The dairy side of our
8	business in a typical year is about \$4 billion of
9	sales. Some might say that's big.
10	When our one of the customers we
11	deal with is called Wal*Mart. They are
12	approximately 100 times larger than we are.
13	Kroger's is 20 times larger than we are. We do
14	not feel the power of big as they negotiate to
15	bring down the price of food and we are wrangling
16	to negotiate the best price we can for our
17	members' products.
18	So I ask all of you, who is big and
19	what is big enough? According to a 2007 USDA
20	cooperative development report, 83 percent of all
21	U.S. milk is marketed through was marketed
22	through 155 cooperatives. That number has grown
23	steadily over the years, yet co-op membership is
24	not mandatory.
25	As a dairy producer, there is no
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1	inherent home for my milk. I have to find a
2	market for it. I chose a market where I invest my
3	equity in value added, branded products that allow
4	me to share in the manufacturing and marketing
5	margins of the milk I produce, sharing in that
6	value chain, down the value chain. So how do
7	producers ensure that their co-op remains relevant
8	and beneficial?
9	The answer is simple, but it
10	involves a lot of hard work. Good governance,
11	good governance is not dictated by size, be it big
12	or small. It's a function of effectiveness. Most
13	co-ops use a form of representative democracy and
14	they do it pretty well. Public companies are
15	regulated by the SEC in an attempt to protect
16	investors by dictating accounting and financial
17	reporting procedures and those companies are also
18	required to use sound judgment or legally
19	required to use sound judgment, sound governance
20	and moral business practices. It's tough to
21	legislate morality.
22	A cooperative business is our
23	stockholders' business. The member's engaged,
24	their livelihood and their equity investment
25	depends on it. We hold numerous member meetings.
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1	I can't tell you how many chicken dinners I've had
2	over the years, but I can tell you who serves the
3	best chicken around the state. At those meetings,
4	we elect delegates. We choose the director
5	candidates versus a public company where most
6	director candidates are hand picked by
7	management.
8	So at our member meetings, we
9	choose the director candidates. We elect
10	directors. We discuss the policy affecting our
11	producers and we update the members on their
12	business. In fact, when Land O' Lakes was a
13	public registrant, our governance system was less
14	effective, because we could only discuss our
15	members' business with them after we had made a
16	public release of that information. We had less
17	information for our producers and as a result,
18	discussions with members about their business
19	became less relevant.
20	The fiduciary role of elected co-op
21	leaders is a tremendous responsibility. It's not
22	one that I take lightly. Our members expect sound
23	financial reporting and auditing. It's the board
24	members' responsibility to deliver on that
25	expectation. Other fiduciary roles include
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1	oversight of management, policy setting and
2	communication with members. I get judged on the
3	job I'm doing at every member meeting, but
4	especially at election time. It's quite simple.
5	If I'm not delivering on member expectations, I
6	get replaced.
7	So in summary, I think co-op
8	governance is alive and well. It's our business
9	and we own it.
10	MR. SOVEN: Thank you. Jerrel
11	Heatwole, we'll talk some more with specificity
12	about the situation for small farmers, but before
13	we turn to that topic in general, your thoughts on
14	more regulation, less regulation, different
15	regulation for co-ops.
16	MR. HEATWOLE: Well, Josh, I concur
17	with everything that Pete just said and let me say
18	in terms of governance and information, I think if
19	you look at and we had here on the panel this
20	morning members of Congress and the Senate. I
21	think at the cooperative level, we have a much
22	more robust representation system than we do in
23	our country and our democracy and I don't think
24	any of us want to change that.
25	Let me just pick at a few things in
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1	a little different angle from what Pete just
2	said. Look, I'm a small dairy farmer. My wife
3	and partner this morning milked 61 cows on the
4	82-acre farmstead that her grandfather started.
5	Our business is sustained through use of about
6	five different cooperatives in various aspects of
7	our business. Over the years, I've marketed my
8	milk from the farm through four different
9	cooperatives, two small local cooperatives over
10	the years and then a bigger regional cooperative
11	and now through a national cooperative and they
12	all operated under Capper-Volstead.
13	Their method was the same, the
14	difference is the effectiveness that we can have
15	working together in a bigger mass, bigger scope.
16	You know, I have great respect for these
17	professors. My brother is a professor at Virginia
18	Tech, Ph.D. and research professor and he'll tell
19	me that you can take two professors that are
20	equally qualified and come up with three opinions
21	that are on different ends of the spectrum.
22	What I will say is that as a dairy
23	farmer, my life, my income depends on the choices
24	that are made, and the professor's choices don't
25	impact his income or his tenure or his future. So
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1	you know, from a standpoint of the impact that it
2	has to me as a farmer, I'm very intense and
3	farmers are very intensely committed and tied into
4	what goes on in these kinds of forums.
5	You know, like Pete, I'd say what
6	defines a large cooperative. We tend to just
7	think about numbers of farmers, but we've got farm
8	cooperatives in this country that produce, that
9	market billions of pounds of milk and you can
10	count their members by the tens or the hundreds.
11	We have cooperatives that market the same billions
12	of pounds of milk in this country and you can
13	count their members by the thousands. You've got
14	cooperatives that market their milk through
15	further processing, a large percentage of their
16	milk versus cooperatives that just take it
17	directly from the farm to a different customer.
18	So what defines a large
19	cooperative. We work in a world that many
20	several countries have one cooperative,
21	effectively, for the whole country. So you know,
22	I think that you'll find that no matter what the
23	cooperative structure we have here in the U.S.,
24	the members that own and are a part of those
25	cooperatives all find value in those organizations
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1	or they wouldn't stay. In fact, you know, in our
2	organization, each year members have an option.
3	In the Lancaster County,
4	Pennsylvania area, one of the areas that I
5	represent, I just counted last night, there's 16
6	different people that will pick up milk, procure
7	milk or market milk from any farm in that area,
8	about six or seven cooperatives and eight to ten
9	proprietary companies. Despite this and that's
10	just not unique to Lancaster County area, but
11	despite this, for every two farmers that chose to
12	market their milk elsewhere for whatever reason,
13	seven chose to market with us.
14	Let me put the size in just a
15	little different context. In the top six dairy
16	states, two in the west coast, California and
17	Idaho, two here in the heartland of beautiful
18	heartland of the country, Wisconsin and Minnesota,
19	two in the northeast where I'm from, Pennsylvania
20	and New York, DFA's marketshare, member share of
21	milk is runs from six percent to 14 percent.
22	There's lots of choices, lots of opportunities.
23	Contrast that with the number one
24	cheese retailer, that's number one in market after
25	market after market with no close second, but
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1	and operates under different structure, different
2	governance structure, and look at the retailer
3	that is number one in market after market after
4	market with few markets where there's even a close
5	number two and tell me where you think the market
6	power is.
7	These companies, no matter how you
8	measure them, as Pete said, are many, many times
9	larger than even the largest cooperative and
10	growing, getting larger. Who do you think needs
11	the regulation the most? Do I think that we need
12	more regulation as cooperatives which is just by
13	extension us as farmers? I think the answer is
14	clearly no, no matter what size the cooperative
15	is.
16	MR. SOVEN: Thank you. Marc
17	Peperzak, as the head of Aurora, what is your
18	perspective on the topic?
19	MR. PEPERZAK: I've been a dairy
20	producer since the 1970s, and since then, Aurora
21	has been a producer member of several cooperatives
22	across the country, big and large, and quite
23	frankly, after this nearly 40 years of experience,
24	I would say that cooperatives generally failed
25	us. I think they stifle competition, I think they
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1	stifle innovation.
2	The fact of the matter is that if
3	you want to do anything on your own, if you, for
4	example, in the early 1990s when I decided that we
5	had to take one of our farms and make it organic,
6	so I went with the concept of organic to our
7	co-ops, more than one, I might add, they basically
8	said don't do it, we'll fight you. Anything
9	that's innovative, anything that's out of the box,
10	no, can't do it.
11	I remember at that time asking for
12	a list of members, I'd like to talk to them
13	directly. They wouldn't give me the list of
14	members. I remember trying to approach the board
15	of directors meeting, they shut down the board of
16	directors meeting before I showed up. Having said
17	all that, co-ops play a good role, but what really
18	surprised me from this morning is people kept
19	talking about how the system is broken, the system
20	is broken, but at the same time, they're saying
21	co-ops are fine.
22	Well, co-ops are very much part of
23	the system. I don't think they've done a pretty
24	good job, frankly. Somebody said something about
25	that they didn't feel like they had an ear in
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1	Washington, didn't have a spokesman. What's the
2	co-op doing, where are the co-ops? Contrary to
3	Jerrel's experience, when I think about Colorado,
4	we have 160 or 170 producers, 20 processors, one
5	co-op, one choice.
6	If you want to go to any of those
7	20 producer processors, you're out of luck. It
8	happens that way in much of the country. It may
9	be different in Lancaster County. Anyway, so in
10	2003 what we are today is Aurora Organic today
11	is five farms with 4900 acres of pasture and we
12	are vertically integrated. We have our own plant,
13	we have our own farms and quite frankly, we don't
14	have a lot of choice. It's the only way we can
15	operate the business. The co-ops wouldn't help us
16	get the milk, never mind keeping us out of the
17	processing channels.
18	It wasn't a choice. I do think
19	there should be some regulatory changes in terms
20	of how cooperatives are treated. I think it's
21	necessary to get co-ops in the basket of
22	facilitating innovation and competition as opposed
23	to the opposite, because effectively, that's what
24	they've done in my experience with us.
25	MR. SOVEN: At the Antitrust
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1	Division, we have many, many lawyers and I'm one
2	of those, so I'd like to think we're doing a
3	pretty good job, but we also have many, many
4	economists and when we get stuck, we always turn
5	to the economists to bail us out or to wrap us up,
6	so with that, I will turn to Professor Cropp to
7	offer his perspective on the co-op regulation
8	issue.
9	MR. CROPP: Well, I don't think we
10	need a great change in regulation. The Capper-
11	Volstead Act passed way back in 1922 and the
12	purpose was to try to equal out the end balance of
13	economic power between farmers and their buyers
14	and that's just all the Capper-Volstead Act
15	does is give limited exemption to antitrust, not
16	total. They're still subject to any predatory
17	practices and basically it allows farmers to
18	organize, to bargain, process and market on their
19	behalf to try to bring some balance of economic
20	power.
21	And there's been a lot of
22	consolidation of co-ops, mergers, consolidation
23	through time and the reason that has happened is,
24	well, farmers have changed, modern transportation,
25	processing markets have changed. The size of

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1	processing plants has changed, so the board of
2	directors of co-ops have been responsible to
3	change their structure to respond to the changes
4	in the market conditions.
5	The thing is, that the
6	concentration of the food industry has been much
7	greater beyond the farm and co-op level, so
8	really, the imbalance today between say farmers
9	and their buyers is probably greater than it was
10	back in 1922. So they still need a protection,
11	the right to organize and bargain.
12	There was talk this morning about
13	what's big, you know, co-ops are small business.
14	There is about 155 co-ops in existence today and
15	of those 155, 109 are pure bargaining, relatively
16	small bargaining co-ops. There's only 25 that
17	actually operate processing facilities and they
18	don't dominate any real aspect of the dairy
19	industry. I mean, they have about 71 percent of
20	the butter and 96 percent of the powder, but when
21	it comes to the cheese, we heard about that drives
22	milk prices, actually, their marketshare has
23	declined to about 26 percent back in 2002, about
24	34 percent.
25	So if you compare dairy

1	cooperatives to their customers or their
2	customers' customers, they're really small
3	businesses. We mentioned the Wal*Mart, you know,
4	business this morning, number one on Fortune 500
5	company. They have about 230 or so billion
6	dollars on the food side, but if you take our
7	largest agriculture co-ops, there's only two that
8	appear on Fortune 500 lists. One is CHS, the
9	largest co-op, number 91, with sales of about
10	\$26 billion, but that's a diversified farm supply
11	petroleum.
12	One in dairy, and that's Land O'
13	Lakes, about \$10 billion. They list 226, but I
14	think dairy, as Pete Kappelman said, is only about
15	\$4 billion of that. So you can look at Kroger's
16	and Super Value, Kraft, everybody is on Fortune
17	500 with revenues much greater. If I take all the
18	dairy co-ops and add the total revenue together,
19	it's less than \$40 billion, all of them together.
20	And one way like to measure concentration is what
21	does the top four do.
22	If I take the top four dairy co-ops
23	and the top four market a little over 6 billion
24	pounds of million a year annually. That's a lot
25	of milk, but not a lot. There's another range
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1	between three to six billion, but over half market
2	less than 500 billion pounds of milk in a year.
3	Take the 10 largest dairy co-ops thrown together,
4	they'd have about 57 percent marketshare. If you
5	take, you know, DFA, which is the largest co-op,
6	has around 20 percent of the market.
7	California dairies, number two
8	drops down about nine percent, Land O' Lakes is
9	about seven percent of the total market, so pretty
10	small. Any one co-op by themselves do not have
11	the sufficient market power to really influence
12	that market and so under the Capper-Volstead Act
13	we allow market agency in common, where co-ops go
14	together and bargain together to have an influence
15	on that market. And that's been successful.
16	If I look last year at federal
17	order data, the over order premiums that co-ops
18	have been able to negotiate with the buyers, it
19	averaged about \$2.45 a hundred weight of
20	additional revenue. And why is that? Well, a lot
21	of the focus is on the fluid side of this
22	business. Cows are milked every day, but milk is
23	seasonal, demand is seasonal. Even within the
24	year, when you have holidays, school is in, school
25	is out, the amount of milk needed by a bottler
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1	varies considerably.
2	Early in the history of dairy
3	co-ops, they've taken on the responsibility of
4	coordinating this needed milk for fluid versus
5	other uses. That's why they're heavier in the
6	manufacturing side. To move the milk around, to
7	balance it, that is a market wide service that
8	makes the whole marketing system more efficient,
9	benefits farmers, processors and, believe it or
10	not, consumers. So some of this over order money
11	that is bargained for is needed to pay for to
12	compensate the co-ops providing market wide
13	service, balancing the market, moving milk around
14	where it is best needed.
15	And it does result in higher prices
16	to farmers and our position is in some cases here,
17	is that co-ops are going to pay farmers. Again,
18	if you look at mailbox prices, which is the actual
19	price that farmers get and compare it to federal
20	order prices, believe it or not they average
21	higher in all markets except a couple. All
22	markets last year, it averaged about 30 cents
23	higher, some markets \$1 or more higher for mailbox
24	prices.
25	It means competition is there,
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1	they're paying farmers more than the minimum
2	prices that are required under federal orders.
3	Another topic, and this to or a lot of the
4	criticism, I think, is the relationship of co-ops
5	say with a bottler, full supply arrangements, that
6	keeps out others that participate in federal
7	orders. Well, that may be true, but the full
8	supply arrangement, that benefits the market. The
9	difficulty is today that 97 percent of the milk is
10	grade A.
11	The major purpose of the federal
12	order is to assure consumers have milk to drink.
13	Not all that milk is needed for that purpose. The
14	average utilizational orders is 37 percent.
15	There's only three orders that have utilizations
16	over 45 percent. There's more grade A milk
17	available than is needed, but yet everybody wants
18	to participate in the federal orders, because the
19	fluid milk price is the highest, the manufacturing
20	price is lower.
21	There's a weighted average, so the
22	fluid leaves some money in and the manufacturers
23	draw it out. It's not all needed. So some of the
24	criticism of those relationships between co-ops
25	and their buyers maybe is really a federal order
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1	issue to look at. Some changes need to be made
2	there or what have you, but if we allow everybody
3	to participate in the federal order, it kind of
4	waters down the pool or whatever.
5	So that's kind of a complicated
6	thing, but I think there's a lack of understanding
7	of this milking system and pricing system that
8	criticized co-ops more and it really is not a
9	co-op issue. And one last thing as far as
10	governance, every member of the co-op has one
11	member and one vote at some level. The larger
12	co-ops naturally will they have districts,
13	elect delegates, what have you, then vote for a
14	board of directors, who are very accountable.
15	They're active dairy farmers,
16	they're very accountable, they're accountable for
17	the co-op, held responsible for the co-op and to
18	protect members' equity. They hire management,
19	they set policy and they show management
20	accountable. So the governance I think is pretty
21	good. It's to get qualified people to run for
22	those boards of directors on these co-ops, but I
23	have no difficulty with that.
24	There's always communication
25	problems with members and that, as you communicate
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1	what's going on for transparency and co-ops are
2	trying to do a good job with that, with websites,
3	newsletters, district meetings, et cetera, so
4	anyway, I think I see no need for change in the
5	regulation.
6	MR. SOVEN: All right, thank you.
7	Unambiguously, one of the most profound and
8	dynamic trends in the dairy industry, of course,
9	is the reduction in the number of small farms.
10	The statistics were referred to this morning.
11	They're well known to people in this audience.
12	Jim Goodman is a small dairy farmer and your
13	thoughts on that topic, please.
14	Well, let me actually do a little
15	bit more of a segue to put a sharper point on it.
16	At the end of the day, the bottom line, what do
17	you think is driving it? Are those trends
18	consistent and what should be done about it from a
19	regulatory standpoint or a competition
20	standpoint?
21	MR. GOODMAN: Well, that's I
22	guess that's really easy to answer in just a few
23	words, and I don't think it's just a small
24	farmer's point of view either. The milk price is
25	too low. I mean, why are you going to continue to
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1	farm if you can't make a living doing it. If
2	somebody told a lawyer, well, I'm only going to
3	pay you \$2 an hour for your work, they'd probably
4	say well, I'm sorry, I can't do it for that.
5	Many farmers don't have that
6	option. They have loans to pay off and from my
7	point of view as a small farmer, it's maybe a
8	little bit more critical, because there is some
9	truth to the size of scale, the economy of scale.
10	Credit is sometimes more difficult for small farms
11	to get. I know I went in our local bank, it's
12	probably been five or six years ago, to borrow
13	money for fertilizer and they said well, you've
14	got a pretty good credit rating and that shouldn't
15	be a problem, but you know, we're really getting
16	away from making farm loans.
17	And I thought well, this is a
18	community of 1500 people, most of whom most of
19	the businesses in town depend on farmers and they
20	aren't going to make farm loans anymore? So
21	that's a problem for a small farmer and it can be
22	a problem for large farmers, too. I know a couple
23	of panelists this morning and some of the public
24	comments said that they hope to get their debts
25	paid off so they can borrow more and I thought
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1	well, that's an awful way to have to live, isn't
2	it?
3	I mean, if you can't even do a job
4	that you enjoy doing with your family, supporting
5	the community and you live from one loan to
6	another, there's something really wrong with
7	that. A couple of the people this morning
8	mentioned the reduction in milk prices at 50
9	percent. Well, that's quite a loss when you think
10	about having your income cut in half and I don't
11	care what job you have, think about if that were
12	you. If tomorrow morning, suddenly your paycheck
13	was half of what it had been.
14	We've talked and it's been
15	mentioned on this panel, too, about consolidation
16	in the industry. I think that has a lot to do
17	with small farms going out of business. Now, I'm
18	not a legal expert, I don't know a lot about the
19	Capper-Volstead Act, but it seems to me from what
20	I've read about it that paying volume premiums for
21	milk is illegal under that Act, and when you're
22	getting more money just because you're big, that's
23	not, as the Act states, operated for the mutual
24	benefit of all members. It's more benefit to the
25	big members, because they're getting paid more
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1	just because they're big, so that's a problem
2	being small.
3	Now, I'm glad to hear that there
4	are a lot of choices where farmers can send their
5	milk in some places, and Wisconsin is probably one
6	of those places where there are still a lot of
7	options, but a lot of parts of United States,
8	that's not the case. If you're not big enough,
9	they're not going to come and pick you up.
10	People would say, well, you know,
11	that's not a good place for you to farm then, but
12	that's not that's really not true, because at
13	one point, there were options in most parts of
14	Wisconsin, the northern part of the United States,
15	everywhere, to send milk. Somebody mentioned this
16	morning there was literally a processing plant in
17	every township and a lot of people said that
18	wasn't efficient, but it employed a lot of
19	people. It produced local products.
20	They were differentiated on
21	different parts of the state and it made small
22	farmers and small communities a lot of money, and
23	now we see this trend going back to this artisanal
24	production, Swiss cheese from Monroe, Wisconsin,
25	Italian cheeses from other parts of the state.
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1	But when that system was taken away from us when
2	farmers lost their local processing plants, we
3	lost our options. We lost the ability for
4	competition.
5	I remember when I was a kid, my
6	cousins, one day the Carnation truck would pick
7	their milk up and the next day it was the cheese
8	factory down the road a few miles. Now, they had
9	a pretty good idea what their milk was worth,
10	because two separate entities were buying their
11	milk. They got a test from each one on butterfat
12	and protein. That's not allowed anymore and
13	someone earlier addressed the grade A licensing.
14	Small farmers need an honest
15	accounting of what they're producing. They need
16	to get paid fairly, whether they're small or
17	large, but they can't be discriminated against
18	because they're small. I read an article the
19	other night from the Iowa Independent, I think it
20	was last week's issue, and it said government and
21	industry experts are talking about volatility in
22	the milk market and they said it's because there's
23	too much supply, and their solution for a remedy
24	was that, in time, enough producers will be forced
25	out of business and the market will correct itself
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1	without government intervention.
2	Now, I've been hearing that for 30
3	years that I've been farming, well, eventually,
4	we'll get enough farmers out of business and then
5	everything will be okay for everybody, and folks,
6	it just hasn't worked yet. It just hasn't
7	worked. True, a lot of small farmers went out of
8	business, but from what we've heard to today, the
9	big farmers aren't doing too well either.
10	And I guess I base a lot of it on
11	the fact that the retail spread between farmer and
12	consumer is not at all accurate anymore. There's
13	no relationship between what consumers pay and
14	what farmers get paid. Small farmers, you know,
15	are trying to find ways to stay in business. We
16	got certified organic because we didn't want to
17	get bigger, we wanted to stay small. We found a
18	local cheese plant that we can send our milk to.
19	We started direct marketing beef and soon we'll be
20	doing cheese.
21	A lot of small farmers are trying
22	to figure out a way to stay in business because
23	they actually like farming. They actually like
24	milking cows. Some farmers don't and maybe their
25	choice is to get big and hire people to do that
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1	for them. The land that we farm has been in our
2	family since 1848 and so that means something to a
3	lot of farmers, too.
4	I think imports is another issue
5	that we haven't hit on yet on this panel, but it
6	was mentioned this morning and that doesn't just
7	hurt small farmers, it hurts all farmers.
8	When farm milk prices began to fall
9	in 2008, they said well, there's just too much
10	milk and that's why they're going down, but if you
11	look at the government figures for imports, they
12	were actually going up in 2008, whether it was
13	powdered milk, butter, milk fat. Cheese imports
14	were actually increasing from the end of 2007 into
15	2008 and the amount of milk consumed in the United
16	States, commercial disappearance actually
17	increased as well.
18	So we are actually in a milk
19	deficit situation and they're making more imports,
20	but they said well, there's too much milk and the
21	price is going down. Now, somebody is lying to us
22	and it needs to be investigated as to why they
23	keep importing more and telling us we're producing
24	too much.
25	Now, we've been a milk deficit
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1	nation since 1996 and the trend has been, as was
2	mentioned, small farmers are going to go out of
3	business. We'll get weeded out first, but
4	eventually, it's going to get everybody.
5	Eventually, big farms are going to suffer, too,
6	and we have to make room for everybody.
7	Now, people have talked a lot about
8	price volatility. Well, you know, that can be a
9	problem. It's nice to have steady income, but as
10	long as that volatility never drops below a cost
11	of production, below a point where you can make
12	money, it doesn't really concern me that much.
13	You know, if it wants to go really high, that's
14	fine, but just don't let it go too low.
15	We've talked about protecting,
16	farmers protecting themselves, with what do
17	they call it, price stabilization. We're supposed
18	to sell our milk on the futures contracts. Well,
19	you know, USDA did a study of that, I think it was
20	a couple, three years ago and they found out that
21	the farmers that sold their milk on futures
22	contracts actually came out 50 cents a hundred
23	weight behind those that didn't. The farmers that
24	didn't sell on contracts had more volatility, but
25	in the end, they made more money.

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1	I guess I started to look at it,
2	it's kind like Las Vegas, you know, that town
3	wasn't built on winners and the industry seems to
4	have a little bit better handle on milk and what
5	it's going to be used for and how much of it there
6	is than farmers do, so we're supposed to be
7	competing against them and betting that we'll be
8	smarter than they are and it generally doesn't
9	work.
10	I think that and there's a few
11	people mentioned it this morning in the public
12	comments about local food, and I think this is
13	something that small farmers are all sort of
14	looking to as a strategy. USDA has come out with
15	a know your farmer, know your food program. A lot
16	of people say well, you can't feed the world that
17	way and that's fine. We don't really need to feed
18	the world, they can feed themselves if we let
19	them, if we don't have too many wars and too many
20	droughts and we don't send our corporations there
21	and take all their natural resources and land
22	base. I think we need to feed ourselves first and
23	until we do that, they're not going to be able to
24	feed themselves.
25	I guess the final point that I'd
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1	like to mention is I think something that Pete
2	mentioned about Wal*Mart and I've heard a few
3	people in the hallways talking about how
4	processors are really at the mercy of these huge
5	grocery buyers and that's probably true. That's
6	probably true, that they tell you this is what you
7	sell to me for or we will not buy from you, but I
8	don't think we're going to get ahead. We're not
9	going to help farmers, we're not going to help
10	consumers if we let our cooperatives play the same
11	game as the big processors.
12	I think we have to be better than
13	that and I think cooperatives, instead of saying,
14	well, we got to play the game, I think
15	cooperatives need to look back to the principles
16	of cooperatives, fair treatment of all members and
17	the sixth principle of cooperatives, cooperation
18	among cooperatives. I think we need to I think
19	they need to work together to say we're not going
20	to drag ourselves down in the gutter like you.
21	We're not going to put profit on
22	top of the heap, because farmers are people.
23	Their lives have value and so do consumers and
24	that's who we need to look out for.
25	MR. SOVEN: Professor Cotterill?

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1	At the Division, we spend a lot of time actually
2	thinking about the size of firms. It comes up in
3	various contexts, obviously it's often the
4	argument is frequently made to us that a merger of
5	firms will produce a larger firm that's more
6	efficient, but it's also clear at times that the
7	innovation and the entrepreneurship and the new
8	ideas come from small farms and you will
9	frequently see in companies' documents that look,
10	if we get too big, a lot of that spark will go
11	away.
12	So as an economist, your thoughts
13	on big, small, where we're going, where we're
14	headed.
15	MR. COTTERILL: Well, actually, I'm
16	going to do you a favor and I'm going to not say
17	anything right now, because I'm going to
18	consolidate my comments on that very question
19	under channel consolidation at the end, so I'll
20	let other people go ahead.
21	MR. SOVEN: All right, very good.
22	That's a clear sign we're definitely going to get
23	to the consolidation topic. Jerrel Heatwole, very
24	quickly, I'm going to sort of enforce the
25	two-minute rule.

1	MR. HEATWOLE: Two minutes. I
2	think this is a good question and as a small
3	farmer, I think there's several ways with boots on
4	the ground that I would say are trends that we
5	need to look at.
6	One is the cost, we all experience
7	this. I bought the farm in '84 from my wife's
8	brother, milked 29 cows then, just my family. Now
9	with a partner, we milked 61 cows this morning,
10	two families. My farm insurance is up 300
11	percent. Nitrogen costs up 400 percent, county
12	taxes up 500 percent, seed corn was 56 pounds
13	units in '85, I paid about \$40 for. I paid \$173 a
14	unit average on my 80,000 unit corn seed, y'all
15	know about that. So economic costs are a huge
16	driver in this, and I think that's something,
17	whether it's your grocery store or your hardware,
18	we need to look at as a society.
19	The second driver that I would see
20	is regulations. We're about regulated to death
21	and I'm disappointed that regulation is the first
22	thing that we think of in terms of a solution.
23	But you know, nutrient management, nutrient
24	management classes, recordkeeping, pesticide,
25	herbicide classes, licenses, crop reporting,
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1	special requirements such as Chesapeake Bay, and I
2	know you all have other things here, animal care
3	requirements. Now it's EU requirements.
4	Customers, large customers have special PI somatic
5	cell requirements above that that's required in
6	our PMO. Did I mention recordkeeping?
7	You know, as a dairy farmer that's
8	on the ground and does my work with my wife and
9	partner, you know, I have a hard time getting done
10	everything I need to do from 4:30 a.m. in the
11	morning until 7:00 at night, seven days a week,
12	every week of the year.
13	And then, you know, I envy families
14	that have multiple families on the farm and they
15	can put this recordkeeping on one person and
16	spread it out, because as a small farm, if you're
17	required to do all these things, it becomes an
18	impossibility.
19	The last thing I'd say is this
20	hellish volatility that we're that's been
21	increasing since the mid '90s, and I know, you
22	know, if there was an easy solution, somebody
23	would have solved it and we'd be glad to send them
24	to the French Riviera or some other opulent place
25	that, you know, I don't know about.

1	We'd be glad to pay for their
2	lavish lifestyle because ours would be so much
3	better, but it's not and only by working together
4	as cooperatives of all sizes, of all types, coming
5	together, coming together through organizations,
6	such as National Milk or National Council of
7	Farmer Cooperatives, working together with the
8	USDA and the Secretary and others that are that
9	have a vital interest in rural America and
10	agriculture will we have a chance to solve this.
11	I as an individual dairy farmer,
12	small dairy farmer have zero percent chance,
13	that's a guarantee, of making it in this kind of
14	an environment.
15	MR. SOVEN: Bob Cropp?
16	MR. CROPP: Well, quickly, what's
17	small, what's large, I guess is part of
18	definition, but if you look at 2009 dairy farm
19	structure provided by ERS, we find that farms that
20	have less than 29 milk cows still constitutes over
21	30 percent of the dairy farms and then under 50
22	cows actually added up about 49 percent of the
23	dairy farms that have less than 50 milk cows, so
24	we have a lot of small farms.
25	We did lose about 38 percent of our
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1	farms between 2000 and 2009. If you take less
2	than 50, that declined 34 percent less. There's
3	actually been a bigger decline in that time
4	period, though, between 50 to 99 cows. They
5	actually went down about 45 percent. What's
6	driving this? The trends are one is we've got
7	a lot of small farms, older farmers are going to
8	retire.
9	They've got facilities that if
10	somebody is going to milk on, it needs to be fixed
11	up. There's some of that going on. We got some
12	of those that say milk at 75, 90 cows, they're
13	going to stay in business and they have a son or
14	daughter that's wants to come in. They're going
15	to modernize, fix it up, facilities are outdated,
16	probably put a free stall milking parlor in which
17	means they're going to go 175, 200, maybe 300, 400
18	cows, not all thousand cow operations.
19	And I guess the other is a change
20	in lifestyle. I think that's important. There's
21	a lot of young people who talk about getting into
22	farming. I teach a farm short course class. A
23	lot of kids that are going back to farm, most of
24	them say well, I'd like to have time off, vacation
25	and be more involved in the community, so a larger

Τ	farm operation that supports more than one family
2	allows some of that.
3	But I think the bottom line is, and
4	you heard that this morning from our Secretary of
5	Agriculture of Wisconsin, diversity, and that's
6	really the strength in Wisconsin. There are
7	opportunities for small farms where there's 50
8	cows or so, but they probably have to do something
9	different than just produce milk. Either they're
10	grazers, maybe they're an organic, maybe they're
11	selling to one of the specialty cheese plants that
12	add value, rather than just selling milk.
13	And if that's what they want to do
14	and do not want to invest a lot of capital and
15	machinery and that, you can do that and we have
16	the larger farms that can do it as well. So
17	diversity, I think, is our key, but whatever you
18	do, it's a business. It's got to be well managed,
19	what have you and to assist some of the smaller
20	farms, this is something we do in Wisconsin with
21	business planning grants for farmers to do
22	business planning, grants for value added, things
23	of this sort, so support activities for them to
24	make a change in their operation.
25	But the trend will be fewer farms.
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1	The average size farm in Wisconsin is still only
2	91 cows, nationwide it's about 145 cows.
3	MR. SOVEN: This spring, the
4	Department of Agriculture made a change to the
5	producer/handler regulations in a manner that
6	reduced the number of farms that qualified for
7	that part of the regulatory structure. Obviously
8	how that plays out remains to be seen, but I will
9	ask Marc Peperzak to offer his thoughts on that
10	topic.
11	MR. PEPERZAK: Well, unfortunately,
12	I've had a firsthand lesson that rather than
13	innovating, adapting to meet evolving market
14	demand, the dominant cooperatives and processors
15	use the federal order system in anticompetitive
16	ways to advance their interests, reduce
17	competition and protect their marketshare through
18	this action. As both dairy farmer and processors
19	in other words, as a producer/handler, doing both
20	we're well positioned to innovate and compete to
21	satisfy market demand, transfer differentiated
22	products, such as organic milk, traceable milk,
23	high Omega 3 milk, whatever.
24	The marketplace wants fully
25	traceable, innovative milk products at
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1	consistently high quality. The dairy industry is
2	a traditional producer to cooperatives, to
3	processors or bottlers has a hard time satisfying
4	this demand for full traceability, something that
5	producer/handlers can do. We became a
6	producer/handler in order to assume control of
7	both the milk supply and conditions under which it
8	was processed.
9	There were limited supplies of
10	organic milk in Colorado. There's a pooling cost
11	issue, of course, and we assumed that risk and we
12	bear the cost of balancing ourselves, but most
13	importantly, we were able to control the quality
14	all the way to the customers. The
14 15	all the way to the customers. The producer/handler option let us operate
15	producer/handler option let us operate
15 16	producer/handler option let us operate independently from the federal milk order pricing
15 16 17	producer/handler option let us operate independently from the federal milk order pricing and pulling requirements, which frankly don't mean
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15 16 17 18 19 20 21 22	producer/handler option let us operate independently from the federal milk order pricing and pulling requirements, which frankly don't mean anything in the organic world except that they charge us. Being a producer/handler allowed us to devote our resources to serving our market rather than burdening our customers with the cost of pooling.
15 16 17 18 19 20 21 22 23	producer/handler option let us operate independently from the federal milk order pricing and pulling requirements, which frankly don't mean anything in the organic world except that they charge us. Being a producer/handler allowed us to devote our resources to serving our market rather than burdening our customers with the cost of pooling. The federal order system is

1	through the use of full supply contracts, arcane
2	and non transparent milk pricing structures,
3	byzantine pool access requirements and block
4	voting.
5	Basically, they've got the scope
6	and scale to make the thing work. People think
7	we're large, we're relatively small. We don't
8	have that scope and scale. We can't play the
9	game. At the demand of the dominant cooperatives
10	and processors, USDA recently eliminated
11	producer/handler status for producers like us and
12	frankly, new, innovative future competitors that
13	could use the same system to bring to market
14	differentiated products. The producer/handlers'
15	experience shows that dairy's dominant market
16	participants will not tolerate economic
17	competition.
18	So in summary, what I'm saying is
19	the dominant processors and co-ops, quite frankly
20	brought about the change. They've been there for
21	seven years because they didn't like the
22	competition. It was anticompetition as its best.
23	MR. SOVEN: Jim Goodman, your
24	perspective on the issue?
25	MR. GOODMAN: I think I'll just
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1	pass, because I talked quite a while on my last
2	thing, but I guess the one comment I would make is
3	that I'm a fan of small, you know, I think that
4	that's, as Dr. Cropp said, one of the things that
5	we need to look at and if a producer and the
6	producer/handler situation can be more
7	competitive, if he can make more money putting it
8	into the community, you know, I guess that's
9	good.
10	So but really, it's not an issue
11	that I put a lot of time into thinking about, so
12	I'll just move that on to someone else who can
13	talk about it a little more.
14	MR. SOVEN: Fair enough. I'm going
15	to do what moderators sometimes do with some
16	trepidation, but I'm going to call a little bit of
17	an audible on my panel, because I do want to make
18	sure Professor Cotterill has time to talk about
19	the channel and I'll give a brief segue and then
20	turn it over to the experts. The bulk of the
21	discussion thus far, obviously, has been on what
22	as antitrust enforcers we would call the upstream
23	market or the producer market, how that's
24	structured and how it's regulated or not
25	regulated, the role of USDA, et cetera, et
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Т	cetera.
2	We've talked very little thus far
3	on this panel about the role of the downstream
4	market, which are is what's going on in the
5	processing structure and what's going on in the
6	retailing structure. And here I'll turn it over
7	to Professor Cotterill and then segue over into
8	Professor Carstensen and some of the other
9	panelists where we can both talk about the
10	regulatory issues and also give the panelists a
11	chance to turn the focus on the moderator and talk
12	about the antitrust issue. Professor Cotterill?
13	MR. COTTERILL: Thank you. That
14	was a good signal he picked up from me. Well, I'd
15	like to thank everyone for being here and also
16	listening to everybody and I like to interact with
17	people that have come before me to give you a
18	perspective on some of these issues, because not
19	everybody agrees with everybody here. So I'm
20	going to highlight some of the differences and
21	I'll say some things that are perhaps new.
22	First of all, I'd like to motivate
23	my talk of channel consolidation with a notion of
24	efficiency. It's always amazed me how in the
25	dairy marketing channel, the dairy farmer is
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1	probably the most efficient member of that
2	channel, having tremendous efficiency gains over
3	the last 30 or 40 years, absolutely amazing
4	efficiency gains. But has the dairy farmer been
5	able to capture any of that in terms of any kind
6	of stable return, and the answer is no.
7	And then the processors and the
8	retailers look at the dairy farmer and say, well,
9	you're not making any money because you're not
10	efficient and then these same people go to the
11	Justice Department and say you should allow our
12	mergers, you should allow us to combine and do
13	these different things, because they are
14	efficiency enhancing. We are efficient. And the
15	answer there is show us, please.
16	Because the antitrust laws say that
17	they not only have to show you that they're
18	efficient, they also have to show that they pass
19	it on, either to consumers or farmers, the two
20	ends of the system. They're supposed to be
21	competitive and they're supposed to reward people
22	at both ends of the channel. They should show us
23	where the money is.
24	So my advice to the Justice
25	Department on channel consolidation is that merger
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1	policy has been broken for at least 10 years, if
2	not 20 or 30. Fix it first is a description of
3	when somebody comes for a merger, you allow them
4	to negotiate and spin off and divest. Fix it
5	first doesn't work, because the Justice Department
6	has no good way of evaluating what the spin-off
7	assets are. They should look carefully at fix it
8	first and in the first instance, they shouldn't do
9	it.
10	The other thing that they should
11	enforce going forward is what I call no second
12	bite. The idea of no second bite is that the
13	these companies come before Justice and the
14	Federal Trade Commission like a Stop&Shop retailer
15	in New England acquired its horizontal competitor
16	in '96 and that was part of a fix it first. It
17	spun off \$500 million of grocery stores that we
18	thought would preserve competition and they
19	promised that, in fact, they would lower prices.
20	Well, the fix it first didn't work
21	and three years later, they come back to the
22	Federal Trade Commission in New York City and want
23	to acquire Pathmark. And we went and looked at
24	what happened to prices after the '96 one and we
25	found that prices went up, not down, after the
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1	merger in New England and we said to the Federal
2	Trade Commission, no second bite at the apple.
3	They can't come to you and argue efficiency and
4	we're going to pass it on to the consumer when
5	they didn't do it the last time.
6	And if Justice just instituted that
7	rule, somebody like Dean or Suiza, we wouldn't
8	have the mergers that we've had in the last 10
9	years, we would not have them. I believe that
10	firmly, if they just introduced a no second bite
11	rule against that company.
12	Okay. Then with regards to
13	justice, one of the things in antitrust is they
14	have to define the market. It's absolutely
15	critical in a monopolization case or a merger case
16	to define the market.
17	And we've had just on this panel
18	two very radical, different, implicit definitions
19	of the market. Bob Cropp has told you
20	cooperatives don't have a big share of the market,
21	they only have 14 percent, 9 percent or whatever
22	else. Implicit in Bob's market shares is a
23	national market for fluid milk, a national market
24	for cheese, and then Marc from Colorado says we
25	only have one buyer. Implicit in his definition
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1	is the State of Colorado is a market, one buyer.
2	Why can't Marc go sell to somebody in Chicago or
3	New York or Boston, you know.
4	So my point is, is that the Justice
5	Department needs to very carefully define these
6	markets and with all due respect, we don't have a
7	national fluid market for fluid milk in this
8	country. Markets are still regional. Cheese,
9	butter, perhaps, okay, but that would be it.
10	Then let's go on to the issue
11	another thing that everybody has said here is we
12	hate the we really, gee, we really don't like
13	the processors. We really don't like their
14	retailers.
15	Farm prices are low and retail
16	prices don't respond and we really what is
17	going on? And then we've also heard that
18	cooperatives are the countervailing power, that
19	cooperatives are a farmer's last hope for
20	exercising power against these powerful people.
21	Well, let's take that to task. First of all,
22	generally, in economic theory the notion of
23	countervailing power has been disproved in many
24	theoretical contexts and in some practical
25	empirical ones.

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Τ	Countervalling power, where you
2	have two say monopolists going against each other
3	head to head in a market, a buyer and a seller
4	crashing heads, that's supposed to be
5	countervailing power. But what happens is they
6	coalesce and they exploit the two ends, the
7	consumers and the farmers. There's coalescing
8	power as well and it's a distinct possibility in
9	theory and in practice in the dairy industry. I
10	think we've seen that in many of our regional
11	markets.
12	One of the more unsettling things
13	I've ever had in my professional career as an
14	agricultural marketing economist is in 2003, I was
15	at the federal marketing orders administrators
16	conference in Newport, Rhode Island and I spoke
17	about these kinds of issues to probably 200 people
18	in the room.
19	And afterwards, Rick Smith got up,
20	who was at the time the CEO of Dairylea and the
21	head of DMS, it had just been formed and Smith
22	basically said to the group, he said, look, that
23	is not the way co-ops are going to behave in the
24	future. We are not going to fight with these
25	people in the channel. We are going to go for a
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1	channel efficiency. We're going to work with
2	these people for efficiency. Think about that for
3	a minute, and where does that leave the idea of a
4	cooperative as a farmer's representative. Just
5	think about it.
6	So let's go next to the issue of
7	cheap food policy in this country. I would submit
8	that cheap food policy is bankrupt. Who is food
9	cheap for? Cheap food is a notion that the farm
10	price and the market is low because possibly of
11	federal subsidies, also because of possibly buyer
12	power against them. Farmers are getting low
13	prices, so cheap for who?
14	Well, I would submit that the
15	lion's share of that cheapness and the low market
16	price that you're receiving stays with the
17	processor and the retailer. You're quite right
18	there in that the retail prices are not
19	responsive. So it's cheap, by and large, for
20	corporate America and now let's think about that
21	for a minute. Cheap food for them, that means
22	they get a raw commodity that they can innovate or
23	and how have they innovated compared to you on
24	farm?
25	You've produced a wholesome product

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1	at a low price. They've innovated by massive
2	product differentiation and a great number of
3	different varieties of products, and quite
4	frankly, the result has been expensive food to the
5	American consumer. Food is not cheap and we have
6	an obesity epidemic. Corporate America produces
7	food that makes us fat. We have health costs that
8	are everybody's damaging charge. Overweight
9	people are less healthy.
10	So what does this mean? It means
11	that farmers have a natural ally with consumers
12	for healthy, low-cost product that generates
13	health. I think that you need to look forward all
14	the way to the White House and the woman that's in
15	the White House as an ally for the kind of things
16	you're saying.
17	Another thing about the market
18	channel, in supermarkets over the last 20 years
19	there's been a massive shift in the way milk is
20	priced. It's commonly known 20 years ago, mil
21	was often a loss leader, something that was sold
22	low to bring people into the store. Now milk is a
23	cash cow. Milk is the largest product in the
24	American supermarket by sales volume in dollars,
25	it is. It's also the most profitable in many
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1	supermarkets. They have margins of 40 percent
2	now, 45 percent are common, whereas 20 years ago,
3	the margins were 20 percent. You're quite right,
4	that in fact, that the margin has expanded in
5	those areas more than costs have justified it.
6	It's fundamentally a shift in the way they price
7	milk.
8	Well, what else? Flat milk
9	pricing, you've probably never heard of that, but
10	at the University of Connecticut we've watched it
11	for several years in the northeast. The idea that
12	supermarkets in the northeast charge the same
13	price for a gallon of skim milk as one percent,
14	two percent and whole. They're all like \$3.49 a
15	gallon. Now, what does that tell you about
16	competition, if competition is based on cost?
17	Because every farmer in this room
18	knows skim milk is much cheaper than whole milk.
19	There is no competition. That pricing is not
20	competitive pricing. That should stop, because it
21	does not reward the consumer or give the
22	opportunity for them to buy lower cost, healthier
23	milk. Flat milk pricing is a policy that should
24	stop.
25	Well, what do we see? Basically,

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1	another thing I see here that's been talked about
2	a lot is the notion that the last year and a half,
3	we've had low prices and before that we had very
4	high prices and the idea of a cycle that's getting
5	progressively more violent in terms of the
6	swings. I think that's related to the change in
7	the structure of America's dairy farms.
8	I don't have clear evidence, I'm
9	not a production function economist, but I would
10	raise the issue of the over production trap. It's
11	a classic area in ag policy, that if a dairy
12	farmer has a lot of say leverage on the farm or if
13	the dairy farmer has a lot of cash inputs and is
14	being squeezed because of higher costs and these
15	kind of phenomena might be very true on a 5000 or
16	a 10,000-cow farm, where the banker is an integral
17	part in the operation. It could also be true on a
18	small farm where the banker is part of the
19	operation.
20	But I think by and large, a lot of
21	the leverage is on the larger farms. A lot of the
22	larger farms also buy a lot of their inputs and
23	unless they're very savvy in futures market
24	hedging of corn and soybeans, they're going to get
25	stuck a year ago on that kind of high price cycle
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1	there and that probably is exacerbated in dairy,
2	because these people have no choice but to cover
3	their cash costs by expanding production, not
4	shrinking.
5	So I think the shift in the
6	structure of the industry towards more leverage
7	and more input costs in these larger
8	industrialized farms has created the kind of swing
9	that we see. That's a hypothesis, I don't have
10	hard research on it, but it should be looked at.
11	Another thing that I would say, earlier people
12	have said that the CME needs to be fixed. If just
13	if the CME were fixed, dairy's problems would be
14	solved. Now, that might be true if you're
15	producing for the cheese market in Wisconsin.
16	Okay, but coming from the east
17	coast where we're mostly for the fluid market,
18	it's not true at all, because quite frankly, the
19	CME does not set the fluid market price. Since
20	1987, with the relaxation of federal market orders
21	to a minimum floor, the fluid market price every
22	month is basically the class minimum plus what Bob
23	has mentioned and everybody knows is the over
24	order premium.
25	The co-ops bargain or coalesce with
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1	the processors to set the fluid market price in
2	all the markets in the United States today. It's
3	been that way since '87, and for better or for
4	worse, that's how that price is set. So fixing
5	the CME is not going to fix the fluid milk market
6	price, because it's the CME plus the over order
7	premium, the CME as is reflected into the class I
8	mover, all right. So just understand that, you
9	know, fixing the CME is not everything to the
10	dairy farmer.
11	So where are we at? It's clear we
12	need a higher price via a larger share of the
13	consumer's dollar. There's no doubt about that.
14	The question is just how to do it. We also need a
15	more stable price. There's no question about that
16	as well. I think that the we need a
17	competitive market channel for efficiency in
18	that. Antitrust can give us a competitive market
19	channel, it can, through increased enforcement.
20	I'm a skeptic of enforcement.
21	I think frankly the Justice
22	Department could bring 10 cases in this industry
23	and they'd probably lose eight. It's very, very
24	hard in federal courts to prevail. I think
25	there's probably going to need to be changes in
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1	the underlying antitrust law, so I was very
2	encouraged to hear Senator Kohl and Feingold say
3	they're willing to do that, because I think we're
4	going to be there quicker, and the quicker the
5	better, than you think.
6	So what else? There's the issue of
7	social justice or the issue of the health u of
8	rural America. It was interesting to hear
9	Secretary Vilsack say that 10 percent of the
10	population is rural and 45 percent of the people
11	serving in our military are rural people. I think
12	rural people do have a very fundamental, American
13	set of values beyond even serving in the
14	military. I think it's worth keeping, because I
15	think we raise good people in rural America.
16	Not that we don't in urban America,
17	urban America raises tougher people. I think
18	rural America raises more moral people or people
19	with more of a notion of what's good or bad. That
20	is so if you want a cynic, look for a kid from
21	Brooklyn. If you want a greenhorn, look for a kid
22	from a farm in Upstate New York. So that's it.
23	On fair trade for rural America, I
24	think there's still a role for something like the
25	milk program that provides subsidies for smaller
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1	farms, farms with less than 150 cows. I think
2	there's a place for that until we figure out a lot
3	of this other thing. I think there's a place for
4	organic milk, to protect small farms that want to
5	do that.
6	And I think that in terms of
7	policies for a market channel, I've suggested
8	something that politically is probably extremely
9	unpalatable, because IDFA has fought it tooth and
10	nail in Vermont and is now fighting it in New
11	Jersey and probably would fight it elsewhere.
12	That's the notion of collecting some kind of a fee
13	from the retailer and paying it back to the milk
14	shed. If the retailer or the processor have such
15	a wide margin, 30 cents a gallon times 11.6, you
16	figure it out, on fluid milk, that's over \$3 a
17	hundred weight.
18	You could do it nationwide, okay.
19	If you want to go after the margin in the channel,
20	that's one thing, and you would put it with
21	something like the New York State price gouging
22	law which says that retail prices can be no more
23	than something like 200 percent of the farm price
24	and it's not a fixed thing. It's just that if
25	they are above that, then the agency is empowered
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1	to go to the retailer and say please justify your
2	costs, because if you're a retailer in Manhattan,
3	perhaps maybe more than twice the farm price is
4	justified because of the extremely high retailing
5	costs.
6	But it gives the retailers on
7	notice, that in fact, somebody is looking at
8	margins and so that is an option. And if you are
9	really talking about going after the margin kind
10	of thing, you're going to have to do something
11	like that and like I said, the International Dairy
12	Foods will fight that tooth and nail, as well as
13	some people like the Food Marketing Institute, and
14	I want to tell you how powerful they are. This is
15	the last thing and then I'll be quiet.
16	In 2003, Peter and I were invited
17	by Senator Kohl and Senator Leahy down to the
18	senate judiciary committee to testify on the issue
19	of buyer power against farmers. And you know,
20	Peter and I, we had a great day. We went in there
21	and we went forwards and backwards on this. If
22	you read my testimony, it reads like a road map
23	for what's happened since with the issues of
24	vertical power and exercising of corporate power
25	against farmers and consumers.

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1	After the senators had gotten done
2	bouncing us around, Peter and I got up and turned
3	around and looked at the room and there were about
4	200 people in this hearing and if looks could
5	kill, every one of them would have had a knife
6	through our heart and I turned to Peter and said
7	Peter, we just filled their political contribution
8	coffers. There was nobody there from farmers,
9	there was nobody there from consumers. The room
10	was full of lobbyists for the food industry.
11	That's how hard a battle you will
12	have, because they are extremely powerful, but it
13	is ultimately in dairy a political answer. It's
14	not an economic answer, to get these markets to
15	work better for you and for the American economy.
16	Thank you.
17	MR. SOVEN: Well, predictably,
18	given the level of talent and experience on the
19	panel today, we did not cover everything, but
20	their answers did a terrific job of weaving in all
21	of the issues and demonstrating that, in fact,
22	look, these issues are not unitary or insular or
23	singular, they are in fact related. All of these
24	gentleman took substantial time to come here
25	today, so I'd just like to express our
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1	appreciation to them and turn it over to the next
2	panel. Thank you.
3	(A short recess is taken)
4	MR. MacDONALD: Good afternoon,
5	it's time for our next session, and as soon as we
6	get done with that, we get the free ice cream. My
7	name is James McDonald. I'm with USDA's Economic
8	Research Service. This panel is on market
9	consolidation.
10	Now, before we get started, I want
11	to make one other brief announcement. If you see
12	the kids in the halls, in the aisles here wearing
13	their colors that say Wisconsin Association on the
14	back, they're with Future Farmers of America.
15	They handle questions, if you have
16	questions for the panelists. They have index
17	cards with them. If you think of a question you
18	want to pass up to us, signal one of those kids in
19	the aisle, get an index card from them, fill it
20	out with your question. They'll bring it up to
21	our DOJ staffer at the end of the table here and
22	they'll pass it down to me and we'll see if we can
23	work these in.
24	Now, as I said, the today's
25	panel is on market consolidation. Our charge,
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1	I'll just briefly tell you, is the following:
2	Firms that produce, process and sell milk and milk
3	products have grown dramatically in certain
4	geographic regions throughout the United States.
5	While the growth of cooperatives and processors
6	has almost certainly lowered production costs, in
7	some regions there are concerns that there may be
8	so few cooperatives and processors that the
9	remaining firms can exercise market power against
10	their customers.
11	You've heard of that touched on
12	throughout the past few sessions. Processors may
13	also achieve sufficient size in some regions to
14	exercise power against cooperatives and farmers.
15	This panel will explore how such changes in farms
16	and firm size are affecting both farmers and
17	consumers.
18	Now, to address those issues, I
19	have a panel of five distinguished experts. All
20	the way to my right is Brian Gould, an associate
21	professor in the Department of Agricultural and
22	Applied Economics here at the University of
23	Wisconsin. He's an expert on dairy marketing and
24	dairy price risk management. To my immediate
25	right is Calvin Covington. Calvin is a former
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1	chief executive officer of Southeast Milk, whose
2	members are in four states, most dairies in
3	Florida and approximately half in Georgia are SMI
4	members. SMI also has members in Alabama and
5	Tennessee.
6	To my immediate left is Louise
7	Hemstead, who serves as chief operating officer at
8	the Crop Cooperative in La Farge, Wisconsin,
9	better known as Organic Valley, which is the
10	nation's largest organic dairy cooperative.
11	Louise is also a graduate of the University of
12	Wisconsin where she appeared on this stage.
13	MS. HEMSTEAD: Let's not go into
14	that.
15	MR. MacDONALD: All right. Next on
16	my left is Daniel Smith, an attorney in sole
17	practice in Montpelier, Vermont with
18	specialization in state and federal milk market
19	regulation. Dan, between 1992 and 2001, was the
20	founding executive director of the Northeast Dairy
21	Compact. Finally, to my far left is John Wilson,
22	senior vice-president for marketing and industry
23	affairs of Dairy Farmers of America. In that
24	position, he oversees DFA's governmental and
25	public affairs, regulatory initiatives and
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1	national milk marketing activities, including
2	customer relations and economic analysis.
3	Now, what I'd like to do is get a
4	series of questions focused on three broad
5	topics. First, I want to quiz the panel members
6	and get some interaction among them on the factors
7	behind changes in cooperative organization and
8	business practices over the last couple of
9	decades. Secondly, we're going to talk about
10	changes in the organization of processing, and
11	finally, we're going to talk about some
12	interaction between those and particularly, we're
13	going to talk about competition and market
14	relationships in fluid and manufactured product
15	markets.
16	Let me start then with our section
17	on changes in cooperative organization and what
18	I'd like to do is toss the first question over to
19	Brian Gould and ask him if he could briefly
20	summarize for us the major changes that he's seen
21	in the organization of dairy cooperatives over the
22	last 20 years. Brian?
23	MR. GOULD: Thank you very much and
24	I hope with such an esteemed panel that I'm going
25	to learn quite a bit today, because I think I'm
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1	the rookie on the panel. There's been mention
2	made throughout today about trends in terms of
3	consolidation, both at the processing level and
4	the co-op level. What I'd like to do now in terms
5	of this first topic is just to bring some basic
6	statistics and through my discussion not only on
7	this topic, but as we go throughout the panel, I'm
8	going to emphasize what information we have and
9	what information we do not have in terms of trying
10	to evaluate the competitive environment facing not
11	only dairy producers, but also dairy
12	manufacturers.
13	Just in general, dairy co-ops maxed
14	out in terms of number during World War II. There
15	was over 2300 dairy cooperatives. Those 2300
16	represented about 48 percent of the marketed milk
17	in the U.S. at that time. By 1980, that 2300 had
18	gone down to 435, but that 435 had accounted for
19	77 percent of marketed milk, so again, they were
20	getting larger with fewer numbers around. In
21	2007, as Dr. Cropp indicated in the last panel,
22	there were 155 dairy cooperatives representing
23	about 82 to 83 percent of marketed milk.
24	What happened over the '60s and
25	'70s in terms of the consolidation of
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1	cooperatives, there was a trend towards local
2	cooperatives merging and trying to get large from
3	a regional perspective and then there was a
4	regional federation established. But again, '60s
5	and '70s was a period of consolidation with a
6	regional focus. After the '70s, during the '80s
7	and '90s, there was a change in that into a
8	consolidation trend of national focus.
9	That is, multi regional
10	cooperatives came into existence and, again, I'm
11	not going to go through in detail, but I think
12	it's in 2001, the GAO, the Government
13	Accountability Office, did a great study on the
14	market structure in the dairy industry, and they
15	reviewed the growth of DFA and LOL in terms of
16	going from basically nothing in terms of DFA's
17	case to a multi national cooperative. I'd really
18	suggest you take a look at that, because there's
19	an example of a growth in a cooperative, not
20	organically, but through purchasing of existing or
21	merging of existing firms, but again, a very, very
22	interesting story.
23	In terms of why there is mergers,
24	again, there's a variety of theories. Professor
25	Cropp has noted a couple of them in his talk and
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1	he also had a 2001 publication where he gave three
2	or four reasons why cooperatives may want to merge
3	and I thought I'd briefly go through those and
4	provide some current examples of why they may be
5	relevant, and some of these are obvious and some
6	of them may not be.
7	The first reason, possible reason
8	for a merger or consolidation may be to look for
9	gains in efficiency in procurement, processing,
10	just the fact that you're dealing with volumes.
11	Volumes is a non linear relationship, so the
12	larger you get, the more volume you can deal with,
13	the lower the cost per unit. Again, the reason
14	behind this, again, is the fact that dairy
15	cooperatives are trying to hold their place at the
16	bargaining table with the larger sized processors
17	and other processors are then dealing with larger
18	retail establishments.
19	I want to quote somebody from 2009,
20	this really illustrates this point, and this has
21	been referenced a couple of times so far today and
22	this is with respect to the purchase by Dean Foods
23	of the two bottling plants in Wisconsin that is
24	currently the subject of litigation. I'm going to
25	quote Dave Fuhrmann, who's president of Foremost
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1	Farms, to give he gave a Wisconsin State I
2	don't know if it was the State Journal or
3	Milwaukee Sentinel article or quote in terms of
4	why they decided to sell those plants and I'm
5	going to quote him, it's from April 2009.
6	"As food retailers consolidate to
7	gain marketshare and operating efficiency,
8	Foremost Farms has been challenged to efficiently
9	supply customers who have a significant regional
10	or national presence and prefer to have a sole
11	supplier." Again, that really illustrates that
12	first point about needing to meet the needs of
13	larger processors as well as final purchasers.
14	The second reason why mergers may
15	be appropriate for cooperatives historically is
16	that there are tight marketing margins and capital
17	constraints and one way to get around those
18	constraints is through purchasing other firms that
19	may have less tight margins and may have
20	additional capital to bring into the operation.
21	A third reason may be market
22	entry. Market entry is expensive, that is
23	entering a new market and you can enter a new
24	market relatively cheaply by finding a firm that's
25	currently in that market.

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1	Rapid advances in information
2	technology, we all know how automated dairy farms
3	are getting as well as obviously cheese plants.
4	Again, with advances in information technology,
5	it's much easier to coordinate production
6	activities, whether for larger operations, whether
7	you're talking at the farm level or at the cheese
8	plant.
9	And finally, changes in Federal
10	dairy product support policies, again, we've had
11	an increase in volatility in dairy markets.
12	Everyone knows that. One way to minimize the
13	risk, whether you're an investor or a plant, is to
14	diversify your portfolio of products and one way
15	to do is that is to buy operations that maybe make
16	a different product than you're currently getting
17	involved in. So again, those are possible reasons
18	and there's a whole slew of other ones that may be
19	the reasons behind a lot of these mergers.
20	In terms of size distribution of
21	cooperatives, using publicly available data, and I
22	have to emphasize that I only have access to
23	publicly available data, looking at 1987, there
24	were only two firms or two cooperatives with more
25	than 6 billion pounds marketed a year and those
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1	two firms accounted for 24 percent of the co-op
2	milk and 17 percent of U.S. milk. By 2008, there
3	were four firms with greater than 6 billion pounds
4	of marketed milk and they accounted for 48 percent
5	of the co-op milk and 40 percent of the U.S.
6	milk.
7	And again, there's a great
8	publication that comes out, I think, around
9	October every year in Hoard's Dairyman. They list
10	the marketings of all the largest top 50 dairy
11	cooperatives. I suggest you get ahold of that,
12	it's a great resource in terms of looking at
13	trends in the industry. I'm almost done, sir,
14	just a couple more things here.
15	Economists like to use numbers, as
16	you know, and there's several ways of measuring
17	concentration. One of them is what's known as a
18	concentration ratio, which is simply the sum of
19	the percentage of whatever market you're looking
20	at, whether you're looking at the value of sales
21	of the marketing of raw milk.
22	You sum up the marketing share of
23	the total marketings in that commodity by the
24	firms of interest and we call that the
25	concentration ratio value. The greater the value
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1	the more concentrated that market. In 1987, in
2	terms of CR values, again, getting back to that
3	size distribution of the co-op firms that I just
4	reviewed, the CR4, that is the four largest
5	cooperatives, accounted for 33.4, that's CR4
6	values of 33.4 and, again, that was 48.7 by 2008.
7	Again, an increase, showing an increase in
8	concentration.
9	Another measure economists like to
10	use is what's known as the we call it the HHI
11	index, that's what I'm going to say. I can say
12	that. The HHI index, which is simply the square
13	of the sum of the marketshare of the firms that
14	you're studying in the industry of concern. And
15	why we take the square is because it weights more
16	the larger the firms. The DOJ uses the HHI scores
17	as a measure of concentration of an industry.
18	In 1987, I calculated using
19	publicly available data the HHI scores for co-op
20	milk. That is, I'm trying to see how concentrated
21	co-op milk is in terms of the marketing of that
22	raw milk. In 1987, the HHI was 546.1. Anything
23	over a thousand is considered to be a moderately
24	concentrated market. Anything over 1800 is a very
25	concentrated market. So in 1987, again, 546. In
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1	2008, we have a HHI value of 981, so almost up to
2	that 1000 value. Again, I'm not trying to make
3	any judgments, this is just a matter of looking at
4	the values.
5	As has been alluded to throughout
6	the day, when one looks at concentration, one of
7	the key things to define is market. What's the
8	extent of the market, and I just gave you numbers
9	pertaining to the total U.S. market. That may not
10	be very relevant, especially on the fluid side,
11	when you're dealing with say bottled milk, because
12	a lot of those markets are local markets. There's
13	a 2001 GAO report that looked at deliveries by the
14	four largest dairy co-ops in 11 of the existing
15	marketing orders and remember those CR4 values I
16	gave you.
17	U.S. CR4 in 1997 was 35.8 and in
18	2002 was 40.2. In looking at individual cities,
19	the CR4 values ranged from 63.5 in Minneapolis to
20	97.1 in Dallas, so again, giving evidence that we
21	need in terms of information, we need something
22	other than national numbers to really do an
23	analysis of whether there's an increase in
24	concentration in the industry and unfortunately,
25	that GAO study had access to confidential data
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1	that I as an academic do not have access to.
2	As Professor Cropp indicated,
3	there's been significant changes in the importance
4	of cooperatives in various products, a loss on the
5	cheese side and we've lost since '87 half of the
6	production of fluid milk by dairy cooperatives and
7	we're going to be revisiting that issue in a
8	minute. I've overextended my time.
9	MR. MacDONALD: Thanks, Brian. All
10	right. We've gotten mergers towards much larger
11	cooperatives, somewhat higher concentration among
12	cooperatives, as a quick summary. Let me turn to
13	John Wilson from DFA to talk about that a little
14	bit. As I see from your website, DFA members milk
15	about 1.8 million cows. By my calculation, that's
16	about 20 percent of all the cows in the country.
17	What do you get from being so big?
18	MR. WILSON: Well, thank you, Jim.
19	Let me start by stating five indisputable facts.
20	First, we do have about 17,000 farm families, all
21	dairy farmers, that belong to DFA. They live on
22	about 9500 dairy farms across the United States.
23	These members own, govern and control the
24	organization. Second, while DFA has a diverse
25	membership, you've heard from some of them this
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1	morning and this afternoon, we have large and
2	small dairy farms. Over 70 percent of our members
3	milk less than 100 cows.
4	Third, of all the milk produced in
5	the United States, 20 percent, to reconfirm your
6	fact, Jim, 20 percent is produced by DFA members.
7	Fourth, and this has been well documented today,
8	DFA members, as well as all dairy farmers, have
9	suffered badly because of low milk prices and high
10	costs. Fifth and final point, DFA is a voluntary
11	organization. Every dairy farmer and every member
12	has the opportunity to leave or join DFA every
13	year.
14	Now, to get to the specifics of
15	your question, we have to remember back in 1998,
16	four cooperatives voluntarily came together and
17	the members of each of those four cooperatives
18	voted to create DFA. They knew that in a world of
19	consolidating retailers and consolidating
20	processors, that in order to help themselves, they
21	would be better off coming together and working as
22	one cooperative. Some of the things that happened
23	back then which kind of goes to the benefits of
24	the size, some of the things that happened
25	immediately when DFA was created, we eliminated
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1	inefficiencies.
2	Specifically, one easy one, really,
3	is hauling inefficiencies, because clearly, when
4	you have multiple cooperatives, you run the risk
5	of having milk trucks meeting each other on the
6	road, going essentially down the same roads,
7	picking up neighbors. Lots of diesel fuel gets
8	saved when you take away that inefficiency in
9	procurement and hauling. Our members realized
10	there was a much better opportunity to get a fair
11	price when you have one organization competing for
12	sales rather than four organizations in our case,
13	and the critical mass is important as well.
14	Today, we're able to provide
15	services nationwide to dairy farmers, including
16	health insurance, I think that was alluded to
17	earlier, price risk management which is to many of
18	our members a very, very important piece and the
19	way to avoid disasters like 2009, farm supply
20	
20	purchase programs, just to name a few of the
21	purchase programs, just to name a few of the services that we provide our members, which we
21	services that we provide our members, which we
21 22	services that we provide our members, which we wouldn't be able to do without the critical mass
21 22 23	services that we provide our members, which we wouldn't be able to do without the critical mass that we have.

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1	our members utilize that large balance sheet to be
2	in business in marketing things like Borden
3	cheese, so we can not just sell raw milk, we can
4	sell finished products, in some cases directly to
5	consumers. So I think there's our members
6	firmly believe that size does matter and it can
7	work to their benefit.
8	MR. MacDONALD: Thanks, John. Let
9	me direct a question related to this to Louise.
10	You have the largest organic cooperative, but your
11	members are spread widely across the country. I
12	guess I'd like to wonder, given the discussion
13	that we've had so far, how you manage to aggregate
14	that volume and particularly, if you could talk a
15	little bit about co-processing agreements and
16	whether that's a way for you to aggregate your
17	organic volumes.
18	MS. HEMSTEAD: Certainly, thank
19	you, appreciate the opportunity to be here. I am
20	also a dairy farmer. My husband and I operate a
21	fourth generation dairy farm about 90 miles
22	northwest of here, so in addition to my day job, I
23	do milk cows on occasion. That being said, Crop
24	was founded or Organic Valley is our brand name,
25	in 1988 by seven dairymen in western Wisconsin.
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Т	And the goal was to return a sustainable pay price
2	to the farm by means of organic production.
3	Now, nobody really knew what
4	organic production was about and they went away
5	and really studied and came up with a process that
6	ultimately there was action in D.C. to establish
7	an organic rule and in some sense, it's an
8	artisanal sale of milk. And last year, we
9	returned a premium to our farmers of \$14 a hundred
10	over conventional price by the artisanal sale of
11	their milk. Now, of course, that artisanal work
12	starts on the farm.
13	And so over the years, we started
14	with our seven farmers and we were so small, we
15	couldn't, A, get a milk hauler to pick up the
16	milk, so the chairman of the board went out and
17	signed a note to buy a milk truck which we ran
18	every other day and then we found a cheese
19	manufacturer in La Crosse, Wisconsin who was
20	willing to make cheese out of our milk and then we
21	started knocking on doors and trying to sell that
22	and it was brutal and it was ugly.
23	The farmers established what they
24	considered a fair pay price for the milk and if
25	they were able to sell it organically, it received
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1	that pay price and if they had to sell it
2	conventionally, it went on the conventional
3	market. It was not blended down. The price was
4	blended back to the farmers based on how effective
5	the organization was.
6	Over the years, we've elected to
7	stay out of the brick and mortar business. We
8	have one processing plant where we manufacture
9	cultured butter and we have a cutting room where
10	we convert pounds of cheese into retail product.
11	That, too, born out of necessity because nobody
12	would do it, we were so small. And we had part-
13	time employees when I started in 1993 that would
14	come in and convert 40-pound blocks of cheese for
15	us once or twice a week and that's how we got
16	started, so very small.
17	And then over the years, we
18	developed customers for bulk milk, we developed
19	customers for powdered milk, we developed our
20	brand. We didn't have a brand back in 1988, that
21	came a couple years later and we gradually moved
22	out of Wisconsin into Minnesota. That was a big
23	decision. Then we went to Oregon, we went to New
24	York and today, we have 1300 members in 30
25	states. We have one processing plant. We work
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1	with co-processors all over the country, big folks
2	like HP Hood, who's a name I haven't heard yet
3	today, to small folks like Guida Dairy in
4	Connecticut, Byrne Dairy in New York, family owned
5	dairy processors who manufacture products, our
6	products, for us.
7	Smith Dairy, another family dairy
8	in Indiana, Schroeder Milk in Minneapolis-St. Paul
9	which is now part of Agropur, a Canadian owned
10	company, Borden down in Texas owned by LALA in
11	Mexico, Dairy Gold, a co-op in the northwest.
12	Those are just a few of the 70 co-processors that
13	manufacture our products to our specifications.
14	They have to follow organic rules. They have to
15	receive our milk in a clean pipe, a clean
16	unloading. They have to process it first of the
17	day. We take a line lost hit for the entire plant
18	because we're running at the beginning of the day
19	and those things add up and build the cost of
20	goods.
21	But the model has worked well for
22	us because it's allowed us to come up with a
23	diversified product line for the customers. If we
24	had to sell all our milk as fluid milk, we would
25	truly suffer. The other thing we haven't talked
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1	much about today, Dr. Cropp mentioned it, is the
2	seasonality of milk. There's a seasonality of
3	milk consumption. There's a seasonality of milk
4	production and they are not the same season. As
5	co-ops, we all deal with that, how we balance
6	that.
7	Typically, in May and June and
8	July, there's more milk coming off the farms and
9	consumer consumption in the fluid milk market
10	drops significantly. It doesn't matter if it's
11	conventional or organic, folks, go look at the
12	stats. It's the same. So this balancing of milk,
13	not only is it the fluid milk market, but it's the
14	cheese market. We've talked quite a bit about the
15	CME and the way the price of milk is set, and
16	there is a challenge there and we do need to
17	address it. Thank you.
18	MR. MacDONALD: Thanks, Louise.
19	That mention of seasonality both in production and
20	demand gives me an opening to shift a question
21	over to Calvin. At this stage, what we're trying
22	to do is get some warm-ups on cooperative
23	structure. Calvin has been an executive with two
24	southern dairy enterprises and I'd like, Calvin,
25	to see if you can give me your reactions on how
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1	you think organization of cooperatives and
2	business for southern dairy production has changed
3	in your career.
4	MR. COVINGTON: Well, I'll speak to
5	Southeast Milk where I served as chief executive
6	officer for the previous 10 years and during that
7	10 years, because of changes in the marketplace,
8	Southeast Milk had to make a major change in its
9	strategy. When I went to Southeast Milk,
10	Southeast Milk was basically a marketing
11	cooperative. It owned no brick or mortar. Its
12	job was to get the milk picked up, market that
13	milk to the best of its ability, collect the
14	money, pay that money back to its dairy farmer
15	members.
16	Then when the Dean/Suiza merger
17	took place, which I consider to be one of the most
18	significant changes in the fluid dairy industry in
19	modern times, that really changed things at
20	Southeast Milk, because our main challenge turned
21	into finding fluid markets for our milk
22	production. It became a major challenge. Because
23	of that and then because of some other processors
24	in our marketing area who were almost forced to
25	sell because of things happening in the
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1	marketplace, Southeast Milk had to end up buying
2	those processing plants in order to have local
3	markets for its milk production.
4	And so just in a short period of
5	time, Southeast Milk, because of changes in the
6	market through consolidation of processors, had to
7	move from being a marketing cooperative to a
8	processing cooperative. Also because of changes
9	in other structure in the southeast, you've heard
10	Louise talk about balancing, which is a major
11	function, balancing the market, its supply with
12	demand, especially in the southeast part of the
13	country with its seasonal milk production, we had
14	to end up building our own balancing plant in a
15	short period of time.
16	So our strategy really changed
17	because of consolidation, from being a marketing
18	cooperative to a processing cooperative and when I
19	left, it was probably handling about 25 to 30
20	percent of its own milk through its own processing
21	plants. So that's a major change that Southeast
22	Milk had to make during the past 10 years.
23	MR. MacDONALD: Thanks, Calvin.
24	Our last warm-up with Dan Smith, you've been
25	involved in northeastern dairy markets, what are
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1	the major changes that you've seen in dairy
2	cooperatives and dairy markets in the northeast in
3	your career?
4	MR. SMITH: I'd just like to say
5	thank you to Jim for putting me on the panel. It
6	gave me a reason to come back to Wisconsin, I also
7	am a graduate here and it's always nice to return
8	and see the campus. I would like to basically
9	follow up on Brian's sort of macro description of
10	changes in the industry. I think this question
11	speaks directly to the issue that Ms. Varney posed
12	to panelists, which is to address the questions of
13	manipulation and concentration in the
14	marketplace.
15	From the perspective of my training
16	in law school with Professor Carstensen, actually,
17	her question relates to market structure on the
18	one hand, in terms of concentration, and market
19	conduct in terms of manipulation, with the design
20	being that the how a market is structured
21	dictates how the participants in the market will
22	conduct themselves. So from my observation and in
23	listening to Brian's description, often those two
24	parts of the puzzle get combined and it's
25	important to pull them apart to begin with.
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1	The other piece of the puzzle that
2	needs to get pulled apart is the clear distinction
3	between fluid markets and the manufactured market
4	which has been spoken to about all day. I think
5	most of most concern, as Brian alluded to, the
6	fluid markets tend to be very pronounced in their
7	regional configuration in terms of market
8	structures compared to the manufactured dairy
9	industry, which is really more of a national and
10	increasingly an international market. So at least
11	from the basic definition of their structure,
12	they're quite distinct markets.
13	The third piece of market structure
14	that tends to get bundled in is the function of
15	the federal order system, and as Professor Cropp
16	said earlier this afternoon, a lot of issues that
17	relate to conduct by market participants are
18	really dictated by the structured presence of the
19	federal order system and are not really a function
20	of just free market forces in terms of processors
21	and how they interact with each other. It's
22	strictly dictated to them by the presence and
23	requirements of the federal order system.
24	That being said and in terms of the
25	big picture response to Brian's initial
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1	discussion, I'd just like to put a face on what's
2	happened in the fluid market in the northeast in
3	more direct response to Jim's question. Back in
4	1991, I did a market structure conduct and
5	performance which is the resulting price of
6	conduct analysis of the New England and Vermont
7	fluid milk markets, primarily to look at Senator
8	Feingold's question in our market of where was the
9	money going between the farm and the supermarket.
10	So I had the opportunity and then
11	in my work with the Compact to follow up on sort
12	of a direct, in between participant and observers
13	view of the market structuring conduct. Back in
14	'91, there were seven cooperatives in place. The
15	top two cooperatives had roughly 60 percent of the
16	market, the top three something on the order of 65
17	percent of the market. The other four co-ops were
18	very active participants in the market on a very
19	pronounced smaller scale.
20	There was the Massachusetts Milk
21	Producers Federation, obviously working in
22	Massachusetts, the Independent Dairymen's
23	Association working in Vermont, so producers had
24	access to two regional co-ops primarily in New
25	England and then a variety of smaller co-ops

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1	operating within each state. It goes without
2	saying all of the smaller cooperatives at this
3	point are basically gone in New England. We're
4	down to Agri-Mark and St. Albans remain and DFA is
5	also on the scene.
6	DFA didn't swallow up the other
7	cooperatives and that's the other piece, I think,
8	of the puzzle that actually hasn't been talked
9	about too much today, which is the presence of
10	Dairy Market Service, Dairy Marketing Service,
11	which has essentially taken on the function of
12	representing what used to be the smaller,
13	independent marketing co-ops that were present in
14	New England. So we're down to a much smaller
15	number of operating cooperative entities,
16	consistent with what Brian said.
17	I think here it's pivotal, as has
18	been also said, and I'll just put a face on it,
19	most recently by John, is that the concentration
20	at the processor level in large part was a direct
21	response to concentration at the retail level, and
22	there, the picture is completely transformed.
23	Back in the '90s, we had roughly 20 supermarkets
24	in operation. Most of them are long gone. There
25	were a series of very active convenience stores
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1	that had their own labels for milk, in some cases
2	processed their own milk.
3	For the most part, those are all
4	gone. Seward's Dairy remains, Cumberland Farms
5	was bought out by Dean Foods. They still sell
6	milk. It changes a lot, as far as who's putting
7	up their milk, I can't say, but in essence, the
8	concentration at the supermarket level has really
9	transformed what the New England retail market
10	looks like. The other piece, as has been alluded
11	to is the emergence of the big box stores has
12	really pushed out the convenience stores in terms
13	of being a retail outlet.
14	So we had initial concentration at
15	the retail level followed by concentration at the
16	processor level followed by concentration at the
17	farm level. Again, function of market structure
18	in terms of what we have now, it's important to
19	keep the concentration at the farm level within
20	the context of concentration at the processor and
21	retail level.
22	Just to finish with the processor
23	level, we had roughly 30 processing firms in
24	operation in New England back in 1990. The top
25	eight firms had roughly 80 percent of the market
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1	at that time and there was vibrant competition,
2	different types of processing firms, in large part
3	in response to the retail market being a vibrant
4	and much more differentiated market. Essentially,
5	all of the processing firms at this point in New
6	England are gone. Guida is still there, Hood is
7	still there, but basically, other than that, Dean
8	Foods has swallowed up most of the plants and
9	either shut down other plants or the other plants
10	have basically gone out of business.
11	There was also a vertically
12	integrated supermarket in our market back at that
13	time which played a pivotal role, had a lot of
14	milk, direct relationship with one of the co-ops
15	so that there was an additional competitive
16	dynamic in the marketplace that both disciplined
17	the market on the retail level and offered
18	pressure up in terms of premiums to the farmers or
19	the other end. That's gone. So transformation in
20	the industry, not just on the farm level, but at
21	every sector of the industry.
22	As far what is this means, I was
23	struck this morning in terms of discussion about
24	bringing young farmers into the industry. My
25	observation over the 25 odd years I've been doing
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1	this is that when there were more commercial
2	relationships, farmers among themselves and
3	co-ops, co-ops and all these different customers
4	that used to exist with all the characters that
5	were in the industry that are mostly gone from the
6	scene now. It's mostly suits that show up at
7	meetings, and there's much less room, I think, for
8	young farmers in the industry than there used to
9	be.
10	Not just because of the milk price,
11	which certainly can't be gainsay, but also I think
12	the farmer from Wisconsin, and I apologize for not
13	remembering his name, in terms of direct ownership
14	in the business, that is one thing that's gone by
15	in terms of market concentration. There are just
16	fewer companies operating in the dairy marketplace
17	of which different people have an ownership
18	interest in.
19	MR. MacDONALD: Thanks. Let me
20	follow up on points both that actually, I think,
21	came out of each panel member and I want to direct
22	a couple of questions across the panel on the
23	organization of processing. The first thing I'd
24	like to get at is changes in fluid processing and
25	fluid milk markets as distinct from manufactured
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1	markets. I'll start with Brian, because you may
2	have something on this, but can we say that we
3	have far fewer processors today than we had two
4	decades ago in local markets and do you have any
5	information on that?
6	MR. GOULD: Again, this is an
7	information problem not at the local level, but if
8	you look at the national numbers, if you were to
9	compare 1973 versus 2008 and you say put that in a
10	little graph where you have a line graph showing
11	the number of plants and the other lines showing
12	the number of pounds throughput per plant, per
13	year, it looks like an X. The number of plants
14	are substantially reduced and the throughput is
15	substantially increased.
16	For example, in 1973, there were
17	1627 fluid bottling plants in the U.S. putting out
18	about 32.3 million pounds of milk a year. By '08,
19	it was 319, so we have about an 80 percent
20	about 75 percent reduction in the number of
21	plants, but that production went up from 32.9 to
22	195 million pounds a plant, so that's six times as
23	much throughput per plant. Now, obviously, with
24	the fluid milk and the standards of identity that
25	are required, there's obviously limited milk sheds

1	that can go to those plants.
2	So I don't have any direct
3	knowledge in terms of the ability to service those
4	plants from a competitive perspective, but again,
5	getting back to this little bit dated GAO study in
6	December '99, they again used confidential data
7	and they looked at the CR value, CR4 values for
8	fluid milk across the federal orders and they
9	ranged from 52.4 in New Orleans to 97.4 in Phoenix
10	and Boston, Dan's market was 88.1, and the
11	national CR4 value in 2002 was 42.6.
12	So again, you need information
13	below the national level and, again, that's
14	usually proprietary, so as analysts we're very
15	don't have the ability to answer specific
16	questions.
17	MR. MacDONALD: Let me come back
18	then to specific experience and I'll start with
19	Calvin and I'm going to ask other panel members if
20	in their experience we've had substantial
21	increases in concentration, that is declines in
22	the number of buyers in fluid markets.
23	MR. COVINGTON: Well, I'm going to
24	speak more to the southeast and Brian, if you
25	don't mind, I'm going to give you just a round
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1	number I always try to keep in my head about fluid
2	milk plants. If you look back at the census
3	numbers, back in 1985 which wasn't all that long
4	ago, there was about 1000 fluid milk plants in the
5	United States. If you look at the most recent
6	census, that number is down to about 350 and
7	you've got one organization that probably has
8	about 100 of those, so the number has
9	significantly dropped.
10	If you look in my part of the world
11	in the south and southeast, if you set aside any
12	on-farm operations, which are generally, you know,
13	strictly family operations, there's really only
14	one milk processing family left in the southeast.
15	All the others have either gone out of business or
16	been sold, so it has, you know, got a whole lot
17	less. Really, what's creating a lot of the
18	challenge, as I see it, in the fluid milk
19	business, is that our pie is not getting any
20	bigger.
21	Unfortunately, we're selling the
22	same amount of fluid milk in this country today as
23	we were back in 1970. And so you've got everybody
24	chasing that same pie. The pie is not getting any
25	bigger and with margins getting smaller and the
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1	kind of pressure being put on by retailers for
2	small margins, the only way you can make your
3	plant bigger is to take it away from somebody else
4	and that's really created a lot of the challenges
5	in the processing business and why it's made it so
6	difficult for the smaller processors.
7	You know, I can attest to that with
8	our cooperative, we consider ourselves a small
9	processor. Why it's so difficult to compete and
10	especially with your big retailers who want to buy
11	across regions and your plant is not big enough to
12	supply them, but again, since we're not increasing
13	fluid milk sales, that's creating a major
14	challenge in the fluid industry.
15	MR. MacDONALD: Let me pass it down
16	here for anybody that wants to respond. Do we
17	have do you see in your markets significant
18	declines in the number of buyers for fluid milk?
19	Keep it to that side.
20	MR. SMITH: Just very quickly, just
21	to tie up, in '91 there were 16 buyers, basically
22	100 percent, 98 percent, so there were 27, of the
23	27, 16 had 98 percent, what did you say Brian,
24	we're at 80
25	MR. GOULD: 88.1.

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1	MR. SMITH: And that's basically
2	three companies at this point, so we've gone from
3	essentially 18 at 100 percent to three.
4	MR. MacDONALD: What do you see,
5	John?
6	MR. WILSON: There's no doubt, it's
7	happening nationwide. There's been consolidation,
8	sure, certainly.
9	MR. MacDONALD: I see Louise
10	shaking her head.
11	MS. HEMSTEAD: Absolutely, I go out
12	and look for processors and there's a lot less of
13	them than there used to be.
14	MR. MacDONALD: Let me follow up on
15	one other point that I think was in Brian's quote
16	regarding the merger in Wisconsin which was the
17	argument that you needed to get large in order to
18	deal with contract requirements for retailers.
19	What do you think, is that a driver? Are
20	retailers' volume requirements and their interest
21	in dealing with a sole source supplier, is that a
22	driver in concentration on the processing side?
23	Anybody want to take that?
24	MS. HEMSTEAD: I absolutely think
25	it is. Before I started working for Crop, 17
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1	years ago I worked for AMPI for 10 years. It was
2	an issue there and it's an issue here. People
3	want to retailers want to one stop shop. They
4	want to place one purchase order and not only do
5	they want to get all their dairy products, they
6	want to get anything that's sold in the dairy case
7	and that takes some muscle.
8	MR. COVINGTON: It's definitely,
9	yes, I know from experience at Southeast Milk with
10	our processing plants, it's very, very difficult
11	to get any business from the large retailers
12	because they wanted you if you got their
13	business, they wanted you to serve such a big
14	geographical area and your plant wasn't that big,
15	nor did you have enough products to meet all their
16	needs, whereas your larger processors can draw
17	from more than one plant and have different plants
18	that make different products, so yes.
19	MR. MacDONALD: Let me quick jump,
20	before getting to competition, we've talked a
21	little here and we've jumped into fluid markets,
22	let me ask if anybody on the panel wants to
23	respond, do we see similar changes on the
24	manufactured product side in terms of the number
25	of buyers or do we still have significant
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1	competition? And I know as Louise mentioned, we
2	have what looks like national markets rather than
3	local markets in cheese.
4	Do we have significant changes
5	in or declines in competition or the number of
6	buyers on the manufactured products side? Anybody
7	want to take a shot at that?
8	MR. WILSON: I think there are
9	certainly fewer plants, by the statistics. I
10	don't have solid statistics in front of me here,
11	but I'd have to say that one of the things and
12	certainly the average plant has gotten larger.
13	One of the things I think, Jim, that has partly
14	driven that, particularly in cheese, you know,
15	cheese has been the growth engine really in the
16	past 30 years of the industry and the new cheese
17	plants that get built, typically, are big ones and
18	so that by its very nature brings the average
19	plant up.
20	There certainly has been some
21	shifting geographically of the cheese business in
22	the last many years and I have to say there's
23	still really quite a lot of competition out there
24	I believe, from my experience.
25	MR. GOULD: Just to follow up on
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1	that, if you look at remember I talked about
2	this HHI value. Again, that's anything above a
3	thousand is concentrated. For the cheese industry
4	using census data, the HHI has actually gone down
5	since '87, which means there's more competition.
6	It's surprising, I was those are national
7	numbers. Again, that could be very it could be
8	due to the fact that I'm looking at national
9	numbers.
10	I was very surprised to see that.
11	In contrast, again, just to put sort of a nail in
12	this, in terms of fluid milk, again, at the
13	national level, we know that fluid milk markets
14	are really local in nature, so this could be
15	considered a lower bound in terms of local
16	concentration.
17	From '87 to '02, and this is
18	data again, I collected the data for 50 plants
19	and, again, it's from a publication called Dairy
20	Foods. From '87 to '02, the HHI went up from 195,
21	so extremely low, very competitive environment, up
22	to 1060 in 2002, so that's six years ago and I
23	think that's a lower bound in terms of what we've
24	got today nationally as well, so quite different
25	markets, cheese versus fluid.

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1	MR. MacDONALD: We've talked a
2	little about structure and organization of
3	cooperatives and of processing. What I'd like to
4	do now is shift over to outcomes, to prices,
5	competition and market relationships, and the way
6	I want to set this up is I want to start it off
7	with a hypothetical for John. Suppose instead of
8	having DFA, your members belonged to five
9	different cooperatives instead of one large one.
10	Would they have received a lower price from fluid
11	processors, do you think?
12	MR. WILSON: Yes. I think I want
13	to you have to look back, again, at when DFA
14	was created. 1998, go back to 1996, '97, that
15	period, it's really what drove the decision of the
16	dairy farmers that came together and created DFA,
17	was some of the dynamics that they got into by
18	having really at that time four regional
19	cooperatives. There were times where dairy
20	farmers through their cooperatives, okay, they
21	would fight over sales and that is never good for
22	price.
23	And so one of the things that drove
24	our guys together was the prospect of being able
25	to make sure that they didn't compete against each
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1	other, put them all under one roof and they could
2	have a better opportunity to maintain premiums for
3	all sales, for that matter, class I, II, III, IV.
4	Collaboration can take place through common
5	marketing agencies of course, but one of the
6	weaknesses of a common marketing agency is it's
7	not permanent.
8	You can have cases where
9	cooperatives can work together one day, one year,
10	one decade sometimes and yet something happens,
11	another day comes along and somewhere in the
12	marketplace, something gets sideways and the
13	cooperatives are then at odds and so certainly in
14	our case, it's very proven that membership is
15	better off as one large cooperative rather than
16	four or five.
17	MR. MacDONALD: Let me move this
18	question along a little bit, because the flip side
19	of it is with fewer processors, do we get lower
20	prices. So let me come back to Dan, you've been
21	involved in dairy markets in the northeast. We've
22	just gone through a discussion of a large decline
23	in the number of processors, do you think they've
24	been able to reduce premiums paid for their milk
25	as a result of having fewer processors in the
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1	northeast?
2	MR. SMITH: I can't help but say
3	that we've gone from four co-ops to one. At least
4	the way Cal says pie, you know, when I started and
5	there were the four co-ops available, at least
6	that still exists today. The accent is different
7	when you go around the country, that could never
8	understand it took me to figure out what pie
9	I got it, though, okay.
10	MR. COVINGTON: Maybe everybody
11	else will get it now.
12	MR. SMITH: I think what's most
13	confounding is this question. If there were more
14	co-ops, you would expect more competition for milk
15	and higher premiums, but again, if you just you
16	can't look at it in the vacuum, because now we
17	have four co-ops and at least in New England,
18	three processing plants and basically three or
19	four supermarkets. This is where market structure
20	with the federal orders starts to intrude itself.
21	In contrast to what everybody
22	understands as an opaque operation on the
23	manufactured pricing side, the fluid pricing,
24	regulated fluid pricing side is extremely
25	transparent. Everybody in the industry knows what
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1	the basic class I price is from supermarkets down
2	through the commercial channel to the dairy
3	farmer. The class I price is the class I price.
4	However it's arrived at, it is the class I price
5	that everybody is subject to.
6	So in terms of the size of the
7	downstream market processor to supermarkets, given
8	their size, they have the ability tremendously to
9	discipline this supplier of the raw milk, so
10	there's tremendous pressure not to pay premiums.
11	The supermarket contracts are the governing wheel
12	of the industry, very few of them, and there's
13	very little room to maneuver. So it's not
14	necessarily the case that with consolidation or
15	without consolidation that farmers would see
16	higher premiums.
17	The other piece of the puzzle with
18	the federal order system is, as has been said more
19	than once, with milk used for manufacturing
20	purposes representing surplus product for the
21	fluid dairy industry, in the very few markets that
22	exist with high class there really aren't any
23	markets really that have high class I utilization
24	at this point, other than the one market in Cal's
25	market.

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1	There's always plenty of milk to
2	serve the fluid plants, so the basic market
3	dynamic that should push a premium with
4	consolidation of the federal orders has been
5	diluted, so that there's increasing downward
6	pressure, again, from market structure of the
7	federal order system on premiums.
8	MR. MacDONALD: Let me follow this
9	just a little bit more with a question for Louise,
10	and I'll try a related hypothetical with you.
11	Suppose a large buyer of organic milk from your
12	organization, whether it's a retailer or
13	processor well, you use co-processors, so let
14	me put it as a retailer. Suppose they sought to
15	reduce the price they're paying to you by five
16	percent, what options would you have, what do you
17	think you'd do in response to that?
18	MS. HEMSTEAD: It's a tough one and
19	I would say we've met that before. We do sell
20	bulk milk and so sometimes that comes up with the
21	bulk milk side, oh, no, you know, my market is too
22	small. We consider the farm price sacred, so if
23	the farm price for organic milk is X, that's what
24	goes into the jug, that's what goes into the bulk
25	tank, it doesn't matter, it's X and we build up a
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1	cost of goods from there and there isn't any five
2	percent in our business.
3	There's not five percent profit in
4	our business that you can just take it down and
5	say zero and so we will look at it. We will look
6	at everything we can take out. Sometimes it's a
7	tenth of a percent and we will go back and say
8	this is what we have and, you know, this is what
9	it is, and they will either stay or they will go.
10	On the flip side, a few years ago when we were
11	very short on organic milk in the country, which
12	most of the last decade, we've been short of
13	organic milk.
14	We were faced with the opposite bit
15	of a problem and we took a unique stance to it.
16	We built our business with a lot of small
17	customers over the years and then when organic got
18	so big, the supermarkets got in and Wal*Mart got
19	in and they were buying a substantial portion and
20	we were faced with a day we called black Friday in
21	our business. We could tell that in the near term
22	for the upcoming, at that point seven or eight
23	months, we wouldn't meet the demands of the
24	marketplace and we could short everyone and have
25	everyone mad at us or we could elect to drop some
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1	customers.
2	We dropped some customers. We
3	dropped Wal*Mart and we stayed with all the small
4	customers that built us up to that point.
5	MR. MacDONALD: Let me just quickly
6	follow up and see if anybody on the panel has
7	anything else they want to say about pricing and
8	competition in fluid markets and local markets.
9	Your reactions?
10	MR. COVINGTON: Well, I'll just
11	add, if you look at the over order premiums and
12	you look at over order premiums across the country
13	and especially in the southeast, over order
14	premiums are probably about the highest they've
15	been in a long, long time, maybe setting record
16	levels. The reason that's been able to happen is
17	because cooperatives have been able to walk
18	together through common marketing agencies which I
19	think is a very, very critical.
20	But even though premiums might be
21	up, we need to take a look at actually how much of
22	that is getting back to the dairy farmer and
23	that's one factor I'd like to look at. We can
24	have a high over premium, but if we're not getting
25	it back to the dairy farmer, it doesn't mean a
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1	whole lot. And we are starting to see a challenge
2	now in the southeast, as the processors are
3	bigger, have multiple plants, you're starting to
4	see pressure on those over order premiums, because
5	they get to a certain size that they can even
6	start doing some of the things since they're so
7	big, balancing functions and those types of things
8	that cooperatives were doing.
9	They think they can do them cheaper
10	and plus, if we as cooperatives don't get a high
11	percent of that premium back to the dairy farmers,
12	then that gives those processors even greater
13	incentive to go out and procure their own milk,
14	and so I think that's something we have to be very
15	aware of.
16	MR. MacDONALD: Let me shift the
17	question slightly here. In an earlier panel, one
18	panel member said that in Lancaster County and in
19	that region, producers there had 16 options for
20	where they send their milk. We had a panelist
21	from Colorado who said there was one option for
22	where you could send your milk. Let me throw out
23	to the panel, that's a pretty wide range. Are
24	there areas of the country where farmers have
25	little choice regarding where to sell their milk?
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1	Now, this is a question, in a
2	sense, about both cooperative and processor
3	consolidation. Any reactions, how do you guys
4	react to that range of numbers, one to 16, do you
5	have a sense that there are substantial parts of
6	dairy country where you have very limited options
7	for who might able to take your milk?
8	MR. WILSON: Well, let me take a
9	crack. Certainly, there are some sparsely
10	populated areas where probably, if it weren't for
11	the cooperative, the dairy farmer might have a
12	hard time finding anywhere to market his milk,
13	particularly smaller farmers that don't that
14	can't put together a load of milk, but you know,
15	for the most part, all over the country, anywhere
16	there's any significant critical mass of milk
17	volume, there's competition.
18	MR. COVINGTON: In the southeast,
19	most of the majority of the milk is marketed by
20	cooperatives, and again, I probably might look at
21	it a little bit different than my good friend John
22	on the end down there, but you've got Southeast
23	Milk or you can market your milk through another
24	cooperative who's a member of the Southern
25	Marketing Agency. They work together, I think
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1	there's three or four cooperatives in that, so
2	that is basically your choice, Southeast Milk or a
3	cooperative member of the Southern Marketing
4	Agency.
5	And you are now seeing one large
6	processor start taking on some independent milk,
7	but they're being selective on what they take on.
8	MR. MacDONALD: Let me shift from
9	there a little bit and we're getting towards the
10	ice cream, so let me focus a little bit on supply
11	contracts for milk. It's been mentioned a couple
12	of times here, let me ask, I'll throw it out to
13	the panel, but ask I think probably ask my
14	our cooperative panelists to think about this and
15	give us their response.
16	What advantages would a cooperative
17	gain from writing a long-term supply contract with
18	a processor or retailer, whether it's exclusive or
19	non exclusive, anybody want to take a shot at
20	that?
21	MR. SMITH: I'm getting out of the
22	way on that one.
23	MR. COVINGTON: Well, I can speak
24	for the members of Southeast Milk, it's security
25	and long-term planning. You know, dairy farmers
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1	make such a large investment in our operation and
2	especially if you have dairy farmers that want to
3	expand, add facilities or whatever, it sure adds
4	them a lot of comfort and especially a lot of
5	comfort to their bankers if they know that they're
6	going to have a market for their milk longer than
7	six months or a year, hopefully three years or
8	five years.
9	So with our membership, when I was
10	there, it sure was important to me, boy, Calvin,
11	you get them as long as you can, because we want
12	to know we're going to have a market for our milk
13	for a period of time so we can put investment back
14	in our facilities.
15	MR. WILSON: I'll take a crack.
16	You know, we have situations around the country
17	where we have full supplies for given plants. We
17	where we have full supplies for given plants. We don't have very many, if any, full supplies for
18	don't have very many, if any, full supplies for
18 19	don't have very many, if any, full supplies for the entire company, but for given plants, one of
18 19 20	don't have very many, if any, full supplies for the entire company, but for given plants, one of the I think your specific question was what's
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18 19 20 21 22	don't have very many, if any, full supplies for the entire company, but for given plants, one of the I think your specific question was what's the benefit? MR. MacDONALD: Yes.
18 19 20 21 22 23	don't have very many, if any, full supplies for the entire company, but for given plants, one of the I think your specific question was what's the benefit? MR. MacDONALD: Yes. MR. WILSON: One of the benefits to

1	easier to plan on a full supply arrangement as
2	opposed to a partial supply arrangement when
3	you're going to be the balancer, because when
4	you're the balancer, you're going up and down, all
5	over the place and so and I would say we get
6	through negotiation, we end up with all kinds of
7	arrangements, partial, full, some cases probably
8	the easiest way to do it is to just have a flat
9	buy.
10	But there aren't many people that
11	really want to buy just on a flat volume, because
12	they want to buy based on their demand, so it
13	invariably gets around to either a percentage of
14	the plant or a full supply or something along
15	those lines, but it all goes back to having
16	predictability and market security for the
17	members.
18	I mean, that's ultimately you've
19	got to have a reasonably local place to sell your
20	milk and that's probably one of the biggies in
21	many parts of the country where we have full
22	supply arrangements with customers.
23	MS. HEMSTEAD: Likewise, we have
24	arrangements of supplying milk and you go into a
25	region and supply milk for that particular
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1	customer over a period of time. Our farmers have
2	a lot invested, as all farmers do, but with the
3	organic feed and the organic grain and the organic
4	cost of production, they have a great deal
5	invested and if we're not able to return that to
6	them because we've lost a place to market their
7	milk, it deeply hurts them in the pocketbook.
8	And so some longer term contracts
9	allow us to secure that over a period of time and
10	we work with supply forecasting models of the
11	customers, of what they think they're going to
12	need and our contracts actually come ahead of our
13	internal branded sales.
14	MR. MacDONALD: We've talked with
14 15	MR. MacDONALD: We've talked with the focus group, most of this section, on fluid
15	the focus group, most of this section, on fluid
15 16	the focus group, most of this section, on fluid milk markets. What I'd like to wrap up with is a
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15 16 17 18 19 20 21	the focus group, most of this section, on fluid milk markets. What I'd like to wrap up with is a question on competition and markets for manufactured products, particularly cheese, and I think the question there is, is buyer market power, that is concentration on the buyer's side, a significant issue in pricing in manufactured
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Τ	MR. WILSON: Are you referring to
2	milk sales to manufacturing plants?
3	MR. MacDONALD: Yes.
4	MR. WILSON: Raw milk sales. I
5	guess I feel like competition is alive and well
6	there. I think that prices on manufactured
7	products, not unlike fluid, to be honest with you,
8	it's largely based on local supply and demand and
9	what it costs to get a milk supply there and what
10	the competitive price is in the local market and
11	so I think that one, it seems to work pretty well
12	and we've so I guess that's basically my
13	answer. It works pretty well and I think there's
14	plenty of competition there.
15	MS. HEMSTEAD: I would agree,
16	there's competition there and we deal with this
17	seasonal, I've mentioned it a couple of times,
18	it's a huge part of our business, but in the
19	spring then we're contracting also for selling
20	some of our milk conventionally, because it's more
21	than we can use organically and there's some good
22	competition if you're doing some planning ahead.
23	MR. COVINGTON: I'll just give you
24	a personal example. The balancing plant that
25	Southeast Milk has is a filtration plant. It
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1	basically makes liquid MPC for cheese plants.
2	When we market that product, we can find a lot
3	more buyers for that through cheese plants. In
4	fact, we can get some cheese plants bidding on
5	that product than we can for fluid milk. So based
6	upon that, a lot more competition in manufacturing
7	than fluids.
8	MR. MacDONALD: My watch shows us
9	at 3:45, which is the scheduled end of this and
10	the scheduled time for ice cream outside, so I
11	think what I'll do is bring this panel to a close
12	and ask us to give a hand to each of our panelists
13	for their participation.
14	(A short recess is taken)
15	MR. TOBEY: All right. We're going
16	to get started I think on the market transparency
17	panel. And there may be other people that drift
18	in, but the ice cream is a big attraction, so I'm
19	not taking this too personally. Anyway, my name
20	is Mark Tobey, I am the special counsel for
21	agriculture and state relations at the U.S.
22	Justice Department Antitrust Division and this
23	panel is on market transparency. We heard a lot
24	about this subject this morning.
25	We're going to talk about the CME.

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1	So we have a very distinguished panel of experts
2	and people that know about the market by
3	participating in it and I want to start off maybe
4	by introducing each one a little bit and then
5	making some introductory comments to put this
6	topic into some context, because the issue of
7	price discovery and market transparency is an
8	issue that is not unique to milk or to dairy and I
9	want to talk about it a little bit.
10	And I think, you know, one or
11	another of our panelists will also likely talk
12	about it a little bit in terms of how this issue
13	manifests itself in other industries so that we
14	can compare it, or other parts of agriculture.
15	But on our panel today and we'll sort of work from
16	my immediate left to the end, we have a very
17	distinguished group. First we have Tanya Rushing,
18	who is a third generation dairy farmer from
19	Walthall, Mississippi which is the cream
20	MS. RUSHING: The cream pitcher.
21	MR. TOBEY: The cream pitcher of
22	Mississippi, and she'll talk a little bit about
23	her farming operation and her views on this issue
24	which is, you know, subject to a lot of experts
25	talking about it, but also as we heard this
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1	morning, has a lot of effects on, you know,
2	average dairy farmers, even small dairy farmers.
3	Next we have Bob Yonkers who is the
4	vice-president and chief economist of the
5	International Dairy Foods Association where he
6	oversees research and analysis about the economic
7	impact of marketing conditions, government
8	regulations and alternative policies on both U.S.
9	and international dairy industries.
10	Next to him is Andy Pauline who is
11	an assistant director with the U.S. Government
12	Accountability Office, the GAO. He's based in
13	Chicago. The GAO as you probably know is a
14	legislative agency that assists Congress in
15	carrying out its legislative and oversight
16	responsibilities.
17	Next we have Dennis Wolff, well,
18	actually the order is flipped here. Dennis Wolff
19	is next to the end there and he is the former
20	agriculture secretary for the state of
21	Pennsylvania and he is currently a partner at
22	Versant Strategies where he represents a group
23	called the Dairy Policy Action Coalition.
24	Next to him on his right we have
25	Steve Obie. Steve is the acting director of the
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1	Division of Enforcement of the U.S. Commodity
2	Future Trading Commission, the CFTC as we've heard
3	described this morning, and this is the second
4	time that we've been graced to have Steve's
5	presence on a panel and he'll talk about the
6	CFTC's activities and doing oversight of these
7	dairy markets, including the CME.
8	And last but certainly not least is
9	Dan Smith, who you may recognize. Yes, it's the
10	same Dan Smith from the last panel, but he is
11	representing a little different role for this
12	panel. In this panel, he is going to talk about
13	some work that he's doing on behalf of the Maine
14	Dairy Industry Association, so thanks to all of
15	our panelists for being here. Let me make my
16	introductory comments which I hope will help to
17	put this topic in a little bit of context.
18	I'll talk a little bit about the
19	what we're trying to do here. We're not trying to
20	make a point. We're trying to explore the
21	concerns that we heard about this morning, about
22	the ability of certain dairy industry
23	participants, particularly producers, or the need
24	of those people to get accurate, up to date, i.e.,
25	timely and relevant information about prices and I
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1	think that's what the concerns are about potential
2	manipulation of price.
3	And we'll explore what the concerns
4	have been about how elements of the milk price
5	might be manipulated or subject to strategic
6	trading, particularly on the CME. The bigger
7	picture is that agriculture markets of all
8	different types tend to use a reference price and
9	here we're talking maybe the cheese price, the
10	spot cheese price as a reference price in dairy,
11	but it's also true we heard from some hog farmers
12	this morning.
13	In hogs there's a formula price
14	that's used and in that in those kinds of
15	contracts where hogs are sold based on a formula
16	contract, there's usually a reference price and
17	that might be say the western corn belt price and
18	that price is actually reported twice a day by the
19	USDA, so that's the way price transparency happens
20	in hogs. In grains, we talked about grains at the
21	Iowa workshop that we did, which was our first
22	one, and there, grain futures, there were concerns
23	expressed about potential speculation or
24	manipulation of grain futures.
25	Our last workshop that we did, we
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1	talked about poultry and in poultry, there was
2	very little need for a discussion about price
3	discovery, because as we've heard and as has been
4	discussed and you all probably know, the poultry
5	industry is largely or completely vertically
6	integrated, so there is basically no open market
7	for the sale of broilers and so the issue of price
8	discovery is not as significant there.
9	In the next workshop that we're
10	going to do which will be at the ends of August in
11	Fort Collins, Colorado, we're going to talk about
12	livestock and in those areas, too, the issue of
13	price transparency and price discovery are
14	important because a lot of cattle are sold by
15	formulas or sold on what's called the grid. So
16	these concerns about market transparency and price
17	discovery are real and they permeate all kinds of
18	agriculture markets.
19	Now, in dairy, the linkage is a
20	little more direct, because this reference price
21	not only is important for contracts between people
22	that manufacture or sell cheese, and it is
23	certainly the CME spot cheese price is used for
24	that. But as we know, this price is also used by
25	USDA as a component for pricing the class I and

1	class II milk and there is no way and there is
2	no price that you can look at as a direct market
3	reference price for fluid milk.
4	So this is how the issue of price
5	discovery or market transparency manifests itself
6	in milk, so that's the subject of the panel.
7	Again, we will endeavor, and I do apologize, I
8	know that people have submitted questions in
9	response to some of the questions or comments in
10	the last panels. We haven't got to them. This is
11	a one-hour panel. I'm going to talk as fast as I
12	can and see if we can get to at least one question
13	and then after this panel, we will go into the
14	public participation session.
15	But let's start at the beginning.
16	Tanya Rushing, would you mind telling us a little
17	bit about your dairy operation down there in
18	Mississippi and then tell us what concerns you may
19	have about how the current system works in terms
20	of fluid milk prices.
21	MS. RUSHING: Certainly. We have
22	approximately a 70-cow dairy. We milk twice a
23	day. We have 200 acres of quality grassland.
24	We've always been grass based. We feed a little
25	bit of feed in the barn for our cows, but overall,
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1	we're very reliant upon the fields and the hay
2	that we produce off those fields. We have two
3	employees and I was told earlier that because I
4	didn't have to bring them with me, I have to
5	mention them and if it weren't for good employees,
6	we would not still be in existence. They spoil
7	our cows just like babies and so we're all one big
8	happy family.
9	Now, when it comes to the
10	difference in price, when I started looking,
11	trying to find the price of my milk at the milk
12	plant, I had some issues. I did call we have
13	two milk plants in our area, I did call both of
14	them. I identified myself as a producer that sent
15	milk to their plant. They have lists of these
16	people, they should know exactly who I am.
17	The first plant, basically three or
18	four different people told us that they were not
19	allowed to give out that price that they paid per
20	truckload of milk or per hundred weight, all of us
21	dairy people count everything in 100-pound terms.
22	The second plant gave us a real sweet runaround
23	and sent us from one extension to another, to
24	another department, to another extension and
25	finally, we got an extension that didn't even
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1 exist.

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2 Now, lucky for us, we do know a few 3 people in our co-op and we actually found out the price, which it was for last month, because they 5 don't have this month's prices out yet, another 6 fallback to that discovery. Currently, I say, which is May for us, the price that my milk was 8 paid at the bottling plant was \$20.65. The price that I got on my check was \$15.16. That's \$5.49 9 10 difference. Now, our pay price is contrived from the butter, powder and block cheese markets on the 11 12 Chicago Mercantile and they also add in a hauling 13 differential and they also have a class I mover in there. 14 My hauling cost is approximately \$1 15 per hundred weight, and the way I see it and the 16 way a lot of my fellow local dairy farmers see it 17 is if we have to pay hauling costs for our milk to 18

per hundred weight, and the way I see it and the way a lot of my fellow local dairy farmers see it is if we have to pay hauling costs for our milk to go from the farm to the plant, then any milk that's shipped in, which is called supplemental milk, to our area, should have to do the same and I'll talk a little more about that in just a few minutes. But that \$5.49, that goes to pay for supplemental milk coming into our area, because we are now a deficit area in the southeast.

1	If even a little bit of that milk,
2	money could have gone back into dairy farmer
3	pockets and even as much as half, it would have
4	kept hundreds of farms in Mississippi from going
5	out of business. It would also have helped out a
6	whole lot with problems that we've all faced since
7	the tragedies of Hurricane Katrina and I can
8	firmly attest that there's still damage on my farm
9	from five years ago from that hurricane that I
10	can't pay to fix.
11	Now, from some of the other panels,
12	I got curious and started figuring in between.
13	That price that they paid to bottling plant is
14	1.36 times more than I get on my farm. If local
15	milk by the gallon, and all of us farmers look at
16	it in the store, runs about \$3.59 around our house
17	which figures out to be \$41.80 per hundred
18	weight. That is 2.76 times more than I get paid
19	for my milk, so that's a large difference and
20	that, like I said, was something that has kind of
21	been brought up earlier today.
22	Over the last 20 years that I've
23	been involved in dairy, excessive milk production
24	from larger and larger farms has created the
25	world's lowest cost milk. There's been no market
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1	cultivated for this excessive milk production in
2	surplus areas of the country because of current
3	federal price supports. They guarantee a place
4	for it to go. The over supply usually severely
5	depresses the price of butter, powder and cheese
6	on the Chicago Mercantile Exchange.
7	In 1990 when I entered the market,
8	local producers in our area amounted for 85
9	percent of the class I needs in the New Orleans
10	market. Today, we only produce 35 percent of that
11	market. The other 65 percent belongs to
12	supplemental milk, which I mentioned earlier.
13	Most of this milk travels from over 900 miles
14	away, crosses multiple state lines and is placing
15	just a tremendous burden on the local dairy
16	farmers as well as providing an extra carbon
17	footprint on our nation's food supply, and that is
18	also becoming an issue.
19	But for every truckload of milk
20	that enters the southeast, there are a few more
21	dairy farmers that go out and the ones that are
22	left have to pay a larger amount of that hauling
23	charge to get that milk brought into the
24	southeast. Like I said earlier, if we didn't have
25	to pay those hauling charges, then it probably
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1	wouldn't be so tough on us.
2	MR. TOBEY: Thank you very much,
3	Tanya. I think that gives a good basis for us to
4	now turn to Bob Yonkers. Bob is somebody who's
5	studied these markets for decades and now at the
6	International Dairy Foods Association. Can you
7	put Ms. Rushing's concerns into some context for
8	us and can you explain a little bit more than I
9	already did about what economists mean when they
10	talk about market transparency or price
11	discovery?
12	MR. YONKERS: Sure, Mark. In
13	economic terms, the concept of price discovery
14	requires both market participants, you usually
15	think of those as buyers and sellers, and it also
16	requires a marketplace and for many commodities
17	and products, that is an exchange of some kind.
18	The CME group would be one that's been talked
19	about. There's other exchanges where people can
20	go to buy and sell, not necessarily spot markets
21	or cash markets prices, but also in the futures
22	markets where much of that price is discovered for
23	many agricultural commodities.
24	Just because obviously, when you
25	have more buyers and sellers in a particular
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1	marketplace, you're going to have a more robust
2	price discovery, more market activity leading to
3	that price discovery, but it's not always an
4	indication of how the price discovery process is
5	working, because if there's only a few buyers or a
6	few sellers of any particular commodity or product
7	that you're looking at and they're all
8	participating in the market, that's a very robust
9	price discovery market and I'd like to talk more
10	about that in a little bit.
11	A lot of the attention in the dairy
12	industry has been focused on the marketplaces or
13	these exchanges where products are made, but one
14	point I'd like to make is in the dairy industry,
15	unlike most other agricultural commodities, we
16	really don't have price discovery for farm milk.
17	We have price discovery for cheddar cheese. We
18	have price discovery for dry whey. We have some
19	for butter and some for non fat dry milk and those
20	are used in the federal milk marketing order and
21	under state milk marketing orders that regulate
22	prices for their price discovery.
23	And they take a weighted average of
24	each of those individual markets, but when you
25	start to segment those marketplaces, there's fewer
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1	buyers and sellers in each of those individual
2	marketplaces than there would be in the
3	marketplace for farm milk overall. And
4	particularly, at the CME group spot market for
5	cheddar cheese, as an example, there really aren't
6	that many buyers on a regular basis that want to
7	buy commodity spec cheddar from an unknown
8	supplier.
9	Most purchasers of cheese types
10	today want it to certain specifications that may
11	be a little different, usually more exacting than
12	that that the CME specifications may have and they
13	want to know which supplier is supplying it, where
14	it is in the country may make a difference also,
15	it's very important and at the CME, it could be
16	sourced out of any region in the country.
17	In addition, there's not that many
18	sellers, because in today's marketplace, most of
19	the sellers and manufacturers of cheddar cheese
20	actually are producing for their regular customers
21	and because this market is not widely traded at
22	the CME, because there's just not that many
23	buyers, there's not that many sellers that want to
24	be producing more cheese than they need to serve
25	their existing customer contracts and, therefore,
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1	have it available to bring.
2	So it may be that all the buyers
3	and sellers who could participate in that market
4	are. I'll let others talk about whether that's
5	true or not, but I mean, that's the government
6	regulations on milk prices are really driving us
7	down to that.
8	Now, related to price discovery is
9	the need for transparency in having market
10	information and in dairy markets, we have price
11	data from the CME, you know, in virtually real
12	time. Anyone can access what is traded on the
13	spot market as it's being traded.
14	And in the futures contracts for
15	dairy, you can access those as they trade
16	throughout the day, because they do trade in a
17	much longer period. In addition, USDA collects
18	and publishes data on dairy product prices that
19	represent transactions from across the country,
20	not just those that are localized to the Chicago
21	market area like the CME group specifications
22	require, that they be localized to that. And
23	those are the products that we limit to our price
24	discovery because, again, the federal order
25	regulation is cheddar cheese, dry whey, butter and
	regulation is offeddar offeese, all mier, sacter and

1	non fat dry milk.
2	Some have argued that to improve
3	and I know some of the panel will suggest that to
4	improve price discovery, we need more data more
5	frequently on those products in particular, but
6	remember that milk prices, as they are set by the
7	government, only change once a month and we're
8	already publishing that data weekly. I admit
9	there is a time lag that I'd like to see reduced
10	from USDA, also with the NASS data collection, but
11	we only really are changing our regulated farm
12	milk prices monthly.
13	And again, if you were to think
14	about trying to collect more data on other dairy
15	products, we're going to run into the same problem
16	with price discovery in that there's not that many
17	buyers and sellers in those markets for those
18	other dairy products either. We're getting
19	farther and farther away from our more most
20	robust numbers of buyers and sellers, which would
21	really be in the market for farm milk similar to
22	the way they are for other commodities.
23	MR. TOBEY: Thank you, Bob. Before
24	we move on, and I will move on next to Andy
25	Pauline from the Government Accountability Office
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1	but I just want to ask if anybody else on the
2	panel would like to comment or add to what Bob
3	said about sort of classic market transparency or
4	price discovery or price transparency. Well, then
5	we'll move on.
6	Andy Pauline, Andy, you studied the
7	Chicago Mercantile Exchange, the spot cheddar
8	cheese market extensively in connection with a
9	2007 report that the Government Accountability
10	Office published. What did the GAO find regarding
11	whether or not the concerns that Ms. Rushing and a
12	lot of the farmers that we heard from this morning
13	expressed, what did you find with regard to
14	whether those concerns are widely shared and what
15	did you find with regard to regulatory and
16	enforcement oversight of the CME dairy markets?
17	MR. PAULINE: Sure, thanks very
18	much. In 2007, we conducted a report where we
19	were really looking at three issues. One was the
20	structure and operations of the Chicago Mercantile
21	Exchange spot cheese market, in particular as it
22	compared to the kind of prior incarnation of that
23	cheese market at the National Cheese Exchange.
24	Second, as was mentioned, how the market was
25	regulated and efforts to address potential
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1	manipulation, and third was how those CME spot
2	cheese market prices impact milk pricing.
3	The spot cheese markets at the CME
4	came there in 1997 and that was in the context of
5	concerns about potential manipulation of prices at
6	the prior market at the National Cheese Exchange.
7	Factors, you know, that are associated with the
8	potential for price manipulation, a thin market,
9	you know, low trading volume, a small number of
10	traders making the majority of trades existed at
11	the National Cheese Exchange and we found that
12	they still exist at the Chicago Mercantile
13	Exchange spot cheese market.
14	Just to give a few numbers and
15	Robert was making some reference to just how small
16	the sort of trading volume is, between 1997 and
17	2006, there were less than three trades per day of
18	the barrel cheese market. In between 1997 and
19	2007, in terms of sort of majority of buyers,
20	there were two buyers that represented 74 percent
21	of the purchases on the market in that same time
22	frame. I think generally, it's agreed and not
23	particularly argued as a point that it is a thin
24	market.
25	In terms of sort of the extent of

1	concerns about the potential manipulation, we
2	really heard about a variety of views on that.
3	You know, certainly, there were the fair share of
4	folks who believed that there is potential
5	manipulation occurring there. We also spoke to a
6	number of industry participants who were not
7	really particularly concerned about manipulation
8	in the market. They said that they, you know,
9	sort of have faith in that market. They use the
10	CME spot cheese prices in setting their prices.
11	They've never stopped using those
12	prices out of any concern about manipulation, so
13	there was really a wide variety of views on that.
14	As has been mentioned, you know, the minimum
15	prices for raw milk bought by cheese manufacturers
16	are set using the USDA pricing formula. The most
17	significant component in that formula is the
18	weekly average of cheddar cheese prices. At the
19	University of Wisconsin, they conducted a study
20	where they showed that between 2000 and 2007,
21	upwards of 83 percent of the USDA price of class
22	III milk was coming from that cheese component.
23	We found that the CME spot cheese
24	market prices, as I mentioned, are used by the
25	dairy industry in establishing their prices to set
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1	contracts between market participants. There is,
2	as many of you know, the NASS survey of cheese
3	prices. Generally, what we found is that although
4	that survey was created specifically in the
5	context of attempting to address concerns about
6	potential manipulation at the spot cheese market,
7	there really isn't much of a difference between
8	the NASS survey of cheese price and the CME spot
9	cheese price.
10	Also in a University of Wisconsin
11	study, they found that there was a 98 percent
12	correlation between NASS cheese prices and CME
13	spot cheese prices. The USDA itself conducted an
14	analysis in which they used NASS they used,
15	excuse me, CME spot cheese prices instead of NASS
16	survey prices, going back historically into the
17	class III milk pricing and they found that there
18	was, again, a very small difference, they called
19	it a difference of little significance.
20	This was all leading us to conclude
21	that there is not a big difference between these
22	prices, the CME spot cheese price and the NASS
23	survey price and that USDA should give some
24	consideration to alternative proposals, including
25	using CME prices directly, just understanding that

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1	there's not a big difference between those two
2	things. As has been mentioned, future contracts
3	for milk pricing are used in that are used in
4	manufacturing cheese are settled at expiration
5	using that same minimum price for milk price.
6	At the time of our report in 2007,
7	CFTC had received several complaints of
8	allegations or allegations from industry
9	participants about potential price manipulation on
10	the market and in the context of our looking at
11	the oversight of the market, we found that CFTC
12	and the Mercantile Exchange itself were providing
13	oversight of the market and that it was a
14	substantial and significant increase of oversight
15	as it related to the oversight that occurred at
16	the National Cheese Exchange.
17	CFTC, and I imagine Steve will be
18	talking about this in a moment, they're interested
19	in the spot cheese market in the context of how
20	those CME spot cheese prices could impact prices
21	in the related futures market. Specifically, I'm
22	just going to sort of share a few findings about
23	what the CFTC oversight and the Mercantile
24	Exchange itself, what their oversight consists of
25	as it relates to this market.

1	It was interesting in conducting
2	this work, it just seemed as though a lot of folks
3	didn't really appreciate or sort of fully
4	understand the extent to which there is oversight
5	of this market, independent of whether or not
6	manipulation is occurring, just that there is a
7	fair amount of oversight that's ongoing. At CFTC
8	specifically, we found that as of 2007, they had
9	prepared summary documents analyzing the spot
10	cheese market four times, including analysis to
11	participants, volume, price fluctuations.
12	Since 1999, CFTC had done nine
13	special reviews of trading activity at the market
14	in response to specific complaints. None of those
15	reviews resulted in any legal action taken against
16	a market participant. I think most people are
17	familiar with the DFA case, I'll just leave that
18	for Stephen to address, but clearly, CFTC is
19	engaged in overseeing this market.
20	From the CME oversight perspective,
21	they're conducting daily oversight of the market
22	through their market regulation division. They
23	have enforcement rules that prohibit price
24	manipulation. They have a market analyst who
25	daily is monitoring trading, maintaining
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1	familiarity with industry trends, reviewing large
2	price changes and they have market regulation
3	staff who are reviewing traders' positions on the
4	spot cheese market as well as the relationship to
5	the class III futures market to determine if a
6	future a trader's future position would benefit
7	from price changes on the spot cheese market.
8	Just in conclusion, broadly, we
9	found that while not guaranteeing, of course, that
10	price manipulation would be detected or prevented
11	in terms of the extent of oversight that is there,
12	that regular and targeted reviews of this market
13	may help to insure the integrity and confidence in
14	the market. We had two recommendations in this
15	report, one, as I believe I mentioned earlier, was
16	for USDA to seriously consider alternatives to the
17	NASS survey as a component to the milk pricing
18	formula, including CME, given that there's not
19	much difference there.
20	We also had a concern that at that
21	time, the NASS survey of cheese prices was not
22	being audited. It's my understanding that USDA
23	has now implemented an auditing program and that
24	that is under way. Those are the comments.
25	MR. TOBEY: I'm trying to

1	understand this myself and so I've seen this
2	stated repeatedly about the correlation between
3	the NASS survey price and the CME price and I'm
4	trying to figure out what the significance of that
5	is and what I've been able to come up with is that
6	it just shows that the CME price is used in
7	pricing transactions involving cheese and it shows
8	that it is that it highly influences the
9	market, but I guess what I'm struck with, looking
10	at all these other markets, is that you need a
11	price, you know.
12	In order to have a functioning
13	market, you need some sort of price, a reference
14	price, and there have been a lot of questions
15	about whether this CME price is in fact a good
16	reflection of supply and demand or other things
17	that Bob talked about in terms of whether it can
18	do the job as a price and maybe we'll get to that
19	later, but is that right, about why that
20	correlation is significant, it shows that people
21	are in fact using the CME price?
22	MR. PAULINE: It was certainly the
23	case that very consistently, we heard from
24	industry participants that they do in fact use the
25	CME price. The difference between CME price and
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1	NASS survey of cheese prices, as we were told, is
2	largely due to sort of discounts or premiums that
3	might be attached to that CME price in the context
4	of individual contracts.
5	There is also a time lag issue, so
6	the NASS survey of cheese prices can be sort of
7	one to two weeks behind the pricing of the CME
8	spot cheese market, but without question, the
9	industry, you know, folks that we spoke to were
10	using the CME price to establish their contract
11	prices in the market.
12	MR. TOBEY: So let me reiterate, I
13	think perhaps it's late enough in the afternoon
14	that we've lost our FFA volunteers, so if people
15	do have questions or comments, you can just bring
16	them up directly to Patrick here and we'll try to
17	work them in. But let's move now to Steve Obie,
18	and Steve, as the acting director of enforcement
19	at the CFTC, what is the CFTC doing to ensure that
20	the dairy markets are free of manipulation?
21	MR. OBIE: Thank you very much,
22	Mark, and I really appreciate the opportunity to
23	be here. I think you've been an incredible
24	audience. You've been very patient and I
25	appreciate that. And I think one of the things to
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1	take away is that federal agencies are cooperating
2	like never before. I mean, the partnership
3	between USDA, DOJ and involving the CFTC in this
4	discussion is very important, because we all have
5	a unique introspective into this marketplace.
6	We conduct very vigorous
7	surveillance of the dairy markets. The CFTC has a
8	very active surveillance program. You heard Andy
9	talk about it. We routinely get information in
10	the spot market. An interesting thing that occurs
11	with this marketplace is that the Commission is in
12	charge of regulating the futures markets. The
13	spot market is something that I have enforcement
14	authority over if there's a manipulation and I
15	think folks could see that we've been taking
16	allegations of misconduct very seriously.
17	We have, obviously, the DFA case
18	that came out. We have any number of active
19	investigations in these marketplaces. You heard
20	from prior panels, though, that the law is very
21	difficult in this area, in order to bring a case,
22	and so while we as an enforcement arm of the CFTC
23	can investigate and make cases, any problems in
24	pricing really are going to come about through a
25	partnership involving USDA, DOJ and coming up with
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1	different pricing measures or improvements into
2	the marketplace.
3	I do want to add a couple things,
4	though. One of the important parts that
5	enforcement can play here, particularly with CFTC,
6	is to have regular dialogue with market
7	participants so that when you see areas of
8	concern, when you see prices that are abnormal,
9	I'd be very grateful if people would give us a
10	call. We have a toll free number, we have
11	investigators that will take your information and
12	it will enable us to continue to vigorously police
13	these markets.
14	Our number is 866-FON-CFTC and we
15	rely to a great extent on leads from local
16	communities, because you have your ears to the
17	ground and your leads enable us to be the cop on
18	the beat.
19	The other point that I think is
20	interesting to note here is that people are really
21	itching for price discovery and real time
22	information, and I note that the CME just started
23	a cheese futures contract that just started
24	trading on Tuesday and maybe that will be able to
25	add additional information into the marketplace.
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Т	Obviously, we try to be as vigorous
2	as possible with surveillance, but even if there's
3	a perception that a marketplace is not functioning
4	properly, we want to be alerted to that, because
5	perceptions themselves can really undermine the
6	confidence that is needed by you, the farmers and
7	the public, in the marketplaces that we oversee.
8	This is not a marketplace that is actively
9	traded. We've heard that it's a thinly traded
10	market.
11	And from an enforcement
12	perspective, that concerns me, because it means
13	that it will only take a little bit of nefarious
14	activity to move a marketplace and so, you know,
15	we devote substantial resources into our
16	investigations in order to determine whether that
17	nefarious conduct has occurred.
18	MR. TOBEY: Let me ask you this, is
19	there a distinction between the intensity of the
20	regulation or oversight that you do with future
21	markets and what you can do with the spot cheese
22	market?
23	MR. OBIE: Yes, thank you for
24	bringing that up. In the futures markets, we have
25	very, very strict regulations about the design of
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1	contracts. One of the factors is that they cannot
2	be susceptible to price manipulation, so there are
3	core principles that apply to futures contracts.
4	The Commission does not oversee the trading in the
5	spot marketplace. The enforcement arm, when we
6	get leads, will investigate it, because obviously,
7	the spot marketplace greatly affects the futures
8	prices and so that's how we get involved from an
9	enforcement perspective.
10	And one of the great things about
11	this partnership now between USDA, CFTC and DOJ is
12	that we're getting a much greater understanding of
13	the problems in the area and the weaknesses where
14	nefarious conduct can occur. Last I guess this
15	morning, the conference in the House and the
16	Senate came to an agreement for financial reform
17	and that bill, which still now needs to go back to
18	the House and then to the Senate.
19	But it looks like that bill will be
20	passing very shortly, will provide additional
21	enforcement powers for the CFTC and provide
22	extensive rule making powers for the CFTC so that
23	additional oversight and additional efforts can be
24	utilized to insure that the marketplace is free of
25	manipulation and responding properly.

Т	MR. TOBEY: Thank you very much.
2	We're going to talk in a minute about enhanced
3	reporting, which is what Denny Wolff is going to
4	talk about and alternatives, all together, a
5	competitive pay price alternative to the use of a
6	measurer or an indicator like the CME spot cheese
7	price when Dan Smith talks, but let me pause for a
8	minute and just say does anybody want to comment
9	or elaborate on anything that we've talked about
10	so far? Okay.
11	So to Dennis Wolff, Denny, you've
12	thought a lot about price discovery and market
13	transparency, both as the former agriculture
14	commissioner in Pennsylvania and in connection
15	with the work that you're doing with the Dairy
16	Policy Action Coalition. What do you think should
17	be done to improve price discovery and market
18	transparency?
19	MR. WOLFF: Well, Mark I've thought
20	about it for a longer period of time than when I
21	was secretary and now representing DPAC, because
22	my entire adult life I was a dairy farmer and I
23	still am, but it didn't matter during the last six
24	or seven years with the many round table dairy
25	discussions that we held in Pennsylvania, whether
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1	it was when I was at the department or whether it
2	was through the DPAC organization that represents
3	several thousand dairy producers today.
4	Transparency and price discovery
5	easily floated to the top every time we were
6	talking about how we may be able to reform federal
7	dairy policy and federal dairy pricing. We really
8	think it's the cornerstone of any changes that
9	happen going forward in federal policy reform.
10	And we think that you need to do that by diluting
11	the influence of the CME. We need the CME, that's
12	a given with the futures market and also having a
13	place to go and market product.
14	But we think for the small volume
15	of product that is exchanged on the CME, it has
15 16	of product that is exchanged on the CME, it has way too much impact, and when you look at four-
16	way too much impact, and when you look at four-
16 17	way too much impact, and when you look at four- tenths of one percent of the cheese processed in
16 17 18	way too much impact, and when you look at four- tenths of one percent of the cheese processed in the United States being marketed on the CME or
16 17 18 19	way too much impact, and when you look at four- tenths of one percent of the cheese processed in the United States being marketed on the CME or less than two percent of the butter, having that
16 17 18 19 20	way too much impact, and when you look at four- tenths of one percent of the cheese processed in the United States being marketed on the CME or less than two percent of the butter, having that large of an impact on setting the price for a
16 17 18 19 20 21	way too much impact, and when you look at four- tenths of one percent of the cheese processed in the United States being marketed on the CME or less than two percent of the butter, having that large of an impact on setting the price for a \$30 million to \$40 billion industry, and that's at
16 17 18 19 20 21	way too much impact, and when you look at four- tenths of one percent of the cheese processed in the United States being marketed on the CME or less than two percent of the butter, having that large of an impact on setting the price for a \$30 million to \$40 billion industry, and that's at farmgate, on milk prices, that is concerning.
16 17 18 19 20 21 22	way too much impact, and when you look at four- tenths of one percent of the cheese processed in the United States being marketed on the CME or less than two percent of the butter, having that large of an impact on setting the price for a \$30 million to \$40 billion industry, and that's at farmgate, on milk prices, that is concerning. We do not think that it necessarily

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1	supply and demand. We think it is often used as a
2	market of last resort and of course, as mentioned,
3	a very small amount of product trading there. We
4	think that in diluting this, there's one specific
5	way that you can do that and that's electronic
6	daily reporting. Congress recognized this when
7	they were writing the last farm bill and they
8	wrote a section in, 1510, that says electronic
9	reporting on a more frequent basis shall be
10	implemented by the Secretary of Agriculture, with
11	the key word, pending funding.
12	So we've been working on that in
13	terms of trying to move that forward. We have
14	circulated letters in both the House and the
15	Senate and sent them to Senator Kohl and
16	Congresswoman DeLauro. They chair the House and
17	the Senate ag appropriations committee, to see
18	that that funding is included in the next
19	appropriations bill for 2011. So why do you need
20	that, and I think the NASS survey is important
21	information and it's good information.
22	But if you take and use a real life
23	example, if yesterday, which was June 24, and I
24	was going to negotiate a price for say I'm a
25	cheese manufacturer and I'm going to sell 100
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1	barrels of cheddar to a customer. The information
2	I have is the CME or NASS survey. If you look at
3	NASS survey, the information for NASS survey that
4	I would have had available yesterday, June 24,
5	would have been from June 7 to the 11th, starting
6	back 17 days ago.
7	So how do you get what the current
8	market of a product is with that kind of lag?
9	Electronic reporting on a daily basis takes that
10	away and much aligns with, as was mentioned
11	earlier, the pork industry, the beef industry have
12	daily electronic reporting and sometimes more than
13	once a day, so that is very important in terms of
14	making sure that we have accurate reporting,
15	timely reporting every day and then to build from
16	that, include more products and include all
17	manufactured products, not just the four products
18	that are currently used in the NASS survey.
19	So I think when you get that, you
20	certainly start to get much closer to having
21	better price discovery and that's what our dairy
22	farmers want. They do not trust the way that it
23	is currently being handled and that goes mainly to
24	how thinly it's traded and as was mentioned
25	earlier, if two buyers have been responsible for
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1	buying 74 percent of the products over the last 10
2	years, you just hope they haven't had coffee
3	together that morning when they go in and make
4	their decisions on what they're buying and what
5	they're paying.
6	I'd just like to read one statement
7	here and then make a few comments on it. The
8	statement goes like this: This reform brings 100
9	percent transparency to the market with real time
10	reporting. There will no longer they will no
11	longer be able to make excessive profits by
12	operating in the dark. Exposing these markets to
13	the light of day will put the money where it
14	belongs. Now, I'm not talking about the CME.
15	I'm talking about the first bullet
16	point that was written on a section by section
17	analysis of House Resolution 4173 that passed out
18	of conference committee late last night, which is
19	better known as Restoring America's Financial
20	Stability Act and it's basically reforming Wall
21	Street and the banking industry as it correlates
22	to the derivatives market.
23	So that is that is a fundamental
24	rule, you know, that's just not a rule we're
25	talking about here in the dairy industry that the
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1	dairy farmers are concerned about today. It's a
2	fundamental rule in price discovery and it's a
3	fundamental rule in transparency.
4	MR. TOBEY: Thank you very much,
5	Denny. All right. So now and now for
6	something completely different. We've asked Dan
7	Smith to join us on this panel. Dan is here
8	subbing at the last minute, and I'm very grateful to
9	him, for our panelist that was going to be on this
10	panel, Paul Christ who had a death in the family this
11	week and our condolences go out to Paul and his
12	family. But Dan, you and Paul have been working
13	with the Maine Dairy Association on a proposal
14	that, among other things, provides for direct
15	price discovery of dairy prices based on actual
16	market transactions in certain geographic areas.
17	I do not know, because I forgot to
18	check, but I think that we at least had every
19	intention of taking some charts and maps that Paul
20	Christ and Dan Smith have developed and copying
21	them and putting them out on the tables outside,
22	but if we haven't done it by now, we'll certainly
23	make them available and you can go to the USDA
24	dairy industry advisory committee website and find
25	the entire presentation that Dan and Paul did that
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1	has these maps.
2	But with that preface, let me ask
3	you, Dan, if you would describe your ideas about
4	how to arrive at a price that can be used for
5	market transparency and price discovery in milk,
6	and maybe since people might be familiar with the
7	old MW price, the old Minnesota Wisconsin price,
8	maybe you could kind of compare it a little bit to
9	that.
10	MR. SMITH: Okay, thank you, Mark.
11	I reiterate what you said, our thoughts are with
12	Paul's family. It's been a real privilege, I
13	think many people in the room are likely familiar
14	with Paul working as long as he did with Land O'
15	Lakes. Paul is really the mechanic of our
16	proposal and I'm sort of the broader architect of
17	it, so you'll get a little bit of the context of
18	where it came from from me and if you'd like, we
19	can have Paul submit something for the record in
20	terms of more of the details of the mechanics.
21	As Mark said, Paul and I made a
22	presentation to Secretary Vilsack's dairy advisory
23	committee a couple weeks ago and you can find more
24	information there. The proposal also has been
25	through one round of AMS hearing and that's
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1	available on their website, Paul's testimony and
2	cross, including did Bob, did you cross Paul
3	or I can't remember, I guess the attorney for
4	IDFA crossed Paul. But in any event, the proposal
5	has been through one round of hearing process, so
6	there is a fair amount of information available at
7	this point.
8	Just to back up where we started
9	from, really, the essential premise stems from
10	Senator Feingold's comments this morning about
11	trying to find something around which the industry
12	might be able to find consensus. My work with
13	fluid milk market and class I prices and the value
14	of the class I price truly does prove to be quite
15	divisive.
16	This work has been quite
17	different. There is a general consensus
18	throughout the industry that end product pricing,
19	which is used for both class III and IV pricing is
20	not working, not only not working as it was
21	intended with 2000 order reform, but just plain
22	not working and needs to be replaced. In all the
23	years I've been doing this, I've never seen such
24	consensus not only within different groups in the
25	industry, but across groups in the industry,

1	producers and processors both in general
2	concurrence that end product pricing is not
3	working.
4	And the common refrain is twofold.
5	One, what has been repeated all day is the CME is
6	too thin a market to base a pricing proposal
7	around, and the second is that where the to
8	start with you, where the farmer sells his or her
9	milk to a processor, that's what should be priced,
10	not what happens to the milk once the processor
11	takes possession of the milk, turns it into cheese
12	or butter or whatever the processor turns it
13	into. As Bob said, that's not a price discovery
14	mechanism for milk.
15	So doing some initial research into
16	how end product pricing emerged out of the 2000
17	order reform, I discovered that consensus of
18	opinion right at the outset, that if there was an
19	ability to come up with a proposal that would
20	price the transaction between the producer and the
21	processor, rather than the processor and his or
22	her customer downstream, that that would be a
23	proposal for price discovery that the industry
24	might embrace with some consensus.
25	So at that point, I hooked up with
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1	Paul, because Paul had been working on an
2	alternative which he dubbed a competitive pay
3	price for a number of years and we framed the
4	proposal and submitted it to USDA and went to
5	hearing on the proposal in 2007. Just to back up
6	one step further, in terms of the other important
7	participant in this process is the Maine Dairy
8	Industry Association, which is really the sponsor
9	of this, that Paul and I went to hearing on behalf
10	and this ties into Mark's question about the MW.
11	As I get along, I find virtually no
12	advantages to getting older, other than some
13	experience and hopefully wisdom. I think at my
14	age, wisdom is still I'm too not only humble to
15	think that I'm accruing any wisdom, but I haven't
16	seen it yet, so hopefully that comes, but the
17	experience is definitely there and one of the
18	advantages also of the aging of the dairy industry
19	is you work with people who have a lot of
20	experience and wisdom, so the Maine Dairy Industry
21	Association board represents both of those.
22	And the constant refrain about this
23	new end product pricing proposal, pricing formula
24	being non transparent, we batted that around in
25	the boardroom before we developed our proposal and
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1	there was an understanding among the dairymen,
2	mostly dairymen in the room, that 25 and 40 years
3	ago leading to 2000, from 1960 to 2000 with
4	pricing off the MW, you had a manufactured price
5	that tracked off of the surplus price for grade B
6	milk, plus a class I differential blended against
7	the utilization was the farmer's pay price.
8	And that was for the farm community
9	itself transparent, so all of this opaqueness
10	that's involved with end product, downstream
11	product pricing wasn't even in view for the basic
12	understanding that all these guys had grown up
13	with. They knew what their milk price was. They
14	may not have liked the milk price, but they knew
15	what the milk price was and where it came from.
16	So that was built in as really a fundamental
17	point, that if we can get back to pricing the
18	transaction between the farmer and the processor,
19	in addition to focusing on what ought to be
20	focused on, just from sort of a common sense
21	standpoint, that ought to lend further
22	transparency to the pricing structure. Because
23	when Denny sells his milk to his processor, that's
24	what ought to be priced.
25	So those were the two original

1	starting points. Then when I dug into it a little
2	bit more and thought about it a little bit other,
3	we batted it around a little bit more, come to
4	find out that the volatility in the marketplace
5	that we deal with, everybody deals with in the
6	marketplace in a fluid organized market, because
7	the class I mover tracks off the manufactured
8	price, the volatility that emerges in the class I
9	which has moved anywhere from \$11, \$9 at the
10	bottom to upwards of \$25, I'm mixing, from \$13 on
11	a class I price to \$25 on the class I price.
12	It's moved \$12 and it moved \$9 in
13	about nine months. That volatility on fluid
14	market, which generates all the discussion of
15	where is that money going, that bottom is tied to
16	the class I mover. So the volatility in the
17	market can on some level also be attributed to
18	that manufactured price, so if we can deal with
19	consensus, transparency and volatility, we're
20	focused on that end product price and whether
21	there's something that can be done differently.
22	So that's really where we started
23	with. We developed a body of data that was really
24	organized around the Midwest, because there's
25	clearly competition for milk in the manufactured
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1	market here. The question was whether that was
2	enough milk and that's really where the proposal
3	foundered at the hearing, that it was too limited
4	a volume of milk. USDA, quite understandably,
5	said based on that limited volume of milk, it's
6	not really representative enough to build a
7	proposal around.
8	But given the industry's embracing
9	of the idea at the hearing, despite asking a lot
10	of questions, Paul and I and MDIA decided to go
11	forward with the proposal, so we're now basically
12	four years into a fairly extensive discussion
13	around the industry and with USDA about the
14	proposal. As Mark indicated, there are a series
15	of maps that we actually didn't put together, USDA
16	put together through a fairly extensive analysis
17	of milk across the federal order system to answer
18	the question as to whether there is sufficient
19	milk in the system that is being competitively
20	traded that might be used as the basis for the
21	proposal.
22	As Brian in the previous panel
23	talked about, we use the HH the Herfindahl
24	Index which measures competition in the industry.
25	We went looking for areas of the country where
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1	competition exists, both using that index and
2	using a threshold of five or six processors
3	bidding for milk and asked USDA to analyze the
4	volume of milk and its distribution
5	geographically, its dis-aggregation in terms of
6	amount of milk and its distribution.
7	What came back was a surprise to
8	Paul, that there was more milk than he thought
9	there would be. Measured against the threshold of
10	numbers of processors, roughly 60 percent of the
11	milk in the country, at least by that measure is
12	competed for. Measured against the Herfindahl
13	Index which roughly represents what the Department
14	of Justice looks into, uses as its benchmark for
15	whether there are competitive problems, that
16	number dropped to 50 percent.
17	So at our second look, roughly half
18	the milk in the country is available to be used as
19	the basis for framing a replacement model for end
20	product pricing, so we're now based on that
21	available data, we're developing, further
22	developing our proposal. It would work somewhat
23	like this, we would look for representative zones
24	across that 50 percent of the milk where the
25	transaction between the processor and the farmer
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1	in those zones could be deregulated, removed from
2	the federal order minimum pricing regimen and just
3	based on that competitive transaction, based on
4	those representative numbers.
5	MR. TOBEY: Dan
6	MR. SMITH: I'm almost done, if
7	that's where you're getting. Instead of a NASS
8	survey, it would just be a reporting of that
9	pricing across those competitive zones and that's
10	the proposal.
11	MR. TOBEY: And again, I will
12	commend the full presentation of this to
13	interested members of our audience. We want to go
14	ahead and move on to the last public participation
15	phase of the workshop and try to stay a little bit
16	near on time. And we are joined again, as he had
17	promised earlier, by Senator Feingold for this
18	part of the session.
19	MR. SMITH: You should have told me
20	that sooner.
21	MR. TOBEY: You're very far down
22	there, so I couldn't signal too much, but thanks
23	to the members of this panel and we'll my
24	colleague Josh Soven and John Ferrell will, as
25	well as the Senator, will now take your comments.
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1	If you have red tickets and would like to line up
2	again, we'll move to that phase of the workshop.
3	Thanks.
4	MR. FERRELL: Well, folks, I think
5	we will go ahead and get started with the other
6	comment period. And same format as before, two
7	minutes, and then bring you can go ahead and
8	line up to the microphone as you're doing and
9	we're going to try to get as many people that want
10	to provide comments to be able to talk to us and
11	before we do that, though, I'd like the turn it
12	over to Senator Feingold for any remarks you would
13	like to make.
14	SENATOR FEINGOLD: Thank you, I'll
15	just do two minutes. I wanted to come back
16	because I had asked for these public comment
	pooling I had appeared for the party of the
17	periods and I will have to leave by about 5:45,
17	periods and I will have to leave by about 5:45,
17 18	periods and I will have to leave by about 5:45, but I wanted a chance to just hear unfiltered
17 18 19	periods and I will have to leave by about 5:45, but I wanted a chance to just hear unfiltered directly from many of you, so I'd like to do that,
17 18 19 20	periods and I will have to leave by about 5:45, but I wanted a chance to just hear unfiltered directly from many of you, so I'd like to do that, but I want to first thank all the farmers for
17 18 19 20 21	periods and I will have to leave by about 5:45, but I wanted a chance to just hear unfiltered directly from many of you, so I'd like to do that, but I want to first thank all the farmers for taking the time to come today. I know it's a
17 18 19 20 21	periods and I will have to leave by about 5:45, but I wanted a chance to just hear unfiltered directly from many of you, so I'd like to do that, but I want to first thank all the farmers for taking the time to come today. I know it's a sacrifice for you and you all have a long list of
17 18 19 20 21 22 23	periods and I will have to leave by about 5:45, but I wanted a chance to just hear unfiltered directly from many of you, so I'd like to do that, but I want to first thank all the farmers for taking the time to come today. I know it's a sacrifice for you and you all have a long list of things you could have been doing today in what is

1	agency leaders in Washington to hear from you and
2	even though Secretary Vilsack and Assistant
3	Attorney General Varney are not sitting in the
4	room right now, I'm sure that they'll both hear
5	what you have to say. In fact, in many ways,
6	these senior staffers on stage and in the audience
7	are often the most critical people to hear from
8	you for the agencies so we can really get it at
9	all levels.
10	Finally, I just want to say I've
11	noticed these young men and women in their FFA
12	jackets and know they've been volunteering today.
13	I'm always encouraged to see FFA members and
14	always feel optimistic about the future when I do
15	see them or have a chance to talk with them as I
16	did in Washington this week, so I just wanted to
17	ask if everybody would give a round of applause
18	for them and the rest of the staff.
19	MR. FERRELL: I think we will go
20	ahead and get started and we'll start right over
21	here.
22	AUDIENCE MEMBER: Thank you, good
23	afternoon. I'm Warren Taylor and I'm the owner of
24	Snowville Creamery in southeastern Ohio. We began
25	operation about 30 months ago. We now have a
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1	payroll of half a million dollars per year in
2	Ohio's poorest county. We pay our farmers a
3	30-percent premium over the blend price. Our
4	business has been doubling every year.
5	Unfortunately, there is only one dairy industry in
6	America and it intends to keep it that way.
7	It has spent the last 30 years
8	finding out how cheaply milk can be made and it is
9	fundamentally anticompetitive in not allowing even
10	a discussion of the possibility of differentiated
11	premium drinking milk. In grocery stores, I offer
12	taste samples of our old fashioned, grass grazed,
13	minimally processed fresh milk and hear people say
14	I haven't tasted milk like that since I left
15	home. I didn't know there was bad milk until I
16	came to America.
17	These are people from developing
18	countries like Africa, Central and South America,
19	India, Europe, Russia. And, you know, these kinds
20	of comments galvanize me in what I'm trying to do
21	in making better milk. America's mediocre milk is
22	perpetuated by our USDA's federal milk market
23	order system, based on the obvious lie that all
24	milk is the same and so it's only fair that all
25	dairy farmers are paid the same. There's no
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1	incentive to make better drinking milk since the
2	premium received in the marketplace must be shared
3	with the competitors making the cheapest milk.
4	I write a check for about \$5,000 a
5	month right now, equal to our total profits, into
6	the FMMOS. This is not just un-American, it's
7	anticompetitive and it's not functional for
8	smaller dairy farmers who want to make better milk
9	and for consumers who appreciate really good
10	milk. I heard comments today from California that
11	we should institute higher solids standards all
12	over the country like they have in California.
13	Our non fat and low fat milk meets California
14	standards from our cows. It doesn't have to have
15	condensed milk put in it. It's extraordinarily
16	delicious milk.
17	Last year, USDA was requested by
18	National Milk Producers Federation and IDFA to
19	triple the volume that a small plant like ours
20	could process while remaining exempt from having
21	to pay into the FMMOS. In a year of hearings, no
22	one spoke against doing so, but USDA left it at
23	the uneconomically small 150,000 pounds a month it
24	has been at for decades without really explaining
25	why.

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1	Snowville Creamery is trying to
2	help our Secretary of Agriculture, Tom Vilsack,
3	achieve his goals of revitalizing rural America
4	with innovative, entrepreneurial, small local
5	business. But until the exempt plant limit is
6	raised, dairy cannot be part of that better future
7	he envisions. When his time comes to leave
8	Washington, there may still only be one commodity,
9	lowest cost, cheapest milk dairy industry in this
10	country, to the detriment of our children's
11	health.
12	We receive dozens of unendorsed or
13	unsolicited endorsements from parents telling us
14	about children that wouldn't drink milk or drank
15	very little milk who are drinking gobs of our
16	fresh, high quality, extraordinarily delicious
17	milk. If that commodity industry continues to
18	stifle competition and innovation, I'm afraid that
19	America, once a land of diversity, opportunity and
20	continuous improvement driven by the vitality of
21	free and open markets will be gone. Thank you
22	very much.
23	AUDIENCE MEMBER: My name is
24	Charles Knuetz(phonetic). I'm a dairy producer
25	from about 20 miles east of here and my son and I
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1	have a corporate dairy, so we're large and one of
2	those bad ones, that's my son and I. We milk 140
3	cows, do all the work ourselves, manage 800
4	acres. We've had the pleasure of sitting here all
5	day today listening to all the negatives of the
6	dairy industry, what's wrong with it, where it is,
7	what's happening, why are we doing it, but I
8	haven't heard too much about what we can do to
9	change it.
10	And I think one of the biggest
11	things we can do in the dairy industry has worked
12	hard at it for the last six, eight, nine months,
13	and that's put together a system where the dairy
14	industry runs itself. And I think it's time that
15	the producers get together, co-ops, non co-ops,
16	all of them get together and start determining how
17	much milk we actually produce to fill this
18	market. Nobody has complained about the prices of
19	2008 when they were wonderful and we were all
20	making money. It's when it fell apart that we
21	started to complain about it.
22	The reality of it is in 2008, we
23	had good money, everybody expanded to produce more
24	milk. It's a simple equation of supply and
25	demand. We need to control supply and demand at
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1	the producer level in this country before we will
2	be making a genuine profit in the dairy industry.
3	Thank you.
4	AUDIENCE MEMBER: I'm Bill
5	Hobbins(phonetic), I'm not a farmer. I've been
6	here all day and this gentleman said it all. Milk
7	is our best product and we're ruining it with
8	homogenization and it's causing hardening of the
9	arteries, it's causing other diseases and it is
10	not a cause of infections and it should be allowed
11	to be purchased like all other produce from the
12	local farmer without any restraint.
13	I don't question their watermelon
14	as to the irrigation, I don't question their eggs
15	as to the feed to the chickens and I can tell you
16	that milk is so dominant, but you're destroying it
17	with your homogenization. Now, you can pasteurize
18	it if you're worried about it, but it's the
19	dirtiness afterwards that makes it get infected
20	and more importantly, we can use X-ray very
21	simply, a machine developed here at the University
22	in 1937 that will sterilize the milk rapidly with
23	no damage. Now, this man made my day, thank you.
24	AUDIENCE MEMBER: Hello, my name is
25	Charlotte Williams and I work with the Center for
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1	New Community. We're out of Chicago and it's a
2	national organization that works towards equality,
3	building community and justice. I'm the director
4	for their national program that looks at a food
5	justice initiative, so we'll be looking to see
6	what's going on in the U.S. food processing system
7	and looking for the same issues that people have
8	talked about here today.
9	As a consumer, as a person from
10	Chicago, I know a lot about injustice, corruption,
11	safety issues on the street, whatever, I mean,
12	that's just what's happening with us, that's what
13	it is. But I also know about being hoodwinked,
14	bamboozled, you can't just pee on us and tell us
15	it's raining. It's just not going to happen. As
16	a consumer, people are getting educated now about
17	what's going on and I can tell you what he said
18	earlier about people being moral and tough, what
19	I've heard from farmers, they some pretty tough
20	people, you know, to be able to deal with what's
21	going on.
22	And the moral fiber, it is out
23	there in consumers. Consumers are being educated
24	through advocacy groups, non-profit organizations
25	to tell them just what's happening here. People
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1	would be pretty pissed if they knew that what they
2	pay at the market and the people that struggle to
3	put those products on the shelves, the disparity
4	in what's going on with what people are getting
5	paid. It's just something people wouldn't
6	tolerate in other industries.
7	And as a consumer, you need to know
8	there are people out there that are out there that
9	are trying to understand this. Yes, it's really
10	hard being in the urban area where, you know,
11	they're shooting people and things like that are
12	happening and the process of life is real
13	stressful, but it's stressful for you all and if
14	we can all get together and understand, somebody
15	is getting the money and it ain't us, then I we
16	got a long way that we can go together. Thank
17	you.
18	AUDIENCE MEMBER: Yeah, my name is
19	Ron Kliebenstein, I farm down by Darlington,
20	Wisconsin. My son Nathan is the fourth generation
21	on our farm. I'm very proud of him for taking up
22	the challenge. I read a statement in a book just
23	recently by a fellow by the name of Felix Rohatyn,
24	he was a financier. I'm not just sure when he was
25	alive, but it goes like this: Market capitalism
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1	is the best economic system ever invented for the
2	creation of wealth, but it must be fair, it must
3	be regulated and it must be ethical.
4	And I think we're a long way from
5	living up to this standard of what this guy just
6	said. Now, the question I have is maybe
7	somewhat I don't know, it doesn't
8	necessarily it isn't necessarily measured by
9	statistics. I would go like this, something like
10	this, does ownership matter, does ownership of the
11	ability to own resources by which we produce the
12	goods and services that it takes to satisfy the
13	requirements of the human existence, does the
14	ownership of those resources matter.
15	And when you consider this market
16	capitalism that is the basis of our economic
17	system that we have been living since the founding
18	of the Union back in the 1700s and the fact that
19	individuals come to this country and they had the
20	ability to own the resources and through the many
21	years of the American historical experience, they
22	have taken that ability and just done wondrous
23	things with it.
24	Now, I read an article in Hoard's
25	Dairyman a couple month's ago and the author by
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1	the name of Bill Rowell used some numbers in terms
2	of dairy producers in the country just since
3	1970. In 1970, we had 648,000 dairy producers.
4	Today, we have somewhere in the neighborhood of
5	50,000 and he suggested the potential in a
6	given he didn't give a specific time frame of
7	having perhaps 800 10,000-cow dairies producing
8	all the milk in this country.
9	Now, my question is, well, the
10	reality is this, just when you go from them
11	648,000 to 50,000, how much of that ownership
12	haven't we already lost? And if we were to go to
13	those 800 large farms, what would the consequences
14	be? In truth, we can't really say for sure what
15	the consequences would be, but we do know one
16	thing, that independent, entrepreneurial system of
17	ownership of dairy farmers in the dairy industry
18	has well served the dairy industry for many years
19	in this country and I would suggest it's a huge
20	mistake to abandon that, but that's exactly what
21	we're doing.
22	And we're doing it by our own free
23	will, and I would totally agree with that
24	gentleman that got up a couple minutes ago and
25	said that we can fix this as producers, because as

Τ	long as the producers own the product, they have
2	the ability to come together and fix it and we
3	choose not to do so. For whatever reason, we
4	choose to let our cooperatives represent us and
5	quite frankly, the numbers speak for themselves.
6	They're not representing us.
7	We need to take the bull by the
8	horns as producers and get the job done and I
9	believe it can be done or I wouldn't be here today
10	and I sure would not have allowed my son to dairy
11	farm. Thank you.
12	AUDIENCE MEMBER: My name is Bill
13	Averbeck, I'm a dairy farmer in Fond du Lac,
14	Wisconsin. My family has operated this farm since
15	1848. I'm the fifth generation. I have two sons
16	that will be the sixth generation. I have three
17	grandchildren and if their mothers have anything
18	to say about it, they'll try to keep them on the
19	farm, too. Yesterday when I left, there were four
20	generations of Averbecks working on that farm, my
21	father, who's 83, myself, three of my sons and my
22	grandchildren were there also.
23	I couldn't get them to move
24	concrete, because they were the youngest one
25	was three months old, but I think what I'm trying
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1	to get at is that every dairy farmer, every small
2	businessman in this room brings something to the
3	table and in my belief, my personal belief as a
4	member of Dairy Farmers of America is that the
5	dynamic of bringing small businessmen together,
6	albeit being dairymen, is a very important
7	function of cooperatives. It's how we work.
8	Now, democracy is a beautiful
9	thing. It's not perfect. Cooperatives are run
10	democratically. They're not perfect, but we make
11	an attempt as individual businessmen in a
12	cooperative environment to try to make things
13	better for our fellow producers and in the end,
14	make an attempt to make it better for other people
15	in the industry that are producing milk also.
16	There are times when we succeed and there are
17	times when the circumstances overwhelm.
18	I believe those are the times that
19	we're in right now. We have moved in this dairy
20	industry in this country from a domestic dairy
21	industry to an industry, and by design, that
22	talkede about if the industry is going to grow,
23	we're going to have to export. Well, if you look
24	at the numbers, we're exporting almost 10 percent
25	of our milk equivalent a year. That's a position
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1	we weren't in 10 or 12 years ago. So when the
2	economy slowed down, difficult times came for milk
3	producers. When the economy improved, I'm talking
4	about the domestic economy in this country, milk
5	prices improved.
6	Now we're in a world economy. The
7	dynamics have changed and I think we and DFA are
8	trying to recognize that, trying to deal with
9	that. We're working very hard, because we're
10	dairy farmers. It's ludicrous to believe that any
11	dairy co-op, I believe any dairy co-op would work
12	in not in the best interests of their very owners,
13	the people that supply them the milk, the people
14	that have a take a part in the selection of
15	management and how the co-op is supposed to
16	proceed.
17	We have a challenge in front of us
18	and I think cooperatives are part of the answer.
19	They're not the whole answer, but I appreciate the
20	fact that the Justice Department and the Secretary
21	was here and I thank you, Senator, for being here,
22	because I think it was very positive. We have
23	varying views out here, as you can see from the
24	testimony, but I think in the end, the solutions
25	are there. It's just a question of whether we can
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1	all get together and find them. Thank you.
2	AUDIENCE MEMBER: Hi there, my name
3	is Sarah Carlson, I'm a consumer and kind of a
4	media maker from Chicago. I wanted to comment to
5	sort of talk about the consumer end of this milk
6	issue and how consumers, obviously, nowadays are
7	really wanting choice and they're wanting a
8	variety in their product and you have a movement
9	in Chicago that's very strong to get local
10	products, high quality products, a variety of
11	products, whether it be produce or milk or
12	whatever.
13	The CSAs in the Chicago area, the
14	Community Supported Agriculture, CSAs, and some of
15	the milk shares have sold out. The demand exceeds
16	the supply. There is a strong demand for high
17	quality alternatives to the dominant market
18	nowadays and so I guess what I'm saying is that
19	the consumer is not a passive consumer anymore.
20	They are taking action to try and get their needs
21	met, whether it's to get healthy food for their
22	children, whether it's to get healthy produce in
23	areas where they don't have access to it.
24	And that leads me to another issue,
25	which is that many of our communities in rural
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1	areas and in urban areas have some of the same
2	issues happening. They have a lack of economic
3	development, a lack of access to fresh and healthy
4	food and communities need to we need to work
5	together as consumers and farmers. As many people
6	have mentioned today, consumers and farmers are
7	both getting squeezed. We're paying a lot of
8	money at the store, but we're not getting the
9	products that we want, very often, and farmers are
10	not getting their share of the food dollar.
11	And I'm here to say that I've
12	talked to a lot of consumers and we do care about
13	the farmers. A lot of consumers don't know what's
14	going on with agriculture and how little of the
15	food dollar farmers are actually getting, but when
16	they start to understand that, they care and they
17	want to support farmers with their food choices.
18	And they also want to be able to make food choices
19	that support their families and their belief
20	system. They want to produce in a way that they
21	support and that reaches the workers in a way that
22	they feel is equitable.
23	So I just want to say that I hope
24	that the USDA and Congress and the Attorney
25	General can support consumers in having a choice,
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1	because this system is burgeoning and growing and
2	demand is very ripe, but we have to have support
3	from the laws of this country, because obviously,
4	we live in a world governed by laws. We have to
5	have support from the regulations and laws of this
6	country in order to be able to meet the demand for
7	these alternative supplies, which will naturally
8	balance the monopolization or the consolidation
9	that's happening right now.
10	Consumers want choice and if we
11	support that market, that market of choice, then
12	we can provide a natural balance to the
13	consolidation that's happening in the industry.
14	So I would also suggest that along with everything
15	else that's been suggested today, support the
16	natural flow, the natural demand that's coming
17	from the ground for better products, for more
18	direct sales to farmers or for more diversity in
19	products and for more local products, because
20	that's already happening.
21	You've got support for it. All you
22	have to do is support that and it's not that hard
23	and people really want that. Thank you for
24	hearing me out.
25	AUDIENCE MEMBER: I'm Ken

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1	Burkert(phonetic) from Vinton, Iowa, near Cedar
2	Rapids, family farm milking 300 cows. I have to
3	say I'm a proud member of DFA. It does a lot of
4	things for my milk production. We market our
5	stuff kind of in a local area and we have seven
6	councils that keep the milk that's produced there
7	and marketed by DFA in that local area, but the
8	combination of a larger co-op gives me a lot of
9	opportunities to market on a national and
10	international market on those levels.
11	We represent the average dairyman,
12	because we are the average dairyman. We stretch
13	all the way across the country. It allows us to
14	be very active in government affairs, what's going
15	on in Washington, D.C. and our state capitals. It
16	allows us to be a lot of brand names, we have as
17	our subsidiaries such as Borden, Keller's, and it
18	allows me to market my milk in a fluid market.
19	We are able to provide markets
20	production to these larger companies that are
21	spread across the country. I feel like at all
22	times I have a say in the way my co-op is run.
23	I'm very grassroots oriented and I really think I
24	get a fair value out of my milk.
25	The second thing is I'm glad to see
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1	that we're talking a lot about the producer to the
2	retail spread. I believe that the co-ops and the
3	processors are kind of pass through companies and
4	the milk, every bit of milk that's produced every
5	day has to be marketed and somewhere along the
6	line, we are missing out by not being able to get
7	rid of our surplus supplies.
8	It's burdened our markets for a
9	long, long time and we have had low prices for way
10	too long and then the only way we finally do it is
11	when people run out of equity and go out of
12	farming, then we're short, creating volatility. I
13	think we've got to address this and I'll even make
14	the point that today, we talked about volatility
15	being bad. The problem today is we don't have
16	enough volatility to get the market back
17	upstairs.
18	We're down here in the trenches, it
19	seems like, and until somebody says we're short of
20	milk or something happens that we increase our
21	demand, that's what our problem is. So I would
22	say volatility is not all that bad, it's needed
23	right now. Thank you.
24	AUDIENCE MEMBER: Hi, my name is
25	Alice Schneiderman and I'm from Madison,
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1	Wisconsin. Thank you very much for being here.
2	I'm a concerned mother and a concerned consumer.
3	I want to thank so I say thank you to Secretary
4	Vilsack, because he asked some really important
5	questions which pertain to my health and to the
6	health of the planet. He asked about, you know,
7	why are we in this contraction situation of dairy
8	farmers, why aren't we in this expansion
9	innovation mode.
10	Second of all, how can we get
11	younger people into farming. Third of all, how
12	can we increase consumption of milk, and fourth of
13	all, how can we create 100,000 new farms.
14	Well, I understand all right, I
15	don't understand the dairy industry. It is a very
16	complex, industrial giants, but what I do
17	understand is my relationship to my farmer. And I
18	think that in order to answer these four
19	questions, we need to be able to go to our farmer
20	and have a direct, on farm sale relationship with
21	our farmer because we want access to whole,
22	healthy, natural, real foods.
23	I'm tired of going to the
24	supermarket and not having any choices. I'm tired
25	of reading labels. I'm tired of not trusting
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1	what where the food source is coming from. I
2	appreciate that the USDA is asking us to know our
3	farmer, know our food sources. I do know my
4	farmer, but right now, there's a whole room of
5	people and legislation that's standing between me
6	and my farmer to give me foods to feed to my
7	children that I know will bring them health and
8	wholeness and healing.
9	I want to be able to go to my
10	farmer and buy the foods that I want to buy. I'm
11	not saying everybody wants to do that, I'm not
12	saying everybody has to do that, but it's my
13	right. It's my right to have the freedom to
14	choose what foods I feed to myself and to my
15	children. I can smoke cigarettes, I can drink
16	alcohol, I can ride a motorcycle, but yet I can't
17	go and have a relationship with my farmer and buy
18	products from my farmer because of laws that are
19	stopping me and people that are stopping me right
20	here in the State of Wisconsin. Thank you for
21	being here and thank you for listening.
22	AUDIENCE MEMBER: I'm Don
23	Reifer(phonetic) from Dodgeville, Wisconsin, just
24	down the street here 40 miles to the west. I farm
25	with my wife Pauline who is at home doing the work
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1	that needs to be done every day. We run about 80
2	cows, and a lot of times the farm runs us. I came
3	here today because I feel that we need to do
4	something in the dairy industry and I thank the
5	workshop committee for putting this together to
6	listen to us.
7	We need a supply management plan
8	because of what comes off in the dairy industry,
9	is that when we get a high price, we produce
10	more. When we get a low price, we produce more
11	and then we got bankers to say that you have to
12	pay for them free stall barns that you couldn't
13	pay for the last free stall barn, because you
14	couldn't pay for last free stall barn that you
15	built before that one, so we would have more and
16	more and more and we keep shooting ourselves in
17	the foot.
18	And what that being said, I'd say
19	that we do need a supply management plan. Here in
20	the Midwest, doesn't think that we need one, but I
21	do think that we need one. I think that we need
22	to develop something that's called a parallel
23	marketing, is the term that I've come up with,
24	where we sell our milk for the same price off the
25	farm as what they do in the marketplace on a
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1	parallel line like a railroad track.
2	We've got questions about Chicago.
3	I think that the first and foremost thing, I'm not
4	sure just how well the co-ops work for us. In my
5	opinion, if it's working so well, I question why
6	we're standing here today with our poor milk
7	prices. Have they been doing the job that they're
8	supposed to have been doing? Farmers need price,
9	but not only do we need price, we need a profit.
10	We bought our place in 1981 from my
11	dad, he moved there in '55. The place has been
12	paid for for 10 years. This last year has been
13	pretty tough, just borrowing from what we've gone
14	through in the past. The industry needs change.
15	The reason it needs change is because when they
16	pull the cheese out of storage when the price
17	rallies, there goes flops the market. You got a
18	problem with Chicago manipulating prices.
19	We got exports not getting the job
20	done, we got imports bringing it in, uninspected
21	bunch of slop, farmers co-ops' boards really don't
22	do what the farmers are supposed to do for the
23	farmers. We all get bled dry until we can't go no
24	more and then just here comes another safety net
25	in to save the ones we all just got squeezed out
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1	and then we've got this real soft topic that
2	nobody wants to touch on in every meeting I go to,
3	but they all agreed with me on the sidelines.
4	We've got an awful lot of illegal
5	labor force milking an awful lot of cows, putting
6	me out of business every day of the week. They
7	don't belong here. The law's already in place and
8	they're putting me out of business every day of
9	the week and I don't care if the rest of the
10	community wants to have them here, that's fine and
11	cool, but don't take me down with you. Thank you.
12	AUDIENCE MEMBER: Hello my name is
13	John Peck, I work with Family Farm Defenders. I
14	also grew up on a farm in central Minnesota,
15	Stearns County, which is one of the top dairy
16	counties in the country and I was there last week
17	working on my folks' farm and there's hardly any
18	dairy farms left around me. I grew up with all
19	sorts of farmers who are dairy farm members,
20	neighbors. Now there's only one left and it's
21	really sad that dairy farmers are in that
22	straight.
23	We have more prisoners than farmers
24	in the United States now and that should not be
25	the future of this country. I think we should
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1	have more farmers, not less, and I've been down to
2	the Chicago Mercantile Exchange many times with
3	dairy farmers to try figure out where their prices
4	are set and it's really disturbing to meet some of
5	the traders there. These are people that are
6	dictating our lives every day, many of them not
7	even been to a dairy farm.
8	And they're deciding prices around
9	the world, not only in the United States, but
10	around the world. They're being set in Chicago
11	and we heard some very good testimony from
12	economists here today. I actually have a degree
13	in economics, that's why I came to UW-Madison. I
14	now teach economics at the technical college
15	here. It's really hard to explain to my students
16	why that's no connection between what farmers get
17	at the farm gate and what consumers pay at the
18	store.
19	That's not what I'm supposed to be
20	teaching in economics. That's not a free market,
21	that's a corporate controlled market. That's what
22	we call an oligopoly or monopoly. That's not a
23	real free market system, and it's really sad that
24	we've heard that less than two percent of that
25	cheese market is wagging the dog, basically, down

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1	in Chicago. That's not a fair market situation at
2	all. It's rife for corruption, speculation,
3	manipulation.
4	And I remember years ago I was
5	first exposed to this as a student here at
6	UW-Madison. I was up at the capital and there was
7	farmers stomping on boxes of Velveeta Cheese in
8	the state capital, some of you here might remember
9	that. That was when the Green Bay Cheese Exchange
10	was still operating. Tommy Thompson said okay,
11	this is enough, but then they just moved it to
12	Chicago. It didn't go away, it just went to a
13	worse scenario, worse it's gotten worse since
14	then, in my estimation.
15	So we deserve a fair market, we
16	don't deserve a manipulated market. I mean, we've
17	heard some excellent proposals here today, why is
18	the fluid milk price pegged to cheddar cheese?
19	Why not mozzarella? Mozzarella is the top cheese
20	in the country now, not cheddar. Shouldn't we be
21	talking to the pizza dealers to set the milk
22	price? That's what we ought to do. Why don't we
23	have a direct pricing function?
24	The DOJ and the USDA need to deal
25	with current lawsuits that are pending. We've had
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1	rafts of them waiting to be dealt with, and the
2	\$12 million fine against DFA is not enough.
3	That's a slap on the wrist for a very corrupt
4	co-op, which some of my farmer members have to
5	deal with. That's just a slap on the wrist.
6	They'll continue doing they have been
7	continuing to do that, what they've done before.
8	We're dealing with a captive supply
9	situation, very similar to poultry or beef, where
10	basically, these companies and these corrupt
11	co-ops are basically saying we own that milk as
12	soon as it hits the bulk tank. We buy it or you
13	dump it. I mean, that's the only choice. That's
14	not a fair market situation at all, not fair at
15	all.
16	And my dad used to tell me whenever
17	you got too big for your britches, there's a
18	problem. These co-ops and these corporations are
19	getting too big for their britches. They're
20	controlling the majority of the market. They've
21	gotten too much power. They need to be reigned
22	in. When you're big, you can be the gorilla in
23	the room. Someone talked about volatility is
24	profitability for these people. They don't want a
25	stable market, they want to watch it bounce.

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1	That's how they make money. That's what they're
2	doing.
3	So I'm really hoping that the DOJ
4	and the USDA at these hearings will listen to the
5	testimony you've heard, listen to the farmers who
6	are here, not just the corporate representatives
7	and co-ops who may or may not be speaking for
8	their members, actually listen to the farmers who
9	are here and the consumers who are here about what
10	needs to be fair in the marketplace. It's
11	absolutely wrong that corporations and corrupt
12	co-ops are paying their farmer their CEOs
13	millions of dollars and consumers and farmers are
14	going bankrupt or being price gouged at the
15	store.
16	It's just unfair and, you know,
17	young people going into farming, they should be
18	allowed to make it in farming. I want to
19	encourage people to go into farming, not
20	discourage them, so I'm hoping that you'll listen
21	to the testimony today and take it seriously and
22	that we actually see some action from DOJ. Thank
23	you.
24	AUDIENCE MEMBER: Hi there, I'm
25	Kathy Ozer, I'm the director of the National
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1	Family Farm Coalition and for more than 20 years,
2	I've been working in D.C. on behalf of family
3	farmers, many of whom some of their powerful
4	voices, of Joel Greeno and John Peck just said and
5	other farmers are saying, and I would just say
6	that there are many dairy farmers around the
7	country watching very closely what is happening
8	not just today, but what happens in terms of
9	immediate action.
10	They're on their farms working day
11	in and day all day, all night, many on
12	conference calls light at night on an almost
13	weekly basis trying to figure out how to survive
14	the current crisis, how to access credit, how to
15	make sure that there is a real change in the
16	system that has to come from the top with real
17	action by DOJ and by USDA.
18	I just want to reiterate the
19	importance of the pending investigation or the
20	investigation that's been under way at the
21	Department of Justice for there to be action on
22	that case. And I know Senator Feingold a couple
23	years ago asked in a senate judiciary committee
24	hearing about that investigation and Professor
25	Carstensen was there in the audience as a witness
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1	and responded to it and I would just say that that
2	senate judiciary committee hearing helped elevate
3	the issues. And today's hearing is a really
4	important step in just it being so clear how
5	important it is for there to be action taken at
6	this level.
7	The one other point I would just
8	make is that it was a really busy week in
9	Washington this past week on many of the issues we
10	work on and both the publication of the Packers
11	and the GIPSA rule that was part of the 2008 farm
12	bill is an important opportunity this next 60 days
13	for there to be public comment, to make sure that
14	we strengthen that rule, that we take the pieces
15	that are really great, that are part of the
16	poultry provisions, we hopefully strengthen some
17	of the livestock provisions and that we have real
18	changes in the law that has not been implemented
19	for many decades.
20	And then the other issue is that
21	the Supreme Court ruled also earlier this week
22	around GE alfalfa and a comment was made earlier
23	on one of the panels and for family farmers and
24	the farmers we work with, while it was a 7 to 1
25	decision, it's really a victory for farmers, for
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1	USDA to have to go through environmental impact
2	statement and really review pending applications
3	for genetically engineered seeds and crops.
4	And so these are all issues that
5	take all of us and consumers who've spoken out
6	joined with us as farmers and everyone else to
7	make a difference in our food supply and a
8	difference from the ground up so that farmers can
9	make a decent living, stay on their farms and
10	consumers can have access to the kinds of quality
11	food that they deserve as well. Thank you.
12	AUDIENCE MEMBER: Russell, thank
13	you for listening. My name is Pete Hardin. I
14	edit and publish the Milkweed newspaper and in 40
15	years as a dairy journalist, I have never seen
16	such an inequitable mess in an economic sense as
17	we've got in dairy. One overview and then three
18	specific suggestions. We're really we're not
19	just in the milk business or the cheese business,
20	we're in the protein business.
21	And in my opinion, there's an
22	evolving global scarcity of human quality
23	protein. We see the oceans fished out, we see the
24	U.S. beef cattle herd at its lowest level since
25	1952. Human quality protein is scarcer and
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1	scarcer and I can think of no finer, complete
2	protein than dairy based proteins for those who
3	enjoy dairy products as part of their daily diet,
4	to provide this daily necessity for our bodily and
5	brain function. So we're really in the protein
6	business, let's remember that.
7	Now, three specific suggestions. I
8	think the U.S. Senate and Congress ought to revise
9	the Capper-Volstead Act to include limited
10	exemptions for agricultural co-ops only for the
11	original procurement, transportation and marketing
12	of the raw product. In every other sector of
13	cooperative endeavor, let the co-ops compete on
14	the same basis as the rest of the world, in
15	finance and ideally, financial transparency, et
16	cetera. But I think the 90 year old Capper-
17	Volstead Act needs to be pulled in for an overhaul
18	and that's the bailiwick of the legislators.
19	Secondly, as Dr. Cotterill from
20	U-Conn suggested today, if we track the money in
21	the marketplace as we have been discussing all
22	day, I think we ought to consider a surtax on
23	dairy case profits at the retail level. When I
24	was in Washington last fall, I bought a six-ounce
25	cup of yogurt for \$1.59, plain yogurt including
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1	milk protein concentrate as the second leading
2	ingredient.
3	That's \$400 per hundred weight farm
4	milk value for a product which only has a little
5	culture added to it. It might have cost them \$14
6	a hundred weight in milk cost, but by the time
7	that six-ounce container of yogurt hit the
8	supermarket shelf in the Washington, D.C. area,
9	\$400 a hundred weight if you value it back to the
10	farm. That's where the money is, at the
11	supermarket level.
12	And finally, I think as a result of
13	what the DOJ and legislators are hearing, I think
14	the DOJ Antitrust Division needs the financial and
15	personnel resources to establish regional offices
16	staffed with investigators and lawyers so that you
17	can field complaints on a more localized basis
18	where competition issues included in agriculture
19	are of concern. Thank you.
20	AUDIENCE MEMBER: If it's not
21	working, I'll just scream, is that okay?
22	MR. FERRELL: Just talk as loud as
23	you can.
24	AUDIENCE MEMBER: For 25 years,
25	I've been honored to work with Willie Nelson at
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1	Farm Aid and to work under his leadership and
2	number one, we have learned the importance of
3	listening. Willie has led us in the practice of
4	listening and we have listened to family farmers
5	for 25 years and taken their leadership. I want
6	to say that I feel like at times, Farm Aid's
7	hotline, which has been existing every day since
8	the very first Farm Aid in 1985 is the canary in
9	the mine.
10	And about a year and half ago, we
11	realized how bad it was to the dairy farmers and
12	without any question, the urgency of the dairy
13	farmer right now is the greatest urgency of family
14	farmers in this country and I want to speak to the
15	urgency of this moment and the opportunity of this
16	moment also, because we recognized yesterday
17	Mr. Heffernan said in one of our workshops that we
18	have an opportunity now that we haven't had for
19	years in Washington and we recognize that and we
20	recognize how important it is to move in this
21	period of time.
22	So I want to say that Farm Aid
23	stands with family farmers. We are here to both
24	listen and we also believe, as Willie believes,
25	that family farmers have the solutions. We
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1	realize that the consequences of a revitalized
2	dairy policy can lead to a revitalized economy.
3	Farm Aid just did a study on the economic stimulus
4	that a family farm economy gives to everyone when
5	you invest in a family farm system of agriculture
6	and we have a report here which I'd love to share
7	with anybody that is interested in it.
8	I asked the Secretary if he was
9	interested when we told him we were doing it a
10	year ago and I think he's very interested in it
11	and I'd like to share it with everybody. So thank
12	you. It's very important that you're all here
13	listening and it's very important that many
14	people I want of course you know that for
15	the many people here today, so many couldn't be
16	here, especially dairy farmers. Thank you.
17	AUDIENCE MEMBER: My name is Lisa
18	Jacobson, I'm from Milwaukee, Wisconsin and I'm a
19	consumer of unpasturized milk. Senator Feingold,
20	thank you for coming back to listen to us. The
21	reason I'm here is to support my farmer and in
22	being a consumer of raw, unpasturized, healthy
23	milk, I guess I am a criminal because I'm aiding
24	and abetting in a criminal act by purchasing
25	illegally sold milk.

1	That being said, my hope from this
2	public meeting is it could be instrumental in
3	helping to end or reverse the statewide and
4	federal interference of farms that provide
5	healthy, health minded, conscious citizens with
6	pure, wholesome, healthy, unpasturized milk. It
7	appears blatant to me that prohibiting farms to
8	consumer unpasturized milk sales is an illegal and
9	anticompetitive practice by regulators and big
10	dairy industry, by only allowing dairy processors
11	and plants to obtain raw milk using pasturization
12	as the key to safety and control.
13	I would argue that consumers can
14	also pasturize or heat the milk at 165 degrees for
15	15 seconds, if that's the argument. Big dairies,
16	regulators and lobbyists use mainstream media for
17	smear campaigns that all unpasturized milk is
18	unsafe. Yes, I would agree, factory farm milk,
19	raw milk from cows who suffer from mastitis, their
20	tails are cut off for efficiency and they can't
21	swat flies, they're never allowed to live outside
22	or graze naturally, but instead, fed unnatural
23	grain based diets infused with antibiotics and
24	growth hormones, wallowing in their own feces on
25	concrete, bedded on recycled manure and living in
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1	factory farms or calf huts with manure lagoons
2	replacing pastures, polluting the air with
3	hydrogen sulfide, ammonia for surrounding
4	neighbors and communities and whose milk is then
5	co-mingled into silo milk and shipped across the
6	country, I would agree that might be unsafe raw
7	milk.
8	So if pasturization by conventional
9	dairy industry standards with this type of
10	frightening logic is the answer to sanitizing
11	milk, then I don't want industrial dairy products
12	or want to feed to it my children. All I want and
13	hope for is safe, healthy, wholesome, unpasturized
14	milk from healthy dairy cows grazing on healthy
15	pasture from my small farmer who uses sustainable
16	agricultural practices.
17	And to rephrase a quote by Joel
18	Salatin of Polyface Farms in Virginia, my wish is
19	that a consumer group will grow to advocate
20	legalizing unpasturized milk to be at least as big
21	as the National Rifle Association. And I also
22	wanted to say I went to the hearing for legalizing
23	raw milk in Wisconsin and there was 658 people
24	present that were in support. They went all the
25	way to Eau Claire to support the legalization of
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1	raw milk and there was about 20 people against it
2	at this hearing that represented big dairy
3	regulators.
4	And unfortunately, the lobbyists
5	got to Governor Doyle to veto this when all the
6	assembly or the majority of the assembly and
7	almost unanimously the Senate voted to legalize
8	the raw milk. Thank you.
9	AUDIENCE MEMBER: Good afternoon.
10	My name is Diego Calderon and I'm an immigrant, a
11	veterinarian, a dairy researcher, a dairy
12	consultant. I have been really sad to witness how
13	the farmers and especially the dairy farmers are
14	disappearing little by little from the countryside
15	at such a high pace that they are going to be soon
16	in a high rank in the least of the endangered
17	species close to extinction. If there is going to
18	be a set of laws that are going to allow the
19	farmers to get out of the endangered species list,
20	it has to be a law focused in giving the farmers
21	their independence back.
22	And I mean by independence the
23	freedom to produce and use their own clean and
24	renewable sources of energy, farmers free to buy,
25	plant, grow, harvest their own crops and seeds,

1	buy their supplies from wherever they want and
2	sell their produce to whomever they want, dairy
3	farmers free to produce and sell their top quality
4	milk in the way they decide to do, raw,
5	pasturized, in the form of cheese or a wide
6	variety of dairy products.
7	On the other hand, for avoiding a
8	crisis in the future, those laws also have to
9	address and take into account two actors in the
10	play, the immigrant workers and the cows. Dairy
11	farmers can't hire an immigrant worker for more
12	than six months right now legally. Animal welfare
13	has to be taken very seriously, because we have
14	seen already if an animal is mistreated, it's not
15	that animal who is going to suffer. It's the
16	whole dairy industry and the dairy farmers. Thank
17	you.
18	AUDIENCE MEMBER: My name is Ken
19	Boyd from McFarland, Wisconsin. I'm here as a
20	consumer and a taxpayer and I first want to
21	comment on a few things I've observed here today.
22	The first one is it would be the object of a
23	cheese buyer at the market to buy the cheese at
24	the absolute lowest price he can get it for. I
25	don't understand how the price of milk can be
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1	based on an absolute lowest possible price of
2	cheddar cheese.
3	Second observation is on the
4	co-ops, if these co-ops claim to be helping these
5	farmers so much, why aren't they all getting
6	together, teaming up, going to these processors
7	and saying this is how much you will pay us for
8	our milk. The processor will then have to go to
9	Wal*Mart and say this is how much you will pay us
10	for our milk. Everybody gets a fair share.
11	I'm here to comment on a severe
12	blow to the some small farmers of Wisconsin.
13	There's a huge, rapidly growing interest in going
14	back to the thousands of years tradition of
15	drinking unadulterated, safe, healthy, raw milk.
16	Mr. Doyle's veto of that bill that our
17	legislators, yes, our employees, passed because we
18	the people of this state asked and demanded that
19	they do so. Government works for us, the people.
20	The governor of this state bowed
21	down to pressures from mega corporate farms and
22	their associations and refused to give us, the
23	people, what we demanded. I assume he thinks that
24	we're too stupid as a people to know what is best
25	for the better good. We the people of this
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1	country are rising up against corporations running
2	this government, controlling our politicians and
3	our judges with their campaign donations.
4	Mr. Doyle's veto is forcing many
5	farms out of business, such as Vernon Hershberger
6	farm, most recently attacked, also the Trautman
7	farm and many, many others that are only providing
8	an educated, well informed, hugely growing group
9	of a dairy product that they want to consume and
10	will consume, veto or no veto. I understand that
11	there's a fear that if someone should get sick
12	from raw milk that our dairy image would be
13	tarnished.
14	This is unfounded fear propagated
15	by mega-corporate farm to squash out the fast
16	growing competitor who are selling a product that
17	they cannot provide because of their size and
18	dynamics. Consumption of raw milk is not some new
19	idea that nobody knows the risks of like BGH and
20	growing levels of antibiotics in some products.
21	It has been tested for thousands of years and has
22	been proven to be safe and the fact that raw milk
23	is consumed all over the world still today.
24	Will someone get sick from raw
25	milk? Yes, just the same as no one in this room
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1	can deny people also get sick from pasturized
2	milk. As you in the news have probably as you
3	should see on the news, people in this country are
4	getting agitated. We are get sick and tired of
5	corporations running the government. The
6	Constitution of the United States says we, the
7	people, not we, the corporations. We, the people
8	of this state spoke on the raw milk issue. Our
9	legislators listened and agreed.
10	We will continue to fight with
11	more, bigger and conviction than ever before for
12	our right to consume raw milk and to save the
13	countless farmers who have survived by finding
14	this niche market and for the opportunity for
15	young farmers to start up new farms for this
16	demanded product. Thank you.
17	AUDIENCE MEMBER: Hello, my name is
18	Mary Koepke, I'm from Oconomowoc, Wisconsin. I've
19	been here with my husband today and it's been most
20	interesting and I do appreciate your coming from
21	Washington to listen and as you can hear, we have
22	very divergent views on what a farm is, what food
23	should be, what we should get for milk prices and
24	I appreciate your listening to us.
25	I'm one of these families that's a
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1	family corporate farm. It was started by my
2	husband's parents about 60 years ago and it was
3	the typical mom and pop operation with a little
4	over 100 acres of 30, 40 cows, you know, 20 to
5	40. When Al came back from college, he decided
6	after graduating from Madison he wanted to be a
7	farmer and that he could do it. One of his
8	teachers said, you want to be a farmer? What are
9	you doing, you know, with all the other things out
10	there, but this is what he wanted to do. His
11	brother came back five years later, he joined the
12	farm.
13	So this farm changed from, you
14	know, just mom and dad milking the cows to a
15	family farm where there's now the three brothers,
16	a nephew and there's some great nephews coming
17	along so that we hope that they will be a part of
18	the operation, too. We do now milk around 300
19	cows. We do market that through DFA and it's been
20	a challenge to be a good steward of the soil, to
21	be a good corporate member of the community and to
22	be innovative as it comes along. The
23	opportunities are there.
24	AndI think today, there's so many
25	other farmers in the audience I met who do, too.
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1	The family farm in many cases has changed a lot.
2	I sat next to a gentleman from near Sheboygan who
3	I think there was two or three generations going
4	together. There was nine family members who are
5	full-time employees as well as, you know, other
6	employees and in our farm, too, there are four
7	family members, but there's also seven other full-
8	time employees.
9	So the land may be more, there's
10	maybe smaller you know, the farm is only one,
11	but it's encompassing a lot of people working
12	together and I do believe in the dairy industry in
13	the United States and Wisconsin. Thank you for
14	listening.
15	AUDIENCE MEMBER: Good afternoon.
16	My name is Tom Kriegl, I'm with the University of
17	Wisconsin Center for Dairy Profitability and first
18	let me thank Senators Feingold, Kohl, Secretary
19	Vilsack, Assistant Attorney General Varney and all
20	the other folks from those agencies that are here
21	today to listen to concerns from people in the
22	dairy industry.
23	I don't do research on market
24	structure, but I do work with dairy farmers on
25	their cost of production and so forth and I'm very
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1	much aware of the intense environment that's been
2	going on the last 18 months all around the country
3	with dairy farms. And I do understand some
4	economic theory and have some empirical evidence
5	that I can talk about and tie in a little bit of
6	my own research as well.
7	Economic theory says that a
8	perfectly competitive market provides the greatest
9	good to the greatest number in the economy and it
10	further says that a perfectly competitive market
11	is one in which there's many buyers and sellers,
12	none of which has more influence than anyone else
13	on setting the price.
14	We do not have a perfectly
15	competitive market anywhere. I don't know that we
16	ever had, but at one time, we were a lot closer to
17	it than we are today, in most of our industries,
18	and that would include the food industry. Too
19	much power concentrated in any single place is bad
20	for the economy and society, and when most people
21	think about too much power concentrated in one
22	place, they think of it being concentrated in
23	government and that can certainly be a problem,
24	but too much power concentrated in a large company
25	can be equally bad.

1	And those that didn't understand
2	that or forgot that, the great recession that
3	we're still suffering from and the BP oil spill
4	demonstrates what can happen and how costly it can
5	be when perfect competition isn't maintained and
6	when there's too little government regulation of
7	things that go on. I could hear comments earlier
8	today that I think a lot of people associate
9	government regulation in regard to the dairy
10	industry as being supply management.
11	And that can be one form of
12	government regulation, but certainly, the
13	government has an important role in regulating the
14	market, which doesn't necessarily it can mean
15	supply management, but it certainly doesn't have
16	to and that's not what I'm talking about here in
17	my testimony. I'm talking about regulating the
18	markets so that there is market transparency,
19	providing good information to everyone and
20	antitrust enforcement, which is one of the focuses
21	of today's hearing.
22	Nobel laureate economist Joe
23	Stiglitz at Columbia University wrote an article
24	about 18 months ago regarding the financial crisis
25	called, "The Five Mistakes of the Capitalist
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1	Fools." And it was quite a lengthy article, but
2	well written and so forth, but he summarized the
3	mistake down to one sentence, which I'll quote
4	it, is the financial crisis or the great recession
5	was caused by, quote, "A belief that markets are
6	self-regulating and that the role of government
7	should be minimized, " unquote.
8	Another Nobel laureate economist by
9	the name of Paul Krugman from Princeton University
10	recently put out a chart in which he divided the
11	post World War II period into two periods, so from
12	1947 to 1980 and then from 1980 on. And he showed
13	in his chart that the economic activity, that the
14	performance of the economy was far better from
15	1947 to 1980, a period that is often criticized as
16	a period of over regulation, and of course, since
17	1980, has been a period of much less government
18	regulation.
19	As we heard this afternoon, there
20	is a greater concentration of power, market power
21	and imbalance of market power in many industries
22	in our economy and that would include the food
23	industry. How bad is it? I'm not the expert on
24	that, but I do know that the imbalance is worse
25	than it was say back before 1980. In my memory, I

1	think the recent antitrust action against the
2	Dean/Foremost sales is the first one I can
3	remember in my memory, not that I followed it that
4	closely, that any kind of a merger of any set of
5	companies has been opposed by the Antitrust
6	Division since 1980.
7	I can remember a lot of mega-
8	mergers in a lot of other industries that have
9	happened that have allowed a lot of concentration
10	of market power. So as an economist and believing
11	in perfect competition, I find it appalling that
12	our antitrust enforcement has not been more
13	vigorous than it has been in the past and I
14	certainly encourage that it become more vigorous
15	again.
16	Dr. Ron Cotterill from U-Conn who
17	was on the panel this afternoon made several
18	recommendations that I won't try to repeat, but
19	they were excellent suggestions that I would
20	encourage the Department to pursue. I'd like to
21	make one or two more comments before I finish
22	here. We heard on our panel we had a panel
23	that ranged in size from 48 cows from Kendall,
24	Wisconsin to 14,000 cows from Las Cruces, New
25	Mexico, I think, and all of the farmers that were
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1	in front of us indicated that they were bleeding.
2	And so if economies of scale is the
3	answer in production agriculture, how much bigger
4	than 14,000 cows does one have to get to support a
5	family? Actually, my own research indicates that
6	the economies of scale in the production side
7	occurs at a much smaller level than most people
8	think.
9	So I guess in summary, I'd
10	certainly encourage that USDA and the Department
11	of Justice take seriously their roles in creating
12	a level playing field in the food industry so that
13	our smaller players are not disadvantaged as they
14	often have been in the past. Thank you.
15	AUDIENCE MEMBER: Hello, my name is
16	Steve Horstman from west central Wisconsin. I
17	would like to thank everybody who took their time
18	from Washington to come out and show their
19	interest in the dairy and the food industry,
20	especially to Senator Feingold for taking the time
21	to come back to listen to us. I would comment on
22	a few things that I've heard here today. First,
23	to Professor Carstensen, the main reason I chose
24	my co-op, which is DFA, by the way, was for their
25	transparency of governance and for their policy on
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1	milk pricing and their attempt to return more
2	dollars to the farmers.
3	My second point to those of you who
4	claim that your dairy co-op doesn't care, go to
5	your local meeting. Speak up, change it. If you
6	don't like it, pick a different one. Find one
7	that will work for you and your philosophy on
8	dairy production and marketing. To Mr. Peperzak,
9	when you went to your milk marketer, why did you
10	think they were going to give you a list of
11	producers with which you were going to use against
12	them? No other company, no matter what structure
13	they're under, whether it's sole proprietorship,
14	corporation, cooperative, is going to give you the
15	bullets to put in the gun to use against them.
16	And the people who have brought
17	their fight for raw milk to a venue that wasn't
18	listed as a fight for raw milk, you've had your
19	shot. I consume raw milk. I've done so for over
20	45 years. My family still does, but I also had a
21	family friend whose son visited me and stayed with
22	our family for an overnight to spend some time
23	with my son.
24	He became very sick. Are you ready
25	to do that to your children or to your friend's
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1	children? I don't see why you would. It is a
2	very simple and it is a healthy process to take
3	care of this milk and to eliminate those
4	unnecessary risks. I graze my cows. I use
5	antibiotics on very limited, as-needed basis. I
6	ensure that there's no antibiotics going back into
7	my into the milk supply chain and I strive to
8	replicate an environment when they're not on grass
9	that simulates a day on the beach under an
10	umbrella with an all you can eat buffet.
11	I take care of my cows. There is
12	not a single dairy farmer out there in all the
13	videos that you can find on You-Tube, there's not
14	a single owner of a cow abusing his cattle. Those
15	are employees who don't care. They're
16	unsupervised, they're there for the check. I
17	believe very much that the dairy farmers in this
18	country care for their cattle. They care for the
19	consumers and they care for the American people.
20	Thank you.
21	AUDIENCE MEMBER: I guess you saved
22	the best for last, at least I hope I am. Doug
23	Tate, Winnebago County, Wisconsin. My wife Debbie
24	and I farm 120 acres. We milk 40 cows. We're
25	small by all standards. We started 40 years ago
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1	almost. I don't feel that old, but I guess I'm
2	getting there. My knees are shot. I thought by
3	now I'd be able to start to wind it down and think
4	about retirement.
5	The last couple of years have been
6	really difficult for us. We did manage to get our
7	farm paid for. We still have a lot of debt in
8	personal machinery and cattle yet. Like I said,
9	my knees are shot. I belonged to a number of
10	co-ops over the years. I'm a dyed and blue co-op
11	member. They've been there for us many times
12	through the thick and the thin. I started out
13	with a local co-op to ship my milk to, then went
14	to a regional co-op and now I'm with a national
15	co-op and that national co-op has helped me
16	realize a little better pay price.
17	We've had trouble in the past with
18	some events. My co-op now and I'm proud to say
19	about it is DFA. We've had some problems, but we
20	are a very transparent co-op. When I leave the
21	farm to go to anything that involves the co-op,
22	I'm also working. I'm not just there for fun. I
23	work for the co-op, I come back and I report to my
24	members that I represent. I'm on the resolutions
25	committee for DFA on the corporate level and I do
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1	not mind it.
2	Some of the farmers in our
3	organization don't want anything to do with the
4	management of the co-op or they're too busy on
5	their farms working for it. I like it. I like to
6	know what's going on in our co-op. I like to know
7	how we manage it. In the future, I'm going to
8	stay more involved with the co-op, because like I
9	say, I'm proud of them.
10	And then in the future, I'm
11	thinking that what we need to do is not just
12	address DOJ issues to realize a better pay price
13	for members. We need to start to think about
14	revising the federal orders, because I think
15	they're the things that are stymieing us, in a
16	way. They're archaic, they're old and it just
17	doesn't like you heard, two percent of the milk
18	gets the determines part of our pay price, we
19	need to look at that real seriously. And again,
20	I'm a proud member of DFA. Thank you.
21	AUDIENCE MEMBER: Thank you, I'm
22	also proud to be a member of DFA. However, my
23	concern today is this raw milk issue. My wife and
24	I have raised six daughters, four sons, two foster
25	sons, they all got raw milk out of the tank as we
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1	did, you know, for years. I have about 10
2	years ago, I discovered I had a high cholesterol
3	count, very high, and I subsequently decided I
4	should drink or the doctor decided I should
5	drink skim milk.
6	We even tried getting the little
7	gallon jug with a spigot on the side and we would
8	drink the skim milk and feed the cream to the
9	dogs. It didn't work, there was nothing under two
10	percent. So I started buying my skim milk from
11	the store, it happened to be pasturized, about
12	seven years ago. I have not had a sore throat
13	since. That's what I'll say about raw milk. It's
14	not worth the risk. Thank you.
15	AUDIENCE MEMBER: Hello, my name is
16	Randy Kohler. I'm from western Wisconsin and I
17	believe in co-ops, used to sell my milk to AMPI
18	years ago, became a member of DFA well, at
19	MidAmerican Dairies, now DFA, 15, 20 years ago,
20	and I couldn't be happier with the leadership of
21	DFA. I believe they're very transparent these
22	days and they give us a lot of knowledge that we
23	can use. We come to things like this, we're
24	encouraged to go to things like this, be active,
25	grass roots.

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1	I go back home and I have neighbors
2	that sell to other co-ops, I have neighbors that
3	sell to the local, family owned cheese plant that
4	is 10 miles from my place and they ask me what's
5	going on, what did you learn at that meeting you
6	went to, and I tell them and they say, yeah, we'd
7	find that stuff out, but it would be a month later
8	and, you know, I wish more people would come to
9	things like this. I think this has been a great
10	day.
11	I thank everybody from the
12	government that came and listened and put this on,
13	and hopefully we can get something done to raise
14	the milk price for farmers. I'm not going to make
15	a suggestion, because you've heard about every
16	suggestion there is today, so thank you.
17	AUDIENCE MEMBER: I'm going to
18	watch that green light up there, because I'm from
19	Ohio and I know two minutes is pretty quick. I'll
20	try to do it in one. On the raw issue, on raw
21	milk, my wife's first cousin, very good friend, 15
22	years ago helped us on the farm for a while. I
23	have tons of friends that have been to the house
24	that's drank my whole milk out of the tank. I
25	milk about 130 cows.

1	She got deathly sick heading to New
2	York for her summer job, spent three or four days
3	in the hospital and they out of the blue, did you
4	drink any raw milk products. It was a disaster.
5	She was really sick. 10 years later, my oldest
6	son's sister-in-law, the same exact thing. She
7	was 14, a little younger. They're not used to the
8	pathogens in the milk and all I'll say is she got
9	deathly sick for about a day. If you drink raw
10	milk, and my kids I'm almost every farmer,
11	ever, Amish, there's tons of Amish that do it to
12	all their families, but you're at risk.
13	And I think the DOJ and our
14	government has we should have standards to live
15	by. I won't let my granddaughter start drinking
16	my milk yet. She's four years old, because
17	it's I mean, I've had 100 people drink it and
18	one or two instances, but it's not worth the risk,
19	ladies and gentlemen.
20	MR. FERRELL: Is there anyone else
21	who would like to make a comment? Well, with
22	that
23	AUDIENCE MEMBER: My name is Joan
24	Diers(phonetic) and I'm a resident of Madison.
25	I've had many jobs in my life and one of the worst
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1	jobs I've ever had is working in a supermarket in
2	Madison, Wisconsin. That supermarket was
3	originally founded by Senator Kohl's family and
4	back in the day, it may have been a reputable
5	institution that treated all of its workers well.
6	That supermarket was sold to the A&P, right? My
7	paychecks came from Montville, New Jersey.
8	I saw the shrink, I saw the waste,
9	I saw workers not being cared for and I saw all of
10	your products being stretched to the max and it
11	was very easy for me to see why you don't get the
12	dollar that you deserve. My request is that every
13	milk product served to the U.S. military or any
14	soldier serving in the U.S. military in any form,
15	be it milk powder or whatever, that you work to
16	make sure that these folks get their dollar, that
17	any contractor to the U.S. military for food, you
18	can do it that way, you can stipulate that they
19	buy their milk from people who give these farmers
20	their dollar.
21	AUDIENCE MEMBER: My name is Kevin
22	Coles(phonetic) and I grew up on a dairy farm in
23	southwest Wisconsin, Crawford County, and recently
24	after 70 years of dairy farming, my sister milking
25	35 to 40 cows a few months ago sold at the bottom
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1	of the market. She should have gotten out of it				
2	quite some time ago, because not only was there no				
3	profit to be made, it was not even break even. It				
4	was just working and basically borrowing money and				
5	cutting the timber off it.				
6	So the thing is, now, what does she				
7	do, and she's only one of many. So here, you				
8	cannot not do something, because there is a				
9	socioeconomic cost to all this. We can talk about				
10	economics until the Gulf of Mexico freezes over,				
11	but it's a socioeconomic problem that's out there				
12	and there needs to be policies designed to assist				
13	people who want to get into organic farming. The				
14	transition is way too difficult.				
15	And maybe there's a place here for				
15 16	And maybe there's a place here for 14,000-cow herds and 48-cow herds, but one thing				
16	14,000-cow herds and 48-cow herds, but one thing				
16 17	14,000-cow herds and 48-cow herds, but one thing after 70 years in my family and so many other				
16 17 18	14,000-cow herds and 48-cow herds, but one thing after 70 years in my family and so many other community families, they drank the milk raw and we				
16 17 18 19	14,000-cow herds and 48-cow herds, but one thing after 70 years in my family and so many other community families, they drank the milk raw and we had no problem, so if we can't drink raw milk now				
16 17 18 19 20	14,000-cow herds and 48-cow herds, but one thing after 70 years in my family and so many other community families, they drank the milk raw and we had no problem, so if we can't drink raw milk now from some of these herds, then there must be				
16 17 18 19 20 21	14,000-cow herds and 48-cow herds, but one thing after 70 years in my family and so many other community families, they drank the milk raw and we had no problem, so if we can't drink raw milk now from some of these herds, then there must be something wrong.				
16 17 18 19 20 21	14,000-cow herds and 48-cow herds, but one thing after 70 years in my family and so many other community families, they drank the milk raw and we had no problem, so if we can't drink raw milk now from some of these herds, then there must be something wrong. But anyway, the issue is, one is				
16 17 18 19 20 21 22 23	14,000-cow herds and 48-cow herds, but one thing after 70 years in my family and so many other community families, they drank the milk raw and we had no problem, so if we can't drink raw milk now from some of these herds, then there must be something wrong. But anyway, the issue is, one is rural economic development in this country. Now,				

1	what it's like. Thank you.
2	AUDIENCE MEMBER: I'd just like to
3	add that smoking, there are risks to that, too,
4	but it's legal. This is about anticompetition.
5	These raw milk farmers have a product that is in
6	demand. People want it. It's our right to have
7	it, so they should not be squashed out of
8	competing for that market. There are risks just
9	like smoking, yes.
10	MR. FERRELL: Well, I want to thank
11	everybody for coming here today and I think this
12	workshop has been very informative and I think
13	we've learned a lot and it will help us with our
14	work that we do each and every day and I think I
15	can probably speak for the Department of Justice
16	in saying that as well.
17	I want to thank the University of
18	Wisconsin-Madison for helping us make this
19	workshop possible, especially Chancellor Martin
20	for helping, for putting everything together.
21	I want to thank Senator Feingold
22	and Kohl for attending and Senator Feingold for
23	coming back and listening for additional
24	comments. I also want to thank Congresswoman
25	Baldwin for attending, Governor Doyle, the
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1	Wisconsin Secretary of Agriculture who also
2	attended.
3	I want to thank all the panelists
4	who took the time out of their busy schedules to
5	be here today with us and I want to thank all of
6	you who came to the microphone and provided
7	comments and we really appreciate you doing that.
8	I want to thank the FFA members who
9	took time today to volunteer, and lastly, I'd just
10	like to say that this concludes our third
11	competition workshop and our next workshop will be
12	held on August 27 in Fort Collins, Colorado and I
13	will turn it over to Mark Tobey for any remarks he
14	would like to make.
15	MR. TOBEY: Sure, I underscore
16	everything that John Ferrell just said. I think
17	we've been going on for more than eight hours
18	today. We had a terrific and extremely well
19	okay, I'm over my time. So with that, let me just
20	simply say this is an ongoing process and please
21	understand that we are still asking people to
22	submit comments, if you would like to do so at our
23	website at agriculturalworkshops@usdoj.gov, that
24	our poor overworked, I can't believe she's typed
25	this long court reporter will produce a transcript
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1	of this entire workshop.
2	And we also have video of
3	everything that's gone on today and we will put a
4	video transcript, make it available over the web
5	in a few weeks as part of the record. We are
6	making a record and we will use that record to do
7	an evaluation of what we need to do in the future
8	to address the many problems that people have been
9	so patient and eloquent in bringing to us today.
10	And with that, I'd like to say thank you and have
11	a nice evening.
12	MR. FERRELL: Thank you.
13	MR. SOVEN: Thank you.
14	(6:30 p.m.)
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1	UNITED STATES DEPARTMENT OF JUSTICE						
2	UNITED STATES DEPARTMENT OF AGRICULTURE						
3							
4	Public Workshops Exploring						
5	Competition Issues in Agriculture						
6	DAIRY WORKSHOP						
7	A Dialogue on Competition Issues Facing Farmers in						
8	Today's Agricultural Marketplace						
9	University of Wisconsin-Madison						
10	Union Theater						
11							
12							
13							
14	CERTIFICATE						
15	I, NANCY L. DELANEY, hereby certify that as						
16	the duly-appointed shorthand reporter, I took in						
17	shorthand the proceedings had in the above-entitled						
18	matter on June 25, 2010 commencing at 8:45 o'clock a.m.,						
19	and that the attached is a transcription of the						
20	proceedings so taken.						
21							
22	Dated at Madison, Wisconsin this 30th day of						
23	June, 2010.						
24							
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