UNITED STATES DEPARTMENT OF AGRICULTURE

> Thursday, November 15, 2001

Hilton Hotel Wyandotte Room 8801 N.W. 112th Street Kansas City, MO

The above-entitled matter came on for

hearing, pursuant to notice at 8:00 a.m.

BEFORE: JUDGE DOROTHEA BAKER

On behalf of the Proponents:

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On behalf of USDA:

GREGORY COOPER, Esquire U.S. Department of Agriculture Office of General Counsel Marketing Division Washington, D.C. 20250

ALSO PRESENT:

CONSTANCE BRENNER CAROL WARLICK GINO TOSI

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I N D E X
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WITNESSES:	DIRECT	<u>CROSS</u>	REDIRECT	<u>RECROSS</u>
Chas Stukenbe	erg 363	364 365		
Wm Siebenbor	367	374 391 404 405 406	378 409	
Curtis Kurth	411	421 446 450 451	454	
Gary Gran	460	465 469 469		
Dennis Tonak	471	479 480		
Neil Gulden	488	492		
Bill Dropik	506	511		
James Hahn	515	523		
Tim Mueller	531			
Neil Gulden	539	544		
Carl Conover	548	560		
Jim Hahn	561			
Elvin Hollon	564	575 576		
Duane Bandero	b 579	595 598		
Gary Lee	601			
Elvin Hollon	602	607		

I N D E X

EXHIBITS

<u>NUMBER</u> :		IDENTIFIED	RECEIVED
Exhibit	17	419	461
Exhibit	18	420	461
Exhibit	19	474	488
Exhibit	20	477	488
Exhibit	21	536	537
Exhibit	22	539	539
Exhibit	23	540	546
Exhibit	24	579	580
Exhibit	25	565	580
Exhibit	26	581	595

MORNING SESSION 1 (8:05 a.m.) 2 JUDGE BAKER: Good morning, everyone. Good 3 to see everyone here. I want to thank everybody for 4 their participation yesterday. We made considerable 5 headway and I do want to thank you for your cooperation 6 in these proceedings, particularly Mr. English and Mr. 7 Beshore in accommodating witnesses that had to be taken 8 out of turn. 9 This is the second day of our hearing 10 relating to Milk and the Central Marketing Area. And 11 we are now ready to proceed. 12 Mr. Beshore, Mr. Cooper. 13 MR. COOPER: Yes, Mr. Stukenberg was asked to 14 bring certain data that, yesterday and he is prepared 15 now and I understand the Parties would like to have 16 that first. 17 JUDGE BAKER: Oh, very well. Would he take 18 the stand, he is already --19 MR. COOPER: So, Mr. Stukenberg could return 20 21 to the stand. JUDGE BAKER: You have already been sworn, Mr. 22 Stukenberg. 23 Whereupon, 24 DAVID STUKENBERG 25

having been previously duly sworn, was recalled as a 1 witness herein and was examined and further testified 2 as follows: 3 FURTHER DIRECT EXAMINATION 4 BY MR. COOPER: 5 Mr. Stukenberg, could you please supply the 0 6 data that you were asked to bring yesterday? 7 Yes, sir. Α 8 This relates to Exhibit number 7, information 9 prepared for Elvin Hollon. And on the Table BFA, 10 number two, the question had come up whether for the 11 months of December 1998 and December 2000, whether 12 milk, not pooled, was included in the data set. And 13 based on our information contained in the office and so 14 forth, and we reviewed it, it does contain milk not 15 pooled. 16 And for which months is this? 0 17 This is for December 1998 and December 2000 А 18 and I can t say for sure about December of 96. We 19 didn t go back and check that one. 20 21 MR. COOPER: Okay. No further questions. JUDGE BAKER: Does anyone have any questions? 22 Yes, Mr. Beshore. 23 CROSS EXAMINATION 24 BY MR. BESHORE: 25

Just for clarification to make sure the 0 1 record is clear about this, Mr. Stukenberg. When you 2 say the information with respect to December 1998 and 3 December 2000 contains milk not pooled, in compiling 4 that information, does your office basically assemble 5 milk, or report information with respect to milk that 6 has customarily been pooled, was pooled the prior 7 months and things of that nature, but may not be pooled 8 this particular month because of a price relationship, 9 and report that as milk that is essentially milk 10 involved with the order? 11 Α That is correct. And it is based on the 12 payroll information provided by the responsible persons 13 paying the producers. 14 MR. BESHORE: Okay. That is all I have. 15 JUDGE BAKER: Thank you. Are there any other 16 questions? Apparently there are none. 17 MR. BESHORE: Oh, I did forget. There is one 18 other question I wanted to ask by way of clarification 19 with respect to the order, order operations and not 20 21 specifically with respect to this exhibit. BY MR. BESHORE: 22 I posed the question to Mr. Hollon, as I Q 23 recall, with respect to whether during the so called 24 free ride period for supply plants, in Order 32, there 25

is any limitation on the amount of milk that may be 1 associated with that supply plant? Any limitation 2 imposed by the order with respect to the amount of milk 3 that may be pooled on the order and associated with 4 that supply plant? 5 Α There is no limitation so long as the 6 producers have been associated with the market. 7 Okay. So, if the producers had their one day 0 8 delivery, whenever it was, and the supply plant had 9 qualified during the performance months, during the so 10 called free ride months, that supply plant can 11 associate an unlimited amount of milk consistent with 12 the order, regulations. 13 That is correct. 14 Α And report them to the order. 0 15 Α That is correct. 16 MR. BESHORE: Thank you. 17 JUDGE BAKER: Thank you. Mr. Vetne. 18 MR. VETNE: Yes. 19 CROSS EXAMINATION 20 21 BY MR. VETNE: Mr. Stukenberg, I am John Vetne. 0 22 On the exhibit with respect to December, what 23 was it, 96 and 98, it includes milk that was not 24 pooled, that would ordinarily have been pooled. 25

1 A If the price relationships would have been 2 correct, or within normal alignment, the milk would 3 have been pooled.

Q You made some judgement as to what would have been pooled and what counties milk would have been pooled in?

7 A Well, the judgement came through, the 8 historical association with these producers on the 9 marketed months past.

10 Q Okay. And let me just ask one more question, 11 following Mr. Beshore s lead to go beyond that.

During the time since the Federal Order of Reform decision came into effect, has your office had occasion to publish any, any notice in respond to our request for an upward adjustment of performance requirements to supply to distributing plants?

17 A An upward adjustment, meaning in --

18 Q Meaning --

19 A Increasing the percentages?

20 Q Increasing percentages. Has any, has any 21 requests like that been published to get more milk to 22 distributing plants during the past almost two years? 23 A Yes, there was. 24 Q It has been published.

25 A Yes.

And what was the result? Q 1 It was denied. 2 А MR. VETNE: Okay. Thank you. 3 JUDGE BAKER: Thank you, Mr. Vetne. Are there 4 any other questions? There appear to be none. Thank 5 you very much, Mr. Stukenberg. 6 (Whereupon, the witness was excused.) 7 MR. BESHORE: All right, at this time, Your 8 Honor, we would like to call William Siebenbor. 9 JUDGE BAKER: Very well, Mr. Siebenbor. 10 (Pause.) 11 Whereupon, 12 WILLIAM SIEBENBOR 13 having been first duly sworn, was called as a witness 14 herein and was examined and testified as follows: 15 DIRECT EXAMINATION 16 BY MR. BESHORE: 17 Would you state your name and spell your last Q 18 name for the record? 19 Α Bill Siebenbor. S-I-E-B-E-N-B-O-R. 20 21 Q Okay. What is your address? 661 Northeast 45th Street, Trenton, Missouri. Α 22 What part of the state Trenton located in? Q 23 North Central part. 24 Α What do you do for a living? Q 25

Dairy farmer. Α 1 How long have you been a dairy farmer? 2 0 Twenty four years. Α 3 Okay. Tell us just a little bit about your 0 4 farm. 5 Α We have a 90 cow intensive raising operation. 6 We are located about 100 miles from here, Kansas City. 7 We started intensive raising about 10 years ago. We 8 raise all of our own replacements, raise our own corn, 9 buy our hay. 10 Q Okay. 11 My wife teaches English, the kids are gone. Α 12 -- keep you busy. 13 Q Yes, yes. 14 Α Are you member of DFA? 0 15 Α Yes. 16 Do you hold any capacities within DFA as a 17 0 producer representative? 18 I do. I am elected from our local district Α 19 that includes the north part of Kansas City, about a 12 20 21 county area. I also am chairman of the Central Area Council and vice chairman of the Cooperate Board, one 22 of three vice chairmans. 23 The DFA Cooperate Board? 24 0 Yes. Α 25

Okay. Now, what is the Central Area Council Q 1 2 of which you are the chairman? I believe it is 11 states or parts of 11 Α 3 states. It is Wisconsin, Minnesota, North Dakota, 4 South Dakota, Iowa, Illinois, the northern half of 5 Missouri and Nebraska, Kansas, and the western portion 6 of Oklahoma. 7 How many members are on the Central Area Ο 8 Council or how is it composed? What is the --9 Α We have about 5500 dairy farmer members. 10 And the Council, itself, is elected Okay. 11 0 representatives of those 5500 dairy farmers members, is 12 that correct? 13 Yes, just like I am. We are divided up into 14 Α 48 districts and each district has an elected 15 representative to one of three region boards within the 16 Area Council. 17 Okay. Now, has the, does the Q 18 responsibilities of the Central Council include 19 overseeing, monitoring that DFA s marketing of milk in 20 21 that region? Α Yes. 22 Can you tell us, Mr. Siebenbor, how the pool Q 23 of milk, how the operations of Order 32, since January 24 1, 2000, have been, what the experience has been in 25

the Central Council in terms of how Order 32 has operated since January 1 of 2000?

Well, in our, in this Kansas City area, our, Α 3 our Class I utilization has dropped from what ran 4 normally in the mid-40s into the upper 20s. What used 5 to be about a 45 percent Class I utilization is now 27 6 percent, 28 percent. It is has been particularly 7 difficult in our area council because of we border 8 Federal Order 7, in a lot of areas, in Illinois, 9 Missouri, Kansas, Oklahoma. And we have producers, 10 Central Area Council producers three miles down the 11 road from the Southeast Area Council producer and wide 12 price discrepancies in mailbox paid prices. 13

Q How wide?

14

Two dollars, \$2.50. And Central Area Council Α 15 producers are disillusioned with the co-op at times, 16 the Federal Order system because of this. I think we 17 have cases where the two producers go on the same milk 18 But, but they find these wide price truck. 19 discrepancies and it is disheartening and naturally to 20 21 see that happen.

Q By those, did you anticipate those types of price discrepancies as the orders were consolidated after January 1, 2000?

A No, as dairy farmers, we did not. We, I

really don t know what we expected. We have very 1 little input into that, as you know, but, but, the 2 consolidation of the orders seem to be following the 3 trend of the industry and the numbers of farmers are 4 declining and consolidating as our buyers of milk. And 5 it seemed like a reasonable action for the Department 6 to take. We just did not expect to see these types of 7 discrepancies. 8

9 Q Do you see the same kinds of discrepancies in 10 paid prices in the northern part of Central Kansas?

We do not. We do have discrepancies, Α 11 naturally because milk is priced according to markets, 12 and there are discrepancies, but for a variety of 13 reasons, and I don t know all of them, I mean, some of 14 them are cheese premiums, some are competitive issues 15 in the upper Midwest. But, mailbox milk prices seem to 16 be much closer in the Central Area Council in the 17 north, than in the south. 18

19 Q Is the Central Area Council, which includes 20 the 11 state region that you have described, supportive 21 of the requested changes in Order 32 that are being 22 advanced by DFA and others here in this area?

23 A Yes, we are.

Q Okay. Let me ask you just a bit about Proposal VI, which hasn t been testified to at length

yet. That relates to the advanced price, so called
 advanced price payment under the order.

3 Have you noticed since January of 2000, any 4 change in the, first of all the check you got for milk 5 at local deliveries in a given month?

A Yes, we have. The advanced paid price is lower. I am not sure how much, but, you know, 10 percent or some, enough that you noticed that when you sit down to pay the bills twice a month, why that particular check is lower than it used to be.

11 Q Okay. Has that made a difference in your 12 personal, your personal --

13 A Dairy farmers are very dependent upon this 14 twice monthly payment, and personally we structure 15 virtually all of our farm payments on a monthly basis 16 because our income is monthly as opposed to crop 17 farmers or somebody that sells calves twice a year. 18 And any time one of those checks is lower, then it 19 impacts us in a negative.

20 Q Are you supportive of the request that change 21 in the rate of payment required for that advanced 22 price, as proposed in Proposal VI?

23 A Yes, I am.

Q Okay. And the Council is supportive of that? A Yes.

1 Q Okay.

2 (Pause.)

3 BY MR. BESHORE:

0 As a director, as chairman of the Central 4 Council, I take it, Mr. Siebenbor, that you are, you 5 are briefed from time to time about the federal order 6 issues and federal order operations, but do you 7 consider yourself an expert on how the rules are set? 8 Α No. 9 Or the technicalities that --Ο 10 Α No. 11 Would it be fair to say that, that, you know, 0 12 as chairman of the Central Council and as a dairy 13 farmer in this region, what you have noticed and what 14 you are concerned about is that the utilization on the 15 order has gone down dramatically your price has gone 16 down dramatically and it has created marketing 17 difficulties within the Central Council because of the 18 discrepancies with other, nearby area paid prices? 19 Absolutely. Α 20 21 MR. BESHORE: Okay. Thank you. JUDGE BAKER: Thank you, Mr. Beshore. 22 Are there any other questions? Are there any 23 questions? Yes, Mr. Vetne? 24 CROSS EXAMINATION 25

BY MR. VETNE: 1 2 0 Good morning. Good morning. Α 3 0 I am John Vetne. I am attorney for a group 4 of six upper Midwest area dairy co-ops. 5 You gave an illustration of two producers 6 with milk on the same truck, having different prices. 7 I just want to make sure that I understand, even though 8 everybody else might. I am not sure I do. Were you 9 referring to two DFA producers, first of all? 10 Yes. Α 11 And two, that would be two DFA producers, 0 12 well, producing milk in largely the same neighborhood. 13 Α Yes. 14 Whose milk was going to the same plant? 0 15 Α Yes. 16 0 Manufacturing plant or --17 Probably not. In this area I was referring Α 18 to, it is virtually all fluid. 19 Okay. But, the two producers would have 0 20 21 their milk priced on two different, under two different formulas? 2.2 Yes, one being a Central Area Council member, Α 23 the other being a Southeast Area Council member. 24 Q Okay. 25

And both area councils utilizing those blend Α 1 2 prices to pay their producers. Okay. So, if DFA member milk is shifted in 0 3 its marketing, say a producer is taken and associated 4 with somebody in the southeast, that producer becomes a 5 member of a different council? 6 Α No. 7 The milk is priced by a different council? Ο 8 Α Well, let s see. No, the, I don t believe it 9 is priced by a different council. It is priced by the 10 Central Area Council, but with that blend price 11 utilization in that order that is in Federal Order 7, 12 that we are speaking of. But, it would continue to be 13 priced by Central Area Council. 14 The milk going to Order, from the farm 0 Okav. 15 going to Order 7, as far as what the producer receives 16 would be priced by the Central Area Council. 17 А That is correct. 18 Okay. And the, if I understand correctly, 19 0 the decision to associate that milk with Order 7 is a 20 21 decision not made by the producer but by DFA. That is correct. Α 22 And that would be a Council decision? Q 23 That would be a management decision. 24 Α Are you distinguishing from council --25 Q

1 A Yes.

2 Q It is not regional, it is national 3 management?

Α Area, it is regional management. No. 4 Regional management. 0 5 Α Area council management. 6 Area council management from the states that 7 0 you listed earlier in response to Mr. Beshore. 8 Α Yes. 9 0 That area. Okay. 10 And so it would be management that decides in 11 the distribution of money, the revenue to DFA, that the 12 producer, whose milk is going to Order 7, the marketing 13 of which, over which that producer had no control, that 14 producer gets more money in his milk check than the 15 producer going to Order 32? 16 Α That is correct. 17 Q Okay. 18 That is correct. Α 19 Does, does a similar scenario occur to a 20 0 21 lesser degree in the northern tier of Order 32, where 32 meets with the upper Midwest? 22 Α Yes. 23 And would there be similar marketings in 0

Q And would there be similar marketings in which there might be two producers whose milk is in the

same truck, who farm in the same county, who might be 1 neighbors, and they receive different blend prices? 2 Well, they would both in that scenario, they Α 3 would both be Central Area Council members. 4 0 Yes. 5 Α That being the difference. The scenario I 6 described, one producer would be a Southeast Area 7 Council member, the other producer a Central Area 8 Council member. In the case you are describing, that 9 would all be Central Area Council. 10 And if the producers are all Central Oh. 11 0 Area Council members does that mean that they don t get 12 a different price? 13 No, they would get, well, they would, their 14 Α milk would be priced according to the markets that it 15 is marketed in. They just would not have to deal with 16 the crossing of area council lines issue. 17 Q Oh, I see. Okay. But, it still, it still 18 could happen and does happen then that two farmers, 19 being neighbors, having milk on the same truck in the 20 21 northern tier, going to the same manufacturing plant, would received two different prices depending upon 22 which market DFA decided to associate their milk. 23 I would agree with that, yes. 24 Α Okay. Do the producers ever have any, Q 25

individual members, ever have any control about which 1 market their milk is going to be associated with? 2 Well, we visit with management about it, but, Α 3 the Board, for example, or our individual members do 4 not make that, does not make that decision. 5 Okay. And is it the council of which you are 0 6 the chair, that makes decisions about how regional 7 revenues are going to be distributed or is that some 8 other group of board members? 9 А Well, we, we are, we familiarize ourselves 10 with it, but the dividing of the dollars, we leave up 11 to our managers. As we all know, where we would like 12 for the dollars to go. 13 MR. VETNE: Yeah, I can imagine that board 14 room scene. Okay. Thank you. 15 JUDGE BAKER: Thank you, Mr. Vetne. Are there 16 any other questions for the witness? 17 Yes, Mr. Beshore? 18 REDIRECT EXAMINATION 19 BY MR. BESHORE: 20 21 Q Just one question, Mr. Siebenbor, one for clarification. 2.2 Is it possible that the producers, who are in 23 close proximity where one s milk is, one producer s 24 milk has gone to Order 7 and the other producer s milk 25

is on Order 32. They may be located nearby each other,
 but not necessarily have their milk picked up from the
 same truck.

Yes, that would be the most likely scenario. Α 4 We are using an extreme case, probably not a good 5 choice of, but, yeah, that is a more likely scenario. 6 MR. BESHORE: Okay. Thank you. 7 JUDGE BAKER: Thank you. Are there any other 8 questions? There appear to be none. Thank you very 9 much. 10 (Whereupon, the witness was excused.) 11 JUDGE BAKER: Mr. Beshore. 12 MR. BESHORE: We have no further testimony 13 with respect to the pooling issues. Mr. Hollon does 14 have a further statement, which we would plan to hold 15 to the end of the hearing, relating to the, to Proposal 16 VI as well as comments upon the request for emergency 17 action on the issues in the hearing. 18 19 JUDGE BAKER: All right. So, you, as 20 21 proponents, have presented everything you want to present at this time. 22 MR. BESHORE: At this time, yes. 23 JUDGE BAKER: Thank you very much, Mr. 24 Beshore. 25

1 Well, that brings us then to those who are 2 proponents of the remaining proposals, namely eight, 3 and on.

MR. ENGLISH: Your Honor, it might make sense, 4 Mr. Yates is a witness for Suiza Foods. He has a 5 comment on the proposals one through five and eight. 6 And then maybe Mr. Vetne can put on his testimony, 7 about proposals one through five. And I believe one of 8 his witnesses, but if we could have Mr. Yates as the 9 next witness. 10 JUDGE BAKER: Mr. Vetne? I think we are going 11 to hear Mr. Yates, first, are we not? 12 MR. VETNE: Yes. I just wanted to make a 13 14 procedural query. JUDGE BAKER: Yes. 15 MR. VETNE: A real line this time. Your Honor 16 requested proponent testimony on the other proposals. 17 I am not quite sure what that might elicit, but, I 18

would like to suggest, if it is possible, we have a discreet set of proposals, one through five and seven, concerning which there has been proponent testimony by proponents. I do not know if there are additional supporters of those proposals, but, they are also in the nature of proponents, and if there are any, they ought to come next. And then so we keep all of that

issue in the hearing record bundled in the same place,
 I would like to be able to present opposition to one
 through five and seven, before we go onto other
 proposals.

5 JUDGE BAKER: Well, that is a good suggestion. 6 Just from the information I had, Mr. Vetne, I did not 7 know that there would be additional testimony, but if 8 there is on those proposals, we can hear that now. 9 MR. ENGLISH: I think that was the direction I 10 was heading, because Mr. Yates is going to do exactly

11 that.

12 JUDGE BAKER: Oh.

MR. ENGLISH: As it happens he has a brief comment on eight as well, but it is primarily comments one through five.

16 JUDGE BAKER: All right.

MR. ENGLISH: And then, I may be wrong, but I 17 think that maybe all of the people who will testify in 18 favor of portions of one through five. And that would 19 make sense for you to put on as to testimony against 20 21 one through five and then we can go to eight and nine and then come back to six, because six I think is 22 completely different from one through five and seven 23 through nine. 24

25 JUDGE BAKER: Very well. Let me inquire. Is

there anyone other than Mr. Yates, who does wish to 1 offer testimony with respect to Proposals 1 through 5? 2 MR. ENGLISH: And then Mr. Vetne s. 3 JUDGE BAKER: And Mr. Vetne has, yes, that 4 would conclude, all right. 5 Then Mr. Yates, will you come forward. 6 MR. ENGLISH: That would be great. And we are 7 passing out prepared testimony. 8 JUDGE BAKER: Oh, thank you. 9 Whereupon, 10 ERNEST YATES 11 having been first duly sworn, was called as a witness 12 herein and was examined and testified as follows: 13 DIRECT EXAMINATION 14 BY MR. ENGLISH: 15 Mr. Yates, could you state your full name for Q 16 the record? 17 Ernest Yates. Α 18 And by whom are you employed? 19 0 Α Suiza Foods. 20 21 Q And for how long have you been employed by Suiza Foods? 2.2 Four years. Α 23 And in what position have you been employed 24 0 by Suiza Foods for four years? 25

Director of Dairy Procurement. Α 1 Okay. And prior to that time, by whom were 2 0 you employed? 3 Α Fleming Foods. 4 What was your position at Fleming Foods? 0 5 Α The same. 6 For about how many years? 7 0 About 10 or so. Α 8 0 And prior to that did you have experience in 9 the dairy industry? 10 Α Yes, I worked for a regional dairy 11 cooperative. 12 Q And for how long did you work for that 13 regional dairy cooperative? 14 Five years. 15 Α And were you involved in milk procurement at Q 16 that time? 17 Α Yes, I was. 18 And prior to that time, what were you 0 19 employed as? 20 School teacher. 21 Α Have you had any other involvement in the 0 22 dairy industry prior to that time? 23 I was raised on a dairy farm in Middle, Α 24 Tennessee. 25

Q Would you please give your prepared
 statement?

Yes. My name is Ernest Yates, I am Director Α 3 of Dairy Procurement for Suiza Foods Corporation. 4 Suiza operates seven predominantly Class I pool 5 distributing plants on Order 32, Meadow Gold Dairies, 6 Delta, Colorado, Meadow Gold Dairies, Inglewood, 7 Colorado, Morningstar Foods, Greeley, Colorado, 8 Robertson Dairy, Denver, Colorado, Land to Sun, 9 O Fallon, Illinois, Meadow Gold Dairies, Lincoln, 10 Nebraska and Meadow Gold Dairies, Tulsa, Oklahoma. 11 Our ability to obtain raw milk for Class I 12 bottling and our resulting raw milk procurement costs 13 are tied directly to pooling provision of federal milk 14 In particularly as a Class I bottler, that orders. 15 pays the Class I differential on the vast majority of 16 our milk, it is important to note that it is blend 17 prices, and especially relative blend prices that move 18 milk to where it is needed. 19

The new central order following Federal Order Reform has created special challenges with respect to relative blend prices. AMS in Federal Order Reform believe that the new central order would have a 50 percent Class I utilization. The proposed final rule, 64, Federal Register at page 16072. Instead, central

order Class I utilization of 28.6 percent for the year
 2000 and 25.4 percent for the first nine months of 2001
 are far below that predicted Class I utilization level.
 The difference in Class I utilization has real world
 impact.

Our Land to Sun Operation in O Fallon, 6 Illinois has provided excellent if difficult example. 7 On a Class I differential at the Land To Sun facility 8 remain virtually unchanged, \$2.01 per Federal Order 9 Reform and \$2.00 post Federal Order Reform. Tt is 10 significant that the post Federal Order Reform blend 11 price return to dairy farmers at that location relative 12 to dairy farmers delivering to plants regulated on 13 Order 5 and 7 has deteriorated significantly. 14 We now have difficulty procuring milk for that location even t 15 though prior to Federal Order Reform, there was never 16 any such difficulty in procuring milk at that location. 17 The loss of local milk in Missouri and Illinois to 18 other marketing areas is illustrated on Table 11 of the 19 Market Administrator s Exhibit 5. 20

For Illinois, for the first nine months of 22 2001, milk produced in Illinois and pooled on Order 32 23 is down 46 million, 479 thousand, 764 pounds or five 24 percent. Similarly milk produced in Missouri and 25 pooled on Order 32 is down 68 million, 705 thousand,

064 pounds or 20 percent. With Federal Order Reform we 1 have nearly identical Class I differential but a 2 significantly lower relative blend price at O Fallon. 3 The relative blend price difference, which is in 4 English Number 9 Table, between St. Louis and 5 Evansville, Indiana in 1998, pre Federal Order Reform, 6 was 38 cents. In 2000 the relative blend price 7 difference between these same locations was a \$1.80. 8

We are paying essentially the same but have a 9 lot less potential to attract the milk supply. Federal 10 Order Reform has put St. Louis distributing plants at a 11 competitive disadvantage. We do not object to the 12 present level of price, if that is needed to encourage 13 an adequate supply, but at least some of the dollars 14 that we are paying should be used to attract milk 15 supply to our plant. Unfortunately, this does not 16 occur. 17

While this hearing is a legitimate attempt to 18 deal with some of the underlying problems resulting in 19 lowered blend prices, we believe that the solutions 20 21 proposed largely deal with the problems at the margins. The real question we ask is whether Federal Order 22 Reform as a result of legislative action has resulted 23 in a federal order which is so large, geographically 24 diverse and subject to such different marketing 25

conditions as to be unreliable. Stretching 1223 miles 1 west to east, from the Meadow Gold facility in Delta, 2 Colorado to the Prairie Farms Plant in Onley, Illinois, 3 and 600 miles north to south from the Dean Foods 4 facility in Suez Falls, South Dakota to the Highland 5 Dairy plant in Channel, Oklahoma, a central order has 6 resulted in blend prices at the various locations cost 7 rather than alleviate disorderly marketing. 8

While adoption of proposals that make 9 distance milk perform or choose not to be on the pool, 10 should result in higher Class I utilization and thus 11 higher blend prices overall, we doubt that adoption of 12 these proposals will in any real way deal with the 13 problems we are facing and attracting on milk supply at 14 O Fallon. We have a similar problem attracting milk to 15 the Delta facility in Western Colorado. Again, a 16 problem that did not exist prior to Federal Order 17 Reform. Ultimately, the question for USDA with respect 18 to the legislative command that federal orders decrease 19 rather than increase disorderly marketing condition, is 20 21 whether the Central Order meets the declared policy of the AMAA. 2.2

23 We urge immediate and emergency consideration 24 of both these issues in this hearing and the larger 25 issue that we have raised today. As to the hearing

proposals under consideration here today, we have the
 following specific comments and reserve the right to
 support or oppose specific proposals on brief.

Pooling of milk must be directly tied to 4 performance. There is no justification to permit 5 pooling of all milk on the Central Order regardless of 6 the location where it produced, unless that milk is 7 actually a viable source and available to the fluid 8 market that generates the pool dollars. Moreover, 9 there is no need for the same milk to be qualified for 10 pool benefits on two orders, regardless of whether both 11 of those orders are federal, or one of the two orders 12 is a state operated marketwide pool. The handler on 13 such, of such milk should choose on which order the 14 milk will be pooled. Double pooling of the same milk 15 simply should not be permitted. The market 16 administrator s chart titled English Number Six shows 17 that such milk is outside a 500 mile radius from any 18 existing Central Order pool distributing plant. Such 19 milk cannot realistically be available to the Class I 20 21 market on a regular basis. If that milk is diverted to a plant outside the 500 mile radius perhaps another 22 solution would be to treat the diverted milk as Class I 23 milk at the plant to which it was diverted. 24

Shipping percentages should be both realistic

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and real. Diversion limitations should also be both 1 realistic and real. We understand that the present 2 order provisions permit, permitting pooled milk such 3 that the delivery of one million pounds of 9(c) milk to 4 a 7(a) handler can quality up to 15 million additional 5 pounds of distant milk that never is delivered to a 6 pool distributing plant. We oppose such pyramid 7 pooling. 8

Three. We do not agree that shipments to 9 7(e) plants that are not also 7(a) plants should be 10 qualifying shipments with respect to shipping 11 percentages. The relatively large non Class I volume 12 of milk associated with such 7(e) plants is not the 13 same as a relatively small non Class I volume 14 associated with 7(a) plants. Permitting those 15 operations to receive shipments as qualifying shipments 16 will reduce the actual need for qualifying shipments of 17 milk made to Class I pool distributing plants. We also 18 believe that when the market administrator takes into 19 consideration the need to increase or decrease shipping 20 21 percentages, he has not taken Class II volume into consideration. 22

Four. There is no need for a separate cooperative supply plant definition on this order, especially as no plant is presently qualified pursuant

to Paragraph 7(d). In fact, we question the need today 1 for any supply plant definition at all. We recognize 2 that there is no proposal to eliminate 7(c) and 7(f)3 plant provisions, but note that existing order 4 provisions regarding producer milk, 9(c) milk and 5 diversions effectively eliminate the need for supply 6 plants in their entity. Historically supply plants 7 were needed, but a number of years ago became obsolete 8 and 9(c) provision was introduced into federal orders 9 to accommodate the movement of milk for more distant 10 11 areas.

Five. The touch base provision is as 12 important, if not more important than the actual level 13 of shipping percentages, since there is no proposal to 14 increase the touch base provision from the one day s 15 production provision, it is all the more important to 16 eliminate the automatic supply plant definition. Α 17 commitment to supply the Central Order and the decision 18 to be pooled on the order should be a year round 19 commitment, requiring monthly qualifying shipments to 20 21 pool plants.

Thank you for your time and consideration. Q Mr. Yates, there is also a proposal by Dairy Farmers of America and others to eliminate the provision that permits qualifying shipments to pooled

distributing plants under other orders. Do you have 1 any comment on that proposal by DFA? 2 Α Chip, ask me that again, I wasn t focused. 3 With respect to the proposal by DFA, to 0 4 eliminate the right for qualified shipments by making 5 shipments to pooled distributing plants under other 6 orders. 7 I favor that elimination. Α 8 0 In your testimony you referenced the 9 automatic supply plant definition, is that also known 10 as the free ride provision? 11 Α Yes. 12 MR. ENGLISH: That is all that I have at this 13 time. 14 JUDGE BAKER: Thank you, Mr. English. 15 Are there other questions for Mr. Yates? Mr. 16 Vetne. 17 CROSS EXAMINATION 18 BY MR. VETNE: 19 Good morning, Mr. Yates. I am John Vetne. I 20 0 21 represent a group of upper Midwest Cooperative Associations in this proceeding. 22 I wanted to ask you a couple of questions on 23 your testimony. Well, actually more than a couple. On 24 page two you refer to milk in Illinois, at the bottom 25

of the paragraph ending in the middle of the page. And you compare volumes of milk pooled in Order 32 as being down five percent or 20 percent, well, Illinois and Missouri. It is not clear from my reading or listening to your testimony compared to what? Are you comparing to --

7 A On the exhibit, comparing the numbers on the 8 exhibit is down that many pounds.

9 Q Okay. So, the comparison is for nine months 10 of 2000(sic) as opposed to the 12 months of 2000? I 11 didn t do the arithmetic, I just wanted to know if you 12 did. It is a nine month comparison to a nine month 13 comparison.

A Yes, I don't have it on me, I would double check it, but I think it is.

Q Okay. And on the following page, again, in the middle, you refer to a plant in Western Colorado and I am grateful for that reference because nobody else has complained about Western Colorado to any degree, so, let me find out what is going on there.

21 That portion of Order 32 in Western Colorado 22 is adjacent to the mountain, the New Mountain Market, 23 is that correct?

A Well, that, the western.

25 Q The western, yeah. Oh, yeah. At one point

it was going to be called the Mountain, the Western 1 2 Market. Relative to the Western Market at Grand 3 Junction, how do blend prices compare? 4 Α Before? 5 Currently. Currently, currently, the 0 6 producer price differential in the Grand Junction 7 procurement area pooled on Order 32 compared to the PPD 8 in the western? 9 I don t have those numbers in front of me, 10 Α but it is a similar situation as with O Fallon. Their 11 relative blend price before Federal Order Reform, is a 12 lot less than the neighboring markets. The utilization 13 at that plant has effectively been reduced. And, 14 therefore, the relative blend price at that plant is 15 lower. 16 0 The relative blend price. This was the 17 Western Colorado pool plant? 18 Α Yes. 19 Prior to January of 2000? 0 20 21 Α Yes. Okay. And prior to January 2000, there was a 0 22 pretty good blend price for producers delivering to 23 that plant? 24 It was higher than what it is now. Α 25

1 Q Okay. Do you know --

A It was relatively higher than what it is now.
Of course, milk prices change every month.

Q Okay. Yes. We are talking, disregarding the mover basically, whatever that might be, we are talking currently the PPD, producer price differential and previously the difference between the blend price and the basic formula price.

9 A Well, I make the comparison between whatever 10 the blend price is, the effective blend price, before 11 and after. You still have an effective blend price of 12 delivering milk to a plant.

Q Part of that has nothing to do with Federal
Order Reform. It has to do with National Class III.

A The PPD, I think is, what is left over after you pay the producers, protein and butter fat and other solids and what not. So, I don t, I guess I am just not agreeing that that is the, that would be a good, you know, the best comparison. Maybe it is, I just don t know.

21 Q The mover since Federal Order Reform and 22 before Federal Order Reform in both cases were 23 essentially a manufacturing use price, am I correct? 24 A Yes. 25 Q Okay. And whatever is distributed to

producers, whether it is PPD or schematic sell plus and 1 minus, whatever is distributed to producers, in 2 addition to the manufacturing price level, is a blended 3 return, correct? 4 Α Okay. 5 0 Okay. And it is that blended return to which 6 you are referring, am I correct? 7 Α Yes. 8 Okay. What was the Class I utilization in 0 9 Western Colorado upon which producers received the 10 blended price prior to January 2000, Federal Order 11 Reform? 12 А I don t recall. 13 Okay. How many plants, distributing plants, 14 0 associated with the Western Colorado market prior to 15 Federal Order Reform? 16 Α Not many. 17 Q One? 18 Α Our plant is there. I think that is the only 19 one, but I am not sure. 20 21 Q Okay. What is the Class I utilization of that plant? 22 It is predominantly a Class I plant. Α 23 Above 80 percent? 24 0 I don t know. 25 Α

Do you have a belief as to whether it is 0 1 2 higher than 80 percent or lower than 80 percent? I have no opinion on that. No knowledge. Α 3 0 You have given an opinion of relative blend 4 prices, relative blend prices before and after Federal 5 Order Reform. 6 Α Right. 7 But, you do not have specific information on Ο 8 what the blend price for utilization that market was 9 before Federal Order Reform. 10 Not in front of me, I don t. Α 11 Okay. Can you, do you have it available to 0 12 you, like really quickly? And if I asked you, would 13 you provide the information? 14 I don t know if it is in one of the tables. Α 15 It is not. Q 16 MR. ENGLISH: Yes, it is. That is his part, 17 Table 10. 18 (Pause.) 19 THE WITNESS: Okay. This table, which is 20 labeled, English Number 10" has the blend prices at 21 certain locations, Grand Junction or Delta, Colorado is 22 one of those locations. And in 1999 the yearly, the 23 annual blend price was 1535. And one of the nearby, 24 well, somewhat nearby relative, nearby markets, Salt 25

Lake City, the blend price that year was 1369. And if 1 I am doing my math right that is \$1.66 difference 2 between Grand Junction and Salt Lake City. Now, after 3 Federal Order Reform, say the Year 2000, the blend 4 price at Grand Junction was 1127, the blend price at 5 Salt Lake City was 1119. And the difference is eight 6 So, we have a \$1.66 spread reduced down to six 7 cents. cents. And I guess my point is, is that was a 8 disadvantage to our plant in Grand Junction. They had 9 that many less dollars to attract milk over to the 10 Grand Junction area. 11 BY MR. VETNE: 12 Q The supply to Grand Junction, is that 13 independent producer milk or cooperative milk? 14 It is cooperative milk. Α 15 And it is the same cooperative before and Ο 16 after Federal Order Reform? 17 Α Yes. 18 Okay. And would it be fair to characterize 19 0 that market as effectively being an individual handler 20 21 pool because of the few numbers of distributing plants and suppliers? 22 You mean before Federal Order Reform? Α 23 Yes, before and after. Well, before, not 24 0 anymore, of course. 25

1 A I like that term, but, you know, I don t know 2 if that was in any of the regulations.

Q No, you understand what I mean by individual
 handler --

5 A Yes. If there is only one handler in a 6 marketwide pool, it is effectively an individual 7 handler.

8 Q And there is certain economic incentive to 9 associate Class I with that market, but not Class II or 10 Class III.

11 A Well, there is a certain incentive for a 12 bottling plant that is paying for milk to have those 13 dollars go to the producers that are supplying milk for 14 that plant instead of being diluted, pay the farmers 15 that do not deliver to that plant.

Q Do you have knowledge about how the cooperative members that were delivering to your plant were paid from the proceeds that you remitted to the cooperative associations?

20 A I am not sure, I am not sure on that. We pay 21 the cooperative, and so we consider the cooperative the 22 producer.

Q Okay. So, you don t have any knowledge about whether they, the differences that you refer to, pre versus post, relative blend prices, were actually

translated in dollars paid to your individual, not your individual, to the dairy farmers delivering to your plant?

Α Well, it was paid to the cooperative, who, so 4 if it is paid to the cooperative, the cooperative has 5 incentive, just like an individual dairy farmer would 6 have the incentive to deliver milk to the plant. 7 So, I mean, it is indifferent to us, as long as the incentive 8 was there to the, to the ones, or the entity that was 9 making the decision to send the milk over to the plant. 10

11 Q Under the current scheme of relative prices, 12 are not the Mountain blend prices or PPDs lower than 13 the Order 32 PPDs at Grand Junction?

14 A That would be my sense of things, but, I have 15 not compared them.

Q Okay. Do you have any, have you experienced any specific instance where milk that supplies the Grand Junction plant is being attracted away from Grand Junction to secure a better PPD elsewhere?

20 A Indirectly, yes.

21 Q Indirectly, how?

A Well, now that the relative blend price at that plant is less, the producers or cooperatives that are supplying that plant, they want more premiums, higher premium to draw the milk to the plant.

1 Q Where, what are the other markets available 2 that are more lucrative for the producer milk in the 3 milk shed supplying Grand Junction?

Α I think that the reserve supply or not all 4 the milk, there is not enough milk produced in the 5 Western Colorado area. There is not enough produced to 6 supply that plant, so they have to bring milk in and 7 then as they bring milk in, they make the decision is t 8 here enough money to, is the blend price high enough at 9 Grand Junction to pay for that milk to come over. 10

11 Q Do you know of any specific instance, either 12 personally or antidotally of a producer being moved 13 away from delivery to your plant to another market 14 where the returns were better?

A I just, I am aware that there is, that the producers or cooperatives delivering, supplying our plant, they say that they need more money to supply that plant. So, I am assuming that they are, you know, being tempted to deliver that milk somewhere else because it is more lucrative.

Q But, you don t, you don t know either antidotally or personally where that other place might be?

A I can't give you an accurate answer. I can guess, but I would rather not guess.

Okay. By the way when Mr. English introduced Q 1 2 you, you related four years of working for one company and 10 years for working for a prior company. 3 That entire 14 years of experience, has it all been at the 4 same location, same plant? 5 Α Yes, it has. 6 The plant in Nashville, Tennessee. 7 0 Α Yes. 8 In the past, before the Nashville, Tennessee 0 9 plant was, well, first of all, when, when, DFA now 10 supplies the Nashville plant, right? 11 Α Yes. 12 Q And at some point in the past the Nashville 13 plant was supplied by suppliers other than DFA, 14 correct? 15 Α Yes. 16 And at a point when, and you were responsible 0 17 for those procurement activities, correct? 18 Α Yes. 19 When, when did the plant start being Okay. 20 0 21 supplied by DFA, was that approximately four years ago when Suiza required the plant? 22 Α No. That didn t, there wasn t a change made 23 at the same time, but since then. 24 Since, so shorter than four years ago. Q 25

1 A Yes.

2 Q Okay. Prior to DFA s supply of that plant, 3 was the Nashville plant supplied by both nearby and 4 distant milk suppliers?

MR. ENGLISH: May I interpose an objection? 5 The supply of the Nashville plant four years and prior 6 ago, I don t think has anything to do with this 7 proceeding. And I think we ought to move on. You are 8 talking about Nashville four years ago, plus. I would 9 also, I would add that at some point this does get into 10 priority information. The witness is certainly well 11 versed, but I think at some point this has strayed 12 beyond the purposes of this hearing. 13

JUDGE BAKER: Thank you, Mr. English. Mr.Vetne?

16 MR. VETNE: I would take about two minutes, 17 Your Honor, and it is very, I will connect it, I 18 promise, two minutes.

JUDGE BAKER: How are you going to connect it?
 MR. VETNE: The witness, well, how about this,
 I will make an offer of proof.

First of all, it is not priority, the questions I am going to ask and Mr. Yates and I discussed this as well and Mr. English was present off the record, earlier. Not very many years

ago the Nashville plant received a regular supply of 1 producer milk from New Mexico on virtually daily basis, 2 high quality milk that came on the truck within hours 3 after milking and, and arrived across that distance 4 fresh and very beneficial for the plant in Nashville. 5 This proceeding, among other things, involves some 6 alarm, for example, at milk traveling long distances, 7 that this shouldn t be done and it hasn t been done in 8 the past. 9

And secondly, there was a DFA witness earlier who testified that it is undesirable to ship milk over long distances because the quality isn t good and this witness can answer, can address that issue that was elicited by a DFA producer witness earlier, concerning the quality that may be expected in milk that has traveled over a long distance.

17 So, there are two specific issues, both of 18 which directly relate to evidence presented by 19 proponents that address these proposals.

JUDGE BAKER: Very well, there was testimony and evidence relative to the 500 mile radius and so forth. So, go ahead, Mr. Vetne.

23 BY MR. VETNE:

Q Is that correct, Ernie?

25 A Could you restate your question?

Okay. Prior to the plant being supplied Q Yes. 1 by DFA, the Nashville plant was supplied with producer 2 milk including a regular milk supply from New Mexico. 3 Somewhat regular, yes. Α 4 Okay. And that milk, much of that milk, was 0 5 that good quality milk arriving at your plant? 6 Α Yes. 7 And it was in most cases loaded onto Ο Yes. 8 the tanker truck sooner, much sooner after milking than 9 your regular local milk supply, correct? 10 Α Yes. 11 And how far was the New Mexico supply from 0 12 your plant in Nashville? 13 Quite a ways. 14 Α Quite a ways. More than 500 miles? 0 15 Α Yes. 16 MR. VETNE: Yes. Okay. Thank you. 17 JUDGE BAKER: Very well, are there any other 18 questions for this witness? Ms. Brenner? 19 CROSS EXAMINATION 20 21 BY MS. BRENNER: Mr. Yates, in terms of this supply of milk 22 0 from New Mexico at Nashville, we are talking about milk 23 that actually made the trip from New Mexico to 24 Nashville, is that correct? 25

A That was milk, yeah, that was actually delivered and performed, I consider that performing, yes. Q Do you know if the folks that were pooling

that milk were also pooling a large chunk of milk that 5 wasn t moved from New Mexico to Nashville? 6 It is my understanding that that was not 7 А happening. That they were not pooling other milk. We 8 actually purchased milk from one farm and so, it 9 10 wasn t --And you were getting all the production from 0 11 that farm? 12 Α No, the rest of the production went to 13 another distributing plant on another order, which it 14 is my understanding that milk was pooled on that other 15 order at that plant. 16 MS. BRENNER: Thank you. 17 JUDGE BAKER: Are there any other questions? 18 Mr. Cooper? 19 MR. COOPER: Yes. 20 21 CROSS EXAMINATION BY MR. COOPER: 22 What is your position on Proposal seven? Q 23 Which one is that? 24 Α

25 Q I think that is the one that grouped each

particular state on the shipping percentage. 1 I am in favor of the proposal. I am in favor 2 Α of that concept. 3 MR. COOPER: Okay. Thank you. 4 JUDGE BAKER: Are there any questions of Mr. 5 Yates? Yes, Mr. Beshore. 6 CROSS EXAMINATION 7 BY MR. BESHORE: 8 0 Mr. Yates, are you, in your support of 9 Proposals 1 through 5, does that include the support 10 for the net shipments modification that Mr. Hollon 11 requested, that performance ought to be subject to 12 being a real performance, not a pump in and pump out 13 performance? 14 I don t want to get into that. Α I have 15

different opinions on that because if milk is actually 16 delivered to a Class I facility, at least it is there. 17 I mean, it is performing to the point that they are 18 delivering it. If we pump it in our shilos, then it is 19 our decision whether we are going to pump it back out 20 21 aqain. So, you know, when I complain about the milk from distant areas that doesn t perform, if they go to 22 all the trouble to haul it down there, then I have a 23 little bit of a problem being, you know, opposed to, 24 opposed to that. 25

You know you couldn t keep it, and use it for 0 1 2 your --I could keep it. If it is my silo --Α 3 Even though you didn t keep it. 0 4 Oh, well, I am just saying they actually Α 5 delivered it to the plant, so, I don t have a strong 6 opinion or either way on that. 7 0 It is better than nothing. 8 Α Yeah. 9 0 Okav. I am interested just a little bit in 10 your comment number three on page four, about 7(e) 11 plants and 7(a) plants. 12 You do, Suiza processes Class II products, 13 does it not? 14 Yes. Α 15 And in some locations they are done under the 0 16 same roof as the Class I facility? 17 Α Absolutely. 18 And other locations they are done in separate 19 0 facilities. 20 21 Α Yes. Okay. Is it your position that there should 22 0 be different treatment to those, to a set of Class I 23 and Class II operations depending on whether it is 24 under roof or under two roofs? 25

Well, I think that is consistent. There is Α 1 discrimination against them now. Our 7(a) plants, we 2 cannot, we don t have the flexibility of not pooling 3 the Class II and non Class I milk there, so. 4 Okay. But, if they are in a unit, under this 0 5 order, there is no flexibility of not pooling it, is 6 there? 7 Α Ask me that again. 8 0 If a plant is in a 7(e) unit, under Order 32, 9 it is pooled as, it has to be pooled, correct? 10 Well, it can be pooled, but, you mean, the Α 11 non, the lower Class I plant that wouldn t be pooled 12 are the --13 Right. 14 0 The plant with the lower utilization wouldn t Α 15 that be pooled. 16 0 Right. 17 If, you know, you have the choice of pooling Α 18 it or not pooling it, depending on whether the Class II 19 price, how close it is to the blend price in the 20 21 market. Well, you don t have the same choice if it is 0 22 in a unit as if it is not in a unit, do you? 23 Α You can bust the unit up, I think. 24 From year to year or from month to month? Q 25

Month to month. Α 1 Okay. 2 0 And that is your concern with whether those deliveries should qualify as shipments? 3 Α Yes, if we could not pool the non Class I 4 milk at our 7(a) plants, well, then I would probably 5 change my mind on that. 6 MR. BESHORE: Okay. Thank you. 7 JUDGE BAKER: Thank you, Mr. Beshore. 8 Are there other questions? Mr. English? 9 REDIRECT EXAMINATION 10 BY MR. ENGLISH: 11 Let me see if I can help clarify something. 12 0 The reference to the 500 mile radius in your testimony 13 at page four, immediately followed your testimony about 14 double pooling, correct? 15 Α Right. 16 0 If milk is receiving the benefits of the pool 17 in one part of the country, that means it is available 18 for Class I use in that part of the country, correct? 19 Α Right. 20 21 Ο And is your statement basically that that same milk can t really be available for the Class I 22 market in another part of the country simultaneously? 23 Α Yes, that is my statement. 24 And so the real point is that under those Q 25

circumstances of double pooling, if a plant is located 500 miles outside the closer distributing plant, that that isn t legitimately available for Class I use under those circumstances?

5 A Right.

Q And that, therefore, takes into consideration
your historical experience of moving milk a thousand
miles to Nashville.

9 A Right.

10 MR. ENGLISH: That is all I have.

JUDGE BAKER: Thank you. Are there other questions? Apparently there are none. Thank you so much.

14 (Whereupon, the witness was excused.)
15 JUDGE BAKER: Mr. English or Mr. Vetne. Is
16 Mr. Vetne is going to go first?

17 MR. ENGLISH: Yes.

18 JUDGE BAKER: All right.

MR. ENGLISH: I have no further witnesses on Proposals 1 through 5. Mr. Vetne has some witnesses, one of whom also will testify on Proposal 8, which is something that Suiza and Anderson, and then I have a witness on Proposal 8 after everybody else has testified for proponents for Proposal 8.

25 JUDGE BAKER: Very well.

MR. ENGLISH: Which logically comes after the 1 one through five, because again eight is related. 2 JUDGE BAKER: Very well. Is there anyone here 3 other than Mr. Vetne who wants to testify with respect 4 to Proposals 1 and 5, in any regard, for or against or 5 otherwise? Let the record reflect that there is no 6 7 response. MR. VETNE: Let me make it clear, I don t, I 8 don t intend to testify. 9 JUDGE BAKER: No, no, I understand that, Mr. 10 I should say other than Mr. Vetne s Vetne. 11 presentation. That is what I should have said. 12 (Pause.) 13 14 Whereupon, CURTIS KURTH 15 having been first duly sworn, was called as a witness 16 herein and was examined and testified as follows: 17 DIRECT EXAMINATION 18 BY MR. VETNE: 19 Mr. Kurth, you have been sworn in. Do you 20 0 21 have a prepared statement? Yes, I do. Α 22 Okay. And you identify yourself and your Q 23 affiliation on the first line, paragraph of that 24 statement, correct? 25

1 A Right.

Q Before you read that, however, could you give us a thumbnail sketch of your experience and position in the dairy industry?

A Well, at the present time, I am a vice president for Foremost Farms and with Foremost Farms and its predecessors, since 1971. Prior to that, I worked for a couple of cooperatives and priorities, so, I started in the industry in 1958.

10 Q Have you been employed by cooperative 11 associations during all or most of that time?

A Most of that time.

Q Okay. Could you proceed with your preparedstatement, please.

15 THE WITNESS: Right.

12

Before I start, Your Honor, this testimony is also in behalf of, in addition to Foremost, Associated Milk Producers, Land O Lakes, Family Dairies, Midwest Dairymen and First District Association.

20 JUDGE BAKER: Thank you, Mr. Kurth.

THE WITNESS: My name is Curtis Kurth and I am employed by Foremost Farms, U.S.A. My mailing address is E 10889A Penny Lane, P.O. Box 111, Baraboo, Wisconsin 53913.

25 Foremost is a dairy cooperative with

approximately 4,800 members in Wisconsin, Minnesota,
Iowa, Illinois, Indiana, Ohio and Michigan. Foremost
owns and operates manufacturing facilities in
Wisconsin, Minnesota, and Iowa, along with two
distributing plants in Wisconsin. In addition to
supplying milk to our own facilities we also supply
distributing plants in Orders 5, 30, 32 and 33.

Foremost and its predecessors have served the 8 same distributing plants in this market for over 30 9 vears. Prior to order consolidation, we served Orders 10 32, 50 and 79. Our sales to these two customers have 11 not changed since order consolidation. In August of 12 99, 55 percent of our sales were to Orders 32 and 50 13 and 45 percent of our sales to Order 79. In August in 14 2001, sales to plants in old Orders 32 and 50 were the 15 same, 55 percent and to old Order 79, the same 45 16 percent. 17

Because of the requested changes in Proposals 18 1 and 5, had Foremost been pooling the maximum 19 allowable milk in the previous orders, we would be 20 21 forced to remove 60 percent of the producer receipts that were associated with the orders prior to the 22 consolidation. What happens when milk is forced to be 23 removed from Order 32? Statistics indicate most of 24 this milk will be pooled on Order 30. The difference 25

in the producer price differential will widen and cause
even more problems than have already existed. During
the 12 month period from September 2000 through August
2001, the average PPD in Order 32 was 32 cents per
hundred weight higher than in Order 30. The range was
from three cents to 65 cents.

Our numbers indicate that 400 million pounds of milk could be removed from Order 32 and added to Order 30. This change, assuming it was all Class III, would have increased the 32 cents difference to 91 cents. A range then of 26 cents to \$1.76.

Since I see no net shipment provision proposal, I am assuming that the proponents will still be able to pool milk from other organizations, which may not remove the entire 400 million pounds, but make competitive problems even worse.

Now, since I put this together, and not included in the original proposal by DFA and Valley Prairie Farms, Mr. Hollon did testify yesterday as to a net shipment provision, I believe he said supported by DFA and Prairie Farms. So, you can almost forget this paragraph right now.

The average Wisconsin member of Foremost Farms is a herd of approximately 70 cows. Foremost producers, producer members are small businesses within

the meaning of the regulatory Flexibility Act with 1 gross farm income below, in most cases, far below, 2 750,000 dollars a year. These proposals will have an 3 enormous adverse effect on the net income of our 4 producers. Both producers being forced from Order 32 5 to Order 30 and those already pooled in Order 30. 6 According to milk production costs in 2000 on selected 7 Wisconsin dairy farms, published by Gary Frank, 8 Cooperative Extension, University of Wisconsin, in 9 Madison, and we will ask for an exhibit number on this. 10 Milk production costs in 2000 for herds of, from under 11 50 cows to 100 cows averaged from 1065 to 1070 per 12 hundred weight. Foremost Farms average price during 13 the calendar year was 1144 for milk in Wisconsin, 14 Northeast Iowa and Southeast Minnesota. I might add 15 that is for producer of this size, 70 cows range. 16

The spread between average costs and average 17 income from milk sales would have left a net margin in 18 the 74 to 79 cents range for small and medium dairy 19 farmers. Even though 2000 costs may be different from 20 21 2001 costs and others in the industry may prefer to rely on production costs estimates by USDA or other 22 sources or by any economic measure, it cannot be 23 disputed that net income to dairy farmers, if any, 24 represents a very small fraction of the milk price. 25

If successful in removing 400 million pounds 1 from Order 32, and adding it to Order 30, thereby 2 suffering some producers to lose Order 30 producer 3 revenue and deleting the Order 30 PPD for all dairy 4 farmers, Proposals 1 and 5 would reduce net income 5 toward typical producer member by, from nearly 20 6 percent to over 70. This change would affect some 7 18,000 producers. 8

Part of Proposal 1 also excludes shipments to
distributing plants regulated under other federal
orders. Obviously, these sales contribute to Order 32
Class I sales, and, therefore, to the PPD. While we do
not have numbers available to calculate the effect, we
oppose this change.

Proposal 3 is revising shipping percentages 15 for a system of supply plants. Systems exist to 16 promote more efficient movement of milk to distributing 17 plants. We see no reason for systems having a higher 18 shipping percentage than individual supply plants. The 19 one exception to this might be systems that are formed 20 21 with multiple handlers. On the whole we oppose this proposal. 22

Proposal 7 amends producer milk definitions
to require milk to be reported by individual state
units. This certainly discourages efficient milk

movement to distributing plants and is in any event not 1 2 authorized by the Act as we so argue in our post hearing brief. Why should an organization with milk 3 geographic marketing area be required to move milk from 4 certain counties in Minnesota and Wisconsin if they 5 already have enough milk in the area, to satisfy the 6 pooling requirements? This may force milk in the 7 marketing area to be hauled long distances to make room 8 for far out milk. If milk is diverted into Class III 9 or Class IV, does it really make a difference if this 10 plant is located in or out the marketing area? Any 11 organization who has these diversions is meeting the 12 pooling requirements. We strongly oppose this 13 14 proposal.

The last sheet, Your Honor, is just a summary of the changes month by month and with removing 400 million pounds from Order 32, adding it to Order 30 and how it would affect the producer price differentials. JUDGE BAKER: Very well. Mr. Vetne, did you want that marked as an exhibit?

21 MR. VETNE: Yes. The witness referred in his 22 testimony to a document by Cooperative Extension, 23 University of Wisconsin, Madison on milk production 24 costs for the Year 2000 on certain selected Wisconsin 25 dairy farms. I have had the exhibit, oh, I am sorry,

1	there is
2	JUDGE BAKER: What about this
3	MR. VETNE: The last page of Exhibit 17, and
4	this is the following exhibit.
5	JUDGE BAKER: Oh, all right, that would be
6	okay.
7	(The document referred to
8	was marked for identification
9	as Exhibit 17.)
10	JUDGE BAKER: Mr. Kurth?
11	THE WITNESS: Yes.
12	JUDGE BAKER: It is the Arctic air up here.
13	THE WITNESS: Pardon?
14	JUDGE BAKER: It is the Arctic air.
15	THE WITNESS: No, no. I wish that was true.
16	It is allergies. The problem is it is not cold
17	enough.
18	JUDGE BAKER: Don t say that.
19	MR. VETNE: And, Your Honor, I have copies of
20	Exhibit 18.
21	JUDGE BAKER: Very well.
22	MR. VETNE: To share, which I just picked up
23	from the front desk of the hotel. And there was a
24	modest logistical snapfoo. It consists of 10 or 11
25	pages and I asked for 20 copies, and I got a nice stack

of 20 sets of page one, 20 sets of page two. I have 1 been to the same hotel people before, they apparently 2 move around. But, we will get them collated and 3 distributed. 4 JUDGE BAKER: Very well. The document 5 entitled Milk Production Cost in 2000 in Selected 6 Wisconsin Dairy Farms dated July 27, 2001 is marked 7 for identification as Exhibit 18. 8 (The document referred to 9 was marked for identification 10 as Exhibit 18.) 11 BY MR. VETNE 12 And Mr. Kurth, the milk production cost Q 13 information to which you referred, you are aware that 14 there are a number of sources for milk production costs 15 information. 16 Α Yes. 17 USDA, Economic Research Service, used to Q 18 publish it on a regular basis. There are production 19 costs, total information published by the Market 20 21 Administrators, but not broken down like this, Cornell has some, University of Vermont has some. There are a 22 variety of sources, correct? 23 Α That is right. 24 Okay. The, the significant line to which you Q 25

want to direct the Secretary s attention in this case, 1 is the line representing average or typical margin for 2 the dairy farmer to make his living. 3 Α That is correct. 4 0 Not the total price --5 Α Yes. 6 -- but, what is left over to pay expenses, to 7 0 pay for his own labor and so forth. 8 Α The price minus his costs. 9 0 Okay. And whatever that, and there are 10 different theories on how to aggregate these, but, you 11 have examined other production costs studies from other 12 sources, also. 13 Yes. 14 Α And would it be fair to say that as in this 0 15 one, which is directed at Wisconsin, that that portion 16 that represents margin, however it is arrived at and 17 defined, is uniformly a very small number. 18 Sometimes it is no number. Α Yes. 19 Sometimes it is less than zero. 0 20 21 Α That is correct. MR. VETNE: Okay. Thank you. 22 JUDGE BAKER: Very well. Are there any 23 questions? Yes, Mr. Beshore. 24 CROSS EXAMINATION 25

BY MR. BESHORE:
Q Good morning, Curt.
A Good morning, Marv.
Q I would like to go to your Exhibit 17, first.
A Okay.
Q Which, this is called Summary of Changes,
Based on moving 400 million pounds of Class III milk
from Order 32 to Order 30, milk priced at the \$1.75.
The time period used here, the time period on
the exhibit is September 2000 to August 2001, is there
any significance to that choice time?
A Not really. We were looking, you know, with
in house, in house, marketing year running from
September through the next August.
Q Okay.
A Regardless of the order.
Q Okay. Now, the actuals here, I take it are
based on just what the actual prices were
A That is right. It would be the actual PPD,
based on minus 25 cents in this case.
Q Okay. Did you, in either the actuals or the
estimates or the calculations in the difference here,
how did you consider the issue of California milk?
A We didn t consider the issue of California
milk and we took the 400 million pounds based on the

numbers we had seen and it said that, you know, 1 Minnesota, Wisconsin, the production from those two 2 states had gone, what, 470, 480 million pounds during a 3 given period. And so we just assumed that maybe 400 4 million pounds of that total would move. And so, if we 5 were, if, I understand I think what you are asking, if 6 we were calculating a PPD change, the California milk 7 would have not entered into that. 8

9 Q So, in other words, for Order 30, the actual 10 includes the present actual volumes of milk that are 11 being pooled in Order 30 from California, correct?

12 A That would be correct in both Order 30 and 13 32.

14 Q Okay.

15 A You have to remember now, Marv, when John 16 said 15 minutes he was taking into consideration 17 packing.

18 Q I think he was only talking about himself19 here.

Okay. So, as far as California is concerned, it didn t take into account the 75 million pounds that California presently pooled in Order 32.

A California milk had no effect on either Order
30 or 32 as we estimated the changes.

Q Okay. So, how much California milk is being

1 pooled on Order 30 right now

2 A I can t answer that.

3 Q Two hundred million.

4 A Too much, but, I can t answer that.

5 Q Okay. But, it is a very substantial number.

6 A Yes, yes, it is.

Q And I don t recall, if it is 200, 250 million
 8 perhaps.

9 A Somewhere.

Q Okay. If that, if that milk were to be factored out of Order 30, independent of any changes, yeah, independent of any changes to Order 32, the tables, the numbers on this exhibit are going to change noticeably, would they not?

Yeah, they would change if you base it on the Α 15 assumption that if the California milk is not pooled on 16 Order 30, no other milk will replace the California 17 milk, you know, if you had a 100 million pounds of 18 California milk, and someone who has the ability to do 19 it, said, all right, instead of pooling 100 million of 20 21 California, I will pool 100 million of Idaho or whatever, then, of course, it wouldn t have the effect. 22 But, under your assumption, yes. 23

Q Okay. So, if, if we are going to look at, look at what is going to happen to blend prices in the

area here and if we assume that the hearings that are pending or now going on here, are going to have an affect on the ability to pool California milk on either of these federal orders, you would really want to factor that into these changes to see what the price relationships might be, wouldn t you agree?

A Only, only if I was convinced that no other milk would replace it, then, yes, then I would agree. Q Okay. Well, that is the purpose of some of the other proposals in these hearings, both the hearing up in Order 30 and this hearing, to address distance out of area milk such as Idaho.

13 A That is right.

14 Q Wouldn t you agree?

15 A And some of the proposals were to look at 16 milk that was pooled in both federal order and the 17 state order with the marketwide pool.

Okay. So, if, just to follow through, in Q 18 terms of Order 30 is we assume for the sake of 19 discussion, that Order 30 is going to be amended in a 20 21 way that, that eliminates the pooling of California milk and establishes criteria for pooling milk from 22 other distant locations, such as Idaho, in a way that 23 Idaho is not going to pool any, there is not going to 24 be milk pooled there from Idaho. I mean, Kraft won t 25

be able to pay Tonak enough money to make it work. If you assume that milk is not going to be pooled up there, these calculations are going to be sufficiently different.

5 A That is right. You would have to look at 6 both Order 32, Order 30. And from what you are saying, 7 subtract the California milk from both calculations and 8 it would make some change.

9 Q Assume it is not going to be replaced with 10 other milk.

11 A And assume, that is right.

12 Q Okay. Now, let me go to page two, two of 13 your statement, at the very top. I need to --

14 (Pause.)

15 THE WITNESS: No, that is not going to help.16 Go ahead.

MR. BESHORE: Okay.

18 BY MR. BESHORE:

19 Q In the first sentence on the second page of 20 your statement, you indicate the requested changes and 21 proposals one and five, had Foremost been pooling the 22 maximum allowable milk in the previous orders, we would 23 be forced to remove 60 percent of the producer receipts 24 that were associated with the orders prior to the 25 consolidation. And I have to confess, I don t

- understand what you are saying there and I want to try
 to understand. Are you saying that Foremost was not
 pooling the maximum milk allowable prior to
- 4 consolidation?
- 5 A Yes.
- 6 Q You were not?

7 A Yes, we were not at that time. We are not at 8 this time. And my comparison here is if we were, we 9 would have had to remove 60 percent of the producer 10 receipts.

11 Q Okay. So, you are saying that Proposals one 12 and five, in your analysis, decrease the theoretical 13 ability to pool milk on the order by 60 percent?

Only if you use the same comparison that we 14 Α have, where 55 percent of the sales were in old 32 and 15 50, and 45 percent of the sales were in old 79. Now, 16 obviously, if you change those numbers, if you said, 17 for instance, 70 percent of my sales were in old 79 and 18 30 percent of my sales were in old 32 and 50, then you 19 would have to decrease it by more 60 percent. Or if 20 you went the other direction, it would be less than 60 21 percent. 22

- Q Okay. How do you calculate the 60 percent?
 A Very carefully.
- 25 Q Well --

Well, the 60 percent, Marv, if, you know, you Α 1 just take a for instance, let s say your sales were 10 2 million pounds. 3 Let s just talk about Order 79, old Order 79. 0 4 Old Order 79. Α 5 Ο Yes. 6 Old Order 79, the pooling provisions were 7 Α exactly like new, present --8 0 Present Order 32. 9 Α Yes. 10 So, with respect to those pooling Okay. 11 0 provisions, what, what do you calculate to be the 12 reduction embedded in Proposals one and five of your, 13 the capacity of the pool milk? 14 Okay. If you looked at old 79, or present 32, Α 15 and you compared it to the proposal. 16 0 Right. 17 It would depend, obviously, on the months. Α 18 And I used August and I think August under the new 19 proposal is 25 percent, is that right? 20 21 Q Twenty percent. Okay. And I believe before it was also 25 Α 22 percent, but it would really be 25 percent of what hit 23 a pool plant. So, in theory, if you are pooling the 24 maximum allowable amount, during the month of August, 25

you would be shipping 25 percent of 25 percent or 0625 1 or one pound will pool 16, however you want to look at 2 it. 3 0 Okay. 4 So, in that instance, if you compared old 79, Α 5 or present 32 or old 79 to the current proposal, you 6 would be cutting it by 75 percent. 7 Okay. You are going from one in 16 to one in 0 8 four. 9 Α That is right. That is correct. 10 Okay. And the reduction is a lesser extent 0 11 when you compare the old order --12 Α Yes. 13 --50 and 32. 14 0 Yes, old Order 50, you almost had to Α 15 disregard because there were no, the diversions really 16 meant nothing on old 50. But, and I am not sure, 17 someone here could tell me, I think that old 32 in the 18 month of August was, I think you had 45 percent 19 diversions and 35 percent shipments. So, if that were 20 21 correct, you would have to ship them. Thirty five percent of the 55 percent that hit a pool tank. So, 22 whatever 35 percent of 55 percent is, would be what you 23 had to ship that particular month. 24 Q Okay. 25

A I stand corrected, I mean, if someone else can point out that these are not correct. I am just going off the top of my head.

Q Okay. Now is it your position in this hearing, Curt, on behalf of the organizations that you have indicated you are testifying to, that the one in l6 shipping ratio is the proper ratio for Order 32 today?

9 A No, that is not my testimony. My testimony 10 is based on, we are looking at in our instance, and 11 anyone who has served more than old 79 that is now part 12 of 32, we are making these provisions more stringent 13 than they were prior to the order consolidation. And I 14 think that part is wrong.

15 Q Well, Order 79, they would be more stringent 16 than they were for old Order 79.

A I am saying that if you had 55 percent of your sales in old 32 and 50, and 45 percent of your sales in old 79, and you were pooling the maximum allowable amount in the month of August, you would have to remove 60 percent of that producer milk.

Q Okay. So, you are saying it is being tightened, it would be tightened up.

A Yes, definitely.

25 Q From what it was before.

1 A Yes, in our instance, yes.

2 Q In your instance.

3 A Yes.

Q Okay. Of course, it may still be, it may be loosen even from what it was in other segments of this consolidated order. For instance, Order 64 or you know, the portions of Order 106 or the Colorado areas, you would agree?

9 A Not, I will agree because I don t know what 10 the provisions were in those orders.

11 Q Okay. But, if I understood your response to 12 my question, you are not taking the position here that 13 the current 1 to 16 shipping performance is the 14 performance that fits the needs of this market.

A I, yes, I, no, I would say that the present pooling provisions are right. I don t know of anyone who has, excuse me, not had the ability to get Class I milk.

19 Q Okay. So, in, you hear Mr. Lee s testimony 20 yesterday?

21 A Yes, I did.

Q So, 1 to 16, you would take the position then that it is, 15 of those loads should be free to be pooled without shipping at all.

25 A In that instance, in that particular month,

1 yes.

4

2 Q Yeah, well, that is what the order would 3 allow.

A Yes.

Q Okay. And it would allow even more, what, in, well, that is what it allows, actually in the free ride period, you have got a supply plant --

8 A It would allow --

9 Q -- it would allow unlimited association, 10 correct?

A Yes, in summer months it would allow more, in some of the fall months it would allow less, you know, you would have 35 percent of 35 percent, which is,

14 what, 10., whatever.

15 Q Okay.

16 A So, at that point, one load would pool 10 17 instead of 16 or roughly 10.

Q Okay. And is it your position that in, in the free ride supply plant months there should be unlimited association without any performance required? A I don't really, I don't touch on that proposal.

Q So, you have no position on that?
A Right.
Q The organizations on whose behalf you are

testifying, are they operators of supply plants on 1 Order 32? 2 Α I, excuse me, I don t think Midwest Dairymen 3 would be, I am not sure. But, the rest of them, yes, 4 would have supply plants on 32. 5 Okay. And also cooperatives acting as 6 0 handlers filing 9(c) reports. 7 That would be correct. Α 8 0 Okay. Is, to your knowledge, is most of the 9 milk that is being pooled on Order 32, being pooled 10 through that 9(c) and supply plant combination that 11 allows the maximum pyramiding? 12 Α I have no knowledge of that, Marv. 13 Your testimony was prepared before you were 14 0 aware of the net shipment provision, which Elvin 15 testified to yesterday. Are you supportive of a net 16 shipment provision in Order 32? 17 А Yes. 18 And that is on behalf of all the 19 0 organizations you represent? 20 21 Α No, it is on behalf of Foremost. You would have to ask the other individual organizations. We 2.2 read the testimony and agreed with the testimony, so I 23 assume that they would look at it the same way that we 24 would. 25

Okay. Let me ask a question or two with Q 1 respect to the information at the top of the third page 2 of your testimony with respect to production costs and 3 the paid price for calendar year 2000, I assume that it 4 is, is that correct? 5 Α Yes. 6 Now, the 1144 per hundred weight figure, can 7 0 you tell us what that is, more precisely? Is that a 8 mailbox price before hauling, after hauling, three 9 five? 10 No, it would be a net price as for milk Α 11 produced. Hauling would, it is a mailbox price. 12 Q After hauling has been taken out. 13 Yes. 14 Α Okay. And is it a three five price or at 0 15 test? 16 Α It would be at test price. At whatever the 17 component --18 0 At test, at --19 Average components, that particular month. Α 20 21 0 For all of Foremost farms in the region you have identified. 22 That is correct. Α 23 Is that correct? Now, among your 4800 24 0 members, Foremost, I am talking about now, can you tell 25

us approximately what portion of them are pooled on 1 Order 33? 2 I can t tell you, but my estimate would Α Oh. 3 be 13, 1400 perhaps. Well, under one third, I know 4 that. I quess that is about as far as I can go. Ι 5 know it is well under one third. 6 Okay. Roughly 25 percent. 7 0 Yes, I would say between 25 and 30 percent Α 8 probably. 9 0 Okay. How about Order 5? 10 Oh, a very small amount. It would be Α 11 probably one percent or something like that. 12 Q Okay. What is the division of the remainder 13 between Orders 30 and 32 --14 I am sorry. Go ahead. 15 Α Of the remaining 70 to 75 percent of your Q 16 membership, how does it, how is it divided in terms of 17 being pooled on Order 30 or Order 32? 18 Well, we already went over 32, didn t we? Α 19 In terms of the numbers. 0 20 21 Α Well, we went over percentagewise. I think we said between 25 and 30 percent probably. 22 That was 33, I believe. Q 23 Oh, I am sorry. I was speaking of 32. 24 Α Oh, okay. Q 25

Α I am sorry. 1 2 0 How about 33? The rest of it would be split, I would say, Α 3 between 30 and 33. 4 Okay. So, between --0 5 Α In total. Now, I am talking total Foremost 6 members. 7 0 That is what I was inquiring about. 8 Α Right. 9 0 Total Foremost members. 10 Α Okay. 11 So, it is roughly between 25 and 30 percent 12 0 on Order 32 and the remaining 70 to 75 percent split 13 about evenly between Orders 30 and 33? 14 Α Yes, yes. 15 Okay. Now going back to the paid price Ο 16 information that you provided. That is for producers 17 in Wisconsin, Northeast Iowa and Southeast Minnesota, 18 is that, you know, a paid price subregion for Foremost 19 Farms? 20 21 Α Well, I would say a subregion but the producer prices from that particular area to Ohio or 22 Indiana or Michigan, would, would be far different. 23 You know, there might be times that Wisconsin, 24 Northeast Iowa, Southeast Minnesota would be higher, 25

but certainly not in the last year or so, since we have
 had higher of pricing.

Well, I guess what I was asking, in that, is 0 3 the paid price different in Central Wisconsin than it 4 is in Northeast Iowa and Southeast Minnesota? 5 Α It could be, yes. It could be. 6 Okay. Is there milk in Northeast Iowa and 7 0 Southeast Minnesota and Wisconsin, milk in the same 8 counties that is pooled on multiple orders, I assume, 9 Foremost milk? 10 Sure, it could happen, does happen. Α 11 Okay. But, do you have one uniformed pay 0 12 price? 13 Yes, in that particular area, right. If you 14 Α had a producer in a given, what we would call pay zone, 15 it would not make any difference whether it was Order 16 32, 30 or 33. 17 Now, if we were comparing the 1144 per Q 18 hundred weight price there, paid price in calendar 19 2000, should we compare that to the Order 30 price for 20 21 2000 or the Order 32 price for 2000 or some other federal order price? 22 Well, I am not sure that we can compare it to Α 23

24 any one of those. It is just 1144 price and there 25 obviously would be some mixture of 32, 30 and 33. Now,

the percent of milk in 33, obviously would be much smaller as you looked at this group of producers because more, more of the Order 33 milk would be in Indiana, Ohio -- But, it would be a combination of all three.

6 Q Okay. What is your average hauling charge to 7 Foremost members?

8 A I don t know, can t answer that.

9 Q Thirty cents, 40 cents, 50 cents, somewhere 10 in that range?

11 A It would be less than that. I don't know 12 what, you know, it would be higher than that in areas, 13 but, in the Mideast, but in the Midwest, they would be 14 far less than that. But, if you asked me if they were 15 seven cents or 14 cents or 20 cents, I can't answer the 16 question, don't know.

Q Okay. If the, assume with me that the average, statistical average uniform price for Order 30 in 2000 was \$10.57, does that sound about right?

20 A I will take your word for it.

21 Q Okay.

A I don t know.

Q And if you assume your members had a hauling charge of at least 10 or 15 cents, you were paying about a dollar premium year round over the order up in

1 that area?

16

2 A I would guess that is, you know, correct, a 3 dollar or something, more than a dollar.

4 Q Okay. And a premium over the Order 32 blend 5 price the year 2000 as well.

A I think you would look at that, we would look at it and say, over the Order 30 price, which would be where the biggest volume of milk in Minnesota,

9 Wisconsin, Northeast Iowa would be pooled. And that is
10 the way we would weigh it versus Order 30.

11 Q Have you ever looked at a map to see how far 12 south in Order 32 you would have to go to find a blend 13 price that would return the same amount you are 14 returning to your producers in Wisconsin with milk 15 produced and delivered locally?

A Repeat that, will you, Marv, please?

Q Do you know how far south you would have to go in Order 32 or to what order south or east you would have to go to reach a blend price for the same period of time that is equal to the price you are paying your producers for milk delivered locally in Wisconsin?

22 MR. VETNE: Your Honor?

JUDGE BAKER: Yes.

24 THE WITNESS: I can t answer.

25 MR. VETNE: I need to pose an objection. I

believe the objection requests, although it is 1 confusing, the comparison of apples to oranges. 2 Ι believe the question addressed what is the relationship 3 of a federal order blend price, not considering 4 premiums paid producers someplace south, to a 5 cooperative price that does include premiums someplace 6 to the north. If I am correct, it is irrelevant. 7 Ιt is confusing and intended to and will mislead the 8 record. 9 JUDGE BAKER: Mr. Beshore? 10 MR. BESHORE: The comparison was intended to 11 be as Mr. Vetne understood it, and I think the 12 Secretary and his staff, are quite capable of 13 evaluating the significance of that comparison. 14 And Mr. Vetne can argue whether it is significant or not in 15 his brief. 16 JUDGE BAKER: Very well, Mr. Cooper, do you 17 with to express --18 MR. COOPER: Well, Mr. Kurth already said he 19 can t answer, so, I think that solves the problem. 20 JUDGE BAKER: Very well. I am not sure I 21 quite heard that. Did you say you could not answer it? 22 THE WITNESS: Yes. 23 JUDGE BAKER: Very well. That does the solve 24 the problem. Thank you. 25

BY MR. BESHORE: 1 Okay. Going further down on that same page of 2 0 your testimony there, Curt, which I think is the third 3 It is not numbered. You can contend that page. 4 Proposals 1 and 5 would reduce net income to your 5 typical producer members by 20 to 70 percent. 6 Α That is correct. 7 And you calculated that how? Ο 8 Α I calculated by looking at the survey price 9 and looking at their table, Table 5 on page eight. I 10 looked at the total allocated costs on producers of, 11 you know, less than 50 or 50 to 75,000. They were in 12 the 1070 and 1065 area. I then took our average 13 producer price of a 1144 and then came up with a net 14 income for those producers in that hurt size area, and 15 then went back to my chart and looked at and if we had, 16 let s just use some 75 cents, if we said that we will 17 lower the present Order 32 producer, or excuse me, the 18 present Order 30 producer price differential by 15 19 cents, my charge going 77 down 62, if a producer had 75 20 21 or excuse me, 75 cents per hundred weight revenue, and you took 15 cents, I took 75 into 15 and got 20 22 percent. 23

Q Okay. But, so you were just taking, you are assuming that it was all an Order 30 equation.

The lower, when I used the 20 percent, I am Α 1 assuming at that point it is a producer, who is pooled 2 on Order 30 to day and will remain pooled on Order 30. 3 0 Okay. 4 And the Order 30 PPD will be forced down by, Α 5 based on the assumption of 400 million pounds, moving 6 to Order 30 from 32. 7 Okay. But, how about the gains, the gain on Ο 8 Order 32, where did that get factored in there? 9 Α I am sorry. Go ahead. 10 How did you factor in the gain on Order 32 11 0 that your Order 32 producers will have? 12 Α That is, the Order 32 producer, itself, that 13 producer, if is presently pooled on Order 32, and will 14 remain, would remain on 32, that is not factored in. 15 Okay. And you are paying one pay price up 0 16 there. 17 А That is correct. 18 So, it is all a reblending pay price. 19 0 So, your losses were figured on just factoring in the Order 20 21 30 losses but not offsetting the Order 32 gains, correct? 22 Yes, the effect on Order 30, right. Α 23 And you have about the same amount of 24 0 production presently on each order. 25

A We have more in the Midwest, Upper Midwest, we have more production on Order 30 than we would on 32 and 33 would be a smaller percentage than 32 in the upper Midwest area, in Wisconsin, Northeast Iowa, Southeast Minnesota

Okay. Can you give us any, any idea of, you \cap 6 said you haven t maxed out your ability to pool milk in 7 Order 32, so, your Class I sales are, are substantial. 8 They are long standing and they have been substantial 9 there and they will continue. Can you, assume they 10 will continue, can you give us any idea of what volume 11 of Class I sales to Order 32 facilities you do have? 12 Α I would rather not say. 13

Q Okay. In any event, assuming that you continue to have those sales and Proposals 1 and 5 would be adopted, you would be able to pool four or five times the volume of the Class I sales on Order 32, at a 20 percent or a 25 percent --

19 A That would be correct.

Q Okay. And if you are figuring any net gain or loss, whatever change there was in order increase in the PPD in Order 32, from present to future, you would be able to experience that on all of the milk you could pool on Order 32.

25 A Yes, it would have an effect on the producer

1 milk that was pooled on Order 32, which if the proposal 2 was adopted, would be a lesser amount when we talked 3 the 25 or 30 percent, if we based it on the assumption 4 that shipments do not change, obviously, the 25 or 30 5 percent will be a lesser number.

Q Okay. Do you know approximately what percentage of, what percentage of your poolings at present are delivered to distributing plants for Order 32?

10 A I -- I am not positive, but I would say 14, 11 15 percent, something like that.

12 Q Do you know that percentage for any of the 13 other organizations on whose behalf you are testifying? 14 A No.

Now, on the fourth page of your testimony, 0 15 you comment on the Proposal 3 relating to shipping 16 percentages for supply plants. Isn t it correct, Curt, 17 as Elvin testified, I think, if I remember correctly, 18 that old Order 30 and perhaps present Order 30, I am 19 not sure, has had a higher shipping percentage required 20 21 of units than of individual supply plants? Old Order 30 did it. Α 22

Q Okay. Now present Order 30 does not?
A No.
Q Okay. Foremost supported that on old Order

1 30, did it not?

2 A I dont recall. Probably so, but, I dont 3 recall.

Q There are efficiencies that, as you point out, that can be gained by units of supply plants, by shipping from units, you agree?

A Yes.

7

Q And isn t a higher percentage, a modestly
higher percentage, just a trade off for the, with the
market for the, for efficiency gain allowed there?
A No.
Q Well, it is a trade off, not a fair trade off

13 in your view, is that correct?

A All right, it is a trade off. I think when we looked at Order 30 we were looking at five and ten and six and three, or something, as I recall, which is --

18 Q Well, that was double.

19 A No, I look at it as a maximum of ten.

20 Q Oh, okay.

JUDGE BAKER: Very well. We have come to a time when we should take our morning recess and then we will come back. Thank you very much. We will take a 15 minute break.

25 (Whereupon, a short recess was taken.)

JUDGE BAKER: Could we please take our seats 1 and come to order? 2 I believe we have some additional questions 3 for Mr. Kurth. Mr. Beshore? 4 MR. BESHORE: Thank you, Your Honor. Just a 5 couple of question, Curt. б BY MR. BESHORE: 7 Can you tell me what is the southern most 0 8 location in Order 32 that you supply, distributing 9 plants? 10 Oh, Gary can answer this. Onley, Illinois. Α 11 Onley, Illinois. 0 12 А Right. 13 Okay. And the other locations that you supply 14 0 would be in Iowa? 15 А They would be, well, Anderson, Erickson, Des 16 Moines and Prairie Farms, other locations at Prairie 17 Farms. 18 Okay. So, that there is no question about 0 19 this, you may have answered it before, but, is Foremost 20 21 Farms pooling milk on Order 32 on its 9(c) report? Α Yes. 22 Milk in Minnesota and Wisconsin and Iowa, I Ο 23 24 assume. Yes. А 25

Is it your observations, Curt, that payments, Q 1 payments to producers over the federal order minimums 2 are higher in Order 30 than in Order 32 generally? 3 Α Yes, I would think so. And if you are 4 comparing them now to, are these prices compared to the 5 Order 30 PPD versus compared to the Order 32 PPD? 6 7 0 Yes. Α Yes. 8 0 Okay. 9 MR. BESHORE: Okay. Thank you. 10 JUDGE BAKER: Yes, thank you, Mr. Beshore. 11 CROSS EXAMINATION 12 BY MR. LEE: 13 Mr. Kurth, Gary Lee with Prairie Farms Dairy. 14 0 I recognize you. Α 15 Okay. Thank you. Q 16 Just a couple of quick questions. You 17 indicated in your testimony that you maintained 18 shipping volume to your Order 32 customers, a similar 19 volume to what you had prior to January of 2000. 20 21 Α That is correct. Were you given opportunities by either of 0 22 those customers to increase shipments? In order words, 23 did those customers ask if you wanted to ship even more 24 milk, make more milk available to them than you 25

1 currently were?

2 A One of them, I think, yes.

Q Okay. And did you accept that opportunity?
A No.

5 Q And can you answer why?

A Well, we had no more milk available under the, in the locations where we ship milk. We have milk that is shipped from three different locations to present Order 32. Those supplies are dried up and -- I am sorry, go ahead.

11 Q Okay. In other words, all of the milk you 12 had pooled on Order 32 was being shipped?

13 A No.

16

14 Q So, there was milk being pooled that was not 15 being made available to your customers?

A That would be true on any order, yes.

Q Okay. You were given an opportunity to ship to a plant in St. Louis and you declined. Can you say why you declined that opportunity?

20 A Well, not knowing, you know, when we are 21 talking about, but I assume this fall.

Q Within the last three months, four months. A Okay. Well, at that point, we are shipping and I think we have gone over this what percent we are shipping to the order versus what we have got pooled,

and if we are at a time when milk volumes were at the 1 2 bottom, and I assume they were close to that, and the demand for Class III or Class IV, in our instance, 3 Class III was high, that we had some obligations to 4 cheese customers for Class III milk. And, therefore, 5 and as long as we were exceeding the shipping 6 requirements, and we took care of that obligation 7 first. 8

9 Q Were federal orders designed to serve cheese 10 customers?

A Not designed, but I think that if you looked at the cost of moving milk to anyone, any order, it doesn t make any difference if it is 30, 32, 33, that most people in the upper Midwest and in most other places, would not be looking at shipping or making available, let me put it that way, 90 percent or 100 percent of the milk that they have got pooled.

Q At any price?

18

A Well, I don t know about at any price. I
would say, yes, at, there are certain times at any
price.

Q Okay. Now, it is your feeling that milk that theoretically might leave Order 32, would all mitigate back to Order 30. Now, can you envision a scenario, let s say the parties asking for Proposals 1 through 5

got at least part of what they wanted, and the uniform price in Order 32 improved. Producer milk in Southern Illinois, Southeast Missouri decided to stay with its local traditional market or mitigate back to that local market, can t you envision a scenario where you would actually have increased opportunities to sell milk to plants in Order 5 or Order 7?

A That we as Foremost would have.

9 Q Yes, you as Foremost. You already have 10 sales in Order 5.

11 A Yes.

8

12 Q You can envision a scenario where you would 13 actually have increased opportunities to sell milk in 14 Order 5, for example?

Well, it is hard for me to envision it. Α Ι 15 mean, maybe you can. One of the, one of the concerns 16 that we would have, if, let s just assume that this 400 17 million pounds moved from Order 32 to Order 30, it will 18 end up giving me, if I look at the needs that we would 19 have for Class III milk, it will end up giving me less 20 milk production by far, I can t tell you whether it is 21 two percent, four percent or whatever, than we have 22 now, because of the competition from Order 32 into 23 Wisconsin and the misalignment of blend prices. So, we 24 would expect that, at that point we would lose members 25

to others who have all of their milk pooled on 32. 1 2 0 So, what you and your group are saying then, you would rather, Prairie Farms and DFA had the 3 competitive dilemma rather than you and your parties. 4 Without a doubt. Α 5 Ο Okay. 6 Or as you said yesterday, so? 7 Α Okay. That is exactly right. The so has 0 8 been reversed from south to north. 9 Α That is right. 10 MR. LEE: Okay. Thank you. That is all. 11 JUDGE BAKER: Thank you. So, Mr. English. 12 CROSS EXAMINATION 13 BY MR. ENGLISH: 14 Mr. Kurth, this is Charles English for Suiza 15 0 Foods and Anderson Erickson. 16 Your entity is a co-proponent of Proposal 17 number 8, dealing with milk that is otherwise pooled on 18 a state wide marketing pool. 19 Α That is correct. 20 21 Q Is your company going to testify about that proposal separately? 22 No, I am not, no. Α 23 Does your organization support that proposal 24 0 and the testimony that will be given by Mr. Gulden and 25

Mr. Conover with respect to that? 1 2 Α Yes. MR. ENGLISH: Thank you. 3 JUDGE BAKER: Thank you, Mr. English. 4 Are there any other questions of Mr. Kurth? 5 Ms. Brenner? 6 CROSS EXAMINATION 7 BY MS. BRENNER: 8 0 Mr. Kurth, on the first page of your 9 statement, in the last paragraph, I think I started out 10 more confused about this than I am right now, but I 11 still wanted to clarify this. 12 When you say that 55 percent of your sales 13 were Orders 32 and 50, and 45 percent to Orders 79, are 14 you talking about the total amount of milk that you are 15 pooling or that, that you are pooling on the current 16 Order 32 or are you talking about the total amount that 17 you are selling to distributing plants on current Order 18 32? 19 I am talking about milk moving to Α 20 21 distributing plants. For instance, if we were moving 20 million pounds in August of 1999, 11 million pounds 22 of that would have gone to 32 and 50 and 9 million 23 pounds to Order 79. And if you could take it back to 24 prior to order consolidation, those sales would remain 25

1 the same, the percentage breakdown.

Q Okay. So, you are not saying that 55 percent of your sales went to, 55 percent of the milk that you pooled went to distributing plants.

5 A No, no, no.

Okay. On the last page of text in your Ο 6 There is a question here, Why should an statement. 7 organization with milk in the geographic marketing area 8 be required to move milk from certain counties in 9 Minnesota or Wisconsin if they already have enough milk 10 in the area to satisfy pooling requirements? I am 11 not sure what we are looking at that would cause milk 12 to be required to be moved from Minnesota and 13 Wisconsin. 14

15 A I have got to find it here first.16 (Pause.)

17 BY MS. BRENNER:

18 Q Sir, in the that last paragraph.

Oh, okay. Well, all I am saying is that if an Α 19 organization, any organization, has got sales to 20 21 satisfy whatever the pooling provisions are, in whatever market, first of all, what is the difference 22 where milk is diverted to? But, the second thing is, 23 what we could have is, let s just say that we had, 24 someone who had producer milk of five million pounds a 25

month that they were moving directly to market in Order 1 And they had a plant in Minnesota or Wisconsin, 2 32. outside of the designated counties that Mr. Hollon had 3 in his proposal, they had need for that 10 million 4 pounds for other produce, beit Class III or whatever, 5 now, you are going to require that plant with 10 6 million pounds to move two million pounds or 2.5 7 million pounds to market. It is out of the area, so 8 they are going to be shipping their 20 percent or 25 9 percent. Would you agree with that? 10

11 Q Are you saying they have enough milk in the 12 area to satisfy the pooling requirements, why would 13 they have to move milk?

A Well, my understanding is that if you are not in that geographic area defined in yesterday s testimony, you will be responsible to move as a state unit, whatever the shipping percentage might be in that given month.

19 Q Are you talking about in order to pool the 20 milk?

21 A In order to pool that milk.

22 Q They would have to move.

A So, what, in theory, what could happen is if that plant needs that 10 million pounds, and if the organization already is shipping five out of 15 or 33

percent, are you with me? Okay. So, they are more 1 2 than satisfying the, even the new proposed order requirements. If the plant needs the 10 million 3 pounds, I guess, you could in an instance be, why then 4 wouldn t you take the milk that is moving to market, 5 cut it back by two million, only move three million of 6 that, haul that two million up to this 10 million pound 7 plant so you can haul two million pounds back to 8 market? That is what I am trying to get out. 9 0 Okay. Okay. 10 MS. BRENNER: That is all I have. 11 JUDGE BAKER: Thank you, Ms. Brenner. 12 Are there other questions? Mr. Vetne? 13 MR. VETNE: I have some redirect, if the 14 others are done. 15 JUDGE BAKER: All right, Mr. Vetne. 16 MR. VETNE: First, Your Honor, as to the 17 exhibit copy, logistical issue, which we had a little 18 bit earlier at the end of Mr. Kurth s direct testimony, 19 the reporter now has three copies of Exhibit 17 and 20 21 Exhibit 18. And Exhibit 17 was attached to the witness statement, so everybody got a copy of that. 22 And Exhibit 18, the study that was referred to, has 23 been assembled and I passed some out and there is a few 24 more available by my chair here. 25

1	JUDGE BAKER: Thank you very much, Mr. Vetne.
2	REDIRECT EXAMINATION
3	BY MR. VETNE:
4	Q Mr. Kurth, Marvin Beshore asked you some
5	questions about Exhibit 17, the table attached to your
6	testimony and what was factored into and what may not
7	have been factored into that. Would it be correct to
8	say that that is simply an illustration of the
9	regulatory impact of the proposed amendments on the
10	very small portion of producer gross income that
11	represents margin or net income?
12	A That is correct.
13	Q Okay. And it did not include, it did not
14	include inter-cooperative reblending, correct?
15	A It did not.
16	Q It did not. And inter-cooperative reblending
17	was a question raised yesterday by Mr. Beshore as to
18	whether it is relative or not to the Secretary s
19	decision.
20	A That is correct.
21	Q Okay. It also, with respect to, if
22	reblending is relative and will be considered, it also
23	did not address for Order 32, if we are going to look
24	at that, the impact that would result from requiring
25	shipments not being made. Let me back up.

To the extent that there is milk not now 1 moving to distributing plants and the distributing 2 plant has the milk it needs to serve Class I and Class 3 II, whatever it needs, if there is milk not now moving 4 that will have to move, is it not correct that that 5 would displace milk that is currently moving to the 6 distributing plant to make room for this new milk that 7 it has perform? 8 Α I would assume so, yes. 9 0 And when that milk is displayed, displaced, 10 in all likelihood and greater probability, it will move 11 to a manufacturing use. 12 Α I would think so, yes. 13 So, to some extent the blend price, the Class 14 0 I utilization won t go up directly but it would be 15 diluted or counter balanced a bit by the displaced 16 milk? 17 That would be correct. А 18 Okay. And in order to meet the, and that 0 19 displacement was not considered, of course, in your 20 21 exhibit. That is correct. Α 22 Okay. And in order to meet any one or a Q 23 combination of the additional performance requirements 24 in Proposals 1 through 5 and 7, in Order 32, your 25

organization would incur additional transportation and logistical costs, correct?

3 A Some, yes.

0 Okay. And the diluting impact of those 4 additional costs on the money you have available to 5 your dairy farmers was also not factored in. 6 Α That is correct. 7 Okay. So, going back to, back to the initial Ο 8 premise, the exhibit is intended to show solely the 9 regulatory impact on dairy farmers, typical Order 30 10 dairy farmers, of which yours are some, correct? 11 Α That is correct. 12 0 And who are, in fact, all or mostly all, 13 small business entities subject to protection of the 14 Regulatory Flexibility Act. 15 А That would be correct. 16 And further, should Proposal 7 be adopted, if 0 17 within your organization you have a supply of milk 18 which may efficiently meet distributing plant 19 requirements, from the whole, but you have to make 20 21 certain shipments from a distance location, that would displace milk that would ordinarily move to 22 distributing plants from close locations. 23 That would be correct. Α 24 And I think you talked about that in colloquy Q 25

with Mr. Beshore. 1

2 Α Right. But, again, the milk that is close then, that Q 3 is being displaced, would have to move manufacturing, 4 correct? 5 Α Yes. 6 And chances are it would, in moving to 7 0 manufacturing, the trucks hauling the displaced milk 8 would go by the trucks hauling the distance milk? 9 Α That could happen. 10 Okay. And with respect to milk available 0 11 when requested, would it be correct to say that you 12 have, a lot of your milk is marketed based on 13 commitments, agreements, course of dealing with 14 customers? 15 Α Virtually all of it. 16 0 Virtually all of it. 17 And you have some, some discretionary milk 18 that is not committed? 19 Not enough. Α 20 21 Q Not enough, right. Α Yes. 22 Okay. So, in order to meet the temporary Q 23 need of a handler on a short term basis that calls at 24 the beginning of the month or the beginning of a week 25

or the day before, you have to breach your commitment 1 or understanding to somebody else. 2 Yes. Α 3 And that is what you meant when you said the 0 4 milk is not available because it would involve a breach 5 of commitment. 6 Α Yes, there have been times where we have had 7 and have made milk available but if we, if we have 8 other commitments for the milk, that is when we would 9 say it is not available. 10 MR. VETNE: Thank you. 11 JUDGE BAKER: Thank you, Mr. Vetne. 12 Are there any other questions of Mr. Kurth? 13 14 Mr. Cooper? MR. COOPER: I am not sure, but I don t have 15 17 and 18 as received on my records. 16 JUDGE BAKER: No, they have not been moved. 17 MR. VETNE: I was going to wait to see if 18 there were any more questions. But, yes, I move the 19 exhibits. 20 21 JUDGE BAKER: All right. Are there any questions or objections with respect to the admission 22 into evidence of what has been marked for 23 identification as Exhibit 17 and 18? Let the record 24 reflect that there is no response. So, 17 and 18 are 25

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admitted and received into evidence.

(The documents referred to, 2 having been previously marked 3 as Exhibit 17 and 18 4 were received in evidence.) 5 JUDGE BAKER: Apparently there are no further 6 questions. Thank you very much. 7 (Whereupon, the witness was excused.) 8 Whereupon, 9 GARY GRAN 10 having been first duly sworn, was called as a witness 11 herein and was examined and testified as follows: 12 DIRECT EXAMINATION 13 BY MR. VETNE: 14 Mr. Gran, you have been sworn, sworn in. 0 15 Yes, I have. Α 16 And in the first paragraph of your prepared 17 0 statement you identify yourself and your affiliation. 18 Α Yes. 19 Could you in a thumbnail fashion, describe 0 20 21 your professional history in the dairy industry? I have a degree in Economics from the Α 22 University of Wisconsin. And in some quirk of faith, I 23 was a dairy farmer for 19 years. And I was involved 24 with our cooperative all that time. I was on the Board 25

of Directors. And due to change in life style, general 1 manager, assistant general manager job first came 2 available six and a half years ago, I was hired to that 3 position. And about a year and a half, a little over a 4 year ago I became general manager. 5 Okay. Could you proceed with your prepared 0 6 statement, please? 7 Α Thanks. 8 My name is Gary Gran. I am the general 9 manager Family Dairies USA in Madison, Wisconsin. 10 Family Dairies USA is a milk marketing and bargaining 11 cooperative with approximately 5,000 members in eight 12 states. Family Dairies USA supports Proposals 6, 8 and 13 9, opposes Proposals 1 and 5, 3 and 7 and is neutral on 14 Proposals 2 and 4. 15 Family Dairies USA opposes any changes in 16 Federal Order 32 that are limiting or more restrictive 17 than the pooling provisions in place at this time. 18 Milk currently pooled on the Central Order is reforming 19 and satisfying the pooling provisions specified by the 20 order as implemented on January 1, 2000 when the 21 Federal Milk Orders were consolidated from 31 to 11 22 orders. 23 One of the considerations for consolidation 24 of Federal Milk Orders was overlapping areas of milk 25

supply. Federal Order 30 and Federal Order 32 1 currently border in the States of Illinois, Wisconsin, 2 Iowa, Minnesota and South Dakota. Many of the 3 processors and handlers have producer milk in the 4 physical geography of both Order 30 and Order 32. 5 Consequently it is expected that blend prices in 6 bordering orders would narrow and begin to obtain 7 More restrictive pooling will for equilibrium. 8 producer milk on Federal Order 30 as the market of last 9 resort. The result will be a lower blend price on 10 Order 30, while it increases on Order 32. The result 11 will put handlers and processors pooled on Federal 12 Order 30 at a competitive disadvantage, not because of 13 market conditions, but because of Federal Order pricing 14 between adjourning orders. 15

The ability to pool large amounts of milk 16 outside the physical boundaries of Order 32 will still 17 remain, but will be limited to a select few who can 18 take advantage of milk diversions from the Class I 19 In this scenario, Order 32 handlers will have market. 20 21 the ability to procure from the upper Midwest order using the Central Order bun price to procure milk from 22 upper Midwest markets. Order 32 handlers will also 23 have the ability to continue selling, pooling on the 24 Central Order, however, will have more value because of 25

1 the higher blend price.

2	Federal Order Reform was implemented on
3	January 1, 2000 is working. Milk is reforming and
4	qualifying as specified by the federal order. A change
5	to reverse was currently in place would be a backwards
6	step. It would create more regional pricing and give
7	selected handlers the ability to use the blend price as
8	a procurement tool in areas outside the Central Order.
9	Q That concludes your prepared testimony?
10	A Yes.
11	Q Mr. Gran, you indicate you have, your
12	organization has 5,000 members in eight states. Are
13	they predominantly located in the States of Wisconsin
14	and Minnesota?
15	A Predominantly, three fourths of our
16	membership is in those two states.
17	Q Okay. In those two states, are you aware of
18	the typical size of your member producers in terms of
19	number of milking cows for production?
20	A I am not familiar as the number of milking
21	cows, but our average producer ships about 3,300 pounds
22	a day.
23	Q Okay. And if we take the per cow per day
24	production that is reported regularly by USDA on
25	average and back that in, we could calculate a typical

herd size. 1 Between 50 and 70, I would predict. 2 Α Q Sorry? 3 Α Between 50 and 70 cows I would predict. 4 0 Yes. 5 You have also operated a dairy farm, you 6 indicated. 7 Α Yes. 8 And you heard the testimony of Mr. Kurth. 0 9 Α Yes. 10 And his reference to the University of 11 0 Wisconsin study. 12 Α Yes. 13 In fact, you provided that study. 14 0 Yes, I did. 15 Α It is available on the Internet? Q 16 Α Yes. 17 Okay. In your experience as a dairy farmer, Q 18 would you agree with the observation made in the study 19 and made by Mr. Kurth that the margin, the net revenue 20 21 to producer represents a very small fraction of the milk price? 22 Yes, I would. Α 23 Okay. And would you also agree that the 24 0 Proposals 1 through 5, 1, 5 and 7, if adopted, and if 25

successful in forcing the shift of milk out of Order 32 1 into Order 30, reducing the PPD, would very 2 significantly affect producers net profit or net 3 income? 4 Α Yes, I would agree. 5 Okay. And your producers, producer members 0 6 are for the most part if not the whole part, small 7 business entities as defined and which notice was given 8 subject to protection of the Regulatory Flexibility 9 Act? 10 I think the vast majority of them being upper Α 11 90. 12 Q Okay. 13 MR. VETNE: Thank you very much. 14 JUDGE BAKER: Thank you, Mr. Vetne. 15 Are there other questions? Are there any questions? Yes, Mr. 16 Beshore? 17 CROSS EXAMINATION 18 BY MR. BESHORE: 19 Gary, I was looking over the Market 20 0 Administrator s Exhibit 5, table 8, which lists pool 21 handlers on Order 32 and I don t think I saw Family 22 Dairies USA. 23 You did not. Α 24 Q Okay. 25

I do not pool milk in Order 32. Α 1 You do not pool milk in Order 32. 2 0 You pool milk on Order 30? 3 Α Yes, we do. 4 Okay. Do you, I think you said in your, maybe 0 5 you didn t, since you don t pool milk in Order 32, do 6 you have members that are pooled on Order 32? 7 Yes, we do. Α 8 0 Who pools their milk? 9 Α A large number of members ship their milk to 10 priority plants. And some of those priority plants are 11 pooled on Order 32, but since they are priority plants, 12 they don t necessarily reveal that information to me, 13 but I do see some of their names. 14 Do you, okay, since you don t pool the milk, 0 15 then, you are not involved in making any decisions with 16 respect to the pooling, the marketing of that milk for 17 pooling purposes? 18 That is correct. Α 19 Okay. Which priority handlers do your members 20 0 21 supply on Order 32? All right, well, let me ask it this way. 22 Are there any, are they supplying any Class I 23 plants on Order 32? 24 I would expect they are, but I don t know. 25 Α

1 Q Oh, you don t know which plants they are, 2 your members are supplying on Order 32, is that 3 correct?

A Well, I know, for example, Wapsie Valley is one of the plants that we have a significant number of members in.

Q Okay. Do you agree with the general
proposition that in order to participate in the Federal
Order pool any producer should be required to perform
for the Class I market that makes that pool?

11 A I believe they should have to follow the 12 specifications of the order, yes.

Q Do you subscribe to the proposition that the order specifications should be tailored to meet the needs of the Class I supply in that marketing area?

16 A In general, that is the purpose of Federal 17 Orders I believe.

Okay. And you are aware that Order 32 is Q 18 here to pool the Class I values of consumers, Class I 19 values of milk distributed to consumers in Colorado, 20 21 Oklahoma, Kansas, Missouri, Nebraska, all those states. Do you have any members supplying the Class I 22 facilities in those states? 23 I don t believe so, no. Α 24

25 Q Okay. Now you have indicated in your

statement that you expect and I assume it means you want to see a equilibrium of blend prices in the adjoining area of Order 30 and 32. I take it that, your testimony to mean you would like to see those blend prices equal.

A Not necessarily equal, but there would be some economic justification for the difference in price, such as transportation.

9 Q Okay. Well, do you have the same, do you have 10 the same view of the relation, what the relationship 11 between blend prices should be on the border of Order 12 32 and Order 5? You have heard the testimony that it 13 is, you know, \$2.00 difference.

14 A Yes, I think pooling provisions in Order 5 15 should be opened up.

Q Perhaps the milk from Minnesota, Wisconsin that would be manufactured in the cheese up there, is that it?

19 A We all make economic decisions, yes.

20 Q Okay.

21 MR. BESHORE: Okay. Thank you.

JUDGE BAKER: Thank you, Mr. Beshore. Are there any other questions of Mr. Gran? Ms. Brenner? CROSS EXAMINATION BY MS. BRENNER:

Mr. Gran, I was a little puzzled by your 1 Q response that you don t know where some of the milk of 2 your members goes. 3 Α I don t know where it is pooled. 4 You don t know where it is pooled. Ο 5 Α I know which, I know where our members, or 6 could find out where each of our members ships their 7 milk, to which priority plant they ship their milk, 8 but, I am not aware of which Federal Order that private 9 plant may or not may pool its milk. 10 MS. BRENNER: I see, thank you. 11 JUDGE BAKER: Thank you, Ms. Brenner. 12 Yes, Mr. Lee? 13 CROSS EXAMINATION 14 BY MR. LEE: 15 Mr. Gran, Gary Lee with Prairie Farms. Q 16 On your statement, go down to, let s see it 17 is paragraph one, two, three, four, paragraph four. I 18 want to see if I am misunderstanding something that you 19 are saying. The first sentence you are basically 20 21 saying more restrictive pooling Order 32 would force milk to Order 30, theoretically. 22 Theoretically. Α 23 And then further down you say in this 24 0 scenario, Order 32 handlers will have the ability to 25

1 procure milk away from the upper Midwest order.

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Α

Yes.

Q So, are you saying there that in reality we could end up with more milk on Order 32 with a better price? Because on the one hand you saying milk would be forced back to Order 30, but then you are, in the very same paragraph, saying that in reality Order 32 may end up with more milk because of a better ability to attract milk.

10 A It would be the same as what Curt said. We 11 would lose some producers in the border region, whether 12 it is two percent, four percent, we don't know, but 13 because --

14 Q Theoretically.

15 A Theoretically. Because handlers right across 16 the line in Order 32 would have the ability to pay a 17 higher price.

18 Q Are you against dairy farmers getting a19 higher price?

20 A No, I am not.

21 Q As long as it is yours and not the other guy, 22 right?

23 A Well, I think there is some, some advantage 24 to neighbors having roughly the same price.

25 Q But, you are not saying then that Order 32

might actually end up with more milk with the ability 1 to pay, theoretically, have a higher statistical 2 uniform price? 3 I have no data on which to base that. Α They 4 would end up, because of a higher blend price, I 5 believe they would be able to procure some more milk. 6 Theoretically. 7 0 Theoretically. Α 8 0 Okay. 9 JUDGE BAKER: Thank you, Mr. Lee. Are there 10 There appears to be none. any other questions? Thank 11 you very much, Mr. Gran. 12 (Whereupon, the witness was excused.) 13 14 Whereupon, DENNIS TONAK 15 having been first duly sworn, was called as a witness 16 herein and was examined and testified as follows: 17 DIRECT EXAMINATION 18 BY MR. VETNE: 19 Mr. Tonak. 0 20 21 Α Yes. You have been sworn in? 0 22 Yes. Α 23 Do you have a prepared statement? 24 0 Yes, I do. Α 25

You identify yourself in the first paragraph Q 1 of the prepared statement and your affiliation. 2 That is correct. Α 3 0 Could you please give us a thumbnail sketch 4 of your experience and history in the dairy industry? 5 Α Since I graduated from college with a degree 6 in Dairy Science back in 1973, I have been employed by 7 National Farmers Organization, Southern Milk Sales and 8 now Midwest Dairymen Company in a number of capacities 9 of the Midwest, Southern States with a broad number of 10 job responsibilities. That is about as thumbnail as 11 you are going to get it. 12 Q All right. And your current responsibilities 13 are what as manager of Midwest Dairymen? 14 Specifically I am involved in the marketing Α 15 of the Midwest members milk, operations of the 16 cooperative and so on. 17 Okay. Would you please proceed with your Q 18 prepared statement? 19 MR. VETNE: I am sorry, before you proceed, I 20 21 think it might be logistically better to mark an exhibit. Your Honor, the witness will refer in his 22 testimony to a document published by the Cooperative 23 Extension, University of Illinois, Summary of Illinois 24 Farm Business Records for 2000. 25

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1	JUDGE BAKER: Very well. That shall be marked
2	for identification as Exhibit 19.
3	(The document referred to
4	was marked for identification
5	as Exhibit 19.)
6	MR. VETNE: And, Your Honor, I have copies
7	here, limited copies. The witness specifically will be
8	referring to just a couple of pages. The full
9	publication has been marked, but to the extent we run
10	out of these exhibits, these pages to which referenced
11	will be made or additional available for those that
12	don t get a published version.
13	JUDGE BAKER: All right. Thank you, Mr.
14	Vetne.
15	BY MR. VETNE:
16	Q Okay. If you would go ahead.
17	A My name is Dennis Tonak. I am the manager of
18	Midwest Dairymen Company. The business address is 4313
19	West State Street, Rockford, Illinois.
20	Midwest is a relatively small cooperative
21	with producer members located in Northern Illinois and
22	Southern Wisconsin. The majority of Midwest members
23	milk is used to supply the fluid market.
24	I also work with Lakeshore Federated Dairy
25	Cooperative, whose members are Manitowoc Milk Producers

Cooperative, Manitowoc, Wisconsin, Milwaukee
 Cooperative Milk Producers, Brookfield, Wisconsin, and
 Midwest Dairymen Company. Lakeshore represents over
 4,000 producers located in Wisconsin and surrounding
 states. The milk from these producers is primarily
 pooled on the upper Midwest order and to a lessen
 extent on the Central and Mideast orders.

Lakeshore is concerned that the proposed 8 pooling changes in Proposals 1, 2, 3, 4, 5 and 7 and 9 more specifically Proposals 1, 3, 5 and 7, if adopted, 10 could force milk currently pooled on Order 32 to be 11 pooled on Order 30. This would decrease producer 12 returns in Northern Illinois and surrounding areas. 13 Exhibit 19, pages 11 and 12, show the management 14 returns for dairy farms participating in the Farm 15 Business, Farm Management Association records for 16 Northern and Southern Illinois. In 1999 Northern 17 Illinois farms had a management return of a negative 18 \$8,420, Southern Illinois farms and management return 19 of a negative \$825.00. For the year 2000, Northern 20 21 Illinois farms had a management return of a negative of \$36,981.00, Southern Illinois farms management return 22 of a \$393.00. 23

Federal Order 30 basically encompasses an area of Northern Illinois, an area in Southern Illinois

1 basically encompassed by Order 32.

The impact of Federal Order Reform may have 2 played a role in the dramatic change in returns for 3 Northern Illinois farms from 1999 to 2000. To make it 4 more burdensome to pool milk on surrounding federal 5 orders would further reduce the 6 profitability/management returns of these farms and 7 unduly impact the ability of these small businesses to 8 survive. 9 There is also an impact on the federal order 10 dictated costs for Class I milk. On page three, it 11 shows a comparison of blend prices at Dubuque, Iowa and 12 Rockford, Illinois since 1998. 13 MR. VETNE: Your Honor, there is an exhibit 14 attached to, or actually two tables attached to Mr. 15 Tonak s statement. I think the logistically easiest 16 thing to do, would be to mark his statement with the 17 stapled exhibits. I have provided three of the 18 complete set to the reporter and one to Your Honor and 19

20 everybody has a copy.

JUDGE BAKER: Very well. Thank you, Mr. Vetne. That will be marked as Exhibit 20.

23 MR. VETNE: Thank you.

24

25 (The document referred to

1	was marked for identification
2	as Exhibit 20.)
3	THE WITNESS: Exhibit 20, page 3 shows a
4	comparison of blend prices at Dubuque, Iowa and
5	Rockford, Illinois since 1998. The Dubuque plant and
6	Rockford plant are major competitors for package milk
7	sales in Northern Illinois. While the announced Class
8	I price is the same at Rockford and Dubuque since
9	January 2000, the Rockford plant has a significantly
10	higher cost to attract milk supplies from the Stevenson
11	County, Illinois, Green County, Wisconsin area, than
12	does the Dubuque plant. In effect, to compete for milk
13	supplies in that area, or any other area, the Rockford
14	plant must pay the Class I price plus the difference in
15	Federal order blend prices. As seen on Exhibit 20,
16	page four. This puts a greater burden on the Rockford
17	plant. During 2001, the actual federal order costs for
18	milk at these two plants has become closer than in
19	2000. On page four, the term Effective Class I costs
20	is used to show the representation of the Class I
21	differential plus the differences in the Federal Order
22	necessary to move milk and other terminology could be
23	used as a proxy Class I costs, what the fluid plant
24	actually has to pay out in federal order values in
25	order to attract milk. Excuse me, Federal order

1 dictated values to attract Class I milk.

It appears to us that the producer alignments 2 within and between Order 30 and 32 are moving to 3 establish the traditional price relationships that 4 existed prior to order reform along the northeastern 5 edges where the two orders adjoin Illinois, Wisconsin 6 and Iowa. We strongly urge the Department to consider 7 the impact on the northern Illinois businesses noted 8 above as it reviews the proposed changes at this 9 hearing. 10 BY MR. VETNE: 11 Mr. Tonak, does that conclude your prepared 0 12 statement? 13 That concludes my prepared testimony. 14 Α And when you referred to the businesses noted 0 15 above in the impact, you are referring to the farms 16 that are members of Midwest and the Lakeshore 17 Federation? 18 That is correct, along with the fluid milk Α 19 plant at Rockford. 20 21 0 Okay. You have been present for the testimony of Curtis Kurth? 22 Yes. Α 23 And the succeeding witness. Do you have 24 0 knowledge of the approximate size of the members of 25

Lakeshore or Midwest in terms of cows or production
 performed?

The Midwest members approximate size would be Α 3 about 115,000 pounds of milk produced per month. Which 4 would correlate to approximately 60 to 70 cow herd. 5 Okay. And would you agree with the prior \cap 6 testimony that the margins of producers, that is the 7 portion of price that is represented as income and 8 might or might not be reported as net income to the 9 IRS, is a very, very small portion of the price 10 received by dairy farmers in this region? 11 Yes, the margin would be very small and in Α 12 some cases the margin may even be a negative figure. 13 Okay. Are all your members or nearly all 14 0 your members small businesses as defined in the hearing 15 notice, that is farms having gross income of \$750,000 16 per year or less? 17 А Yes. 18 The plant in Rockford, can you 0 Okay. 19 identify the name of that plant? 20 21 Α That, the name of that plant is Mueller Pinehurst Dairy, Inc., an Order 30 distributing plant. 22 Okay. And the plant in Dubuque, to which you Q 23 are referring or plants? 24 Would be Swiss Valley Farms, an Order 32 Α 25

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distributing plant.

MR. VETNE: Okay. Thank you very much. 2 JUDGE BAKER: Thank you, Mr. Vetne. Are there 3 any additional questions? Yes, Mr. Beshore. 4 MR. BESHORE: Please wait --5 JUDGE BAKER: All right. Mr. English? 6 CROSS EXAMINATION 7 BY MR. ENGLISH 8 0 Charles English. 9 Mr. Tonak, you are a co proponent for 10 Proposal 8. 11 Α That is correct. 12 Q And are you intending to get back up on the 13 stand and testified for Proposal 8? 14 No, I am not. 15 Α Do you vote for Midwest Dairymen and for the Q 16 Lakeshore entities support Proposal 8 and the testimony 17 that will be given by Mr. Gulden and Mr. Conover? 18 Yes, we do. Α 19 MR. ENGLISH: Thank you. 20 21 JUDGE BAKER: Thank you, Mr. English. Are there other questions of Mr. Tonak? Mr. Beshore. 22 CROSS EXAMINATION 23 BY MR. BESHORE: 24 Good morning, Dennis. Q 25

Good morning, Marvin. Α 1 2 0 You do not have any milk pooled on Order 32 at present, is that correct? 3 Midwest Dairymen does not have any milk Α 4 pooled on Order 32. 5 Do any of the other, do any of the Lakeshore 0 6 Federated members have milk pooled on 32? 7 Α Members of Milwaukee and Manitowoc, both have 8 milk pooled on 32, or the dairy farm members are pooled 9 on 32. 10 By the cooperative or by another handler? 11 0 By someone else. Α 12 Okay. Who would that be, do you know? 13 Q I would think that the receipts and 14 Α utilization reports for Swiss Valley, and DFA would 15 identify the majority of that milk. 16 The Manitowoc in Milwaukee milk. 0 17 Α Yes. 18 Okay. Now, with respect to the producer 19 0 income information, you are presenting for the record 20 21 here, the Illinois Farm Business Management Analysis study, this is complied by what, farmers who elect to 22 participate in the cost study through the Illinois Farm 23 Business and Management Association? 24 Basically that would be correct. Α The 25

1 Illinois Farm Business, Farm Management Association 2 provides a record keeping format services to aid 3 farmers throughout the State of Illinois in preparing 4 financial documentations, records and so on, and this 5 is a compilation of those records that have the 6 information that meet the statistical requirements of 7 Illinois Farm Bureau, Farm Management Association.

Q Okay. Are those requirements set out in the study here somewhere, what it takes to be part of the cross section or what it takes to be part of the pool, I guess, cost pool?

They are not specifically set out. Α There are 12 some farms that do not provide all the information for 13 all the categories that may be shown throughout the 14 publication, so there are farms included in some 15 portions in the appendixes or in production information 16 that may not be included in totality of the farm 17 records on pages 11 and 12. Additionally, pages 11 and 18 12 show for Northern and Southern Illinois, dairy 19 farms, there are dairy farms that participate in 20 21 Central Illinois, but my understanding is those are a relatively small number. And were not included in 22 either these categories, though they are included with 23 the Northern Illinois dairy farms in other categories. 24 Is there any information in here that Q Okay. 25

tells us where the farms in either of these sectors 1 marketed their milk during the indicated time periods? 2 No, there is not. Α 3 Okay. There is nothing that shows where it 0 4 was, like for the Southern Illinois farms in recent 5 years where the milk was pooled? 6 No, there is not. 7 Α Okay. Now, if you look at Table 8, you have Ο 8 got the exhibit in front of you there, I think, which I 9 think is, what, Exhibit 19? 10 Α Yes. 11 If you look at Table 8, the number, the line 0 12 you have quoted from is a line identified as 13 Management Return , correct? 14 That is correct. Α 15 0 Okay. If you go to the line that says Net 16 Farm Income above that, the numbers are positive 17 rather than negative, are they not? 18 That is correct. Α 19 So, that in 2000 the net farm income for 20 0 21 these particular Northern Illinois dairy farms was \$32,003 on average, correct? 22 А Before the operator had any income for his 23 labor, his living expenses, and such as that. 24 Right. Well, I want to, I want to walk Q 25

through, you know, briefly, the calculations that were 1 made to get to the negative bottom line you quoted. 2 But, it starts with a net farm income after all cash 3 operating expenses and depreciation, which of course is 4 a non cash item, after those items are taken out, there 5 are positive net farm incomes of \$32,000 for 2000, 6 48,900 for 1999 and a five year average of \$46,370 for 7 1996 through 2000, correct? 8

9 A That is correct.

10 Q Okay. And then net farm income per operator, 11 that is just a line that divides the net farm income by 12 the number of operators on the farm, I take it.

13 A That would be my understanding. I didn t 14 prepare this information, so, as we go forward here, I 15 am a little bit as much in the dark as you are.

Q Okay. Well, you know, you quoted that, the negative line. I am just trying to see how we get to it there. The next line that shows is the unpaid labor charge. And I would take that to be just what it says, it is a figure that is plugged in here that was not paid for labor, correct?

22 A Yes, my understanding is that is the owner 23 and family labor charge representation.

Q An estimated fair value for the labor of the owners and operators, which, is that what you

1 understand it to be?

I think it is a proxy for that, yes. 2 Α Okay. A proxy for that. And then the next 0 3 line, returns to capital and management, they are for, 4 you know, good, you know, for good economic reasons 5 this study is showing that, you know, assuming there 6 was some return in this business enterprise for capital 7 and management, it might be the indicated numbers, 8 correct? 9 Α Yes. 10 And then again, assuming there was interest 11 0 paid on capital invested, there is again, a line 12 entered, correct? 13 14 Α Yes. Okay. And then after all those items are 0 15 subtracted from the net farm income, we have the 16 figures that you quoted in your statement of the 17 assumed return to management, correct? 18 That is correct. Α 19 Okay. Let s explore Exhibit 19, your, your Q 20 21 price relationship data a little bit. Now, you are comparing, as I understand it, 22 the, I am sorry, it is Exhibit 20. Your statement is 23 Exhibit 20. I may have said 19. 24 You are comparing the statistical uniform 25

prices applicable to Dubuque where there is a Swiss
Valley distributing plant and Rockford, where there is
another distributing plant that is affiliated with your
cooperative, correct?

5 A Yes, our cooperative supplies that 6 distributing plant with their milk needs.

Q Okay. Now, you are not preporting to compare the actual cost of milk to those plants, are you? A No, I am not saying that that is the actual cost. I am saying that is a cost, in a round about way, that is dictated by the Federal Order Regulations.

12

13

Q Well --

A In other words, on the, the page three, it just shows the statistical blend prices at those locations over a period of almost four years. And also indicates what the Class I differential at those locations were during that same time period.

19 Q Okay. Those locations are, what, 90 or 100 20 miles apart, roughly?

21 A Approximately.

Q Okay. From what area do you supply the Rockford plant, where are your farms located? A It is west Rockford, towards Dubuque. Q Okay. Do you know where the farms are that

1 supply Dubuque?

Α No, I don t specifically know. I know in the 2 testimony given by Mr. Hollon yesterday, where he 3 quoted from the final order, for Order Reform, it 4 mentions some things about Rockford, Dubuque or some of 5 these relationship. I also know in there that it 6 indicates that there is overlap of both package milk 7 sales and procurement areas, specifically in this 8 defined geographic area of, or the geographic area that 9 is encompassed here. Other than that, I don t 10 specifically know where Swiss Valley receives their 11 milk supply for that Dubuque from. I do know that 12 there area number of Swiss Valley farms in that general 13 14 area.

Q That general area being the --

16 A Northern Illinois, Stevenson County, 17 Illinois, Green County, Wisconsin, and that surrounding 18 counties.

Q Okay. So, to the extent that Dubuque goes
east and Rockford goes west, there maybe some
overlapping areas in their milk procurement area.

A Well, yeah, the farms are intermingled and I just don t know where the Swiss Valley Farms have their milk delivered to in all cases.

25 Q Okay.

15

MR. BESHORE: Thank you. 1 JUDGE BAKER: Thank you., Mr. Beshore. 2 Are there other questions for Mr. Tonak? There appear to 3 be none. Thank you very much. 4 THE WITNESS: Thank you. 5 (Whereupon, the witness was excused.) 6 JUDGE BAKER: Mr. Vetne, did you want to move 7 19 and 20 into evidence now or later? 8 MR. VETNE: Now. I rely on Mr. Cooper to 9 remind me. 10 JUDGE BAKER: Oh, such nice cooperation. 11 Are there any questions or objection with respect to what 12 has been marked for identification as Exhibits 19 and 13 20 being moved into evidence? If there are no such 14 objections, or questions, Exhibits 19 and 20 are hereby 15 admitted and received into evidence. 16 (The documents referred to, 17 having been previously marked 18 as Exhibit 19 and 20 19 were received in evidence.) 20 21 Whereupon, NEIL GULDEN 22 having been first duly sworn, was called as a witness 23 herein and was examined and testified as follows: 24 DIRECT EXAMINATION 25

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6

BY MR. VETNE:

2 Q Mr. Gulden.

3 A Yes.

4 Q You have been sworn in, and you have a 5 prepared statement.

A Yes, I do.

Q You identify yourself and your employment
position in your first paragraph. Can you please give
us a thumbnail sketch of your experience and expertise
and history in the dairy industry?

11 A I have been employed for Associated Milk 12 Producers for 31 plus years. And in various positions, 13 including accounting, management, various management 14 positions, and currently I am Director of Food 15 Marketing for Associated Milk Producers.

Q What are your responsibilities as Director ofFood Marketing?

A Well, Director of Food Marketing has various hats, but basically to do analysis, economic analysis for federal orders. I am responsible for paying producers for the organization, and responsible for milk movement, analysis of where our milk should be moved, not only with distributing plants, but with, between our own facilities.

25 Q Okay. How long have you been director of Food

Marketing? 1 2 Α About 20, 22 years. So, it is safe to say it is both pre and post Ο 3 order reform. 4 Prehistoric, is what it is. Α Yes. 5 0 Prehistoric order reform. 6 Would you proceed with your prepared 7 statement, please? 8 Α Thank you. 9 I am Neil Gulden, Director of Food Marketing 10 for Associated Milk Producers. My office address is 11 315 North Broadway, New Olm, Minnesota 56073. Μv 12 testimony is in opposition to Proposal number 3 and I 13 am joined in that opposition by Foremost Farms, Land O 14 Lakes, First District Association, Family Dairies, USA, 15 Midwest Dairymen Company, Manitowoc Milk Producers 16 Cooperative and Milwaukee Cooperative Milk Producers. 17 Before units of supply plants were allowed 18 under Federal Orders, each supply plant had to 19 individually ship the required order percentage to 20 21 distributing plant. In the case of a single handler with multiple supply plants, this often meant incurring 22 substantial additional freight, depending on how far 23 the supply plant was located from the distributing 24 plant customer. The ability of a single handler 25

operating multiple supply plants to utilize these 1 plants and ship the same required pounds of milk, as if 2 they were single plants, from the plant that is located 3 closest to or possibly more suited for shipping to the 4 distributing plants, makes real economic sense. 5 Requiring these single handler units to ship a higher 6 percentage than individual supply plants would simply 7 cause the handler to discontinue the unit and ship from 8 each supply plant. This would cost more freight, but 9 would not generate any more milk for distributing 10 plants. 11

Multiple handler units, on the other hand, 12 have the potential for one handler to substantially to, 13 with substantially more distributing plants sales than 14 required, by the order, to pool other handlers and 15 actually reduce their total combined sales and still 16 meet order requirements. This along with encouraging 17 pay to pool situations, we think allow some handlers to 18 escape entirely any responsibility for supplying the 19 market. 20

Therefore, we propose as a modification to Proposal number 3, that systems of supply plants be operated only, by only one handler, and that the applicable percentage requirements be the same as a single plant. This would simply require that the

language in 1032.7(f) be changed by eliminating the 1 words (or more handlers meet) and substituting the 2 words (handler meets). 3 That concludes my statement. 4 Okay. Mr. Gulden, this statement is limited 0 5 to Proposal number 3. You have additional statements 6 with respect to Proposals 8 and 9? 7 Yes, I do. Α 8 MR. VETNE: And the principal testimony in 9 10 Proposal 8 hasn t been given yet, Your Honor, so, Mr. Gulden would prefer to wait until after that comes in. 11 JUDGE BAKER: Very well. 12 BY MR. VETNE: 13 And with respect to Proposals 1, 5 and 7, you 14 0 have been here for the testimony of Mr. Kurth. 15 А Yes. 16 0 And the prior testimony on Proposal 7. 17 Α Yes. 18 Okay. And Mr. Kurth said he was presenting 19 0 the testimony on your behalf as well on behalf of his 20 21 organization. The description that Mr. Kurth provided and subsequent witnesses provided as to typical farmer 22 members and impact on the net income bottom line, is 23 that consistent with the experience of your members, 24 also? 25

It is the, yes, the same general principle Α 1 2 would apply. Okay. Q 3 Α I haven t done the exact numbers, but --4 Okay. And your member producers are for the 0 5 most part, if not the whole part, small business 6 enterprises as defined in the hearing notice having 7 gross receipts of income of \$750,000.00 per year or 8 less? 9 Α For the most part, yes. 10 Q Okay. 11 MR. VETNE: Thank you. The witness is 12 available for cross on this. 13 JUDGE BAKER: Thank you, Mr. Vetne. Are there 14 any questions? Apparently there are no, oh, yes, Mr. 15 Beshore. 16 MR. BESHORE: Oh, yes. 17 CROSS EXAMINATION 18 BY MR. BESHORE: 19 Good morning, Neil. 20 0 21 Α Good morning, Marvin. Exhibit 5, which is a marked Administrator s 0 22 information, at Table 8, identifies five associated 23 milk producers and supply plants under Order 32. Is 24 that current information, you continue to have five 25

supply plants on the Order? 1 Yes. That is correct. 2 Α Do you presently report them as a pooled 0 3 unit? 4 Well, they are reported, they are not pooled Α 5 on the same report. They are, they are listed as a 6 unit under Order 32, yes. 7 Okay. Are they pooled, is the milk there 0 8 pooled under Section 1032.7(e or f), whichever it is? 9 Α Yes. 10 And is all the milk, is all of your milk that 11 0 is pooled on Order 32, pooled through that unit of 12 supply plants? 13 Α Yes. 14 Okay. So you are not reporting any, you are 0 15 not pooling any milk on Order 32 through your 9(c) 16 report? 17 Α Oh, I am sorry, yes, there are two reports. 18 It is the seven, seven section and the 9(c) section. 19 Those two sections. 20 Okay. Where is the milk delivered that is 21 Ο pooled on your 9(c) report? 22 To distributing plants. Α 23 Solely to distributing plants? 24 0 And diverted and diverted to non pool plants. Α 25

Okay. And what non pool locations is it 0 1 diverted to? 2 Various, various non pool locations. Α 3 Can you give us the top three or four? 0 4 Well, those, all of those, all of the supply Α 5 plants that you listed in that unit are split plants, 6 so they have non pool, non pool plant in, a pool plant 7 on the same premises. So, there are some diversions to 8 all five of those locations. 9 0 Are there diversions to non pool 10 manufacturing plants in the State of Minnesota? 11 Α Yes. 12 0 What locations? 13 Dawson, Minnesota, Painesville, Minnesota, 14 Α and Rochester, Minnesota. 15 Okay. Are there any diversions to non pool 0 16 plants in the State of Wisconsin? 17 Α Yes. 18 What locations? 0 19 At Jim Falls, Wisconsin and Blair, Wisconsin. Α 20 21 Q Okay. Are those plants in Minnesota and Wisconsin, are they split plants also? 22 А Not all of them. Jim Falls, Wisconsin is, 23 Blair, Wisconsin is, Painesville is. 24 Okay. Now, the diversions on Order 32 are Q 25

delivered to the non pool side of those split plants, I 1 2 assume. That is correct. Α 3 Okay. Is the pool side of those split plants 0 4 associated with any federal order? 5 Α Yes, with Order 30. 6 Okay. So, Jim Falls, Blair and Painesville 7 0 are Order 30 supply plants. 8 Α Yes, yes, there is a, the Grade A portion of 9 those of those plants. 10 The Grade A, the Grade A side of the split 0 11 plant. 12 Α Right. 13 Okay. To what locations in Order 32, what 14 0 distributing plant customers do you supply on Order 32? 15 А Wells Dairy, at LaMars, and Anderson-Erickson 16 Dairy in Des Monies, and Prairie Farms at various 17 locations. 18 Okay. Have you ever supplied milk to 0 19 distributing plants, since January 1, 2000, to 20 21 distributing plants south of those locations in Order 32? 22 Yes, yes, mainly in the fall, when --Α 23 To what plants? 24 0 Again, various plants. I don t have the, I 25 Α

don t have a list of the names, Marvin, but they go
 into the southeast. They go into various, various
 other areas.

4 Q In Order 32?

A Some in Order 32. Some outside of Order 32. Q Okay. What distributing plants in Order 32, let s just say this fall, have you supplied, other than the ones mentioned, if any?

9 A None.

Q Okay. I ask Curt this morning about what percentage of Foremost current supply on Order 32 was delivered to distributing plants and he gave me a rough estimate. Can you give us the same information for AMPI?

A Percentage of our milk pool on Order 32? Q That is delivered to distributing plants? A I would have to, it would be a guess, but I would be guessing, on a year round basis, probably in the 12, 13 percent range.

20 Q Okay. Of AMPI s membership, how many orders 21 do you pool milk on?

A Just two, just Order 30 and 32. Q And what proportion is on Order 30 and what proportion on Order 32?

25 A Roughly half, half on each.

So, when, if you, I think you answered, Q 1 responded to Mr. Vetne s question that the economic 2 effects on your members would be about the same as Curt 3 had estimated for his. But, you hadn t specifically 4 done those numbers. 5 Α That is correct. 6 Okay. Is that your testimony? 7 0 Α That is my testimony. 8 0 If half the milk is on Order, when you have 9 done those equations or calculations in your head, have 10 you factored in the gain that you would have for your 11 Order 32 milk by the increase in the blend price in 12 Order 32? 13 I, I thought you might ask that. 14 Α You were a step ahead of me. 0 15 I assume your previous question was relative Α 16 17 to Mr. Vetne s question on margins for dairy farmers, was that correct? 18 Well, I was assuming, maybe I misunderstood 0 19 his question. I thought he was asking whether the net 20 21 gains from shifts and pooling or losses that Curt had estimated on his exhibit, whether you had the same. 22 Α No, I didn t understand Mr. Vetne as asking 23 that at all. 24 Oh. Q 25

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(Pause.)

BY MR. BESHORE:

Well, let me just ask this question. 0 Ιf 3 half your milk is on Order 32 and half your milk is on 4 Order 30, there is a change in blend prices, you are 5 going to gain on Order 32 and have a loss on Order 30 6 if it goes down there, correct? 7 That is correct. And I did, I didn t Α Yes. 8 calculate that before I, you know, before the hearing. 9 But, I did scribble it down for. What we are going to 10 have, Marvin, is we are going to have a lot of milk 11 that is going to get pushed back to Order 30, okay. 12 Roughly 70 to 75 percent of our milk. With the 13 proposals that are here, 70 to 75 percent of the 50 14 percent that is in, on 32 right now. 15 16

Q Okay.

Α Would get pushed back to 30, okay. So, we 17 are going to, we are going to lose what we have right 18 now on that advantage on that spread and blend prices. 19

0 Right. 20

21 Α We are going to lose on that 75 percent, we will lose X amount. On the amount that stays on Order 22 32, we are going to gain something, according to the 23 numbers in the exhibits. 24

Right. Q 25

And the other 50 percent that is on Order 30, Α 1 we are going to lose approximately 15 percent. 2 Net, net comes out to about 20 cents loss. 3 0 Okay. Now, say that you are going to, you are 4 going to lose 70, 75 percent of the milk pooled on 5 Order 32. 6 I am not going to lose it, I am going to --7 Α You are going to have it shipped from, back 8 0 to Order 30. 9 Α I am going to have to ship it back to Order 10 30, based on my present sales. 11 Well, if your present sales show 12 to 13 0 12 percent delivered to distributing plants, and the 13 performance requirements under Proposals 1 through 5 14 are 20 to 25 percent, you have got enough sales there 15 to qualify slightly more than half of your milk, 16 wouldn t you agree? 17 Α No, because you go from a qualifying, being 18 able to qualify 1 in 16. 19 0 Right. 20 21 Α Sixteen for every one to being able to qualify only one pound out of four. 22 Q But, you testified just a couple of minutes 23 ago that you have got a year round average about 12 to 24 13 percent of your pooling is delivered to distributing 25

plants. And if you continued with that volume of 1 sales, without increasing sales at all, that same 2 volume of sales, if you have got a 20 percent 3 performance for several of the months or 25 percent for 4 other months, you are going to be able to qualify 5 between 50 and 60 percent without increasing sales at 6 all, between 50 and 60 percent of your present poolings 7 on the order. Isn t that arithmetic about right? 8 Α Like I said, I did it pretty quickly, but it 9 sounds, that sounds reasonable to me, Marvin. 10 Okay. Okay. And if you were to be, were to 0 11 increase sales on Order 32, the amount of milk you 12 would qualify, be able to qualify, continued pooling 13 with, would increase proportionally, four loads or so 14 for every additional sale to distributing plant, if it 15 was a 25 percent requirement. 16 If I would sell more milk. Α 17 Yes. Q 18 Yes, of course. Α 19 Okay. 20 0 21 MR. BESHORE: Okay. Thank you. JUDGE BAKER: Thank you, Mr. Beshore. 22 Are there other questions? Mr. Vetne? 23 REDIRECT EXAMINATION 24 BY MR. VETNE 25

Mr. Gulden, you are responsible for making Q 1 2 sure that your pooled milk complies with whatever performance standards there are, is that correct? 3 Α Yes, that is correct. 4 You pass the word onto other folks. Now, if 0 5 you have a 25 percent performance standard, when you 6 consider whether you are going to meet that in a given 7 month, you have to take into account that sometimes 8 there are canceled orders? 9 Α Of course. 10 Right. And that sometimes producers put on 11 0 cows and sometimes there are weather conditions that 12 keep you from sending the milk down. 13 Α True. 14 There are a lot of variables there. 0 And the 15 most important bottom line of which, you don t want the 16 end of the month to come and find out that although you 17 planned for 25 percent, you have 24.5. 18 Α No. 19 That would be an enormous cost, wouldn t it? Q 20 21 Α You want to watch it very closely and you want to leave yourself some cushion. 22 Right. So, a 25 percent shipping Q 23 requirement, leaving room for the variables and 24 contingencies of God, weather, the market, and 25

customers, you have to plan on shipping quite a bit 1 2 more than the volume represented by 25 percent. We try to regulate it as close as possible, Α 3 but, it naturally ends up being a couple, two, three 4 percent more than that. 5 0 Okay. And you have customers at more than 6 one location in Order 32? 7 Α Yes. 8 0 And some of those customers can more readily 9 accommodate supply adjustments than others? Let me 10 back, let me back up. I was confused by my own 11 question. 12 Are there some customers that you supply as 13 not the dominate supplier, not the primary supplier of 14 milk to that customer? 15 Yes, that would be true. Α 16 Okay. And when you are not the primary 17 0 supplier, would it be also true that when milk is 18 flushed or when your customer loses a major sale, that 19 your milk is cut back before the dominant supplier? 20 Oh, I don t know, for the most, for the most 21 Α part, our customers try to treat us fairly uniform 22 amongst suppliers. 23 0 Try to. 24 When you get cut back, the most is around Α 25

holidays and things like that, of course. 1 Okay. Do you also make supplemental sales of 2 0 milk on a not committed basis to Order 32 plants? 3 Α Yes. 4 Okay. And those would come in the fall, 0 5 primarily, right? 6 Α Yes. 7 Late summer and early, and fall? 0 8 Α Yes. Toward the end of August and through 9 mainly October, first part of November. 10 Okay. When you are called upon, keep in mind 0 11 the volume of milk that you use as a supplemental 12 supply, that you provide as a supplemental supply, when 13 you are called upon to make a supplemental shipment on 14 occasion in the fall, would it be true to say that the 15 volume of milk that must be maintained in production, 16 to have that supplemental load available in the fall, 17 far exceeds a multiplier of three of the volume of that 18 shipment? In other words, you have a lot more, you 19 have a lot more surplus milk associated with a reserve 20 21 shipment than you have surplus milk associated with a regular supply. 22 Oh, sure. Α 23 Sure. 24 0 Sure, absolutely, the manufacturing plants. Α 25

1	MR. VETNE: Thanks.
2	JUDGE BAKER: Thank you, Mr. Vetne. Ms.
3	Brenner?
4	CROSS EXAMINATION
5	BY MS. BRENNER:
6	Q Mr. Gulden, do you currently qualify any milk
7	for pooling on Order 32 by deliveries to other order
8	pool distributing plants?
9	A Not intentionally. For the most part, we
10	maintain our sales on Order 32 to qualify our, the milk
11	that we have pooled there. In the fall, naturally,
12	when we have supplemental sales outside of Order 32 and
13	30, I guess you could say that would be part of pooling
14	that block of milk, but it wouldn t be needed to pool
15	that block of milk.
16	Q Well, I noticed you testified that you some
17	sales from the milk that you pool on 32 to Rochester,
18	Minnesota. That is not a distributing, a pool
19	distributing plant under Order 30.
20	A Our plant is not, no.
21	Q It is your plant.
22	A It is our plant.
23	Q Also in your testimony you refer to pool
24	supply plant systems operated by multiple handlers as
25	encouraging pay to pool situations. What is a pay to

1 pool situation?

Well, my definition of that would be a 2 Α handler who has, let s give an example of 50 percent 3 Class I utilization on the order, say 50 percent of his 4 milk goes to Class I. And so, if the order is only 5 requiring let s say 20 percent to pool, this handler 6 would have the ability to form a unit with that, 7 another handler, say even a handler who had very little 8 sales on the order and he would have enough sales to 9 qualify both of them. 10

11 Q And there is some payment involved? 12 A I am assuming that there is an economic 13 advantage for the handler that doesn t have enough 14 sales to get his milk pooled on the order, so that 15 there would be a good possibility that he would, the 16 handler with the higher utilization might require that

other handler to compensate him for that.
Q Are you aware of anything like that happening
in Order 32? Are you involved in anything like that?
A No, I am not. We are not as AMPI. But,

21 well, there are rumors floating around. And I don t 22 have, you know, it is not written in stone. I don t 23 have a paper that says that. I don t have a contract 24 that says that, but, no, I am not aware that 25 specifically that is happening. But, I am just saying

it would lend itself to that very easily. 1 MS. BRENNER: Okay. Thank you. 2 JUDGE BAKER: Thank you, Ms. Brenner. Are 3 there other questions? There are none. Thank you so 4 much. 5 (Whereupon, the witness was excused.) 6 7 Whereupon, BILL DROPIK 8 having been first duly sworn, was called as a witness 9 herein and was examined and testified as follows: 10 DIRECT EXAMINATION 11 BY MR. VETNE: 12 Can you state your full name and affiliation 13 Q on the record? 14 My name is Bill Dropik, I am a dairy farmer Α 15 from Central Minnesota. I milk 44 cows. My 16 affiliation with dairy goes back several years. Ι 17 have, have been and currently serve as president of the 18 Nelson Creamery Association. I have been a board member 19 of Minnesota Milk Producers for a number of years, 20 21 serving in the capacity as the president of the State Organization which represents approximately 3500 22 members. Also on the First District Processing Plant, 23 I serve on that board of directors. I presently serve 24 as chairman of the Board. 25

Okay. How many years have you been a dairy Q 1 farmer? 2 I have been a dairy producer for 38 years. Α 3 Okay. And your milk is pooled where? 0 4 Presently? Α 5 0 Yes. 6 In Federal Order 30. 7 Α Okay. And is the milk of First District 0 8 Association pooled predominantly or exclusively under 9 Federal Order 30? 10 That is correct. Α 11 Okay. You have a prepared statement, Mr. 0 12 Dropik? 13 Α Yes. 14 You have been solicited as a volunteer to 0 15 provide the position of the First District Association? 16 Α That is correct. 17 Okay. Could you read your prepared statement? Q 18 Α Thank you. 19 This prepared statement on behalf of the 20 First District Association members. These are First 21 District comments. We are submitting this testimony on 22 behalf of First District Association members located in 23 Minnesota, Wisconsin, and Iowa. 24 First District Association and I may refer to 25

this as FDA, that is our abbreviation, several times in this. First District Association, FDA, which was founded in 1921 is a dairy farmer owned cooperative representing over 1300 farm families. FDA is located in Litchfield, Minnesota and provides shipments of approximately 36 million pounds of milk annually to an Order 32 bottling operation.

In reference to Proposal number 1, the market 8 administrator already currently has the authority to 9 adjust shipping percentages. FDA does not have a 10 concern with dropping the shipping percentages from 35 11 percent to 25 percent during the fall months and 25 to 12 20 percent during all other months of the year, with 13 the exception that the spring and early summer months 14 such as April, May, June and July do not normally 15 require shipping percentages at the proposed levels 16 because surplus milk is usually very available during 17 this time of the year to supply the handlers needs. 18

In reference to Proposal number 5, FDA disagrees that diversion limits are needed for all months. Diversion limits should be set a levels to ensure orderly marketing fluid milk and not function as a barrier to provide certain organizations with financial advantage. This will ultimately reduce competition and result in lower prices for producers in

1 Order 32.

In reference to Proposal number 7. It is 2 ludicrous that each individual state will require a 3 state unit and each unit must be subject to the same 4 shipping requirements. FDA does not want to see the 5 tightening of pooling requirements which establish 6 unfair boundaries between orders resulting in large 7 producer price differential between orders. This 8 proposed change will ultimately destroy the benefits 9 producers receive with Federal Order Reform that were 10 anticipated in the final decision. 11 Why would USDA want to impose additional 12 restrictions until we allow more time for Federal Order 13 Reform to work and minimize regional disparities. 14 In reference to Proposal number 8, FDA 15 strongly supports the intent to prohibit the same milk 16 producers from being pooled on both federal order and 17 state marketwide pool. Double dipping is unfair and 18 must stop. 19 First District Association is a cooperative 20

focused on maximizing returns to its dairy farmer members. Competition is healthy and producers will win as long as competition exists. Eliminate the competition by creating more regulations will result in federal order policy that creates a self interest,

manipulated system that will ultimately result in less
fair, in a less fair system for all dairy farmers
throughout the United States.

4 This testimony is signed by the management 5 and the full board of the directors, First District 6 Association.

Q Mr. Dropik, Mr. Kurth earlier gave some
8 testimony. Were you here to hear it?

9 A Yes.

0 Okav. And Mr. Kurth explained some impact on 10 the bottom line, that is the margin or net revenue of 11 dairy farms. As a percentage of that net revenue, if 12 the Proposals 1 through 5 and 7, were as intended to 13 cause a large volume of milk to ship to Order 30, 14 depressing the PPD. I want to ask you some questions 15 about that. 16

First of all, the Regulatory Flexibility Act of which notice was given in the notice of hearing, defines a dairy farmer, a small business enterprise, as a farm with less than \$750,000.00 of gross income per year. Does your farm qualify for that?

22 A Absolutely.

Q Yes. And would that be the same, would the same be true of most of, if not all, of First District farmers that you are here representing?

1

A Yes, it would.

Okay. And with respect to the, the margins 2 0 left over after costs, which are described in the cost 3 of production exhibits, is that also fairly 4 representative of your farms and the farms with which 5 you are familiar? 6 Α Yes, it is. I think those surveys are quite 7 accurate, yes. 8 0 Okay. And a reduction in net income to your 9 farm of 15 or 20 percent of the PPD, would have serious 10 adverse effect on your business, is that correct? 11 Absolutely, yes. А 12 MR. VETNE: Okay. Thank you. The witness is 13 available. 14 JUDGE BAKER: Thank you. Are there any 15 questions? Yes, Mr. Beshore. 16 MR. BESHORE: Just a couple of questions, Mr. 17 Dropik. 18 CROSS EXAMINATION 19 BY MR. BESHORE: 20 21 Q The 1300, does First District have both Grade A and Grade B dairy farmer members? 22 Yes, we do. Α 23 About what portion of the 1300 farms are 24 0 Grade A and what portion Grade B? 25

I do not know the exact but I would probably Α 1 venture to say at least 90 percent of them are Grade A. 2 Grade A. So you may have 100 or 200 Grade B 0 3 farms left. 4 Somewhere in there, yes. Α 5 What, do you know how many of, or what 0 6 portion of your membership is pooled on Order 32 versus 7 Order 30 at the present time? 8 Α I don t know the percentage, but it is, was 9 the question number of members? 10 Number of members or percentage, whatever you 0 11 might be able to --12 Α I cannot answer that accurately. I know we 13 have members pooled in Order 32 and the majority of 14 them in Order 30. 15 Okay. Do you know the mechanisms that you are 0 16 utilizing in associating milk or pooling milk on Order 17 32? 18 I probably know about enough to be dangerous Α 19 with it. I accept my responsibility as board chairman 20 21 to higher management and the proper people that specialize in that and know that. So, that is, those 22 are the people that make those decisions. 23 0 Okay. You have one bottling customer in 24 Order 32, I take it, from your testimony, is that 25

1 correct?

2 Α Yes, we do. Okay. When you, your comments with respect Ο 3 to Proposal number 1, do I, are you indicating that 4 First District is agreeable to a 25 percent fall months 5 and 20 percent spring month, shipping requirement? 6 I believe what we are saying there is, again, 7 Α it is self explanatory, the market administrator 8 currently has that authority to change that and that 9 is, that is what we support. 10 You support just keeping it the way it is, I 0 11 take it. 12 Α Yes. 13 Okay. Do you know whether, do you have 14 0 members in Iowa as well as in Minnesota and Wisconsin? 15 Yes, we do. Α 16 Do you know whether, do you deliver all the 17 0 milk to the Order 32 customer from the members in Iowa? 18 I believe we do, yes, we do. Α 19 Okay. Do those, do you pool members who are 20 0 21 located in Minnesota and Wisconsin on Order 32 by virtue of those deliveries from the Iowa farms, to the 22 best of your knowledge? 23 Α Again, I am not the first that calculates all 24 I believe some of it is, but I cannot give of that. 25

1 you a definite on that.

2 Q Okay.

3 MR. BESHORE: Thank you.

JUDGE BAKER: Thank you, Mr. Beshore. Are there others questions? Let the record reflect that there are none, thank you very much.

7 THE WITNESS: Your Honor, if I could just make 8 one plea to the USDA officials here and --

JUDGE BAKER: They are sitting right there.
THE WITNESS: Yes, I know.

11 JUDGE BAKER: You can just --

THE WITNESS: I want to direct it at them. We 12 have recently went through Federal Order Reform and a 13 comment that I have, I probably use this comment quite 14 frequently, but, you know, some people will argue 15 things that are right, some people will argue things 16 that are wrong. But, it is very hard to argue against 17 things that are fair. And I also serve on a national 18 milk producer board of directors and I think that is 19 one thing we are trying to bring more unity into dairy 20 farmers across the nation. And if we can end up and 21 work with issues that are fair, I think that is what I 22 am asking USDA. 23

JUDGE BAKER: Thank you.

25 THE WITNESS: Thank you.

JUDGE BAKER: Thank you for your concern and 1 2 your testimony. (Whereupon, the witness was excused.) 3 JUDGE BAKER: Mr. Vetne? 4 MR. VETNE: I don t know where we are with 5 respect to, with respect to lunch. 6 JUDGE BAKER: Well, we have time for one more 7 witness, if there is --8 MR. VETNE: Okay. We have Mr. Hahn, who is 9 willing to give a partial statement on Proposals 1 10 through 5. 11 Whereupon, 12 JAMES E. HAHN 13 having been first duly sworn, was called as a witness 14 herein and was examined and testified as follows: 15 DIRECT EXAMINATION 16 BY MR. VETNE 17 Mr. Hahn, you have been sworn? Q 18 Α Yes. 19 You have a prepared statement? 20 0 21 Α Yes, I do. Could you please identify yourself and state 0 22 your full name, your affiliation and your experience 23 and history in the dairy industry? 24 My name is James E. Hahn. I am the Director Α 25

of Membership and Procurement for Land O Lakes, Inc. 1 I have been employed at Land O Lakes since July of 2 2000. Prior to that I was employed by USDA in the 3 Federal Milk Market Administrator s Office for Chicago 4 Region and Indiana, Federal Order 30 and 49, since 5 1972, through June of 2000. 6 The last 10 years I was the assistant market 7 administrator for seven years and the acting market 8 administrator for the last three years. 9 0 Thank you, Mr. Hahn. 10 Your prepared statement is divided into two 11 It addresses in the first part Proposals 1, 3, 12 parts. 5 and 7. And in a second part Proposal 8. 13 That is correct. 14 Α MR. VETNE: Okay. With Your Honor s 15 permission, I would like to ask Mr. Hahn at this time 16 to present his testimony through the issues of one, 17 three, five and seven and reserve testimony on Proposal 18 8 until proponents testimony has been give. 19 JUDGE BAKER: Very well. Thank you. 20 21 BY MR. BESHORE: Would you proceed, Mr. Hahn? 22 0 Yes. Α 23 Land O Lakes, Inc. continues to support the 24 Federal Order Program that promotes that concept of 25

efficient and orderly marketing. LOL also believes 1 pooling should be based on performance and is not in 2 favor of restricting access to pooling to benefit a 3 select few. Fewer restrictions provide for market 4 efficiencies resulting in the least cost to serving the 5 fluid market. The USDA is to be commended in the 6 adoption of the Class I pricing surface, as a result of 7 Federal Order Reform. This one change has allowed for 8 far more liberalized pooling, which is a means of 9 gaining access to Class I proceeds on a wider basis. 10 But, access can only be gained through performance. 11 Participants must be willing to serve the market or in 12 other words, to perform. 13

The net impact of Federal Order Reform has been positive for all producers. Class I utilization in the upper Midwest market has increased from 14 and half percent in January 2000 to 21 and 3/4 percent in August 2001. This evolutionary process benefits local producers whose milk is pooled on other orders as well as producers whose milk remains pooled on Order 30.

Likewise, producers in all markets have benefitted from the impact of the revised Class I mover. The Class I differential is attracting milk as it was designed to do. Producer milk is flowing more readily into deficient markets. In fact, this is one

situation alluded to be Petitioners favoring tightening 1 of diversion limits in the Central Order earlier this 2 year. It was suggested that reducing producer milk 3 volumes by revising diversion limits from 75 percent to 4 60 percent would address the disparity between Order 32 5 and Orders 5 and 7. My analysis indicated an increase 6 of 35 cents and the statistical uniform price would be 7 likely. However, this would still not, I am sorry, 8 however, this would still be a \$1.48 less than the 9 Order 7 price at St. Louis. The producer price 10 increase of 35 cents would not be sufficient to attract 11 and retain milk in areas where producers have the 12 option of marketing milk to either Order 5 or 7. 13

One of the objectives of the order program is attract milk for fluid use. The laws of economics dictate the federal order pools will equilibrium. Market wide pools will attract milk to the point where transportation exceeds marginal value. The current provisions provide for orderly marketing.

The majority of Land O Lakes members, whose milk is pooled on Order 32 are subject to the Regulatory Flexibility Act and that the average monthly production is 215,758 pounds. According to a publication titled Milk Production Costs in 2000 on Selected Wisconsin Dairy Farms , the net farm income

for these members average a dollar per hundred for milk sales at the rate of 11.65. The average difference between the Central and Upper Midwest order PPDs at location for 2000 is 53 cents. Representing 53 percent of the profitability for milk sales should members be restricted from pooling milk to trade barriers.

Land O Lakes is imposed to Proposals number 7 1, 3, 5 and 7 for the following reasons: Taken 8 collectively, these proposals would limit the volume of 9 milk which can be associated with the Central Order, in 10 other words, restrictive pooling and create 11 unreasonable restrictions with regard to milk produced 12 in areas outside the marketing area relative to milk 13 produced within. It is LOL s contention that milk 14 should be pooled based on performance without regard to 15 location or zip code. 16

From all indications the needs of the fluid 17 market are being met. It is true that premium 18 structure exists in serving this market, however, an 19 adequate supply of milk is being made available to meet 20 21 the Class I demand. Current order provisions provide the market administrator the latitude to adjust 22 shipping percentages should warrant, I am sorry, should 23 conditions warrant. I am not aware of any requests to 24 increase shipping percentages. Additionally, the 25

market administrator has not revised shipping
 percentages.

I can only assume the intent of proponents is 3 to restrict access to pooling. The consequence of 4 adopting these proposals is to create inefficient and 5 uneconomic handling of milk. There is not 6 justification to require supply plants located outside 7 the marketing area, to receive milk and transfer to 8 distributing plants. Such a practice adds costs and 9 degrades milk quality due to additional handling. 10

The philosophy of the order program has 11 provided that all Grade A milk will be eligible to be 12 pooled. History documents and order provisions have 13 been consistently relaxed to accommodate this concept. 14 If barriers to trade are created through the adoption 15 of these proposals, the Grade A milk will be forced to 16 be pool in a joining order such as the Upper Midwest 17 and Western order, which are already carrying a 18 disproportion volume of reserves. Producers are 19 willing to perform by shipping milk to meet the Class I 20 21 demands of deficient markets. The Reform Class I price surface accommodates this phenomenon. Economics will 22 provide the appropriate pricing signals. The Federal 23 Order Program should not create barriers to restrict 24 the natural incent of the shipped milk given a new 25

1 price surface.

Utilization will tend to come together as the 2 needs of the various orders are met based on 3 performance provisions. Milk of producers should 4 continue to be allowed to move freely to meet market 5 conditions. 6 This concludes my statement relating to 7 Proposals 1, 3, 5 and 7. 8 JUDGE BAKER: Mr. Vetne, that does bring us to 9 a time for our luncheon recess. As you know we are 10 accommodating the hotel with respect to that. 11 MR. VETNE: Yes. I have been requested to ask 12 Your Honor to get a sense of where we are going after 13 lunch and so people can make their travel arrangements 14 or change plans as necessary. 15 JUDGE BAKER: Very well. Well, I have no 16 inside knowledge, so to speak, so we simply have to 17 canvas everyone here. 18 How many more are there to testify? Mr. 19 English? 20 MR. ENGLISH: Well, after calling the logical, 21 I think would be Proposal 8. And that would be two 22 witnesses, plus some documentary evidence, which I 23 think the parties have all agreed as just going to go 24 in as documentary evidence. 25

JUDGE BAKER: All right. 1 MR. ENGLISH: And so, and then, I guess there 2 is Proposal 9, which is also on the pooling issue. 3 JUDGE BAKER: And Proposal 6, this gentleman. 4 MR. ENGLISH: That is a separate issue. 5 JUDGE BAKER: As nearly as I can tell, Mr. 6 Vetne, that is it. Unless someone wants to 7 ___ MR. VETNE: About five people. 8 MR. BESHORE: There is, there is one other. 9 Mr. Hollon, of course, is going to come back. Proposal 10 6, and also testimony on the emergency, need for 11 emergency action. 12 JUDGE BAKER: Right. 13 MR. BESHORE: There is one other witness who 14 has, is here today, who would we would like to call a 15 brief witness and wasn t available earlier. 16 JUDGE BAKER: Very well. We will seek to 17 that, then. That is the most informative I can get, 18 Mr. Vetne. 19 MR. VETNE: Thank you. 20 JUDGE BAKER: We will take an hour for our 21 afternoon recess, luncheon recess. 22 (Whereupon, at 12:15 p.m., the hearing was 23 recessed, to reconvene at 1:15 p.m., this same day, 24 Thursday, November 15, 2001.) 25 26

AFTERNOON SESSION 1 1:23 P.M. 2 JUDGE BAKER: On the record. 3 Mr. Cooper? 4 MR. COOPER: Your Honor, for those who haven t 5 yet heard, the hearing notice has been signed and will 6 be published probably tomorrow in the Federal Register 7 for a similar type hearing to this in the Pacific 8 Northwest Marketing Area to be held in Seattle on 9 December 4 and 5. 10 JUDGE BAKER: Thank you very much, Mr. Cooper. 11 MR. COOPER: And I don t have copies of it 12 This is for Mr. Vetne. And he can call these here. 13 14 producers one by one. JUDGE BAKER: Very well. We are back in order 15 after our luncheon recess. And Mr. Vetne, have you 16 completed his direct testimony? 17 MR. VETNE: Yes. 18 JUDGE BAKER: You have. Fine. Are there any 19 questions? Mr. Beshore. 20 21 CROSS EXAMINATION BY MR. BESHORE: 22 Just a couple of questions on this, Jim. Q 23 I have noticed in your statement that you 24 have endorsed the concept of performance with respect 25

to pooling and a quick count showed you using the word performance or performed, you know, at least five times or so. So, I assume that is an important concept for the Land O Lakes espouses with respect to these federal proposals you have testified in Minneapolis, correct?

7

A That is correct.

8 Q Okay. Is it your position that the present 9 provisions, pooling provisions of Order 32 are 10 appropriate performance requirements for pooling in 11 this order?

12 A In my opinion the current order provisions 13 provide incentive to move milk to the distributing 14 plants and as I indicated in my direct testimony, I 15 believe that the distributing plants are being 16 adequately serviced to meet the demands of the fluid 17 market. So, yes, I believe they are adequate.

Q Okay. How do you, in your use of being adequately served, how do you evaluate that? How do you determine that?

A First of all, to the best of my knowledge there hasn t been any requests for increase in shipping percentages. Secondly, the market administrator hasn t increased shipping percentages. Thirdly, I believe we have delivered all the milk that we have been asked to

deliver to our regular customers on a timely basis.
 And so, from my perspective, the distributing plants
 are being adequately served. We have significantly
 shortened up our manufacturing operations this year to
 deliver additional supplies of milk, when asked.

Q If a market, if the distributing plants in a market are, which has a utilization in the range that this market does of, you know, 20, 26 percent, the distributing plants are not able to attract milk from within that is pooled under that order, would they be adequately served in your view?

A I am sorry, what was the question? Q If a distributing plant in Order 32, or the 25 percent utilization market, is not able to obtain milk from within that order to meet its needs, are the requirements for pooling in that order serving that market?

А Yes, I think they are, Marv. The issue that 18 we run into is the definition of the order and the 19 marketing area. And I believe in the final decision, 20 21 there were seven criteria that were related to, that USDA used to evaluate the formation of the new markets, 22 the reform order, based on the reformed order. Well, 23 obviously not all seven of those criteria are going to 24 define the same marketing area. And obviously the 25

marketing area as defined by the sales area, the 1 overlap of Class I route sales, probably carries a 2 predominance of where, of what constitutes that 3 marketing area in terms of competition between Class I 4 handlers. And obviously you are going to have, in one 5 of other criterion is procurement area and overlapping 6 procurement area, etc., etc. Well, seldom are those 7 two criteria going to point to the same geographic 8 area, I believe. And so, I think it is certainly 9 appropriate that Federal Order Milk cross order 10 boundaries in order to serve distributing plants in 11 adjourning areas. 12

Q Okay. But, shouldn t distributing plants at a market with 25 percent utilization be able to draw on the milk pool in that order to be able to attract milk that is pooled in that order to meet their needs?

A Well I would expect that some of the milk that is produced in that procurement area is serving that need. But, certainly the milk that is adjacent to that area should have the opportunity serve that same need as well.

Q Okay. I am not talking about, I am talking about milk pooled under the order. Shouldn t that be, shouldn t there be enough milk in that pool to serve the distributing plants if the performance requirements

1 are right, if you have got 25 percent utilization?

A I don t agree that, I don t agree that the milk from within the definition of the marketing area should be the only milk that is destined to perform for the Class I handlers. I mean, milk in and around, you know, the marketing area should have the opportunity to meet the performance requirements of the order.

Okay. Wherever located, if you have got a 0 8 milk, if you have got a pool that has got 25 percent 9 utilization, regardless of where the milk that is 10 pooled there is located, shouldn t that and if the 11 performance requirements for order are right, shouldn t 12 the milk required for that 25 percent Class I 13 utilization be available from the milk that is pooled 14 on the order? 15

Α No, obviously, no, each handler s requirement 16 would be the 25 percent. And I think where we run 17 into, we run into a little bit of a fallacy with the 25 18 percent is, the direct shipped milk in a distributing 19 The issue that you have is supply plant milk plant. 20 21 and spot shipments of milk. And the ability to pool based on a 25 percent requirement, probably would 22 create a situation where the handlers that are 23 currently supplying the market wouldn t have the 24 incentive to ship that milk, where they are limited, 25

where they are limited to qualify on a basis of five pounds per one pound of shipment or four pounds per one load of shipment, based on the 20 percent or 25 percent shipping criterion.

5 Q So, you don t think that would, you don t 6 think that would make enough milk available for the 7 market s Class I needs?

8 A I think it, I think it would make a 9 difference in the incentive to ship milk to the fluid 10 market.

11 Q Okay. What incentive is there for the present 12 performance requirements to ship milk from a distant 13 state such as Idaho or California to the Order 32 Class 14 I handlers?

The shipping requirement pertains to handlers Α 15 under the order. And the handler has the obligation to 16 perform at least the minimum level or greater in order 17 to pool milk. And the handler has the obligation to 18 deliver whatever the shipping requirement is as a 19 minimum to the distributing plants in the order, in 20 21 order to qualify the volume of milk that the handlers Obviously, if the, if the handler is are qualifying. 22 limited in terms of access to only milk, which is 23 substantially further away from the market, he is going 24 to have to deliver that at a higher cost and so his 25

1 incentive is going to be less.

2 0 Okay. On your second page of your testimony, you talk about Upper Midwest, and West, already 3 carrying a disproportion of volume of reserves. Do I 4 understand correctly, you are talking about basically 5 reserves viewed on a national basis? 6 No, I believe I am referring to the reserves 7 Α that each of those orders are carrying distinct to each 8 of those two orders. 9 Ο But, disproportionate volume of reserves, 10 disproportion, if the reserves aren t reserves for 11

those orders, where are they, where should they be pooled? If the disproportionate they have got a lower, basically you are saying they have got a lower utilization than they ought to have. Disproportionally low, correct?

A That is correct.

18 Q Okay. So, the only, isn t your barometer 19 there, or your measurement basically national

20 utilizations?

17

A What I am referring to is that with the Class I utilization of 15 to 20 percent range in the Upper Midwest order, with that utilization, bordering on another federal order such as the Central Order with 30 to 40 percent utilization and the Mideast order with 40

to 50 percent utilization, it creates some pretty 1 disorderly marketing in terms of misalignment of blend 2 prices and the opportunity for the higher utilization 3 orders to cherry pick producers due to the higher blend 4 prices. And Land O Lakes is in favor of those 5 utilizations equilibriating to a certain degree. We 6 believe that 15 percent utilization in the Upper 7 Midwest order or in the Western order, is much more 8 reserve than those orders should be intended to carry 9 relative to the national, the national Class I 10 utilization of 37 percent. 11 MR. BESHORE: Okay. Thank you. 12 JUDGE BAKER: Thank you, Mr. Beshore. Are 13 there other questions? Apparently there are none. 14 Thank you so much. 15 THE WITNESS: You are welcome. 16 (Whereupon, the witness was excused.) 17 JUDGE BAKER: I was going to say Mr. Vetne 18 agreed, Mr. Beshore, that you could have a witness at 19 this point. Is that correct? 20 21 MR. BESHORE: Actually, Mr. Vetne said he was through and so, he didn t have anything to say about 22 it. 23 JUDGE BAKER: Oh. 24 MR. BESHORE: But, Mr. English has agreed that 25

1	I can.
2	JUDGE BAKER: Oh, all right, fine.
3	MR. BESHORE: I call Mr. Mueller.
4	Whereupon,
5	TIM MUELLER
6	having been first duly sworn, was called as a witness
7	herein and was examined and testified as follows:
8	DIRECT EXAMINATION
9	BY MR. BESHORE:
10	Q If you would state your name and spell it,
11	please?
12	A Tim Mueller, M-U-E-L-L-E-R.
13	Q Okay. Who are you employed by, Mr. Mueller?
14	A Mid States Dairy.
15	Q What is Mid States Dairy, where is it
16	located?
17	A Mid States Dairy is a fluid plant located in
18	St. Louis, Missouri. It is vertically integrated dairy
19	plant.
20	Q Is it a fluid distributing plant on Order 32?
21	A Yes.
22	Q Okay. Has Mid West States been able to
23	acquire all milk needed for its Class I uses from Order
24	32?
25	A At a price.

Okay. Have you had to go outside the order Q 1 to the south to acquire milk that you needed? 2 We had to pay charges in the south, Α Yes. 3 pretty close to what Mr. Lee was talking about. 4 Can you tell us where you had to go, what the 0 5 circumstances were that led you to that, to those 6 sources and what the sources were? 7 Since Federal Order Reform, our milk sheds Α 8 used to be the Southern Missouri area, that is now part 9 of Federal Order 7, and the Central Illinois area. 10 Since Federal Order Reform has happened, Southern 11 Missouri is really not even supplying for us anymore. 12 The one price just prohibits us from buying milk there. 13 And the milk that is over in Central Illinois is now 14 going down to Kentucky, Tennessee, just because of the 15 higher paid prices down there. So, there really isn t 16 a place for us to go get milk anymore. The milk that 17 we had, and this just happened as of October 1, milk 18 that we had coming from the south, has been cut off. 19 We were told that, first of all, they were going to 20 21 raise our price, which we are agree to and then they said we don t have enough to supply your needs. 22 Okay. Have you attempted to replace the milk Q 23

23 Q Okay. Have you attempted to replace the milk 24 from Missouri and Illinois with milk supplies in Iowa 25 and Minnesota and Wisconsin?

We have attempted to contact people who are Α 1 interested in selling us milk on a year round basis. 2 Have you been successful in lining up Q 3 supplies from those, to pool sources? 4 Not at this point in time. Α 5 Ο The milk that you were receiving from the 6 south, what states did that originate, state or states 7 did that originate out of? 8 Α I believe most of it was from Arkansas, 9 Oklahoma. 10 Arkansas, Oklahoma. 11 0 Some of them may have been Texas. Α 12 Okay. And what period of time had you been --13 Q those milk supplies? 14 It started last January and it increased as Α 15 of July 1. 16 0 Okay. Was your first option for supplying 17 milk for your plant, source option to go those 18 distances? 19 In January it was more of an opportunity, Α 20 21 milk was a pre-interesting cost to us. But, we knew that it was a short term option for us, would get us at 22 least to the next point where we had June, and we had 23 to try to contact the milk. 24 And were you able to contract the milk from, Q 25

on the Order 32 area at that time? 1 2 Α No, we were not. Okay. Did you, since you weren t able to 3 0 contract from the Order 32, did you contract until 4 recently with the southern milk sources? 5 Α Yes, we did. 6 7 0 Okay. Α At an extreme premium. 8 0 The milk continued to come out of Arkansas, 9 Oklahoma and possibly Texas. 10 Yes, sir. Α 11 0 Okay. 12 MR. BESHORE: Okay. That is all I have. 13 JUDGE BAKER: Thank you, Mr. Beshore. Are 14 there any other questions of Mr. Mueller? There are 15 Thank you very much. none. 16 (Whereupon, the witness was excused.) 17 JUDGE BAKER: Mr. English? 18 MR. ENGLISH: Your Honor, before the first 19 witness for Proposal 8, I have some documents that I 20 21 would like to introduce and these have already been discussed with the Parties, but, the first document to 22 be marked as an exhibit is a compilation of official 23 documents of the California Department of Food and 24 Agriculture. And I want to hand you a copy. 25

JUDGE BAKER: Very well. Thank you. 1 MR. ENGLISH: These documents, Your Honor, I 2 represent are, with one exception, identical documents, 3 the documents that were introduced as official 4 documents from the California Department of Food and 5 Agriculture at the prior hearing in the Upper Midwest 6 that has been referenced here in this proceeding. 7 The one exception is to have D, for this 8 document, which is California Dairy Information 9 Bulletin effective August 2001. And it is perfectly 10 obvious why that wasn t available at the June 11 proceeding. 12 If I could have this document marked, Your 13 14 Honor. JUDGE BAKER: And it shall be marked as 15 Exhibit 21 for identification. 16 (The document referred to 17 was marked for identification 18 as Exhibit 21.) 19 MR. ENGLISH: Your Honor, I will just go 20 21 quickly through the index. The first two documents, Tab A and Tab B are 22 stabilization marketing plans for Southern California 23 and Northern California. Tab C is the California 24 Pooling Plan for Market Milk as amended, effective July 25

1, 1997. Tab D is the California Dairy Information 1 Bulletin mentioned previously. The effective date 2 August 2001. Tab E is the California Dairy Statistics 3 2000. Tab F is Milk Pricing in California. Tab G is 4 History of the California Milk Pricing Program. And 5 Tab H is the California Dairy Information Bulletin from 6 1999. 7 Your Honor, I could take official notice, I 8 believe of these, but I believe it is more appropriate 9 to have them be in the transcript. And so I would ask 10 at this time admission of Exhibit 21. 11 JUDGE BAKER: Are there any questions or 12 objections? There are none. Exhibit 21 is admitted 13 and received into evidence. 14 (The document referred to, 15 having been previously marked 16 as Exhibit 21 17 was received in evidence.) 18 MR. ENGLISH: Thank you, Your Honor. 19 The next document, Your Honor, again, having 20 21 been discussed with the major participants, if I could have marked as Exhibit 22, a multiple page document, 22 which is a portion of the transcript from the Upper 23 Midwest hearing. And a portion only. And I will 24 describe it. I would note that I noted today when I 25

picked it up, that it is called The Grievance Board, 1 United States Department of Agriculture in the caption 2 of this and I make no comment about how happened, but, 3 I represent that this is the transcript from York 4 Services. It has the index, pages two through four and 5 then it has pages 164 through 194, which is the 6 testimony of the state officials from California. 7 Two officials, Kelly Krug and Robert Horton, who testified 8 in the Upper Midwest. And I have for this hearing 9 purpose only obtained the consent of Mr. Beshore, Mr. 10 Hahn and Mr. Vetne with respect to admitting this 11 document. I understand there will not be an objection 12 from them. If I need to I will make a legal argument 13 about it, but I believe that as the testimony of state 14 officials that were subject to cross examination for 15 the sole purpose of describing the documents that I 16 have now admitted as Exhibit 21. 17 JUDGE BAKER: Did you contain the consent and 18

19 agreement of Mr. Cooper?

20 MR. ENGLISH: I believe Mr. Cooper will speak 21 for himself. I think what he said was if nobody else 22 objected, he wouldn t.

23 MR. COOPER: Yes, our position was that, you 24 know, it was a question, you know, whether they would 25 be able to cross examine here or not, but if nobody

else objects we will not. 1 JUDGE BAKER: Very well. Are there any 2 objections? Let the record reflect that there are 3 none. 4 MR. ENGLISH: May I have this marked as 5 Exhibit 22? 6 JUDGE BAKER: Exhibit 22 is so marked and it 7 is also admitted into evidence. 8 (The document referred to 9 was marked for identification 10 as Exhibit 22 and was received 11 in evidence.) 12 MR. ENGLISH: Thank you, Your Honor. 13 And I also thank the indulgence of the 14 Parties for that as well. 15 At this time Mr. Gulden will provide 16 testimony on Proposal 8. And I think for his 17 convenience, it makes more sense, he is also going to 18 go ahead and give his testimony on Proposal 9, so he 19 doesn t have to keep getting up and down here. 20 JUDGE BAKER: You are still under oath. Thank 21 you. 22 (Pause.) 23 MR. ENGLISH: Mr. Gulden, you have a statement 24 for Proposal 8 and there is a one page document or 25

actually it is multi page, it looks like attached. 1 Your Honor, maybe we could have his statement 2 marked as an exhibit since it has these two pages. 3 JUDGE BAKER: Very well. It will be marked as 4 Exhibit 23. 5 (The document referred to 6 was marked for identification 7 as Exhibit 23.) 8 Whereupon, 9 NETL GULDEN 10 having been previously duly sworn, was recalled as a 11 witness herein and was examined and further testified 12 as follows: 13 DIRECT EXAMINATION 14 BY MR. ENGLISH: 15 Mr. Gulden, you are still under oath. Could Q 16 you give your statement in support of Proposal number 17 8? 18 DMPI represents approximately 5,000 Α Yes. 19 dairy farmers in seven Midwest states. Our milk is 20 21 pooled on Federal Order 1030, Upper Midwest marketing area and 1032, the Central Marketing area, where we 22 service major customers. 23 We also own and operate 13 manufacturing 24 plants in Minnesota, Wisconsin, South Dakota and Iowa. 25

My testimony is in support of Proposal number 8, which 1 also has the support of Anderson-Erickson Dairy 2 Company, Family Dairies, USA, First District 3 Association, Foremost Farms, Swiss Valley Dairy, 4 Milwaukee Cooperative Milk Producers, Manitowoc Milk 5 Producers Cooperative and Midwest Dairymen Company. 6 Section 1032.12(b)(3) states that a producer 7 shall not include a dairy farmer whose milk is received 8 by diversion at a pooled plant from a handler regulated 9 under another federal order, if the other federal order 10 designates the dairy farmer as the producer under that 11 order, and that milk is allocated by request to an 12 utilization other than Class I. And 1032.12(b)(4) 13 states that a producer should not include a dairy 14 farmer whose milk is reported as diverted to a plant 15 fully regulated under another federal order with 16 respect to that portion of the milk so diverted, that 17 is assigned to Class I under the provisions of such 18

In short the language is saying that a producer sharing in the proceeds of one federal order should not be allowed to share in the proceeds of another federal order on the same milk in the same month.

other order.

19

25 Proposal number 8 is simply asking that a

producer sharing in the proceeds of a state marketwide 1 pool not be allowed to be share in a federal order pool 2 on the same pounds of milk in the same month. 3 California has chosen to op for a state marketwide 4 order for their dairy farmers, and that is their right 5 and their choice, but just as is the case between 6 federal orders, their milk should not be allowed to be 7 part of two marketwide pools at the same time. This is 8 exactly what has been happening with milk from 9 California pooled on Federal Order 32 since March of 10 2001. And to an increasing degree, right up through 11 September of 2001. I assume the situation hasn t 12 changed since September 2001, Federal Order 32 pool 13 statistics were announced. 14

Since March 2001 California milk has been 15 pooled in increasing numbers on Federal Order 32. The 16 attached exhibit, I guess this is all one exhibit, I 17 guess we could call it page four, I guess that is 18 marked on the bottom, on page four. Page four shows my 19 calculation on the effect on Federal Order 1032 PPD of 20 21 the California milk pooled on the order in the months of March and September 2001. These two examples show 22 the methodology used to arrive at an estimated effect 23 on the Federal Order 32 PPD. The California pounds of 24 milk pooled and dollar value of location adjustment 25

were subtracted from the producer milk and net PPD value published in the official Federal Order 1032 producer price differential, component prices and average component tests for the respective months. This resulted in what the PPD would have been if no California milk had been pooled.

Again, this would be page number five, shows 7 the net effect of this same calculation from March 2001 8 through September 2001. This adds up to almost two 9 million dollars and a weighted average of about two 10 cents a hundred weighed over the seven month period. 11 This was, through these seven months and continuous 12 today to be money siphoned away from Midwest dairy 13 farmers. It would not have been allowed between 14 federal orders and should not be allowed to continue 15 between a federal order and a state order. In light of 16 the obvious inequity and injurious effect on Midwest 17 dairy farmers, we believe that the Secretary should 18 handle this issue on an emergency basis, going directly 19 to a final decision without the time consuming 20 21 intermediate steps of a recommended decision. That concludes my statement, Your Honor. 22 JUDGE BAKER: Thank you very much. 23 BY MR. ENGLISH: 24 Mr. Gulden, for purposes of your calculation 25 Q

on page four, would it be correct that you assumed that 1 the producer milk associated from California, that was 2 diverted back to California plants was at the lowest 3 class price? 4 Yes, I did, Class III. Α 5 And so, for instance, that would have been 0 6 for the month prior to July, Class III and for the 7 months post July, would have been Class IV? I am 8 sorry, the other way around. 9 Α Really the only effect of that, Chip, would 10 be that it was diverted in California. 11 0 Okay. 12 Really is the only effect and that it was 13 Α diverted at an average location adjustment of minus 37 14 cents. 15 But, this analysis you have done is Q 16 consistent with the analysis that was done in the Upper 17 Midwest, correct? 18 That is correct. Α 19 For the same purpose. And is consistent with 20 0 21 the analysis, although done for a different reason, that the DFA did from Professor Theime, correct? 22 Yes. Α 23 And just to be clear, the issue here is that 24 0 if milk is pooled on a marketwide pool, in some part of 25

the country, that milk is available to Class I use, 1 2 correct? А Yes. 3 And if it is simultaneously going to be 0 4 pooled somewhere else, that would have to mean that it 5 is simultaneously available to a different Class I 6 market on the same milk, correct? 7 Yes, technically correct, yes. Α 8 And that really can t be, correct? Q 9 Α That is right. 10 MR. ENGLISH: That is all I have, thank you. 11 JUDGE BAKER: Thank you. Are there any 12 questions with respect to this testimony? Let the 13 record reflect that are none. 14 Oh, oh, Ms. Brenner. Thank you. 15 CROSS EXAMINATION 16 BY MS. BRENNER: 17 Mr. Gulden, looking at page number four, I Q 18 just wanted to clarify what some of these numbers 19 represent. For March 2001, it is one cent times 1.53 20 21 billion pounds. Α Yes. 22 And then what is the MIL stand for, where it Q 23 says 15 cents? 24 That just stands for .15 million dollars, Α 25

1 150,000 dollars.

Okay, .15 million dollars. Okay. 2 0 MS. BRENNER: Okay. That is all. 3 JUDGE BAKER: Thank you. Are there any other 4 questions? There are none. Thank you very much, Mr. 5 Gulden. 6 THE WITNESS: I have a statement on Proposal 7 9, if I may read that. 8 JUDGE BAKER: Oh, very well. Thank you. 9 (Pause.) 10 JUDGE BAKER: Mr. English, did you want to 11 move 23 into evidence. 12 MR. ENGLISH: Yes, I would move Exhibit 23 13 into evidence. 14 JUDGE BAKER: Are there any questions or 15 objections? Hearing none, Exhibit 23 is admitted and 16 received into evidence. 17 (The document referred to, 18 having been previously marked 19 as Exhibit 23 20 was received in evidence.) 21 THE WITNESS: My testimony, I will skip the 22 first two paragraphs. My testimony is in support of 23 Proposal number 9, which also has the support of 24 Foremost Farms, Land O Lakes, First District 25

Association, Family Dairies USA, Midwest Dairymen
 Company, Manitowoc Milk Producers Cooperative and
 Milwaukee Cooperative Milk Producers.

One objective of this proposal is to allow a 4 dairy farmer s milk to be producer milk for the entire 5 month as long as one day s production is physically 6 received at a pooled plant any day during the month. 7 Apparently a dairy farmer trying to gualify milk on 8 Federal Order 32 beit coming back from dry or back from 9 degrade or a new startup, could not have the milk 10 considered producer milk until the first day the milk 11 is received at a pooled plant. There are various 12 circumstances where a producer could miss several days 13 of pool milk value, such as weather problems, truck 14 breakdowns and scheduling conflicts. Proposal number 9 15 would eliminate the necessity of delivering milk to a 16 pooled plant the first day the producer is eligible for 17 pooling, which isn t always possible or practical. 18

Proposal number 9 would also avoid the necessity of pooling one day s production of certain producers just to maintain order association, when the milk would normally not have been pooled due to inverted pricing. Inverted pricing is caused by rapidly increasing markets, which then cause Class III and/or Class IV prices to be higher than the statistical blend

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price value of the order. Since pooling diverted milk 1 to non pool plants is optional, the milk would not be 2 pooled for that month. Unless Proposal number 9 3 language is adopted, Federal Order 32 will continue to 4 require one day s production to be pooled in order not 5 to lose association with the order, regardless of 6 whether it is an economically sound decision to do so. 7 We believe that a producer should not lose 8 producer milk status due to milk not pooled, due to 9 inverted pricing. 10 That concludes my statement. 11 JUDGE BAKER: Thank you, Mr. Gulden. Are 12 there any questions? Let the record reflect that there 13 are none. Thank you very much. 14 (Whereupon, the witness was excused.) 15 MR. ENGLISH: Your Honor, the next witness 16 would be Mr. Carl Conover. 17 JUDGE BAKER: Very well, Mr. Conover. Thank 18 you. 19 (Pause.) 20 Whereupon, 21 CARL CONOVER 22 having been first duly sworn, was called as a witness 23 herein and was examined and testified as follows: 24 DIRECT EXAMINATION 25

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BY MR. ENGLISH:

2 Q Mr. Conover, could you please state your full 3 name for the record?

A My name is Carl Conover.

5 Q And you are appearing today as a consultant 6 for Proponents of Proposal 8, which also includes Suiza 7 Foods?

8 A That is true.

9 Q Those in the proposal notice, hearing notice, 10 plus Suiza Foods, correct?

11 A Yes.

Q And I will try to keep this very brief, but, could you briefly tell us about how many years you have spent in federal marketing order employment of one kind or another?

16 A I went to work in the Program, May 1, 1950, 17 so I think that is something over 50 years. In the 18 Program I was with the USDA for 32 of those years.

Q And since then you have been employed as a
 consultant by various entities and you appeared at both
 USDA and after USDA at federal order hearings.

A Yes, I have.

Q And you have been qualified numerous times as an expert with respect to the workings of federal milk marketing orders?

1 A Several times.

2 Q Only several?

3 A Twenty.

4 Q Okay.

12

5 MR. ENGLISH: Your Honor, I would ask that Mr. 6 Conover be acknowledged as an expert for the purpose of 7 this hearing with respect to the workings of Federal 8 Milk Marketing orders.

JUDGE BAKER: Are there any questions or
objections? Hearing none, he shall be so regarded.
Mr. English?

BY MR. ENGLISH:

Q Mr. Conover, would you please proceed to giveyour testimony.

The Agriculture Marketing Agreement Act Α 15 authorizes an adjustment of minimum order prices to 16 reflect location of milk. Location adjustments were 17 for many years a reasonable effective tool in 18 attracting the milk where needed. And at times in 19 discouraging milk from being associated with the market 20 21 when not needed. Such adjustments were for the most part based on the mileage from a basing point, 22 reflecting the area s fluid needs, to where the milk 23 was received. The rate which was primarily to reflect 24 transportation costs, varied from one area to another 25

until the 1960s, when 1.5 cents for 10 mile was used in 1 The use of the zone pricing and 2 most markets. adjustments in many areas for increased in 3 transportation costs introduced a lack of uniformity as 4 to the rate. Diverted milk was at times priced at a 5 point from which diverted, but this provision was 6 eliminated when it became obvious that it was 7 encouraging the shifting of milk from one area pool to 8 another for purposes not compatible with the purposes 9 of the Agriculture Marketing Agreement Act. 10

With the advent of Order Reform, a different 11 pricing structure was promulgated. Order prices 12 reflected local supply demand conditions and not 13 distance from an arbitrary pricing point. Diverted 14 milk that could be received miles from the marketing 15 area can be priced at the same price as milk at the 16 location of milk at the plant from which the milk was 17 diverted. A situation not dissemble from that created, 18 from that created problems many years ago. 19

20 Under Reform, the situation has the potential 21 to be even more disruptive to the market because the 22 price at the location of the plants to which the milk 23 is diverted can be higher than the location from which 24 diverted. Under the situation alluded to, it is 25 obvious that the distant milk will not be made

available, will not be available to the fluid plants if
the distance producer receives a higher or as high
price by delivering to a local plant rather than a
distributing plant serving the marketing area. The
added transportation costs are, of course, another
discentive.

During the rulemaking process of Order 7 Reform, USDA considered and rejected the idea of open 8 pooling, where milk from any market can be pooled in 9 any market. The reason given was that there is no 10 assurance that the milk will be made available when 11 needed in the market for fluid use. Assuring an 12 adequate supply of milk for fluid use has been cited 13 many times as a primary purpose of the order program. 14 This purpose is of dubious import in markets with 20 or 15 less percentage of fluid use, which probably explains 16 why there is the next thing to open market pooling in 17 Order 32 and other orders. I don t know what that five 18 is doing there. 19

High shipping requirements, higher shipping requirements would be hard to justify in an area where the local production far exceeds the fluid market needs. Uniform treatment of producers is a statutory requirement. Equitable treatment is surely under the canopy of uniform treatment. Equitable treatment

includes equal sharing of the market proceeds among all
 producers, but would not prescribe equal treatment for
 producers who are sharing in another pool.

As shown by the information provided earlier 4 in this hearing, the pooling of the same milk on Order 5 32 and the California Marketwide Pool has resulted in a 6 non uniformed distribution from the Order 32 pool. 7 Those producers whose organizations have received the 8 pool draw on the California milk end up with a greater 9 share of the Order 30 pool than those producers receive 10 no part of the pool draw on California milk. 11

I have listened to and read Mr. Gulden s methodology and how he computed the impact of the California milk on Order 32 and I adopted and agree with it wholeheartedly. I believe he said the average was about two cents a hundred weight and resulted in two million dollars over the March, August period, September period.

Hence, the need for order language to exclude the milk of a producer whose milk is subject to pooling under any other marketwide pool.

Federal order provisions have always, unless through oversight, been tailored to limit a producer to sharing in but one market order pool on the same milk. On occasion when milk was reported and pooled on more

than one market, USDA auditors would qualify the milk
 to the extent necessary to prevent double pooling. It
 should be disqualify, excuse me.

While information as to exactly how much milk 4 from California was moved directly to the Order 32 pool 5 plants, is not available. The California data suggests 6 that no more than the amount required for producer 7 qualification actually moved to the plants in this 8 market. An examination of the California Department of 9 Food and Agriculture data and my knowledge of the milk 10 receipts in the Western United States, reveals that 11 almost all of the milk moved from California farms to 12 non California plants, can be accounted for as being 13 received in Oregon, Nevada, and Arizona. This means 14 that very little of the California milk pooled on Order 15 32 was physically received at Order 32 pool plants, but 16 instead was received at California plants and is 17 eligible for pooling through California s marketwide 18 pooling plant. 19

This proposal is designed to limit the pooling on Order 32 of only that milk which is pooled on a marketwide pool, federal or state. If milk from Western Montana, Western New York, Pennsylvania, if it adopts a marketwide pooling, or California is not priced and included any marketwide pool, then it will

remain eligible for pooling on Order 32. It is not the
 intent of this proposal to create a trade barrier or
 otherwise limit the movement or pooling of milk which
 does not obtain pooling benefit elsewhere.

This proposal would not bar the pooling of 5 milk that was moved directly to a pooled distributing 6 plant from a farm outside the marketing area, beit a 7 farm in California or any other state. Such milk in my 8 view would not be included in any state operated 9 marketwide pool. I base this belief on the court 10 decisions that found that the states lack the power to 11 regulate milk moving interstate. These are the very 12 decisions that precipitated the passage of the 13 Agriculture Marketing Agreement Act by Congress and the 14 advent of Federal Milk Orders. 15

According to CDFA data, milk production 16 leaving California farms and received by plants outside 17 California, ranges from 21.5 million to 28.5 million 18 pounds per month. As indicated earlier, this milk is 19 primarily accounted for by deliveries to plants in 20 states neighboring California. It is evident that 21 almost all of the 70 plus million pounds of milk from 22 the Market Administrator s data as being produced in 23 California and pooled Order 32, was priced and pooled 24 each month recently under the California marketwide 25

1 pool.

Pooling of milk that is used in non fluid 2 products, assumes that such milk is a reserve supply 3 for the market and is available to supply fluid 4 distributing plants if needed. The same milk, 5 obviously, couldn t be used to supply fluid б distributing plants in another market regardless of 7 whether that market is a federal or a state marketwide 8 pool. It is, therefore, erroneous to presume that the 9 same milk could be available simultaneously in more 10 than one market and use that basis for sharing in more 11 than one pool. The solution is not all that 12 complicated, since Federal Milk Orders have dealt with 13 this problem with respect to duplicate reporting of 14 receipt, of milk receipt in more than one order for 15 many years. A handler on Order 32 should not be 16 permitted to pool milk as diverted milk if that milk is 17 priced and pooled under a federal or state order with 18 pricing and pooling of milk values on a marketwide 19 basis. 20

Q Mr. Conover, throughout your testimony you have reference marketwide pool, and the evidence is now in the record from Exhibits 21 and 22. Have you reviewed that information either for this hearing or for the hearing in Order 30? The information in

1 Exhibits 21 and 22 which were the California documents.

2 A Yes, I have.

3 Q Yes.

4 A Yes.

Q And after 50 years of experience in federal milk market orders, what have you concluded concerning California s program as to whether or not is a marketwide pool?

9 A I haven t the slightest doubt that the 10 California is a marketwide pool.

11 Q Okay. There are those who say it is not a 12 marketwide pool, and among the reasons they cite are 13 the existence of California s quota and overbase 14 system. Could you comment on that?

I don t think that makes it not a Α Sure. 15 marketwide pool and I would compare that to the federal 16 marketing order that was in Puget Sound for, what, 10 17 years, where they had a Class I quota plan, which is 18 very similar to what California has. They also had 19 that in the Atlanta order for a few years. And that 20 was surely considered a marketwide pool. If it wasn t, 21 it wasn t authorized by the Agriculture Marketing 22 Agreement Act. 23

Q Why do you say that?A Well, it specifically authorizes the

Department of Agriculture to have either a marketwide pool or an individual handler pool. And I think you can discount, it wasn t an individual handler pool by any stretch, so it must have been a marketwide pool to be authorized by the Act. And it, the Class I base plan under Puget Sound was, was very similar to the quota plan in California.

Another criticism that we heard in the Upper 0 8 Midwest of this proposal was that it could potentially 9 cover other parts of the country, such as for instance, 10 I think you have addressed this in your Montana. 11 testimony, but, isn t it the case that if, this really 12 isn t about California, it is about double pooling, 13 correct? 14

15

A Absolutely.

Q It happens in this instance that it is California milk that is being double pooled, correct? A That is right.

19 Q And the answer to the objection is, well, if 20 you make the delivery to Order 32 then you won t be 21 pooled on California.

22 A I think I addressed that, and that is 23 absolutely right.

Q And in fact what that effectively means is the handler has the choice, he can choose to pool on

Order 32 or he can choose to pool on California. We 1 are not denying him that choice, correct? 2 Α We are not denying him. I don t believe he 3 has the choice to pool under California if it goes into 4 a plant there, it is going to be pooled there. 5 But, the handler has the choice of where to 0 6 put the milk. 7 That is true. Α 8 0 And by exercising the choice of where to put 9 the milk, it can exercise the choice of about where the 10 milk is pooled. 11 He can select the market, then, yes. Α 12 And as such, there is no foreclosure of Q 13 pooling, correct? 14 It doesn t bar the door to the milk coming Α 15 from any place, any state and being pooled on Order 32, 16 as long as that milk is not also pooled on, in the 17 marketwide pool elsewhere. 18 And to be clear the Proposal 8 is intended to 0 19 be federal or state marketwide pools only, correct? 20 21 Α Very true. It is not intended to address in any way, 0 22 shape or form, over order pricing agencies operated 23 outside the confines of governmental entities. 24 It was not intended to cover that and I Α 25

don t, I don t see an aspect of duplicate pooling in 1 that situation anyway, because the, if it is over order 2 pricing, it is not pooled under the federal order. 3 0 Is it your understanding that concentrated 4 milk under Part 1000 is a fluid milk product? 5 Α Yes. 6 And do you know that in the western part of 7 0 the United States there are farms that are considering 8 or are now building condensing operations on their 9 farms? 10 Yes. Α 11 And so, notwithstanding another criticism 0 12 which is if you adopt Proposals 1 through 5, you don t 13 need Proposal 8, could you foresee a circumstance where 14 because of the existence of concentrated milk supplies, 15 someone could still manage to double pool their milk 16 from a farm located in California or somewhere else? 17 А Well, I can see how the, concentrating the 18 milk would facilitate moving that milk into this market 19 for qualification and pooling. 20 MR. ENGLISH: That is all I have. The witness 21 is available for cross examination. 2.2 JUDGE BAKER: Thank you. Are there questions 23 for Mr. Conover? Mr. Vetne? 24 CROSS EXAMINATION 25

BY MR. VETNE 1 Mr. Conover, first, with respect to any 2 0 questions I may ask here, I am not acting on behalf of 3 Land O Lakes. 4 With respect to choice, marketing choice, you 5 indicated that if milk from California is received at a 6 California plant it has no choice but to be pooled. 7 If it is produced in California, that is my Α 8 understanding. 9 Produced in California and received at a Ο 10 plant. 11 In California. Α 12 0 And so the California system captures all 13 milk produced and received in, produced in and received 14 at California plants. 15 To the best of my knowledge, yes. Α 16 But, if California milk is received across 0 17 the border, you know, for example, Schriber Cheese in 18 Tempe, Arizona or United Dairymen Butter Plant in 19 Arizona or at Anderson Dairy in Nevada or at any number 20 21 of non pooled cheese plants in Idaho and in Utah, that milk even though it was produced in California wouldn t 22 draw a California guote or overbased --23 I think I testified there was 20 some million Α 24 pounds of milk a month that their statistics shows 25

moves out of the state and is not included in the pool. 1 A producer or producer/supplier in 2 0 California, then may avoid and it is their intention to 3 avoid, whatever restrictions are imposed by Proposal 8, 4 double pooling, merely by diverting from Order 32 to, 5 instead of to a California plant, to a plant across the 6 border and that would be fine under the proposal 7 because there would be no double pooling. It would be 8 diverted producer milk ineligible to draw from the 9 California pool or any other pool. 10 Right, I would agree. Α 11 MR. VETNE: Okay. That is all I have. 12 JUDGE BAKER: Thank you, Mr. Vetne. Are there 13 other questions for Mr. Conover? There appear to be 14 Thank you, Mr. Conover. none. 15 (Whereupon, the witness was excused.) 16 Whereupon, 17 JIM HAHN 18 having been previously duly sworn, was recalled as a 19 witness herein and was examined and further testified 20 21 as follows: THE WITNESS: Your Honor, Jim Hahn with Land 22 O Lakes, may I read a statement which introduces what 23 amounts to a modification of this proposal? 24 JUDGE BAKER: Very well, if you would take the 25

1 stand and you are still under oath.

THE WITNESS: Thank you. 2 Proponents of Proposal number 8 are seeking 3 to restrict the pooling of milk produced in California 4 on the basis that it is sharing in a marketwide pool. 5 California does not have a marketwide pool. Proceeds 6 from fluid and soft use are paid to producers on the 7 basis of quota equity and not distributed marketwide. 8 Overbase or non quota milk is priced based on 9 manufacturing values. Only recently did the California 10 Institute -- of \$1.70 per hundred weight, which is 19 11 and a half cents per pound of solids, non fat, on the 12 skim side to limit the spread between quota and 13 overbased milk. 14

Furthermore, adoption of this proposal would 15 prohibit federal order pooling of milk regulated under 16 state order with bonafide marketwide pooling. The 17 North Dakota State Order and the Pennsylvania Milk 18 Marketing Board currently are considering changing 19 provisions to incorporate marketwide pooling. Other 20 21 pricing programs in various over loaded pricing agencies, such as the Upper Midwest Marketing Agency, 22 would appear to be threatened should this proposal be 23 adopted. The PMB Class I state mandated price is \$1.40 24 per hundred weight, yet the challenge of double dipping 25

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1 goes unheard.

The real issue facing this issue, the real 2 issue facing this industry is not of California milk, 3 the impact of pooling reserve supplies is similar 4 whether that reserve is located in Fredericksburg, 5 Sioux Falls or Talary. Regardless of location, the 6 performance criteria must be met to provide for pooling 7 eligibility. Land O Lakes is associated the lowest 8 cost milk in its system via California, with the 9 Central Order. Creating barriers to pooling this milk 10 would only facilitate the pooling of milk with a higher 11 location value on a Central Order resulting in lesser 12 PPD for all producers on this order. LOL would support 13 the premise that overbased milk be eligible for pooling 14 in the Central Order while restricting the pooling of 15 quota milk. 16 That concludes my statement. 17 JUDGE BAKER: Thank you. Are there any 18 questions? There are none. Thank you so much. 19 THE WITNESS: Thank you. 20 21 (Whereupon, the witness was excused.) JUDGE BAKER: Other then Mr. Banderob, are 22 there any other people who wish to be heard? 23 (Pause.) 24 JUDGE BAKER: Who wishes to be heard? 25

MS. BRENNER: I believe Mr. Hollon was going 1 2 to take the stand. JUDGE BAKER: Oh, all right. Thank you. Yes, 3 yes. 4 Whereupon, 5 ELVIN HOLLON 6 having been previously duly sworn, was recalled as a 7 witness herein and was examined and further testified 8 as follows: 9 (Pause.) 10 MR. BESHORE: Before Mr. Hollon proceeds, Your 11 Honor, I would like to have marked as Exhibits 24 and 12 25, Mr. Hollon s statement regarding Proposal 6, that 13 would be 24 and the exhibits in support of Proposal 6 14 as 25. Copies of those documents have been available 15 to the stenographer and to all participants in the 16 room. 17 (The documents referred to 18 were marked for identification 19 as Exhibits 24 and 25.) 20 21 DIRECT EXAMINATION BY MR. BESHORE: 22 And without any further ado, Mr. Hollon is Q 23 previously sworn and qualified and I would ask him to 24 proceed with his statement in support of Proposal 6. 25

A I would like to turn first to the exhibits for Proposal 6 of which there are two. One is a, Table 1 is a one pager. And then Table 2 has, Table 2, 3, 4 and 5 have two pages each and then there is a chart.

In Table 1 is simply a comparison of the 5 payment provisions on federal orders. The 11 federal 6 orders and the approximate dates on which the advanced 7 payment is due, and the approximate rate, or actually 8 the actual rate. And the purpose of this exhibit is 9 simply to show that the 11 different orders do not have 10 the same exact uniformed requirement and that some 11 orders have requirements relative to the blend price, 12 others to the class price, the lowest class price. And 13 there are the Arizona order and the Western order 14 actually have multiples of the price. 15

Table 2, pages one and two, are blend prices and class 16 prices for the period January 1997 through September. 17 The first column is labeled Class III A or Class IV. 18 The second column is labeled Class III. The third 19 column is the lower of those two. The next columns 20 21 represent the lower of those two multiplied by 105, 106, 107, 108, 109, and 110 percent. And the final 22 column represents the blend price for that month. And 23 in the period of January of 97, January of 98 and 24 January of 99, obviously there was no Federal Order 32 25

blend price, so, we took that prevailing blend price
and the pounds in the pool and multiplied those out for
those months to get a proxy value, divided that by the
total of all the pounds to get a proxy blend price.

On the second page, it is a half page, noted 5 that there are two figures with boxes around them. The 6 comparison for which this exhibit tries to make is the 7 current month s blend price, September would have been 8 1656, with the lowest of the two class prices of the 9 prior month, in this case 1506, and this difference is 10 what we seek to analyze through this exhibit. And this 11 is the comparison for all of the other tables and the 12 subtraction is \$1.50. 13

Table 3, pages one and two is simply the 14 absolute value then of this subtraction, looking at the 15 second page of Table 3, the \$1.50 is in a box. And the 16 summary statistics down below say for the entire 56 17 month period, the average of this blend minus lowest 18 class price was \$1.59, with a range of minus 11 to plus 19 The first 36 months there was an average of \$1.52 459. 20 21 and the last 20 months an average of a \$1.70. And the crux of our concern is that spread seems to be 22 widening. The average for the whole period, 1.59, the 23 first period which is before Federal Order Reform, a 24 1.52, second period a 1.70. 25

Table 4, pages one and two, is an every month 1 Again, going to the second 2 percentage comparison. page, for example, the 91 percent is, it says that the 3 lowest class price divided by the blend represented 91 4 percent of that value. It says this is done for each 5 and every month at both the actual and the inflated at 6 56 through 10 percent. And the first 36 month average 7 was 89 percent, the last 20 months average was 86 8 percent. In order to try to take out some of the 9 fluctuations, we did a three month moving average, and 10 that is the result of, those results are on Table 5. 11 And going to the second page of Table 5, the first 36 12 months of this moving average, percentage, averaged 89 13 percent, the last 20 months averaged 86 percent. 14 And at the five, the five percent level or 95, inflated by 15 105 percent level, averaged 90 percent. 16

The graph or the chart takes these moving 17 averages, average percentages and tries to put them on 18 a visual basis. The line across the entire period that 19 has the circles as the marker, is the actual values. 20 21 If you were take a straight edge or a pencil or draw a line at January of 2000 and look at from January of 97 22 to January of 2000, you can see with only a few 23 exceptions that this relationship range between 85 24 percent as the low and 95 percent as the high. If you 25

look at the time period from January 2000 to date, you 1 can see the line with the circle markers averaged 2 between 80 and 90 percent. And the proposal that we 3 are making or the proposal that we submitted was for 4 110 percent, but, after examining the data, it appears 5 that 105 percent is a more realistic and appropriate 6 number. So, that line is marked with the triangles. 7 And so our proposal is that the lowest class price be 8 inflated by five percent in order to set the advance 9 price. 10

Moving back then to the statement regarding 11 Proposal 6, is a two page statement which then follows 12 the summary of the language. Proposal 6 reflects the 13 need to alter the advanced price, the advanced payment 14 provisions for Order 32. The dairy farmers members of 15 our group continue to request that they be paid an 16 advanced payment that more closely resembles the actual 17 blend price. Their individual farm businesses needs, 18 demand a more consistent cash flow in order to remain 19 The current provisions that call for advanced viable. 20 21 billings at the prior month s lowest class price do not provide sufficient funds to meet our members cash flow 22 objectives. The final rule makes the following 23 statements about the uniform price and the advanced 24 price: 25

Payments to producers in cooperative 1 associations. The AMAA provides that handlers must pay 2 to all producers and producer associations the uniform 3 price. The existing order generally allow proper 4 deductions authorized by the producer in writing. 5 Proper deductions are those that are unrelated to the 6 minimum value of milk in the transaction between the 7 producer and handler. Producer associations are 8 allowed by the statute to reblend their payments to 9 their producer members, the -- Wholesale Act and the 10 AMAA make it clear that cooperative associations have a 11 unique role in this regard. The payment provisions to 12 producers and cooperatives for the consolidated orders 13 vary with respect to payment frequency, timing and 14 amount. These differences are generally consistent 15 with current order provisions and with industry 16 practices and customs in each of the new marketing 17 Each of the new orders will require handlers to areas. 18 make at least one partial payment to producers in 19 advance of the announcement of the applicable uniform 20 21 prices.

The Florida Order will require two partial payments, mirroring the payment schedule now provided in the three separate Florida orders.

25 The amount of the partial payment varies

among the new orders, reflecting the anticipated 1 uniform price. Thus, for example, in the Upper Midwest 2 order, the partial payment rate for milk received 3 during the first 15 days of the month, will not be less 4 than the lowest announced price for the preceding 5 month. By comparison, the partial payment for the 6 Florida order for milk received during the first 15 7 days of the month will be at a rate that is not less 8 than 85 percent of the preceding month s uniform price 9 adjusted for plant location. 10

There are a wide variety of payment dates and 11 payment levels among the various orders. The table 12 identified as Exhibit 25, Table 1, entitled Comparison 13 of Payment Provisions, Federal Orders presents the 14 differing provisions. There is no precedent for a 15 uniform payment level or terms across all orders. 16 Among the order system there are three broad groupings. 17 In the Southern Order payments are set at a percentage 18 of the prior month s blend price adjusted for location. 19 The Northwest and Central area of the country sets the 20 21 advanced payment at the prior month s lowest class The Western Order uses an add on percentage price. 22 applied to the month s, to the prior month s lowest 23 class price. 24

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25
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The final rule supports the payment that all

handlers pay the uniform price. We can see no reason
why the advanced payment should not come closer to
approximating the uniform price. Examination of recent
data shows the advance prices getting further from the
uniform price. See Exhibit 25, Tables 1 through 8,
well, actually that should be Tables 1 through 5, now,
and charts.

By examining the data it is clear that there 8 had been a change in trend in the advanced price versus 9 blend relationship. The price measure is this month s 10 blend less last month s lowest class price. For the 11 period January 1997 through September 2001, 57 months, 12 the monthly average spread between the two prices was 13 The first 36 months averaged \$1.52, 1997 14 \$1.59. through 1999, and the last 21 months, \$1.70. 15 Graphically this trend is shown on the chart of price 16 trends, Exhibit 25. Where even after a three month 17 average was used to smooth some of the fluctuations, a 18 difference in trend can be noted. 19

In order to determine a better relationship between the prior month s lowest class price and this month s blend price, the lowest class price was inflated by five, six, seven, eight, nine and ten percent. These ranges were chosen after testing several alternative branches. The spreads were

1 measured and compared in the same manner as the 2 existing blend versus lowest class price. After 3 examination it appears that a five percent inflation at 4 the prior month s lowest class price is a reasonable 5 adjustment to approximating the spread that existed 6 over the first 36 month period.

It is a problem if the advanced price is 7 larger than the final price, because some producers may 8 not have enough funds to cover their deductions. Also 9 in some extraordinary cases the advance price might 10 over pay the total amount due and result in suddenly, 11 in the need for some type of collection proceeding, 12 which is difficult and costly. However, as dairy 13 prices are more volatile, this is an issue under the 14 current system even if no adjustment is made. Producer 15 premiums are present in the Federal Order 32 16 procurement area and that should buffer the overpayment 17 This concern needs to be balanced by dairy concerns. 18 farmers right to a reasonable approximation of the 19 blend advanced payment, blend price advanced payment. 20

Our experience is that the market carries a pay premium of well over a dollar a hundred, ranging from 75 cents to \$1.35. Thus, we would request that the rate for advanced payments be set at 105 percent of the prior month s lowest class price.

The language to effect our proposal would be as follows. And this language is lifted from the Notice of Hearing with the exception that and the first one is incorrect. So let me read it and correct it.

One thirty two point seven three payments to 5 producers and cooperative associations. A(1), partial 6 payment. For each producer who has not discontinued 7 shipments as of the date of this partial payment, 8 payment shall be made so that it is received by each 9 producer on or before the 26 day of the month, except 10 that is provided in Part 1000.9. For milk received 11 during the first 15 days of the month, from the 12 producer, at not less than and that should read 105 13 percent times the lowest announced class price for the 14 preceding month, less proper deductions authorized in 15 writing by the producer. 16

Section C(1), for bulk fluid milk products 17 and bulk fluid cream products received from a 18 cooperative association in its capacity as the operator 19 of a pool plant and for milk received from a 20 21 cooperative association in its capacity as a handler pursuant to Section 1000 Part 9(c) during the first 15 22 days of the month at not less than 105 percent times 23 the lowest announced class price per hundred weight for 24 the preceding month. 25

JUDGE BAKER: Thank you, Mr. Hollon. 1 THE WITNESS: Yes, Ma am. 2 JUDGE BAKER: Mr. Beshore? 3 MR. BESHORE: Yes, Your Honor, Mr. Hollon also 4 has a concluding statement and some comments. 5 (Pause.) 6 MR. BESHORE: Okay. We will go ahead and, Mr. 7 Hollon has a concluding statement, some testimony with 8 respect to the emergency issue. 9 JUDGE BAKER: All right. 10 MR. BESHORE: We will handle that separately, 11 if it works and just stick with, with testimony in 12 rebuttal on Proposal 6 now. 13 JUDGE BAKER: Very well. 14 MR. BESHORE: And then come back with --15 JUDGE BAKER: All right. Let me ask, Mr. Lee, 16 did you have additional testimony? 17 MR. LEE: I need to correct four prices in the 18 exhibit. 19 JUDGE BAKER: All right. 20 21 MR. LEE: I did have some incorrect information. 2.2 JUDGE BAKER: Well --23 MR. LEE: It will take two minutes. 24 JUDGE BAKER: All right. Well, then, what, 25

Mr. Beshore, right now you want to hear testimony 1 relative to Proposal 6, is that right? 2 MR. BESHORE: Yes, let s leave it at that and 3 Mr. Hollon will be available for cross examination on 4 his testimony on Proposal 6. 5 JUDGE BAKER: All right. Now I know that 6 someone wants to give testimony in opposition to 7 Proposal 6, and you can do it as soon as Mr. Hollon 8 leaves, but do you have any questions of him? Would 9 you like to question him at this time? 10 MR. OLSEN: Yes, Your Honor. I have one 11 question of Mr. Hollon. 12 JUDGE BAKER: Thank you. 13 CROSS EXAMINATION 14 BY MR. OLSEN 15 My name is Brad Olsen from Leprino Food Q 16 Company. 17 Mr. Hollon, I have just one question. And I 18 am looking at Table 4, page one of two, and I note and 19 I think they all did this in terms of stopping in 20 September, and I was trying to do the math, but I can t 21 do math that fast. Do you happen to have the October 22 data? Do you have this chart done showing the October 23 data and the impacts on your --24 We don t have an October blend price. 25 А Ι

don t have one done yet. It was the timing of the 1 hearing and that came out Monday or Tuesday. So, no, I 2 have no October data. 3 0 Okay. 4 It is readily available by now, but I had Α 5 none when I did this. 6 Well, I understand. And so the question is 7 0 how October data flows through in your chart, it is 8 available, you haven t factored it in yet. 9 Α That is right. 10 Because you have been at the hearing. 11 0 That is right. Α 12 MR. OLSEN: I understand. 13 JUDGE BAKER: Very well. Thank you. Are 14 there other questions of Mr. Hollon relative to 15 Proposal 6? Yes, Ms. Brenner. 16 CROSS EXAMINATION 17 BY MS. BRENNER: 18 Mr. Hollon, on your Exhibit 25, Table 1, you 0 19 have it separated into two sections. The first one is 20 billing to producer. What is, are you billing 21 producers for something? 22 А I probably got that labeled wrong. I think 23 that is the billing to the handler. 24 For? Q 25

1 A Milk sold.

2 Q For milk sold.

3 It is not --

A Wait, they are reversed. Let me think, 26, yes that would be payment to producer.

6 Q Okay. And the headings right below that are 7 advance date and advance rate. What are these in 8 advanced of?

Α What are they in advanced of or what --9 0 What are they, what do they perceive? 10 They are a payment in advance of the final Α 11 The dairy farmers out 30 days for and in some payment. 12 cases 45 days, so it just makes the payment to bridge 13 that gap to provide some funds before the final payment 14 is due. And the final payment represents the total 15 payment for milk and this would represent a partial 16 payment for the milk that has been sold already. 17

Q Okay. There is no sense in which producers are getting money for milk they haven t delivered yet.

20 A No, there is not.

21 Q And the order --

A It certainly looks like that, but no, there is not.

Q The order refers to this rather than advanced as a partial.

That is correct. А 1 Okay. So, if the heading on billing to 2 0 producer, which should have been payment to producers, 3 if we have got that correct, is the one payment to 4 cooperative correct at this point? 5 А I think so. 6 MS. BRENNER: Okay. Thank you, that is all I 7 have. 8 THE WITNESS: Your Honor, I don t think I am 9 going to use this again, but, maybe I will get it right 10 if it did it a fourth time. 11 MS. BRENNER: If at first you don t succeed. 12 THE WITNESS: I am proof of that, aren t I? 13 JUDGE BAKER: Are there other questions for 14 Mr. Hollon? There are none. 15 Very well. Thank you very much. 16 (Whereupon, the witness was excused.) 17 JUDGE BAKER: Now we will hear those who are 18 opposed to Proposal 6. 19 MR. BESHORE: May we move admission of 20 Exhibits 24 and 25. 21 JUDGE BAKER: Very well. Are there any 22 questions or objections with respect to 24 and 25? 23 Said exhibits are admitted and received into evidence 24 without objection. 25

1	
2	
3	(The documents referred to,
4	having been previously marked
5	as Exhibit 24 and 35
6	were received in evidence.)
7	MR. BESHORE: I am sorry, was 23 admitted.
8	JUDGE BAKER: Yes, 23 has been admitted.
9	MR. BESHORE: Okay. Thank you.
10	(Pause.)
11	Whereupon,
12	DUANE BANDEROB
13	having been first duly sworn, was called as a witness
14	herein and was examined and testified as follows:
15	DIRECT EXAMINATION
16	BY MR. OLSEN
17	Q Mr. Banderob, you are here to testify today
18	in today s hearing. And, you know, a couple of things.
19	You have a prepared statement with you today.
20	A Yes.
21	MR. OLSEN: Okay. And what I would like is
22	to mark his statement as composite exhibit, and I have
23	lost track of the numbers.
24	JUDGE BAKER: It would be 26.
25	MR. OLSEN: Twenty six.

(The document referred to 1 was marked for identification 2 as Exhibit 26.) 3 BY MR. OLSEN: 4 At the back of your prepared statement are 0 5 two exhibits, which you will be talking about shortly, 6 and those would be part then of this composite Exhibit 7 number 26. 8 Mr. Banderob, if you would go ahead and start 9 with the first part of your prepared statement. 10 I am Duane Banderob, Dairy Economist for the Α 11 Leprino Foods Company, the position I have held for the 12 past two years. My employment with Leprino was 13 preceded by work in a milk processing plant as well as 14 completing degrees in Dairy Science at the California 15 Polytechnic State University at San Luis Obispo and 16 Agriculture Economics at Michigan State University. 17 Q Mr. Banderob, in your experience, you know, 18 in working with Leprino Foods Company and throughout 19 your education, have you had an opportunity to prepare 20 21 testimony for federal order hearings such as this? Α Yes. 22 And your degree is as a Masters of Science Ο 23 and Agriculture Economics? 24 Yes. Α 25

Q Okay. 1 MR. OLSEN: To spite Mr. Banderob s youthful 2 appearance, I would ask that he be qualified as an 3 expert, Your Honor. 4 JUDGE BAKER: Are there any questions or 5 objections? The witness will be so regarded. 6 BY MR. OLSEN 7 If you would go ahead and complete your 0 8 prepared statement. 9 Α Leprino is headquartered in Denver, Colorado. 10 Our business address is 1830 West 38th Avenue, Denver, 11 Colorado 80211-2200. Leprino operates 11 plants in the 12 United States, manufacturing mozzarella cheese and whey 13 products domestically and marketing our products both 14 domestically and internationally. Our cheese is 15 primarily used as an ingredient by major pizza chains, 16 independent pizza restaurants as well as many of the 17 nation s leading food companies. 18 Leprino operates four manufacturing 19 facilities who receive milk regulated by the Central 20 21 Order. These facilities are located Fort Morgan, Colorado, and Dodge Hardington and Ventura, Nebraska. 22 I am testifying today in opposition to 23 Proposal number 6. The proposal to increase the 24 partial payment rate from the lowest class price for 25

the preceding month to 110 percent as noticed or 105
 percent as testified of that price.

I will make a brief departure from the 3 prepared statement. The prepared statement will 4 reference the attachments, the numbers that are not in 5 parenthesis is in evidence against Proposal number 6 as 6 noticed. The numbers that are in parenthesis refer to 7 Proposal number 6 as testified to. So, I will try to 8 make that clear in the testimony going forward. 9 The proponents of Proposal 6 point to 10 producer cash flow challenges that exist due to this, 11 to the disparity between the level of the partial 12 payment and the level of the final payment. We do not 13 contest this concern regarding producer cash flow. 14 However, the root cause of this price, of the price 15 disparity between the partial payment and the final 16 payment is the lack of blending the higher values of 17 milk into the partial payment. The proposed remedy 18 does not address this issue, but rather simply 19 transfers the cash flow burden to processors. The 20 21 result of the proposal is the manufacturers of products in the lowest class and in many months lowest two 22 classes, will pay more than the classified value of 23 their milk in a partial payment. This violates the 24 pricing intent of the orders. 25

Additionally, the application of the proponents logic across several orders results inequities in that form of different partial payments amongst competitors in manufactured product markets.

5 The source of the difference is between the 6 partial payment and the final payment is twofold. 7 First, the partial payment is based on the prior months 8 rather than the current month s market value.

9 Second, the partial payment does not caption 10 the incremental value contributed to the final payment 11 by utilizations with higher classified values than the 12 lowest class price. This incremental value is 13 captioned for the final payment through the pooling 14 process administered by the market administrator.

The first source of difference, the use of 15 the prior month rather than the current month market 16 values in setting the minimum partial payment is 17 generally not referenced as a concern since the 18 resulting partial payment is sometimes above and 19 sometimes below current month market values. To the 20 21 extent that a concern exists, the processor obligation for the partial payment could be updated to current 22 month market values. Since not all market values for 23 the full month are known at the time of the partial 24 payment, the partial payment could be calculated based 25

on the factors for that portion of the month for which
the data has been published prior to the partial
payment deadline. This additional calculation and
announcement would require additional administration
due to the additional price calculations and the
necessary communication to market participants.

7 The second and more important source of 8 difference between the partial payment and final 9 payment is the absence of contribution of the 10 incremental value from the higher classes of milk in 11 the partial payment. Although they have not explicitly 12 characterized it as such, this appears to be a primary 13 concern to the proponents of Proposal 6.

Analysis: Proposal 6 fails to address either 14 of the sources of differences between the partial and 15 final payment prices. The proposal does not result in 16 an increase correlation between the partial payment and 17 the final payment. Analysis of the period January 2000 18 through October 2001 is shown in attachment one, based 19 on the Proposal 6 as noticed and shown in attachment 20 21 two for Proposal 6 as testified to.

22 Key observations over this period are that 23 had Proposal 6 been in place the partial payment is 24 increased by a \$1.11 per hundred weight, at 110 percent 25 or 56 per 100 weight at 105 percent. Which reduces the

average of the partial payment relative to the blend 1 price from \$1.59 to 48 cents at 110 percent or a \$1.04 2 per hundred weight at 105 percent. However, the 3 monthly differences between the partial payment and 4 blend price range from an underpayment of \$1.95 at 110 5 percent or 2.38 at 105 percent to an overpayment of 6 2.23 at 100 percent or \$1.45 at 105 percent. 7 A clear indication that the proposal does not emulate the final 8 payment. 9

10 The standard deviation of the differences 11 between the partial payment and the blend price also 12 increases from 78 cents under the current system to 89 13 cents at 110 percent or 83 cents per hundred weight at 14 105 percent under Proposal 6.

The proposal violates two basic tenants of 15 pricing milk manufactured in the Class III and IV 16 products. These are that federal marketing orders 17 establish minimum prices and that since manufactured 18 products are marketed nationally, the minimum regulated 19 price level for Classes III and IV are consistent 20 21 across all orders. Proposal 6 violates the minimum pricing concept by setting regulated milk prices for 22 the partial payment above the equivalent value, above 23 the equivalent market value for Classes III and IV. 24 For example, during the period from January 2000 25

through September 2001, the minimum partial payment obligation would have exceeded the Class III price by 73 cents at 110 percent or 19 cents per hundred weight at 105 percent on average.

The proponents of Proposal 6 are advocating 5 similar provisions in other orders. However, the fact 6 of those being proposed is different for different 7 orders, resulting in disparate economic positions for 8 competing Classes III and IV manufacturers located in 9 different orders. For example, the proposed factor in 10 the Upper Midwest order is 103 percent, which would 11 result in an average partial payment price that is 12 about 78 cents at 110 percent or 22 cents at a 105 13 percent, lower than the proposed, proposed for the 14 Central Order. 15

The logical conclusion from the above 16 analysis is that the most appropriate approach to 17 address the root cause of the disparity between the 18 level of the partial and final payment is to implement 19 a similar minimum payment in pooling structure for the 20 21 partial payment that currently exists for the final payment. Although this is the logical remedy, I am not 22 proposing that it be adopted at this time. This remedy 23 would require significant additional administration in 24 terms of plant reporting, report analysis, pool 25

calculation and movement of funds into and out of the
 pool in the current system of minimum payment at the
 lowest class price.

Additionally, such an approach would significantly impact many handlers who are not participating in the hearing today since the concept was not properly noticed. A more comprehensive review of all provisions of the order that would be impacted and the associated impact would also be necessary prior to serious consideration of such an approach.

Although we are sympathetic to the issue of 11 concern that is cited by proponents of Proposal 6, we 12 do not agree that the proposed solution is appropriate 13 or equitable. Although I have outlined a more 14 appropriate approach to addressing the concern, that 15 approach should not be considered a proposal as part of 16 this rule making process since it has not been properly 17 noticed. USDA should reject Proposal 6 since it does 18 not appropriately address the issue it preports to 19 remedy. And it violates the minimum pricing concepts 20 21 for manufacturers.

22

BY MR. OLSEN

Q Mr. Banderob, why don t you take us through the two attachments that you got along the lines of the way that Mr. Hollon did earlier to give us all sort of

a sense of how these exhibits or attachments work
 together.

The attachments are similar just under, as I Α 3 mentioned before, attachment one is, compares the 4 current partial payment scenario to that which is 5 noticed, the notice Proposal 6 at a 110 percent. 6 Attachment two compares the current partial payment 7 system to the testified to Proposal 6 at 105 percent. 8 So, I will just walk through Attachment two, since that 9 seems to be the more germane proposal at this time. 10

Essentially we have months going down 11 starting in January looking at Central Order reform, 12 using the prior month Class III price and prior month 13 Class IV price. The column labeled A is the current 14 partial payment price, which is defined as the lowest 15 of those two prices. The Proposal 6 partial payment 16 price simply increases that lowest payment price by 17 five percent. There is a difference calculated, the 18 column labeled C is essential order blend price. The 19 next column A less C is the current partial payment 20 21 price, less the Central 1 price and B less C is the same, same mechanics. 22

Q I know, Mr. Banderob, I had asked Mr. Hollon if he had any October data and I was trying to do his calculation and that obviously didn t need to be done,

because it looks like you have done some of the calculation here. Can you just explain the import of what has happened in October as it relates to the trend, if you will.

Yes. Prices came down between September and Δ 5 October. You can see in the column labeled C, Central 6 Order Blend Price, the price in September 2001 was 7 16.56, that fell to 14.92. The applicable partial 8 payment price for that month was 15.59. So, in fact, 9 in October the partial payment price exceeded the 10 Central Order Blend price. And I think if we look at 11 the tables that Mr. Hollon submitted, it would be 104 12 percent of the partial payment price as related to the 13 Central Order Blend price. 14

Okay. On a related concept here, then, Mr. 0 15 Hollon, you know, testified to a relationship between 16 the pre payment price and the blend price, now I have 17 lost track of what Mr. Hollon labels in that regard, 18 but, anyway, the pre payment price and the blend price 19 and that there is a trend in say the most recent 20 20 21 months, which is concerning, let me ask you this. I mean, do you have any concerns about using these 22 periods for comparison? 23

A Yes, I do. I think, using as a baseline date 1997 through the end of 2000 is quite appropriate. Our

concern rests with comparing those three years of data 1 to the period January 2000 to January, to September of 2 2001. And the reason for that is very simple because 3 between January 2000 and September 2001, market seemed 4 to be rising markets, trending higher. And in such a 5 scenario the partial payment price will always trail 6 the blend price. If you look at the period 1997 to 7 2000, about half of the months markets are rising, half 8 of the months markets are trending downwards. When you 9 look at the period January 2000 through September 2001, 10 it is about 70, almost 70 percent of the time month to 11 month is increasing about 30 percent, it is trending 12 downwards. So, we would think that if we can compare 13 periods that have about the same percentages of upward 14 movement and downward movement, we might discover that 15 the 86 percent of the partial payment price to the 16 blend price, might actually be higher because currently 17 that could be unstated because we don t have the full 18 effect of an equal amount of time period of following 19 markets. 20

21 Q And that is because in that period there was 22 predominantly a rising market, so if I am tracking with 23 you here, in the following market, we would, you would 24 expect the spread between the pre payment and the final 25 payment, that difference, that spread would be reduced,

and in fact, you may also have overpayments on the other side, is that correct?

A That is correct. And that is what happened in October.

5 Q Okay. And so, and is that part of the 6 relationship that hasn t been reflected since the 7 Federal Order Reform in that 20 month period?

8 A That is what we are concerned has not been 9 reflected, yes.

Q Now, earlier and I forgot the gentleman s name, one of the DFA members testified that Central Order Reform, the advanced price has been lowered than what he had historically seen. He didn t have an amount of percentage, but he said it was something that was, he noticed. Do you recall that testimony?

A Yes.

16

17 Q What do you believe was the cause of those 18 lower prices that he is referring to?

19 A I think one of the causes might be the 20 phenomena of using the lower of and in, you can look in 21 December of 2000 on Attachment two, the prior month 22 Class III price is 8.57. That is primarily driven off 23 cheese prices, which were the lowest since, I believe, 24 the late 1970s. So, markets were extremely depressed 25 and in some of this time period compared to recent

1 history before Order Reform.

2 Q Okay. And focusing on that spread just a 3 little bit, I believe you are referring to the higher 4 of, that is applied to the blend price?

5 A Yes.

6 Q And then the lower of concept is applied to 7 the pre payment or advanced price.

A Yes.

8

9 Q Okay. Are there any other reasons why we 10 might be looking at a spread that has increased over 11 this 20 month. We have talked about a couple of them, 12 is there anything else you can think of?

Α I think there might be another institutional 13 factor, I guess, you can say, is that because they used 14 the higher of and there is a Government support 15 program, the Government support price were powder 16 between January of 2000 and May 2001, was higher than 17 market clearing prices. Because the Class I and Class 18 II prices tied directly to the Class IV price, we think 19 there might be some distortions again in this data 20 21 since January 2000, because the blend price might have been higher because of the direct support by the 22 Government support price for powder. Since May the 23 Government support price for powder was reduced and now 24 we are seeing that three and four are becoming more in 25

line than what they had been prior to. 1 2 0 Okay. So, so, in your opinion you are seeing less market distortion than since that May 2001 time 3 frame. 4 Α Yes. 5 JUDGE BAKER: This is a good time for our 6 7 afternoon recess. MR. OLSEN: Yes, Your Honor. 8 JUDGE BAKER: We will take a 15 minute recess. 9 (Whereupon, a short recess was taken.) 10 JUDGE BAKER: We are back in order after our 11 midday recess. 12 Mr. Banderob, you are responding to questions 13 from your counsel. 14 BY MR. OLSEN: 15 Mr. Banderob, I just have one more question. Q 16 And that is if you turn to Attachments one and more 17 applicably Attachment two, can you please explain some 18 of the bolded numbers there and the import of them? 19 Α In the column labeled A Less C, it Yes. 20 21 compares the current partial payment price to the blend price. All simply the bolded numbers are, so in that 22 instance in December of 2000, negative 2.81 and in 23 October 2001 positive 67 cents. That is just the range 24 of those differences. And then again in column B less 25

C, the same notion applies, the range for the Proposal 1 6 pre payment price to the blend price, ranges from an 2 underpayment of \$2.38 per hundred weight to an 3 overpayment in October of 2001 to, of \$1.45 per hundred 4 weight. The significance or the import of these two 5 columns is to just simply point out that the range of 6 differences between the partial payment price and the 7 blend price increases under Proposal 6. So, for 8 instance, if you look at the range from the lowest 9 underpayment or the greatest underpayment to the 10 overpayment in comparing the current price to the blend 11 price, that is a range of \$3.48. When you look at it, 12 that scenario under Proposal 6, the range is \$3.83. 13 Okay. And before I step away 14 MR. OLSEN: here, I would ask that Exhibit number 26 be admitted, 15 Your Honor. 16 JUDGE BAKER: Very well. Are there any 17 questions or objections? Hearing none, Exhibit 26 is 18 admitted and received into evidence. 19 (The document referred to, 20 21 having been previously marked as Exhibit 26 22 was received in evidence.) 23 MR. OLSEN: Mr. Banderob is now available for 24 cross examination, Your Honor. 25

JUDGE BAKER: Very well. Are there any 1 2 questions? Yes, Mr. Beshore. MR. BESHORE: Just a couple of questions, Mr. 3 Banderob. 4 CROSS EXAMINATION 5 BY MR. BESHORE: 6 With respect to your comments on the concept 7 0 or basic tenant of uniform minimum manufacturing prices 8 in Federal Milk Orders, you would agree, would you not, 9 that the present systems of payments, requirements for 10 partial payments in Federal Orders as depicted on 11 Exhibit 25, Table 1, which Mr. Hollon presented, showed 12 differences from order to order, present, different 13 rates of payment being required, correct? 14 Α Yes. 15 And, in fact, the rates of payment required 0 16 do not relate to the utilization of the handler, Class 17 III, Class IV, Class I or Class II. They are just, they 18 are simply partial payments regardless of utilization, 19 correct? 20 21 Α Correct. Okay. So, they are not really establishing 0 22 any payment rate relating to the handlers utilization, 23 they are simply a partial payment for milk received by 24 the handler, correct? 25

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1 A Correct.

Okay. Now, by the same, by the same token, 2 0 regardless of what order the handler is in, but taking 3 the Central Order since that is what we are talking 4 about, at the time that the partial payment is required 5 of any handler, such as or any purchaser of milk, such 6 as Leprino, you already have received and utilized at 7 least 24 days worth of milk from the producers, 8 correct? 9

10 A Yes, and I think the partial payment is 11 paying for the milk received, the first through 15, 12 although we do have, yes, an additional few days of 13 milk on hand.

14 Q Well, it is based on the volumes delivered 15 during the first 15 days of the month, correct?

A Yes.

16

Q Okay. So, that, no matter what, what rate we have specified here, it is, the requirement is to make a payment to the producer for less than the value of product already received and being utilized.

A It depends on where the markets might go, because in the scenario of October, we would make a partial pre payment at a value higher than what the Class III price for October was.

Q Right. But, you are paying it on 15 days

volume at a time when you already have received 24 days
 worth of milk.

A Right. And those extra days are chewed up at the time of the settlement.

Q So, that even in those unusual situations where, you know, where the rate might happen to be higher than the final class price for the month, it is still not more than the value of the milk that has been received by that point in time.

10

A Probably.

Okay. And when you look at it and think 11 0 about it that way, the whole issue here really is what 12 partial, what rate of payment for partial value of milk 13 received by that date should be made to the producer 14 for the product that he has already delivered to the 15 handler, whether it be a cheese manufacturer or a 16 butter powder manufacturer or a fluid milk plant, 17 correct? 18

19 A Correct.

20 Q Okay. In some periods of time, such as 21 actually the present month, I guess, talking about 22 November, now, when the Class IV price is less than the 23 Class III price, which it is or was in October, correct 24 or will be, let s see how does this. Anyway, right 25 now, the Class IV price is less than the Class III

price, correct, based on the present commodity market? 1 2 Α Yes. Okay. Now in that case, the, when the partial 0 3 payment raised based on the Class IV price, the Class 4 III manufacturer has the benefit of that additional 5 difference in value, of his use value. 6 Α 7 Yes. 0 Okay. 8 MR. BESHORE: That is all I have. 9 JUDGE BAKER: Thank you, Mr. Beshore. Are 10 there other questions? Ms. Brenner? 11 CROSS EXAMINATION 12 BY MS. BRENNER: 13 Mr. Banderob, in what other federal orders 14 0 does Leprino have cheese plants? 15 Α We have plants regulated by the Mideast, 16 Northeast, Southwest. 17 That is --Q 18 Α And Central, yes, I am sorry. 19 Okay. Do you have any competitors in the 0 20 21 Arizona, Las Vegas or Western borders? It depends on how you define competitors. Α 22 Yes, there are cheese makers in other orders that we do 23 not operate in. 24 Do they make mozzarella cheese? Q 25

Α Yes. 1 They do. And some of them are paying 130 or 2 0 120 percent of the previous month s lowest class price? 3 Α Yes. 4 As a partial payment. 0 5 Α Mmhuhm. 6 Generally how long does it take Leprino to 7 0 turn a tanker load of milk into cheese? 8 Α Not very long. There are some technology 9 issues that I probably don t want to get into. 10 Well, are we talking about a day --11 0 Yes, a day. A day. A day. Α 12 Q And then how long does Leprino generally keep 13 that cheese before it ships it out? 14 That ranges, depending on the product that we Α 15 would make. 16 0 But, it is not something really aged --17 Α No. 18 And then how long do you generally wait 19 0 before you are paid for the cheese that you ship out? 20 21 Α Unfortunately the marketing sales, they are couple floors away from where I work, so I do not, I do 22 not know. It is not immediate. 23 Okay. Well, no, is it a month and a half, do 24 0 you think or --25

Α I can t speak to that. 1 But, this \$1.45 that the proposed partial 2 0 payment would exceed the blend price, I guess that is 3 what that represents there. 4 Yes, in October of 2001. Α 5 Ο And the blend price being 14.92. 6 Α Yes. 7 So, it is about 10 percent or in terms of a 0 8 half of month s production a day and a half of milk 9 production more than the first 15 days. 10 Α Yes. 11 MS. BRENNER: Okay. That is all I have. 12 JUDGE BAKER: Thank you, Ms. Brenner. Are 13 there other questions? There appear to be none. 14 Thank you very much. 15 THE WITNESS: Thank you. 16 (Whereupon, the witness was excused.) 17 JUDGE BAKER: Mr. Lee, I gather you wish to 18 retake the stand. 19 THE WITNESS: Very briefly, Your Honor. 20 JUDGE BAKER: Very well. You are still under 21 oath. 22 23 24 25

1	Whereupon,
2	GARY LEE
3	having been previously duly sworn, was recalled as a
4	witness herein and was examined and further testified
5	as follows:
6	DIRECT EXAMINATION
7	BY MR. BESHORE:
8	Q Mr. Lee, do you have some corrections to a
9	couple of the numbers that you presented in Exhibit 16?
10	A Yes.
11	Q Could you explain what those are?
12	A Okay. In reference to Exhibit 16, Table 2,
13	Mr. Freely from the Order 5 Market Administrator s
14	office checked my numbers and found the first four
15	prices for 2000, January, February, March and April,
16	Zone, Order 5, Zone back to Evansville, Indiana,
17	Evansville is a minus 90 off the base zone, Mueller
18	County, North Carolina. I had subtracted a \$1.80
19	instead of 90 cents and so I actually had understated
20	the price zone back to back to Evansville by 90 cents
21	per hundred in each of those four months. And then the
22	resulting difference versus Order 32.
23	Q So could you indicate what those numbers
24	should be?
25	A For January 2000 the new price should be

\$12.42 instead of \$11.52 and the difference \$1.19 1 instead of 29 cents. For February, \$12.23 instead of 2 \$11.33, the difference \$1.23 instead of 33. For March, 3 \$12.25 instead of \$11.35, the difference \$1.34 instead 4 And finally April, \$12.33 instead of \$11.43, of 44. 5 the difference \$1.49 instead of 59. 6 JUDGE BAKER: Very well. Thank you very much. 7 (Whereupon, the witness was excused.) 8 MR. BESHORE: Now, Mr. Hollon is prepared to 9 present his concluding testimony and testimony with 10 respect to the emergency issue. 11 JUDGE BAKER: Very well, Mr. Beshore. Mr. 12 Hollon, you are still under oath. 13 14 Whereupon, ELVIN HOLLON 15 having been first duly sworn, was called as a witness 16 herein and was examined and testified as follows: 17 DIRECT EXAMINATION 18 BY MR. BESHORE 19 Mr. Hollon has a prepared statement with 20 0 21 respect to these points, which has been distributed or made available. I do not propose to make it an 22 exhibit. Before he proceeds with that statement, I 23 would like to address one question to him with respect 24 to testimony that has come up since the last time he 25

was up here. And this simply relates to the size of
DFA producers in the order that there has been comments
about the size, average size of producers of other
organizations.

Mr. Hollon, can you tell us whether DFA 5 producers in this area qualify as small businesses? 6 In the main, between 70, 75 percent of the 7 А DFA member farms would qualify for that designation and 8 in the Central Order, I am sorry, yes, in the Central 9 Order and in the Upper Midwest area in general, even 10 greater numbers because the farms are smaller. 11 Seventy, 75 is a DFA nationwide percentage. 0 12 Α That is correct. 13 And the average producer, you know, in this 14 0 part of country is smaller than average. 15 Smaller than the average. So the higher Α 16 concentration would be in this general geographic 17 areas. 18

Q Okay. With that, would you proceed with your
testimony with respect to the topics that I mentioned.

A Summaries and Conclusions. Data presented in this record indicates that milk from distant locations are being pooled on Federal Order 32 in increasing volumes. This milk volume reduces the blend price to local suppliers. Additional evidence shows that due to

distance and economic return this milk would never 1 supply the market regularly. Clearly additional 2 definition of the appropriate performance requirements 3 for Order 32 is needed. DFA and the other proponents 4 are experiencing difficulty in supply fluid handlers in 5 the marketplace with milk. The returns generated by 6 the Federal Order 32 blend price are not sufficient to 7 maintain a milk supply in certain areas of the order. 8 It is not sufficient to attract milk to certain Order 9 32 handlers where producers have the option of 10 marketing their milk to Order 5 or 7 handlers. It will 11 not attract milk from other order areas to local 12 handlers in Order 32. In some months it will barely 13 maintain enough of it to keep milk supplies from moving 14 to Order 126 from milk sheds in Oklahoma. 15

Testimony from day to day operatives in the 16 market and from bottling handlers in the market 17 conclude that the dramatic increase in market reserve 18 supplies is far beyond any level required to service 19 the market. We have demonstrated on the basis of 20 conclusions and the final rule that milk such as these 21 supplies generally and in this case, from these 22 specific locations, was never intended to be a part of 23 the Federal Order 32 marketing area. Geographically it 24 was never considered to be a part of the supply area 25

and from a performance perspective it cannot meet the
 requirements.

The pooling provisions that allow this 3 distant milk to share in the blend price should be 4 corrected. Direct calculations made in the reform 5 process reported an estimated Class I utilization for 6 the proposed order of 50.1 percent. Clearly the 7 expectation of the Secretary was that the reform 8 provisions would function together in a fashion that 9 would yield a 50 percent Class I market. In no way did 10 the reform provisions contemplate the current practice 11 of open pooling. Furthermore, the current practices of 12 open pooling operated in conflict with the pricing 13 model that generated the existing pricing services. 14

The solutions we propose are sound and found in other sections of the order system and provide a rationale that can be consistently used in and with other orders.

Finally, we have demonstrated that the current provisions that set the advanced price paid to producers needs modifications.

22 Comments on the emergency status: Regarding 23 the issue of an emergency decision we have the 24 following comments:

25 The problems being discussed at this hearing

are not unique to the Central Marketing area. The 1 problem when converted to cents per hundred weight off 2 the blend price is milk from distant areas, taking 3 advantage of open pooling type provisions and reducing 4 the blend price for local producers who regularly serve 5 the market. The emergency is just as great in Ohio or 6 Michigan, Indiana or Wisconsin and Washington or 7 Oregon. DFA has asked for emergency decisions in 8 hearing requests in the Upper Midwest and Mideast 9 hearings and will seek similar treatment in the 10 upcoming Pacific Northwest Federal Order. 11

We cannot see the fairness in a decision that 12 favors one geographic area of the Federal Order System 13 over another order area, where the problem is the same 14 issue, the application of pooling provisions. What is 15 important is that the decisions in each order area be 16 either announced over a relatively narrow time frame or 17 get implemented at the same time. If not, the problem 18 that may get corrected in Wisconsin or Minnesota, will 19 just mitigate to Missouri. The likelihood will be that 20 21 while there are several hearings, the central focus of each will be similar. The Diary Division should be 22 able to process the hearings along similar tracks and 23 produce decisions that look reasonably similar. This 24 should speed the process. 25

We expect the prices will decline 1 significantly by the first quarter of 2002. That drop 2 will be made much worse for the every day suppliers of 3 Order 32 if the changes we propose are not 4 institutioned. 5 And finally for the purpose of voting on the 6 record, we would expect the vote month to be a shipping 7 period, September through November. 8 0 Are there any loose ends we need to tie up? 9 Α T am tied. 10 MR. BESHORE: Okay. Mr. Hollon is available 11 for cross examination. 12 JUDGE BAKER: Are there any questions of Mr. 13 Hollon? Mr. Cooper? 14 MR. COOPER: I have one question. 15 CROSS EXAMINATION 16 BY MR. COOPER: 17 What is your position on Proposal number 8? Q 18 We think that Proposal 7 is a better Α 19 alternative than the reasons espoused in Proposal 8 and 20 21 we outlined all those alternatives in our testimony. So we would oppose Proposal 8. 22 JUDGE BAKER: Thank you, Mr. Cooper. Are 23 there any other questions for Mr. Hollon? Let the 24 record reflect that there are none. 25

(Whereupon, the witness was excused.) 1 JUDGE BAKER: As previously announced, this is 2 a public hearing which the public can participate and 3 all interested parties have the opportunity to give 4 testimony or otherwise offer evidence. I shall now go 5 to each of the proposals and ask if there is anyone 6 here who wishes to give testimony or evidence or 7 otherwise comment upon said proposal. 8 Proposal number 1? Let the record reflect 9 there is no response. 10 Proposal number 2? Let the record reflect 11 there is no response. 12 Proposal number 3? Let the record reflect 13 there is no response. 14 Proposal number 4? Let the record reflect 15 there is no response. 16 Proposal number 5? Let the record reflect 17 there is no response. 18 Proposal number 6? Let the record reflect 19 there is no response. 20 21 Proposal number 7? Let the record reflect there is no response. 22 Proposal number 8? Let the record reflect 23 there is no response. 24 Proposal number 9? The record will reflect 25

1 there is no response.

With respect to Proposal number 10, Mr. 2 Cooper, do you have anything you wish to say? 3 MR. COOPER: This is a normal proposal that is 4 in all order, market order hearings, which indicates 5 that the Secretary may need to make incidental and 6 conforming changes to other provisions as a result of 7 whatever decision he issues and whatever provisions he 8 may adopt. And there is nothing or she may adopt in 9 this case, and there is no testimony to be given on 10 this particular proposal. 11 JUDGE BAKER: Very well. Thank you. 12 Now, all parties, whether they have been at 13 this hearing or not have the opportunity to submit 14 briefs, including proposed findings of fact and 15 conclusions. I shall now ask for suggestions as to two 16 dates. One, the date for the submission of proposed 17 findings of fact. Does anyone have a suggestion as to 18 that? 19 MR. VETNE: What is the other subject? 20 JUDGE BAKER: The second one is the date for 21 the submission of briefs, proposed findings of fact and 22 briefs. I misstated that, Mr. Vetne. After all this 23 time you caught me on something here. I should have 24 said the first date is for the submission of proposed 25

corrections to the transcript. Is there a suggestion 1 2 as to proposed corrections to the transcript? MR. VETNE: Could we have a representation 3 from the Department as to when we might reasonably 4 expect the transcript? 5 MR. COOPER: Well, it is a five day order this 6 time and the hearing reporter agrees that it is a five 7 day order, like the last reporter. 8 MS. BRENNER: Well, being realistic and 9 realizing that next Thursday is Thanksgiving, I think 10 the earliest we could probably expect the record would 11 be November 26. Which is a Monday. 12 MR. ENGLISH: Why don t we assume because it 13 is the Monday after Thanksgiving, that that is --14 JUDGE BAKER: And when would you suggest a 15 date for the submission of proposed corrections. 16 MS. BRENNER: The five days is over before, I 17 mean, that ends the day before Thanksgiving. 18 MR. ENGLISH: Okay. Okay. 19 MR. VETNE: And when would we might have it, 20 21 from getting the transcript and post hearing transcript? 22 MS. BRENNER: Well, we can post the 23 transcript, I believe the same day we get it. 24 The exhibits take another couple of, Gino, what is your 25

1 experience, another couple of days?

MR. VETNE: We are not going to do this --2 MR. COOPER: What was decided in the central 3 hearing was that they set a deadline that we would have 4 the record available up on the Internet and then set so 5 many days after that for corrections and then so many 6 days after that for briefs. To the extent that the 7 record became, was delayed and they would adjust the 8 all other days --9 MR. ENGLISH: Well, how long does it take to 10 get the exhibits. 11 MS. BRENNER: Yes. 12 MR. COOPER: The exhibits, getting the 13 exhibits, when we receive the transcript, we can 14 basically put it on the same day, and the exhibits then 15 to be sent off to a company that we have a contract 16 with. They have been very, very good about turning it 17 around in a couple of days, and when that happens. 18 MS. BRENNER: Two days, you think? 19 MR. COOPER: I would say about four days after 20 21 receipt of the transcript, at that latest, we can have it available. 2.2 MS. BRENNER: It would take four days from the 23 time we get the transcript to have the exhibits ready 24 to put on the --25

MR. ENGLISH: Well, we can do the corrections 1 2 to it. MS. BRENNER: Yes. 3 MR. ENGLISH: Corrections of the transcript. 4 MS. BRENNER: Right. 5 MR. ENGLISH: So, why don t we base the 6 corrections based upon the 26th. And the brief based 7 upon four days later. 8 MR. BESHORE: Well, how about the same time. 9 MR. ENGLISH: Do you remember what they were? 10 It was one week, wasn t it one week for the --11 MR. BESHORE: I think it was like two weeks 12 for the corrections and three weeks for the brief, 13 after the corrections. 14 MR. ENGLISH: After the corrections. So, it 15 is a total of five weeks. Yes. So, that would mean --16 MS. BRENNER: Five weeks? Christmas Day. 17 JUDGE BAKER: Well, if the transcript is going 18 to be available November 26, could not all the 19 corrections be in by November 30? No? No, all right. 20 MR. ENGLISH: We have been doing this -- We 21 have other transcripts to look at. And another hearing 22 on the fourth of December. 23 JUDGE BAKER: All right, then, then what date 24 shall we have for the submission of proposed 25

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corrections? 1 MR. COOPER: Two weeks after posting. That 2 would be, you know --3 JUDGE BAKER: I think we have to go by the 4 date received by the hearing clerk right now. 5 MS. BRENNER: Well, we probably could set it, 6 set it to be two weeks after. 7 JUDGE BAKER: All right, what would that be 8 then? 9 MS. BRENNER: Well, if we assume it would be 10 posted on the 26, two weeks later would be December 10. 11 JUDGE BAKER: December 10. Is that agreeable 12 with everyone for the submission of proposed 13 corrections? Is that all right? Fine. 14 Now, briefs, what would be a good date for 15 the submission of briefs? 16 MR. VETNE: Sometimes writing briefs, if 17 reliance is going to be made on corrected transcript. 18 JUDGE BAKER: Right. 19 MR. VETNE: It would be good to know what 20 21 other parties have in mind about corrections. JUDGE BAKER: Right. 22 MR. VETNE: I don t know if the Secretary has 23 authority to request, I know the Counsel sitting here 24 have been pretty good at exchanging by email proposed 25

1 corrections as well briefs.

JUDGE BAKER: Right. 2 MR. VETNE: And I would request anybody that 3 has corrections to email them to me. I will give you 4 my email, if you don t have, so I could work with the 5 corrective part. б JUDGE BAKER: Right. 7 MR. VETNE: There are folks here that might 8 not, you know, might be in the loop. That is what we 9 do. 10 JUDGE BAKER: Well, the hearing clerk should 11 furnish you copies, too. The hearing clerk should 12 email you or fax you copies. 13 MR. VETNE: They don t. They don t, there is 14 no service from the hearing clerk, so we have to rely 15 on each other. 16 MS. BRENNER: We do post the corrections, the 17 proposed corrections when we, I believe when we get 18 them from the Judge. 19 JUDGE BAKER: All right. 20 21 MS. BRENNER: They are proposed at that point, of course. 2.2 JUDGE BAKER: If they are submitted to me by 23 December 10, I have three cases, out of town cases in 24 December and so, I will send my corrections in, among 25

those three cases while I am out of town. So, it will 1 be sometime after December 10, maybe December 13 or 14. 2 And then I will file them with the hearing clerk. 3 (Pause.) 4 MR. ENGLISH: January 7, the briefs, Your 5 Honor. 6 JUDGE BAKER: January 7 for briefs. 7 All right. 8 Very well. The record will reflect that 9 after discussion and agreement it has been agreed that 10 any proposed corrections to the transcript shall be 11 submitted to the hearing clerk by December 10, 2001. 12 And that briefs containing proposed findings of fact, 13 conclusions and recommendations shall be submitted on 14 or prior to January 7, 2002. 15 Yes, Mr. Cooper? 16 MR. COOPER: Yes, we had some discussion, 17 yourself and myself and Ms. Brenner and Judge Hunt 18 earlier this month about filing by either fax or email 19 in light of the mail situation in Washington at the 20 21 moment. And Connie, did you come to a conclusion there about --22 MS. BRENNER: That things are probably much 23 better filed by email or fax. They can certainly be 24 filed to one of us and we will get them to the hearing 25

clerk to stamp in the day we get them. I would really 1 recommend, though, that if they are going to be faxed, 2 that it be something, say six pages or less. 3 Otherwise, you know, we don t have that much paper in 4 fax machine. Sometimes an email works better that way. 5 JUDGE BAKER: Well, they may do that. Under 6 the Rules of Practice, they ought to be submitted to 7 the hearing clerk on or prior to that date. But, if 8 you want to be the intermediary who does it, that is 9 all right, because you are acting in their behalf. 10 MS. BRENNER: I think that would work better. 11 JUDGE BAKER: But, again, they have to be 12 submitted to the hearing clerk under these Rules of 13 Practice. 14 MS. BRENNER: We are going to have to give you 15 somebody else s, email address, however, because I will 16 no longer be there on January 7. 17 MR. ENGLISH: She has beat us to the punch 18 here. 19 JUDGE BAKER: No, that is a situation that 20 21 exists because you send email or faxes to people, particularly those who travel and have out of town 22 commitments, and you are not sure what is going to 23 happen. Now, maybe you have very good office staff, 24 but, do what they are suppose to do. 25

MS. BRENNER: Actually, that is a good idea. 1 2 Joyce.McPherson@USDA.gov. JUDGE BAKER: Really. Well, however you all 3 want to arrange it, but I still say, they have to be 4 submitted to the hearing clerk by the dates so 5 indicated. 6 MR. COOPER: Yes, but please don t just throw 7 them in the mail by those dates without emailing them 8 because God knows when they will get there with the 9 mail traveling to Washington these days. 10 JUDGE BAKER: Right. 11 MR. ENGLISH: Will this scheduling order 12 reflect that in the event there is an unanticipated 13 delay in receipt of the transcript that the time 14 periods would be automatically deferred by the same 15 number of days? So that it is not necessary to request 16 that in that event. 17 JUDGE BAKER: Very well, Mr. Beshore, Mr. 18 English, but you have to realize I may not know whether 19 the transcript is delayed. Sometimes the hearing clerk 20 21 will get it and no one else gets it for weeks. MR. ENGLISH: Well, we will somehow make sure 22 you get notified if that happens. 23 JUDGE BAKER: All right. 24 MS. BRENNER: We start hounding the hearing 25

clerk as soon as we think it should be there. 1 JUDGE BAKER: Oh, will you? 2 MS. BRENNER: Yes, we do. 3 JUDGE BAKER: Oh, all right. Fine. 4 MR. ENGLISH: Is that all matters then, Your 5 Honor? 6 JUDGE BAKER: I think so, unless there is 7 something else to be taken up. I don t --8 MR. ENGLISH: Well, there was a discussion 9 outside in the hall and rather then my doing it alone, 10 I think there were a couple of us who were going to say 11 something together here for a moment. 12 JUDGE BAKER: Yes. 13 MR. BESHORE: This being the last day on the 14 hearing record of a Federal Order Hearing for one of 15 our number, namely Connie Brenner, we would certainly 16 like the record to reflect that, you know, that this is 17 Connie s last day of service on the record, at a 18 hearing, and that it should be duly noted. We are all 19 going to miss her professionalism and her dedication 20 21 and commitment to the industry that we have all experienced over her time. And we would like the 22 record to so reflect. And I think a round of applause 23 would be appropriate. 24

25 (Applause.)

MS. BRENNER: Thank you very much. This is 1 very touching and I really enjoyed my years of service 2 and it has been really rewarding in lots and lots of 3 ways. And now I am planning to, hopefully enjoy a lot 4 of years of retirement, which I also expect to be 5 rewarding and a lot different. Sleep maybe. б MR. BESHORE: God speed. 7 MS. BRENNER: Thank you so much. 8 MR. BESHORE: Thank you, Your Honor. 9 JUDGE BAKER: You are welcome. 10 (Whereupon, at 3:50 p.m., the hearing was 11 concluded.) 12