## **CERTIFIED COPY**

## UNITED STATES DEPARTMENT OF AGRICULTURE BEFORE THE SECRETARY OF AGRICULTURE

In	re:			)	[AO] Docket	No.	15-0071
				)			
	Milk	in	California	)			
				)			

## VOLUME V

## TRANSCRIPT OF PROCEEDINGS

September 28, 2015

Shelly A. Davis, CSR No. 8947 397068





(310) 207-8000 Los Angeles

(310) 207-8000 Century City

(916) 922-5777 Sacramento

(212) 808-8500 New York City

(951) 686-0606 Riverside

(312) 379-5566 Chicago

(415) 433-5777 San Francisco (408) 885-0550 San Jose (800) 222-1231 Martinez (818) 702-0202 Woodland Hills

(347) 821-4611 Brooklyn

00+1+800 222 1231 Paris

(949) 955-0400 Irvine (760) 322-2240 Palm Springs (702) 366-0500 Las Vegas (702) 366-0500 Henderson (518) 490-1910 Albany 00+1+800 222 1231 Dubai

(858) 455-5444 San Diego (800) 222-1231 Carlsbad (800) 222-1231 Monterey (516) 277-9494 Garden City (914) 510-9110 White Plains 001+1+800 222 1231 Hong Kong

BARKLEY Court Reporters

barkley.com

1	UNITED STATES DEPARTMENT OF AGRICULTURE
2	BEFORE THE SECRETARY OF AGRICULTURE
3	
4	In re: ) [AO] ) Docket No. 15-0071
5	)  Milk in California )
6	)
7	
8	BEFORE U.S. ADMINISTRATIVE LAW JUDGE JILL S. CLIFTON
9	
10	Monday, September 28, 2015 9:03 a.m.
11	
12	Clovis Veterans Memorial District 808 4th Street
13	Clovis, California 93613
14	
15	
16	TRANSCRIPT OF PROCEEDINGS
17	VOLUME 5
18	
19	
20	
21	
22	
23	
24	Reported by: Shelly A. Davis, CSR, RPR
25	Certificate No. 8947
	848

1	APPEARANCES:				
2	U.S. DEPARTMENT OF AGRICULTURE:				
3	AGRICULIURE.	BY: BRIAN HILL, ESQ. LAUREN BECKER, ESQ.			
4	U.S. DEPARTMENT OF AGRICULTURE:	LAUREL MAY, Marketing Specialist WILLIAM RICHMOND, Marketing			
5		Specialist MEREDITH FRISIUS, Marketing			
6		Specialist			
7	CALIFORNIA DAIRIES, INC., DAIRY FARMERS OF AMERICA, INC.,	Law Offices of Marvin Beshore BY: MARVIN BESHORE, ESQ.			
9	LAND O'LAKES, INC.:				
10	DAIRY INSTITUTE OF CALIFORNIA:	Davis Wright Tremaine BY: CHIP ENGLISH, ESQ. ASHLEY VULIN, ESQ.			
11		Knox Lemmon & Anapolsky, LLP BY: JOHN M. LEMMON, ESQ.			
12	LEPRINO FOODS:	SUE TAYLOR, Vice-President Dairy Economics and Policy			
14	DEAN FOODS COMPANY:	ROB BLAUFUSS, Senior Manager of Dairy Risk Management			
15 16	HILMAR CHEESE COMPANY:	JOHN VETNE, ESQ.			
17	CALIFORNIA PRODUCER HANDLERS ASSOCIATION:				
18		, ~			
19	PRODUCERS DAIRY:	BY: VICTOR M. LAI, ESQ.			
20	WESTERN UNITED DAIRYMEN:	ANDY ACMOODY, Economist			
21		MIT UNIO I AM EIDM			
22	SELECT MILK PRODUCERS, INC.:	MILTNER LAW FIRM BY: KRISTINE REED, ESQ.			
23					
24					
25					

1	WITNESSES	
2		PAGE
3	ELVIN HOLLON	
4	DIRECT EXAMINATION BY MR. BESHORE CROSS-EXAMINATION BY MR. ENGLISH CROSS-EXAMINATION BY MR. ENGLISH	877 935 1026
6	CORNELL KASBERGEN	
7 8 9	STATEMENT OF CORNELL KASBERGEN 95 DIRECT EXAMINATION BY MR. BESHORE 96 CROSS-EXAMINATION BY MR. ENGLISH 96 CROSS-EXAMINATION BY MR. VETNE 97	958 959 965 968 979
10	CROSS-EXAMINATION BY MR. RICHMOND RECROSS-EXAMINATION BY MR. VETNE REDIRECT EXAMINATION BY MR. BESHORE	991 992 993
11	JARED FERNANDES	
12 13 14	DIRECT EXAMINATION BY MR. BESHORE STATEMENT OF JARED FERNANDES DIRECT EXAMINATION BY MR. BESHORE CROSS-EXAMINATION BY MR. ENGLISH CROSS-EXAMINATION BY MR. VETNE	997 997 1004 1006 1008
15	XAVIER AVILA	1008
<ul><li>16</li><li>17</li><li>18</li></ul>	DIRECT EXAMINATION BY MR. BESHORE STATEMENT OF XAVIER AVILA CROSS-EXAMINATION BY MR. RICHMOND CROSS-EXAMINATION BY MS. ACMOODY	1014 1015 1022 1022
19		
20		
21		
22		
23		
24		
25		
	850	



1		EXHIBITS			
2	NUMBER	DESCRIPTION	ID.	REC'D	
3	Exhibit 19	Testimony of Elvin Hollon (First statement)		931	
4 5	Exhibit 20	Exhibits of Elvin Hollon (First statement)		931	
6	Exhibit 21	FMMO Testimony of Cornell Kasbergen	958	995	
7	Exhibit 22	Statement of Jared Fernandes	996	1026	
8	Exhibit 23	United States Department of	1042	1044	
9		Agriculture, Agricultural Marketing Service, Dairy			
10		Programs, NonPool Handler Listing August 2015, Federal			
11		Order No. 1			
12	Exhibit 24	Central Milk Producers Cooperative Price	1083		
13		Announcements			
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
20					
		0F1			



1	MONDAY, SEPTEMBER 28, 2015, 9:03 A.M.
2	CLOVIS, CALIFORNIA
3	
4	PROCEEDINGS
5	
6	JUDGE CLIFTON: We're back on record. It is
7	September 28, 2015. It's a Monday. It's 9:03 in the
8	morning. We're in Clovis, California. My name is Jill
9	Clifton. I'm the United States Administrative Law Judge
10	who is assigned to this hearing to take in evidence.
11	There are two kinds of evidence, testimony and exhibits.
12	We've already made good progress.
13	Last week we had four days of work, and we
14	heard USDA employees' testimony, there were six of
15	those, and then we began with the first witness for the
16	proponents of Proposal Number 1. We also last week took
17	opening statements, and one of the things we'll do today
18	is resume that process for opening statement for the
19	last two proposals.
20	I'd like, before we go any further, to take
21	appearances of those who are participating. I'd like to
22	begin, please, with those representatives of the United
23	States Department of Agriculture. I am one of those,
24	and I'd like the others now to line up at the podium to
25	introduce themselves and spell their name. We're in the

- 1 new week here. I assume there are people perhaps
- 2 listening in on the audio feed who were not
- 3 participating last week. So begin anew, if you will.
- 4 MS. MAY: Good morning. Laurel May.
- 5 L-A-U-R-E-L. M-A-Y. I'm a Marketing Specialist with
- 6 USDA Dairy Programs.
- 7 MR. RICHMOND: Good morning. William Richmond
- 8 also with USDA AMS. W-I-L-L-I-A-M. R-I-C-H-M-O-N-D.
- 9 Thanks.
- 10 MR. CARMAN: Good morning. Clifford Carman.
- 11 C-A-R-M-A-N. Assistant to the Deputy Administrator,
- 12 Dairy Programs, USDA.
- MS. FRISIUS: Good morning. Meredith Frisius.
- 14 M-E-R-E-D-I-T-H. F-R-I-S-I-U-S. And I am a Dairy
- 15 Products Marketing Specialist with the USDA Dairy
- 16 Programs.
- MR. NIERAN: Good morning. Jason Nieran.
- 18 J-A-S-O-N. N-I-E-R-A-N. I'm Assistant Market
- 19 Administrator for Federal Order 5, and I'm on detail
- 20 with AMS Dairy Programs.
- 21 MR. SCHAEFER: Henry Schaefer. H-E-N-R-Y.
- 22 S-C-H-A-E-F-E-R. Agricultural Economist for the Upper
- 23 Midwest Marketing Area, Federal Order 30, on detail to
- 24 AMS Dairy Programs.
- 25 MS. BECKER: Good morning. Lauren Becker.

- 1 L-A-U-R-E-N. B-E-C-K-E-R. USDA Office of the General
- 2 Counsel.
- 3 MR. HILL: Good morning. I'm Brian Hill.
- 4 B-R-I-A-N. H-I-L-L. Attorney with the Office of the
- 5 General Counsel.
- 6 JUDGE CLIFTON: Now I'd like to have those
- 7 teams associated with proposals identify themselves.
- MR. BESHORE: Marvin Beshore. M-A-R-V-I-N.
- 9 B-E-S-H-O-R-E. Attorney for the proponents of Proposal
- 10 Number 1, California Dairies, Land O'Lakes, and Dairy
- 11 Farmers of America.
- 12 MR. HOLLON: Elvin Hollon. E-L-V-I-N.
- 13 H-O-L-L-O-N. I'm one of the proponents of Proposal 1,
- 14 and I'm -- work for Dairy Farmers of America.
- 15 MR. WEGNER: Good morning. Thomas Wegner.
- 16 T-H-O-M-A-S. Wegner, W-E-G-N-E-R. With Land O'Lakes.
- 17 MR. SCHAD: Good morning. Dennis Schad.
- 18 D-E-N-N-I-S. S-C-H-A-D. I work for Land O'Lakes.
- 19 MR. ERBA: Good morning. Eric Erba. E-R-I-C.
- 20 E-R-B-A. I'm with California Dairies, Inc.
- 21 MR. ENGLISH: Good morning. My name is Chip
- 22 English. C-H-I-P. E-N-G-L-I-S-H. And I'm here as
- 23 counsel for the Dairy Institute of California,
- 24 proponents of Proposal 2.
- MS. VULIN: Good morning. My name is Ashley

- 1 Vulin. A-S-H-L-E-Y. Last name is V, as in Victor,
- 2 U-L-I-N. I am also counsel for the Dairy Institute of
- 3 California.
- 4 MR. SCHIEK: Good morning. William Schiek.
- 5 | S-C-H-I-E-K. Economist with the Dairy Institute of
- 6 California.
- 7 MS. KALDOR: Good morning. Rachel Kaldor.
- 8 R-A-C-H-E-L. K-A-L-D-O-R. Executive Director of Dairy
- 9 Institute of California.
- 10 MR. TAYLOR: Good morning. Sue Taylor,
- 11 | standard spell -- standard spelling. Leprino Foods.
- 12 L-E-P-R-I-N-O. Vice-president of Dairy Policy and
- 13 Procurement.
- MR. BLAUFUSS: Good morning. I'm Rob
- 15 Blaufuss. Blaufuss is B-L-A-U-F-U-S-S. I'm with the
- 16 Dean Foods Company.
- MR. DEJONG: James Dejong. J-A-M-E-S.
- 18 D-E-J-O-N-G. Dairy Policy/Economic Analyst for Hilmar
- 19 Cheese.
- MR. VETNE: I'm John Vetne. V-E-T-N-E.
- 21 Representative for Hilmar cheese.
- 22 MS. HANCOCK: Good morning. I'm Nicole
- 23 | Hancock representing the California Producer Handler
- 24 Association. H-A-N-C-O-C-K.
- 25 MR. LEE: Victor Lee. V-I-C-T-O-R. Last name

- 1 L-A-I. General Counsel with Producer Dairy Foods, one
- 2 of the members of California Producer Handler
- 3 Association.
- 4 MS. HANCOCK: And Nicole Hancock, Stoel Rives
- 5 representing Ponderosa Dairy as well.
- JUDGE CLIFTON: Now I'd like those who are
- 7 here who expect to participate but may not be a part of
- 8 a team representing a particular proposal to come from
- 9 and identify yourself.
- 10 MS. REED: Good morning. Kristine Reed.
- 11 K-R-I-S-T-I-N-E. R-E-E-D. Counsel for Select Milk
- 12 Producers.
- MS. ACMOODY: Andy AcMoody. A-C-M-O-O-D-Y.
- 14 Economist with Western United Dairymen.
- 15 JUDGE CLIFTON: Are there any dairy farmers
- 16 here with us this morning? Would you come forward and
- 17 identify yourself as well? Welcome.
- 18 MR. MERTENS: George Mertens. I ship to DFA.
- 19 I'm chairman of the Western Area Counsel of DFA and I
- 20 dairy in Sonoma, California.
- 21 JUDGE CLIFTON: Thank you. And would you
- 22 spell both your first and last name?
- MR. MERTENS: Oh. George, G-E-O-R-G-E.
- 24 Mertens, M-E-R-T-E-N-S.
- 25 JUDGE CLIFTON: And do you anticipate

1 questioning witnesses perhaps? 2 MR. MERTENS: Perhaps. 3 JUDGE CLIFTON: All right. And the way we do 4 that is I open the floor to questions when a witness has completed testimony. Very often the first people to 5 6 question are those who have propose -- proposals on the 7 table, but they don't necessarily have to go first. 8 anyone in the room is welcome to stand and ask 9 questions. 10 MR. MERTENS: Okay. 11 JUDGE CLIFTON: Do you anticipate also 12 presenting a statement? 13 MR. MERTENS: Yes. Tomorrow. 14 JUDGE CLIFTON: Good. 15 MR. MERTENS: I'm told tomorrow. 16 JUDGE CLIFTON: Tomorrow? You'd like to do it 17 tomorrow? Great. We want to work you in when it's convenient for you, so you'll need to let us know. 18 The 19 best person to let know that is Ms. Frisius, so if you stay in touch with her. She has two very important 20 21 functions. One is helping make sure that every witness has an opportunity and to help us schedule when that 22 will come, and also, if you have a statement that you 23 24 would like also to be entered as an exhibit, even if 25 you're reading from it you can do that.

1 MR. MERTENS: Okay. JUDGE CLIFTON: You go to her, not until it's 2 3 time for you to testify so we know what number yours 4 will be given because we're just going in numerical order. We have 20 exhibits so far, but we don't know 5 6 how many we'll have by the time you're testifying, so 7 you don't mark it ahead of time. But when you coordinate with her, she'll tell you what number your 8 9 exhibit would be. She won't be able to tell you that 10 until just before you testify. 11 She gets two copies, which are the record 12 I get a copy so I can follow along. The court 13 reporter gets a copy. And then everyone here should be 14 able to pick up a copy and see what it is you're saying. 15 There's a copy machine in the back and you can make your 16 own copies, no expense. 17 MS. FRISIUS: This is Meredith Frisius, and 18 just as a request, can we actually get three copies of 19 anything, any exhibit, for our records? Or -- so it would be in total you would receive one, the court 20 21 reporter, and then three to me? 22 JUDGE CLIFTON: Sure. 23 MS. FRISIUS: Thank you. 24 JUDGE CLIFTON: Excellent. 25 Do you have any questions so far?

1	MR. MERTENS: No.
2	JUDGE CLIFTON: Welcome.
3	MR. MERTENS: Thank you.
4	JUDGE CLIFTON: Welcome.
5	Is there anyone else who you'd like to
6	introduce themself at this time?
7	All right. Let's talk about well, I have a
8	few preliminary matters. Let me begin with mine.
9	The pages of this volume of the transcript
10	will be in sequence to those of last week. The docket
11	number for this case is, in brackets, capital A capital
12	O, close brackets. That stands for Agreements and
13	Orders. That's a hearing clerk designation. And then
14	the docket number itself, docket number 15 hyphen 0071.
15	It's particularly important to remember that number when
16	you will be filing things directly with the hearing
17	clerk after we've all left the hearing, I'm thinking of
18	briefs and that sort of thing.
19	I would like to read my formal statement into
20	the record as I did in the first two days of the
21	hearing. I'm doing this again simply because we're
22	beginning a new week.
23	This public hearing is being held to consider
24	and take evidence on the proposed establishment of a
25	Federal Milk Marketing Order to regulate the handling of

milk in California. The proposed marketing area would incorporate the entire State of California.

USDA received four proposals from interested parties, some that include certain milk pricing and pooling provisions not found in current Federal Milk Marketing Orders. The proposals incorporate the same dairy product classification system used throughout the Federal Milk Marketing Order system. Additional features would recognize California quota premium and fluid milk fortification values.

And as we know from last week, we've added a particular alternate method with regard to whey, W-H-E-Y, as part of the proposal.

This hearing will consider the four proposals as contained in the Federal Register Hearing Notice published on August 6th, 2015. And I add that that proposal regarding whey is being considered as if it had been published in the Federal Register Hearing Notice.

Now, I'd like to address preliminary issues, and I'd like the Agricultural Marketing Service to please go forward with their announcements, again as if we were here on the first day.

MS. MAY: Good morning. I'm Laurel May with USDA. As you know, we are here to hear about a proposal for a Federal Milk Marketing Order for the State of

California. Anybody that would like to may testify at this hearing. If you would like to testify, as Judge Clifton told us, you should contact Meredith Frisius, and she will make sure that the judge knows that you would like to testify.

In addition to the copies that were mentioned, we've -- it would also be handy if you had a business card that you could give to the court reporter so she can keep track of you.

As we go through this hearing, USDA will be asking questions sometimes, too, and we just want you to know that our job is not to intimidate or to confuse, but merely to try to develop a full record, and so -- and we hope that you will feel comfortable here and -- and be willing to participant. As well, the audience may question a witness that goes on the stand, and so if you'd like to do that, come up here to this microphone so the Judge can recognize you and allow you to do that.

We are broadcasting the -- this session of the hearing live, and you can listen to that online at tinyurl/ -- how -- dot com slash camilkhearing. We are not recording this hearing -- this session, however.

The court reporter is recording and making official transcripts, which will be available approximately two weeks after the end of each hearing

1 week. 2 Exhibits are numbered in the order of 3 presentation. Copies of the exhibits are available over here on the table, if you'd like to take any of those. 4 5 And, finally, we have refreshments in the back 6 of the room that you are welcome to help yourselves to. 7 And as Judge Clifton mentioned, we do have a copier in the back that you can use if you need to make 8 a minimum amount of copies. 9 At the end of Friday, we were listening to 10 11 Mr. Hollon on the stand; however, I think we're going to 12 begin today by hearing Ms. Hancock's opening statement. 13 JUDGE CLIFTON: Thank you, Ms. May. 14 Does anyone else from the Agricultural 15 Marketing Service have any other preliminary matters? 16 Then I'd ask if anyone else has preliminary 17 matters. Ms. Hancock, do you find this to be a good 18 19 time to begin with your opening statement? MS. HANCOCK: Yes, Your Honor. I'd be pleased 20 21 to go. And I thank everyone, again, for letting me go a little bit out of order. 22 23 JUDGE CLIFTON: Now, you're -- you're welcome to stand right there if you're comfortable there. 24 25 you'd prefer to be seated, you may. Take your choice.

1 MS. HANCOCK: Well, I listened to the others, 2 but I didn't get a chance to see them. Did they stand 3 or sit? 4 JUDGE CLIFTON: They stood right where you 5 are. MS. HANCOCK: Okay. Well, we'll make it look 6 7 the same then. 8 JUDGE CLIFTON: All right. 9 MS. HANCOCK: Have the same impact. 10 Again, I'm Nicole Hancock. I'm going to break 11 this up into two segments because I represent two 12 different parties in this Federal Milk Marketing Order. 13 I'm going to begin my opening statement with the position of the California Producer Handlers 14 15 Association, who is the first client that I represent in this matter. The California Producer Handlers 16 17 Association is made up of four producer-handlers: Producers Dairy, Hollandia, Rockview, and Foster Dairy, 18 19 which also is known as Crystal Creamery for their 20 branded milk products. 21 These four producer-handlers are a little bit untraditional when you look at them in the context or 22 23 through the lens of a general Federal Milk Marketing 24 Order. Producer-handlers in Federal Milk Marketing 25 Orders have traditionally been smaller producer-handlers

producing under the three-million-pounds-a-month mark, and these producer-handlers are different in California, and they have a long history under the State order system in California.

They're -- they're vertically -- they're vertically integrated just like the producer-handlers under the Federal orders in other areas in that they produce their own milk, they process it, they brand it, and they distribute it, but there really -- the changes or the similarities in the systems really stops there in how they're treated.

Each one of these producer-handlers has been in business for more than 50 years, and for the past 50 years, they've been part of the California's Pooling Act. That Pooling Act was originally enacted in 1967, and it went into effect in 1969. And since 1969, they've operated under their California quota exemptions as a -- as a -- as a systemic and major part of their business operations.

And what that means is only a portion of their milk quota is exempt. They hold several different layers of milk processing rights under the California quota system. They have exempt quota, they have regular quota, and then they're also assigned a base production amount, just like all of the other producers in the

system. And then anything that they produce beyond that is part of their overbase production.

Now, this differs markedly from what -- how it operates in other Federal order systems for the producer-handlers that have slow lines that produces less than three million pounds a month in that those small producer-handlers enjoy an exemption only if they produce under the three-million-pound mark and meet the other criteria of their Federal orders.

In our situation, it's not an all-or-nothing approach. There is a portion of their milk that is treated as exempt quota, but then there's also a portion of their milk that's treated as regular quota, and then there's a portion of their milk that's treated under the rest of the quota system for the base and overbase calculations.

Our goal in this Federal Milk Marketing Order is that while there are parties in this -- and I think both -- both of the major parties who have proposed Federal order language, the Cooperatives and the Dairy Institute, they've both proposed quota language, but our goal in this is simply to make sure that we're preserving the exempt quota treatment along with the preservation of the rest of the quota system so that not only one aspect of the quota system is preserved, but

that all aspects of the quota system are preserved in its entirety, and that would include the treatment for the exempt quota as well.

In order for -- under the California State order system, in order for our producer-handlers to have been able to preserve their exemption, they have more requirements than what is normally seen under the traditional Federal order systems. They have restrictions on the ownership structures, meaning, yes, they have to be vertically integrated just like all of the other Federal order requirements for maintaining the producer-handler exemptions, but on top of that, they have some pretty severe restrictions on their structures of their ownership.

It has to -- back when the State order system was implemented in 1967, or enacted in 1967, that froze in time what the ownership structure was. And then it -- again, it was modified later, and so there were some other windows that were looked at, but those family units that were in place at the time under that quota system, they had to be preserved.

They couldn't transfer the business outside of their family, they couldn't sell it to another entity, and so these families that are operating the producer-handlers under our system, under the California

order system, the quota system that operates under the State order program, they have to maintain their family lineage. These are legacy family companies that have been running these entities, and that's been required in order to -- in order to preserve and maintain the exempt quota that they hold. If for some reason they lost or transferred the business outside of that, that exempt quota was then converted into regular quota. But the only way to maintain your exempt quota treatment was to keep the business within the family lineage.

Now, we've heard already that that's a marked difference from how the Federal order producer-handlers operate because in those systems, as long as you're transferring the entirety of the -- of vertically integrated entities, you can maintain those producer-handler exemptions by meeting that same criteria.

In addition, they can't sell or transfer their exemptions. They can't -- the exemption itself, while it might be an asset booked on their -- in their accounting system, that's not a transferable item for them. If they transfer that quota, again, it would be converted to regular quota.

Now, the quota exemptions that were originally assigned in -- through the 1967 Act, or that went in

effect in 1969, those assignments that were made for the exempt quota were based on the historical numbers that these producer-handlers had manufactured, produced, and distributed in their own system. They were based on their actual historical operations at the time.

Now, through two subsequent amendments, they were allowed to purchase additional quota. They were allowed to purchase additional exempt quota. These business, again, have invested almost \$10 million in order to acquire exempt quota. Again, that is a marked difference from how exempt producer-handlers acquire their rights in the Federal order system. There's no pay-to-play option. Under our system, our -- our producer-handlers have invested significant amount of sums in order to have the right to hold their exempt quota as part of their overall quota system.

In -- in our request to preserve the producer-handlers exempt quota, we're not at all asking to expand the exempt quota, we're not asking to expand from the restrictions. Our goal is simply to preserve the status quo of how the exempt quota is treated under the California system into any treatment of the -- of the quota system in a future Federal order, if one is to be enacted.

And we believe that it's consistent with --

with the delegation of duties to the USDA in evaluating whether a Federal order should be enacted here in California. The 1996 Farm Bill had language that said "California shall have the right to reblend and distribute order receipts to recognize quota value." Now, that didn't say just regular quota, it's to recognize the entirety of the quota system, which in our view -- and we'll put on evidence to show this --includes the entire quota system, not just the regular quota but the entirety of -- of how the quota system operates that would necessarily include the exempt quota.

Under the 2000 Farm Bill with the extension of the deadlines that allowed to evaluate the Federal order in California, the Joint Explanatory Statement of the committee of the conference reflected the intent of the drafters, and again, they reiterated that same message, that they believed that if California enters into a Federal Milk Marketing Order, that we should have the ability to recognize the longstanding California quota system. Again, to me it means -- and we'll present evidence to this effect -- the entirety of the California system, the quota system, not just one aspect of it.

And that quota system, as we'll put on

evidence through our witnesses that will show you that since it was originally enacted in 1967 through subsequent amendments in 1978 and 1994, and then even through some additional attempts to modify the California Act even further, throughout every one of those events, the exempt quota was part of the program and one of the main targets for a compromise position in enacting and amending the legislation. 

Originally, the -- the enact -- the Pooling
Act in California that was put in place, it was known as
the Gonzalves Milk Pooling Act, we have the son of the
original legislator who put in record or proposed the
bill initially, we have his son who still does work
at -- with -- with the legislative session here in
California. He'll testify about the legislative
history, the treatment for the exempt quota, and how it
was always integrated into the program.

You'll also hear testimony from our producer-handlers who will talk about how they invested in their exempt quota, how they received the exempt quota treatment based on their historical production, and how they've had to make strategic business decisions all along the way in order to preserve and maintain those exempted quota programs.

We've also seen, and will see more of this

that the economic impact in preserving the exempt quota 1 2 treatment against the baseline or against the -- against 3 the current situation is almost zero, that there's no 4 additional economic impact to anyone if the exempt quota 5 treatment is preserved as compared to the biggest line 6 today. 7 At the end of the day, I think our position is 8 simple, and I hope that -- that we're able to have a -a minimal part in the rest of the hearing in that we 9 10 just want to preserve the status quo, and we want to 11 give the information that we think the USDA would be 12 assisted by in making their evaluation and ultimate determination and recommendation, but we think that 13 14 preservation of the entire quota system, if you're going 15 to preserve any part of the quota system, would be 16 appropriate. 17 JUDGE CLIFTON: Ms. Hancock you mentioned the 18 Pooling Act. Did you say Gonsaga? 19 MS. HANCOCK: Gonzalves. 20 JUDGE CLIFTON: Oh. Would you spell it? 21 MS. HANCOCK: G-O-N-S-A-L-V-E-Z. 22 JUDGE CLIFTON: Gonsalves. MS. HANCOCK: Or S, it ends with an S. 23 24 G-O-N-S-A-L-V-E-S. I was doing it phonetically in my 25 head. I was so worried about the V in there that I --

1 JUDGE CLIFTON: And so the name of that act is 2 the Gonzalves Pooling Act? 3 MS. HANCOCK: It was referred to as the 4 Gonzalves Pooling Act. 5 JUDGE CLIFTON: And in -- what date was that passed? 6 7 MS. HANCOCK: It was originally enacted in 1967. 8 9 JUDGE CLIFTON: Oh, okay. When you said that 10 the quota system was a target in the amendments, what 11 happened? It was a target? 12 MS. HANCOCK: There were challenges that were 13 made to amend, or modified, reduce, or eliminate 14 portions or aspects of it, and it was ultimately 15 preserved in the structure that was originally enacted 16 in 1967 that included regular quota, exempt quota, base 17 and overbase production. 18 JUDGE CLIFTON: Thank you. 19 Now, does that opening statement suffice for 20 both of the proposals that you sponsored or only 21 Proposal Number 3? 22 MS. HANCOCK: That -- that was only for 23 Proposal Number 3 for the California Producer Handlers 24 Association, and I'll have a separate opening for 25 Ponderosa Dairy.

JUDGE CLIFTON: I'd like to invite any questions that anyone might have of Ms. Hancock with regard to the opening statement for Proposal Number 3. There are none.

You may proceed, Ms. Hancock.

MS. HANCOCK: So I'd like to move on now to provide an overview of our position for Ponderosa Dairy. I represent Ponderosa Dairy which, is a Nevada producer, that has historical sent almost all of its milk to Rockview Dairy, which is a plant in California.

Now, under the California Pooling Act, milk coming from outside of the state is not regulated in that it doesn't participate in the pool. Our proposal is to allow Rockview to elect to be partially regulated on that portion of the plant volume that's from outside the State of California. And we've seen some of the comparisons in some of the discussions already when the USDA presented evidence of their economic analysis that talked about the -- how the payments would be structured coming out of plant -- or coming out of the pool.

So if -- in a normal Federal order system, we don't have the quota system, you have one entire pool blend price that the payments would come out of. In our situation with the -- as the proposals stand right now, the proposal would allow Ponderosa Dairy to only receive

the non-quota plant blend, which would be a reduced amount of -- of -- of payment as compared to the total plant blend. We believe that that proposal would -would not be fair for the out-of-state producers because it's a doubled-edged sword for them. They have the inability to participate in the pool, but they also receive a smaller blend price because it already removes the quota payments from that system. Allowing a partial regulation would allow them to protect their interests on both sides of -- of the calculations.

We believe that without allowing the partial regulation, it would have a discriminatory effect similar to what we heard from Dairy Institute for the out-of-state producers. The out-of-state producers, especially the ones that are in Southern Nevada, we'll hear more from, they're in a somewhat more of a disadvantaged position in that they don't have the same alternative opportunities for placement of their milk in — in other locations.

So our position for Ponderosa would be to preserve the California system in a way now that will -- in a Federal order system that almost allow them to be partially regulated and preserve the treatment that they receive under the state Pooling Act in this situation.

JUDGE CLIFTON: Is Ponderosa Dairy one of the

- 1 producers located in Southern Nevada or are they in a
- 2 different location in Nevada?
- MS. HANCOCK: They are located in Southern
- 4 Neveda.
- 5 JUDGE CLIFTON: All right.
- And so would you spell for us the Rockview
- 7 Dairy?
- MS. HANCOCK: Rockview is R-O-C-K-V-I-E-W.
- JUDGE CLIFTON: And in what location in
- 10 California is it? If you know?
- MS. HANCOCK: They're in Downey. They're in
- 12 Downey. I have to look to the Dairy Institute to tell
- 13 me.
- 14 JUDGE CLIFTON: Downey, Downey, California --
- MS. HANCOCK: Downey, California.
- 16 JUDGE CLIFTON: -- is that fairly near Los
- 17 Angeles?
- MS. HANCOCK: Yes.
- 19 JUDGE CLIFTON: All right. All right. So I
- 20 have it in my head.
- Does anyone have any questions for Ms. Hancock
- 22 with regard to her opening statement for Proposal Number
- 23 4?
- 24 Mr. Richmond. Oh, yes. I'm glad you're
- 25 moving that towards you. You notice we gave Mr. Hill a

1 long handle on his --2 MR. RICHMOND: A special one. 3 JUDGE CLIFTON: -- microphone, but if you keep behaving the way you are, we won't have to for you. 4 5 MR. RICHMOND: I appreciate that. 6 Thank you, Ms. Hancock. Just one clarifying 7 question. William Richmond, USDA. 8 You said that your proposal would only apply 9 to Rockview Dairy. Did you mean that your proposal 10 would, in fact, apply to any handler having the ability 11 to elect partially regulated status for the out-of-state 12 milk? MS. HANCOCK: It -- it would, and I -- I -- I 13 14 don't remember saying that, so it might be that I 15 misspoke. 16 MR. RICHMOND: Got it. Okay. 17 MS. HANCOCK: But it's not unique to just Rockview. 18 19 MR. RICHMOND: Just wanted to clarify. I 20 appreciate it. That's all. Thank you. 21 MS. HANCOCK: Thank you. 22 JUDGE CLIFTON: Does anyone else have any 23 questions about the opening statement? There are none. 24 Thank you, Ms. Hancock. 25 MS. HANCOCK: Thank you.

	TODGE CLIFTON. Are chiefe any other
2	preliminary matters before Elvin Hollon retakes the
3	witness stand?
4	I I should have said, and I forgot, at the
5	beginning, that anyone in this room is welcome to record
6	the proceedings for your own use. Well, not just your
7	own use, for the use of you and anybody that you care to
8	share it with. It's not the official record, but it may
9	assist you in preparing for what you'll do next in the
10	hearing, so you're welcomed to do that. I ask that it
11	be unobtrusive, and I prefer that you record just the
12	audio, not video. But you're you're welcome to do
13	that with whatever recording devices you might have.
14	All right. Good. Then let's have Mr. Hollon
15	come back to the witness stand.
16	Mr. Hollon, you remain sworn. I would like
17	for you, again, to state and spell your name.
18	THE WITNESS: E-L-V-I-N. H-O-L-L-O-N.
19	JUDGE CLIFTON: Thank you.
20	Mr. Beshore, you may proceed.
21	MR. BESHORE: Thank you, Your Honor.
22	DIRECT EXAMINATION
23	BY MR. BESHORE:
24	Q. And good morning, Mr. Hollon.
25	In your direct testimony on on Friday, you

- 1 described for us your educational and -- and employment
- 2 background, basically indicating by whom you had been
- 3 employed, what years, and in what capacity. Now I'd
- 4 like you to further describe for us for the record
- 5 what's involved in your -- in your day-to-day activities
- 6 in your capacity with Dairy Farmers of America, and for
- 7 the most, let's just focus on -- on the years that
- 8 you've been employed by -- by Dairy Farmers of America,
- 9 which is since its formation in what year?
- 10 A. 1998.
- 11 Q. 1998. Okay. And during those, what,
- 12 approaching 17 years, have you been employed at the
- 13 national headquarters of Dairy Farmers of America?
- 14 A. Yes, I have.
- Q. Okay. And have you had a role, you know, in
- 16 the -- in the corporate staff at -- at national
- 17 headquarters?
- 18 A. I'm a part of the corporate staff, yes.
- 19 Q. And does that give you a relationship with all
- 20 of the regions and counsels as they're known within
- 21 Dairy Farmers of American with respect to their -- their
- 22 marketing activities?
- 23 A. That's correct. I routinely and regularly
- 24 talk to members of those staffs in all of the offices
- 25 across the country about day-to-day marketing

activities, week-to-week, seasonal activities, pricing challenges. That's a regular occurrence.

1

2

3

4

5

6

7

19

20

21

22

23

24

25

- Q. Okay. Now, let's describe that, the scope of Dairy Farmers of America's activities geographically and in terms of it Federal orders so that we have a, you know, full understanding of the -- the scope of your responsibilities and interactions.
- DFA members are located in nearly every state, Α. 9 I think it's 48 out of the 50 states. We operate 10 wholly-owned 33 plants, and jointly manufacture or 11 operate with quite a few other entities around the 12 country. The day-to-day operating areas, Northeast part of the country, the Southeast, the Lake states, 13 Southwest, the Central area of DFA stretches from 14 Oklahoma to Canada, the Mountain area is from the 15 Pacific Northwest over to Colorado, and the Western area 16 17 where we are today, marketing activities in Nevada and California. 18
  - Q. On which Federal orders does Dairy Farmers of America market, market milk?
  - A. We have milk marketed and pooled in every order except the Arizona order.
  - Q. And has that generally been the case since Federal Order Reform went in and the number of orders was reduced to ten or 11?

A. That is true.

- Q. Now, with that period of time, that scope of responsibility, have you been required to become familiar with marketing conditions, milk marketing conditions in all of the regions of Dairy Farmers of America's operations?
- A. That would be true. I spend time each week talking with milk marketing staff, with plant operating staff, not -- not necessarily on costs or components or, you know, the intricacies of what they make, although I'm generally familiar with what they make, but with the marketing and supply of milk to their plants to our customer make up, whether that be a Class I, II, III, or IV operation. I discuss with them pricing. Activities as -- as those are handled primarily at the local level. And certainly we review marketing and balancing supply and demand conditions weekly with all of those operational areas, including the Western area here in California.
  - Q. And has that -- that weekly involvement with the marketing conditions in all of those areas of Dairy Farmers of America's operations including California, for how long have -- has that been a part of your everyday job responsibilities?
- 25 A. That was one of the very first things I did in

- 1 1998 when we started, so it's been every week since 2 then.
- Q. Okay. Let's -- let's turn, then, to Exhibit

  20 in the Tables 1.A through 1. K, which you referred to

  in your -- in your statement, but I'd like to just

  review them with you now and discuss them a bit further.
- JUDGE CLIFTON: Mr. Beshore, pause just a moment.
- 9 If there's anyone who wants to obtain a copy
  10 of Exhibit 20 and Exhibit 19, please go to the table and
  11 get those.
- MR. BESHORE: We ran out of copies on Friday, and we may have a limited number available this morning hopefully.
- JUDGE CLIFTON: Let -- let's take just a

  minute. In fact, let's take a five-minute stretch break

  while people get those copies. That's important trying

  to follow the testimony here. Five-minutes stretch

  break.
- 20 (Whereupon a break was taken.)
- JUDGE CLIFTON: We're back on record. It's
- 22 9:52.
- Mr. Beshore.
- MR. BESHORE: Thank you, Your Honor.
- 25 O. Marvin Beshore.

Okay. Mr. Hollon, let's turn to Cooperatives

Table 1.A, first table in Exhibit 20. Did you prepare

that?

A. I did.

1

2

3

4

5

6

- Q. Could you, before we get into the details of the preparation, just describe it and its purpose?
- 7 The Table 1.A is a compilation of USDA Mailbox Α. Milk Prices for certain markets, the California market, 8 9 the Wisconsin, Minnesota, Illinois, and Northwest States 10 markets. Those markets are defined by USDA in the Dairy 11 Market News, and the Mailbox Milk Prices, they are 12 published. As noted in Dairy Market News, those are at-test all-in prices, so in order to get some type of 13 reasonable standardized comparison, those prices were 14 15 adjusted down to the Federal order standard of 3.5 butterfat, 2.9915 protein, and 5.6935 other solids, and 16 17 the standard calculation of if there was more of the component, you adjusted it down to 3.5, if there was 18 19 less of a component, you adjusted it up to the 3.5 level. 20
  - Q. And did you personally make those adjustments?
- 22 A. I did.

21

23

24

25

Q. So that the numbers that show on -- in each month for each of the areas, they're not -- they're different than the numbers -- may be different than the

numbers published in the USDA Mailbox Milk Price?

- A. They would be different than the numbers published. They started out as the numbers published and then adjusted to a standardized basis for a -- a fair and equal comparison of their level.
- Q. Is it your -- was it your judgment in your testimony that for the best possible comparison, those numbers should be standardized in the manner that you have standardized them?
- A. Yes. It would -- it would be hard to draw a conclusion if you knew that they weren't at the same test level.
- Q. Now, you've labeled the different series as -the exhibits, I'm sorry, indicates they are markets. In
  fact, these are not marketing order areas represented by
  these mailbox price series, correct?
- A. That is correct. The -- again, the Dairy

  Market News footnotes describe if there's another

  description, the California data is representative of

  California, and --
  - Q. Of farms in California?
- A. Of farms in California, yes. And the witness on Monday or Tuesday indicated that the calculations for the California Mailbox Price was done according to the USDA methodology, so USDA will collect data on farms in

- Wisconsin, Minnesota, Illinois, and what they deem is

  Northwest States, which would be the states of Oregon

  and Washington. That data is collected from what we

  would term producer payroll tapes, so it has adequate

  information about pricing, components, base prices, just

  pricing information that's -- that's provided to the
  - Q. Okay. So while the label -- while the exhibit identifies these are markets, they're actually geographic areas of farm locations?
    - A. That would be accurate.
  - Q. And the Northwest States takes it two states, the others are the individual state involved?
    - A. Correct.

Federal orders every month.

- Q. Okay. So what does the table show?
- A. The table shows that once -- again, once standardized, that the -- the broad conclusion is that prices, mailbox milk prices in California are well below those in the selected states. Those states were selected because they have similar market conditions. They are -- none -- none are exact. And it might be first easiest to describe a, you know, very obvious.

If you were to use Florida as an example,
Florida has no manufacturing, or I'm not aware of any
Class III or Class IV operations in the state of

Florida, so to compare that with a California situation would be, you know, unreasonable.

But in Wisconsin, Minnesota, Illinois, those prices in those states are greatly influenced by production of Class III and IV items just like in California.

In the Northwest States, those states are also greatly influenced by manufacturing prices. There are high utilizations of Class III and Class IV, so we chose those states as -- as areas that had reasonable market comparisons.

There -- there were other areas that you might consider that had some of the same utilizations. For example, there is a mailbox milk price published for New Mexico. However, in New Mexico, there's a couple of market conditions that are pretty different from California, and the two chief ones would be that a significant amount of the milk produced in New Mexico is marketed long distances away, so transportation costs figure into that, as well as there's not adequate plant capacity in New Mexico to market all of the milk that's produced there. And so a significant amount of time, there is milk in New Mexico that's marketed out of the area, so I felt like that was an unreasonable comparison because that's not the situation in California.

- Q. So in your judgment on the basis of all your experience with milk marketing from Maine to California, Florida, and throughout the country, you felt these were the most comparable areas of mailbox milk prices published to California?
  - A. Correct.

- Q. And the comparison is -- is quite -- quite negative in terms of relationship in terms of California's prices versus those in these other comparable areas in the country; is that correct?
- A. That would be true. Just as an example, if you looked on Table 1.A.1, that would be the first page, looked at the August comparison for the state of California was \$16.05, for Wisconsin the -- the standardized comparison was \$18.60. If you ran your finger down the Wisconsin line, or column, until you got to -- to the table below it, and you saw a negative \$2.55 per hundredweight, that would represent that subtraction. And so if did you that type of calculation and comparison on each page, that would represent those differences.
- Q. So is the table set up so that the bottom segment on each page is the subtraction or the comparison of the California price versus the respective Wisconsin, Minnesota, Illinois, and Northwest States

- prices for each of the months depicted as well as the average for the year?
- 3 A. Yes.
- 4 Q. Okay. Anything else on Table 1.A?
- A. I would say that, you know, in -- in my
  opinion, mailbox milk prices give a broad comparison of
  the market. That all-in price includes a number of
  factors that are present in the marketplace to give,
  again, a broad look of what -- what's able to be
- Q. And therefore it's a -- it's a good price comparison to evaluate whether the markets are in reasonable alignment?

returned to producers in those marketplaces.

14 A. Yes.

- 15 Q. Let's go then to Table 1.B.
- JUDGE CLIFTON: Before you move, I just want a
- 17 little help from Mr. Hollon. Would you turn,
- 18 Mr. Hollon, to Exhibit 19, page 7. Do you have that in
- 19 front of you?
- THE WITNESS: I'm not what it -- is that the
- 21 testimony?
- JUDGE CLIFTON: Yes.
- THE WITNESS: Okay. I have it in front of me.
- JUDGE CLIFTON: Now, if I didn't write very
- 25 fast in order to capture the adjustments you made, do

Τ	you find them on this page?
2	THE WITNESS: That would be true in the middle
3	photograph of this page. There is some some
4	description of those adjustments and those standardized
5	values that I wrote, that I spoke of, that the
6	adjustments were made to, so that is correct. That was
7	pretty good, you wrote fast and looked it up.
8	JUDGE CLIFTON: You are extremely organized,
9	and it is extremely helpful.
10	I notice here also in this middle paragraph
11	you you say that the 2015 data was what you had
12	available prior to July 2015.
13	THE WITNESS: The sentence, "We measured the
14	period August 2012 to the most recent data available,"
15	true, "prior to July 2015," and we included July 2015.
16	JUDGE CLIFTON: All right. Very good.
17	THE WITNESS: I would say as you're preparing,
18	there's a lot of information to prepare, and sometimes
19	it gets difficult to remember where you stopped at. I
20	suspect that there will be other cases where the months
21	will be back or forth a month or two.
22	JUDGE CLIFTON: Very good.
23	So in any event, all the data we have here so
24	far is prior to California's recent adjustment?
25	THE WITNESS: Yes. There are probably some

1 tables that may show -- for example, Class I prices are 2 announced in advance of the month, and so we're already 3 in a scenario where October prices have been announced, 4 and September prices may have been announced when I was 5 preparing something, so I may have included that price, 6 but for any comparison purposes, I stopped with July 7 prices because the situation you referred to, 8 California's most recently hearing adjustment is clearly a -- defined as temporary. It goes into effect August 1 9 10 of 2015, it expires July 31, 2016, and in order --11 should either or both parties want to do it again, it 12 would require a hearing again. In -- following the 13 California process. So it is temporary. 14 JUDGE CLIFTON: Thank you, Mr. Beshore. 15 MR. BESHORE: Thank you, Your Honor. 16 BY MR. BESHORE: 17 Let's turn, then, to Cooperatives Table 1.B in Ο. Exhibit 20, Mr. Hollon. Could you describe first 18 19 generally that exhibit and what it is intended it show? The data in Table 1.B is intended to show some 20 21 type of comparison between the Federal Milk Marketing Order Class I price that would be announced inside the 22 23 proposed California marketing area, and the California 24 State order price as announced in their defined

marketing areas. And this data runs from calendar year

2000 through July 2015, and it takes those announce	:ed
prices and makes a a subtraction or comparison	to
determine against how they with align.	

So Column A is the month in question. Column B is the Federal Order Class I mover that has -- goes by a number of different names. Class I mover is one name, class I base price is another term, but all Class I markets in the Federal order system start each month with that particular price, and then they add a Class I differential to that price. There's a Class I differential located in -- or established for every county in the United States.

- Q. Including Cali -- counties in the State of California?
- A. Including counties in the State of California. So Column B it was the announced Class I mover for each month. Columns C, D, E, F, and G would be that Class I mover with the appropriate Federal Milk Marketing Order differential added to it. So as an example, Column G would be Column B, \$10.90, plus the \$1.60 to get 12.50.
- Q. Okay. So why don't you use -- why do you have columns 2.10, \$2, 1.80, 1.70, 1.60, C, D, E, F, G?
- A. Those represent the Class I differential assigned to certain counties by the Federal order pricing grid. There's a map later in the table set that

shows those counties and the pricing grids.

- 2 Okay. So those are the actual Federal order 3 prices applicable, for instance, when a plant in California has distribution into a Federal order area. 4 5 as described by Mr. Mykrantz or Mr. Schaefer or one or the other or Mr. Wise, I'm not sure, if a plant in the 6 7 State of California has distribution in -- into a 8 Federal order area, that's the Class I value that is 9 used to determine whether they have an obligation to the 10 Federal order pool?
  - A. The -- the location values are attached to the county and to the plant, so no matter where the plant has distribution, if it's regulated in the order, that's its's milk price at that location.
    - Q. Or partially regulated?
- A. Or partially regulated, that's the basis for its milk price.
- Q. Okay. So these are -- these are actual Federal order values in California for those areas?
- 20 A. Yes.

1

11

12

13

14

- Q. Okay. So you were up through Column G. Go on from there.
- A. Column H would be the Southern California

  State order Class I price for that particular month, so

  in January of 2000, that would be \$12.19. Column I

would represent the difference between the Federal order announced price for counties that would be comparable to the Southern California pricing zone. And in January of 2000, the California price compared to the Federal order price was a negative \$.81, or the California price was lower. Column J would be a similar comparison if the plant were located instead of the Federal order \$2.10 zone, located in the \$2 zone. And if you were to look at the map, you will find county overlaps between those two zones and the Southern California pricing zone. 

The State order has a Class I price identified as Southern California and Northern California, and those prices are announced each month. And Column K is the Class I price announced for Northern California.

And so in January of 2000, it would have been \$11.92.

Columns L, M, and N would be the corresponding comparisons between the Northern California prices and the Southern -- and the Federal order prices in the appropriate location areas.

- Q. And when -- when the number in Column L, M, N, or Column I, Column J, when those numbers are in parentheses or negative numbers, does that represent that Federal order price was that number of cents higher, greater than the California State order price?
  - A. Yes, that would -- that would be true.

0. Okay.

A. And the -- I -- I would point out that the California prices are announced at a slightly different solids-not-fat level, and so I did not take that into account, but the -- the difference is two or three cents per hundredweight of difference in it. A later table in testimony will have some information with a statewide comparison of that difference, but they're not evident in this table.

- Q. Okay. Before we go further on Table 1.B, why don't we just go back and look at the -- at the maps, which are 1.D and 1.E because you've -- you've described and referred to the pricing zones, federal and state within California. And tell us what 1.D is?
- A. Well, 1.D would be an overlay of the proposed marking area in the State of California and with the Federal Milk Marketing Order Class I differentials that had been assigned to each county highlighted, so in different colors. And then the heavy black lines would be the Southern and Northern California boundaries as close as we could draw them. Some of those boundaries are less than a county line so we may have missed a part of the geography, but the -- it's close enough to be accurate.
  - Q. Okay. So there's one heavy black line that

- A. That is correct. So the Southern California pricing zone would be to the south of that line, and the Northern California pricing zone would apply to the north of that line.
- Q. And these Federal zones were adopted in the Federal order system and applicable with the Federal Order Reform Order -- Federal Order Reform Decision and Orders in January of 2000; is that correct?
- A. That's correct. They were -- they were instituted at that point in time as a part of the reform process, and they made note of the fact that it would provide for a coordinated system for the first time of all class milk markets across the country, and did.
  - Q. Okay. So turn -- turn, then, to Map 1.E.
- A. Map 1.E is the -- a more clear delineation of just the California pricing system with shades of blue, darker blue outlining the Southern California marketing area, slightly lighter, Northern California marketing area, with some, not all, but some principle cities

located in each one.

And the reference on the bottom of this table would define where in the California, I think it's the Food and Ag Code that actual definitions, counties, and set counties are. I can provide a copy of that reference if needed.

Q. Okay. Thank you.

Let's go back to Table 1.B then, and -- since we've -- you've explained each Column and related them to the -- to the maps which show the applicable Federal or -- Federal order prices and the applicable state prices. Tell us what the five pages, then, of Cooperatives Table 1.B shows and what you conclude from it.

- A. On Table 1.B.5 is a summary document.
- Q. The fifth page of the table?
- A. The fifth page of the table.
- 18 Q. Okay.
  - A. And various time periods are summarized, so for purposes of comparison, we chose the periods where the whey factor in the State order had been adjusted, knowing full well that that has little, if any, impact on the Class I price, but it nonetheless for the -- for some of the other classes has a significant impact, so those were the levels that we suggested for comparison.

Those would be looking at Column A, January of 1 2 2000 to November of 2007, there's an average and a 3 median calculation. December of 2007 to August of 2011. August of 2011 -- no, September of 2011 to July of 2012. 4 And August of 2012 to current, which would be through 5 6 July of 2015. So, for example, Column B would be averages and medians of Class I movers for each of those four 8 9 respective periods. 10 Okay. Now, could you just be precise about 11 how you calculated -- what you mean by median and how 12 you calculated that? A median --13 Α. 14 Is the average a simple -- simple average of 0. the months involved, right? 15 16 Average is simple average of the months 17 involved. And median is a term that's half of the values are above adjust, half of the values are below. 18 And Excel did those calculations. 19 20 Ο. And you instructed it to do it? I instructed it. 21 Α. 22 Ο. Yes. 23 So Column I would be an average for those four Α.

periods of -- for the four periods of the Southern

California market and the Federal order market at 2.10

24

And, for example, the average in the very first measure, January 2000 to November 2007, was a negative \$.23, so the -- the Federal order price would have been \$.23 higher than the announced State order price, or in the most current period measured, it would be \$.37 higher, or the California price would have been \$.37 lower. Column J is the same type of calculation, only if the handler plant would have been in the \$2 zone. Columns L, M, N are simply calculations using the Northern California price and specific to each of the pricing zones. 

So in a comparison for the in-state area, again, looking to go if prices are uniform to all handlers, you can say that, no, prices are not uniform to all handlers between the two systems. And so if we're going to have a national pricing grid with uniform prices to all handlers, this demonstrates that within the state, there would be a misalignment of those prices.

Q. Now, in your opinion and based on your experience and involvement with milk marketing throughout the country, country in Class I, and focusing on Class I now, are these differences in prices -- this misalignment of prices and these differences, are -- what significance do they have?

1	
2	b
3	t]
4	a
5	C
б	I
7	C
8	m
9	d.

A. Well, any time you have transactions between buyers and sellers, there's always question about the -the amount, and I would say without any hesitation that any of these numbers would cause a concern between a
Class I buyer and those that we sell to and suppliers.
I would -- and that there -- that whether it's \$.23 in case of the first comparison or \$.37 in the case of the most recent comparison, we would and routinely do get questions from folks that we sell milk to about differences in prices.

As we sitting here last week, in one of the regions of the country where we have a large -- a large presence market fluid milk, there were some rather substantial adjustments in premium price level, not regulated minimums because we can't adjust those, but adjustments in premium price levels that were driven by differences from a buyer saying someone had offered them milk at a different price, and those prices were well within these limits, and it resulted in several suppliers and operators in a common marketing agency to have to respond to that difference.

- Q. In the vernacular that is popular, are those differences in Class I prices, do they represent a disorderly marketing condition between those plants?
  - A. Yes, they would.



O. Let's turn, then, to Table 1.C.

- A. Table 1.C does a similar comparison at the Class I level, but in this case, you know, I looked to see how about if the two locations, one were in the state and one was outside the state.
  - Q. Why would you look to that kind of comparison?
- A. Well, again, you have buyers and sellers, and again you have a national grid of prices that has been determined to be the reasonable base minimum, and so in order to get that -- to get a comparison, I wanted to -- I want to show two comparisons -- the one, again, was in area and one was out of area -- and I wanted to try to compare where there might -- well, where there might be a natural competition to see how those prices align.

And in doing so, I chose three areas, so on this table, which the print is also tiny for me to read, but each of the boxes, large boxes represent three different marketing area comparisons. The first box would be if the California processor was in the Los Angeles or San Diego market and their natural competitor might be a processor in the Phoenix market.

The second group of boxes might be if the Los Angeles and San Diego located processor, its competitor would be in the Las Vegas market.

And then the third box would be if the -- the

- 1 local handler, local -- local Class 1 processor would be
  2 in the Sacramento market and the out-of-area competitor
  3 would be in the Reno market.
- So Column O is, again, the month in question. 4 Column P is the Federal order differential located in --5 6 in the county of which the Phoenix market, its major 7 county there. The Column Q is the Federal order location differential for Southern California, which 8 9 would encompass the majority of Los Angeles and San 10 Diego. And that difference is a negative \$.25, or the 11 Federal order pricing grid would say a handler in 12 California might have a \$.25 lower price than a handler in Phoenix. Column S then tries to take and compute the 13 Federal order price in Phoenix, and that's the 14 15 differential plus the mover that we referred to on the 16 earlier table. Column T takes the California price and

And so if those prices were in alignment at the basic minimum level with the announced grid, you would expect there to be a 25 -- negative \$.25 difference there, but that's not the -- the conclusion. The difference is wider than negative \$.25.

from -- and Column U is the comparison of the two.

- Q. And what -- what's the -- how much wider is it in January of 2000?
- 25 A. January of 2000, it's a negative \$1.06.

17

18

19

20

21

22

23

- 1 O. So that's an additional \$.81?
- 2 A. \$.81, correct.
- Q. Okay.
- 4 JUDGE CLIFTON: I don't see January of 2000.
- 5 MR. BESHORE: That is the first line on Table
- 6 1.C.1.
- 7 JUDGE CLIFTON: Oh, okay.
- 8 MR. BESHORE: January.
- 9 JUDGE CLIFTON: Good. Thank you.
- 10 BY MR. BESHORE:
- 0. Okay. So in the second set of -- that second
- 12 bracketed set which compares, what, Las Vegas and points
- 13 in California?
- 14 A. Los Angeles and San Diego.
- Q. Los Angeles. Okay. You did a similar
- 16 comparison?
- 17 A. Column X would say that that grid spread would
- 18 be a plus \$.10.
- 19 Q. Under the Federal order alignment?
- 20 A. Yes.
- 21 Q. Okay.
- 22 A. And this column is not labeled, so it's the
- 23 column that says Z minus Y, so it might be appropriate
- 24 to pencil in double A as a label for that column in case
- 25 there are future questions.

- 1 So the column between -- so the column Ο. 2 between -- between Column Z and Column AB should be 3 labeled AA? 4
  - Α. Correct.
- 5 Q. Thank you.
  - And the result of that calculation for January Α. of 2000, instead of being a plus \$.10, it was a minus \$.71.
- 9 Ο. Okay.

7

8

10

11

12

13

14

15

21

22

23

24

- And the last box comparing Reno and Sacramento, Column AD would suggest that the Federal order grid spread would be zero, or they would have the same price, and the January of 2000 comparison there is a negative \$.68.
  - Q. Okay.
- 16 Α. That's in Column AG.
- 17 Okay. So that comparison, then, was -- is --Ο. was run for the full array of months from January 2000 18 19 through July 2015 on pages one through four of Table 1.C; is that correct? 20
  - That is correct. Table 1.C.5 is then a Α. summary using the same periods that we have discussed for these market-to-market comparisons with an in-state-of-California handler and then out-of-state handler where there might be a natural competitive

- relationship. So Column U is that comparison for the
  Phoenix/Los Angeles/San Diego markets, and instead of a
  minus \$.25 relationship, that average for the first
  period, \$.48; second period, minus 42; third period
  minus 49; final period, minus 62. So the competitive
  position of those two handlers would not reflect the
  national grid.
  - In the middle -- in the middle set of boxes, comparing Las Vegas and Los Angeles and San Diego, looking to what would be Column double A again, instead of looking at -- for a positive \$.10, you would see minus 13, minus 7, minus 14, minus 27.

- And in the third box in comparison, the Reno and Sacramento area, expecting that the base level price would be the same, again, minus ten, minus a nickel, minus 12, minus 23.
- Q. So then taking the entire results of this comparison in Table 1.C, what is your opinion with respect to the appropriateness of the alignment of these prices and their orderliness for milk marketing purposes?
- A. They are by math clearly not aligned, and in meeting the definition of uniform prices to handlers based on the national price service, they are out of alignment.

O. And is that an orderly marking condition?

- A. That would not be an orderly marketing condition. And, again, the -- the range of alignments would be well within -- or the range of misalignments would be well within the range of where as a supplier I would anticipate if that were the case, the buyer would ask questions about the differences.
  - Q. In other words, it's in a range that makes a difference in -- in the Class I marketplace?
  - A. Yes, it's in a range that would make a difference in a Class I marketplace.
- Q. Okay. We did -- we looked at the maps which are 1.D and 1.E. Let's look at the time Table 1 -- 1.F.
- JUDGE CLIFTON: Before you go there, I have a question, if I may.

With regard to your chosen period of time to calculate the average and the median, was it attempting to use the more recent data rather than covering the years between 2000 and middle of 2015?

THE WITNESS: The periods were chosen as -- as they have more impact on the Class III and 4B comparison, and so I simply kept them the same rather than having one table that would have these couple of months, and another table that might have this period, and another table that would have that period. There

1 will be enough questions about the periods without 2 having to say why they're different ones. 3 And so, as I said before, the -- the issues 4 with the Class III price are not necessarily bearing on the Class I price, the calculations much the two 5 6 don't -- don't move as much in lockstep, but nonetheless 7 there are differences, and they are differences that would be questioned in the marketplace. They are differences that buyers and sellers would be concerned 9 10 about. 11 JUDGE CLIFTON: Thank you. 12 THE WITNESS: And certainly all the data is on 13 the page. If you wanted to know the difference between 14 your birthday between your 29th year and your 30th year, 15 we could probably find it on the table. 16 JUDGE CLIFTON: Yes. And because you've given 17 us the data and we know how to calculate the average and median --18 19 THE WITNESS: Yes, ma'am. 20 JUDGE CLIFTON: -- we can do it for any period 21 we choose. 22 THE WITNESS: Correct. JUDGE CLIFTON: 23 Thank you. 24 MR. BESHORE: Thank you, Your Honor. 25 ///

## BY MR. BESHORE:

1

2

10

18

19

20

21

22

23

24

- Q. So Table 1.F.0.
- 3 Α. Table 1.F is the comparison calculations for the Federal Order Class II price and the California 4 State Order Class 2 and Class 3 price. As has -- as 5 have been mentioned earlier, the California State Order 6 7 Class 2 and Class 3, the products in that classification are similar, if not identical to the Federal Order Class 8 II products, so the goal here was to have some 9
- 11 So Column A is, again, the month. Column B is 12 the Federal Order Class II price.

comparison of those announced prices.

- 13 Now, I notice you're only -- there's only one Ο. Federal order price on this table. 14
- 15 Α. That is correct. There is only one Federal 16 Order Class II price announced each month applicable to 17 the entire county.
  - So that -- that Federal Order Class II price Q. applies everywhere from -- from coast to coast in the particular month indicated?
  - Α. Everywhere from coast to coast in the particular month indicated, yes.
    - Okay. Thank you. Go on. Ο.
- Columns -- Column C is the Class 2 price 25 announced by the State order for Southern California.

- And Column D is the difference between the two. Column
- 2 E is the Class 2 price for Northern California. And
- 3 Column F the difference between that and the Federal
- 4 order announced price. Column G is the weighted average
- 5 of the two, and it was not used in any of these
- 6 calculations but will be used in a future calculation.
- 7 | Column H and I are the Class 3 prices as announced by
- 8 the State order. For a number of years, they did
- 9 announce separate price for Northern and Southern
- 10 California, but that is no longer true, they now
- 11 announce the same price. Column J is the difference
- 12 between the Federal order announced price and the two
- 13 State order prices. And Column K is the weighted
- 14 average of the Class 3 prices between Northern and
- 15 | Southern California. And, again, not used in this
- 16 portion of the testimony but will be used later.
- 17 O. Now, the -- as opposed to the Class I price
- 18 comparisons, which were generally of one direction,
- 19 just -- just going and up and down eyeballing these
- 20 comparison columns, such as B, first comparison column,
- 21 there seems to be a -- you know, an array, a swing of
- 22 | values from negative to positive in this table; is
- 23 that -- that --
- A. That's correct.
- 25 Q. -- a correct observation and can you explain

that?

A. There is quite a bit of variation in these tables and these comparisons. As noted in the testimony, the California State order calculations are made and announced for two months at a time, and so -- and the prices for -- that go into those product price formulas are the prior two months. So the March and April price would be announced some time in February, but based on data in January and February. So you would -- can get just the timing, first of all, two months at a time. And, secondly, the lag in the data can present some quite -- quite a lot of swings in the prices as evidenced by these tables.

Federal Order Class II prices are announced monthly, so I think one of the examples that I used was August and September are traditionally months where milk supplies are tighter relative to market needs, but the -- in the state system, those prices are announced using June and July data, which are months where milk is normally more plentiful relative to need, and that can cause these variations that you see. Plus the props of the formulas are not identical in nature.

Q. Okay. So did you, then, summarize this comparison of Class II prices, State order versus Federal system on page five of Table 1.F?

1	A. Table 1.F.5 compares for the periods that we
2	have previously discussed the average differences
3	between the two systems. And in Column D, that would be
4	the State order and the Federal order using the Southern
5	California price.
6	Column F, State order and the Federal order
7	using the Northern California price.
8	Columns J and K would be the differences
9	I'm sorry, Column J would be the difference using the
10	Northern California price.
11	And running your eyeball down Column D, you
12	can see that in the averages, they are three out of four
13	periods well below, and the one period, September of
14	2011 to July of 2012, the averages are higher. I do not
15	have an explanation for the higher number.
16	Looking at the box below in this particular
17	case, you can see the minimums and maximums, and there's
18	quite a swing in some of those time periods. The
19	highest difference is the negative \$5.21 over the entire
20	2000 to 2015, and the highest difference in the other
21	direction was a plus \$4.30.

Q. Can you just stop there a moment? Let's talk about that for a minute. You're saying that during, you know, the period from 2000 through July 2015, there was a -- there was at least one month when the Federal order

22

23

24

- 1 price exceeded the California State order price by
- 2 \$5.21?

\$4.30?

6

8

17

- 3 A. Right. Correct.
- Q. And there was at least one other month when the State order price exceeded the Federal price by

price exceeded the California price by \$4.30. I think

- 7 A. No, that went the other way, the Federal order
- 9 that's what that says.
- Q. Okay. So the minimum -- minus 5.21 on the minimum means which one is higher?
- 12 A. Just a second. If there's a negative

  13 number -- \$4.30 would be an example from January of

  14 2015, so backing up a table, I see that the Federal

  15 Order Class II price was \$16.18, and the State order
- 16 price was \$20.48.
- A. That month, correct.
- 19 Q. Okay.

Ο.

- A. And the minus 5.21 was in July of 2007, and the Federal order price that month was \$21.40, and the California price was \$16.19.
- Q. Okay. So in -- in the -- in the bottom here
  of Table 1.F.5, the Columns B and C, those -- those
  numbers are not directly comparable to the Column D

Okay. State order was higher that month?

## comparison?

- A. No, they're not.
- Q. They're like --
- A. No.
  - Q. -- the minimum or maximum price for the Federal order price over California price during that period?
- A. Correct.
- Q. Okay. Okay. So -- so my question is when you -- when you've got two prices -- by the way, can Class 2 handlers, processors, packagers, manufacturers of Class 2 products in California complete with Class II manufacturers in the Federal order system?
  - A. Absolutely. Primary products such as cream, condensed milk, sweetened condensed milk, those products travel hundreds if not thousands of miles, not every day, but they do travel those distances for competition.

We have -- DFA owns a sweetened condensed manufacturing -- a sweetened condensed milk manufacturing plant in Winthrop, Minnesota, and that plant regularly faces competitive factors, competitive marketplace issues with product produced in California. That -- that difference has resulted in buyers questioning prices as far east as Kentucky and indicating to us that they can source product -- now,

they didn't say they can source it every day.

But as you've move from Kentucky to Denver,

3 that geography, we get a tremendous number of questions

4 about the competitiveness of Class II prices across the

5 country based -- and based primarily on this regulatory

6 difference. And in the -- the example I gave of

7 Kentucky, that particular case, the price difference was

8 enough to absorb the freight costs all the way to there.

9 So that would be an example, perhaps an extreme example,

10 but an example where the lack of uniformity in prices,

11 the regulatory differences causes marketing activity to

happen, not "I have a better product, I have a better

13 plant, my product fits your needs better."

Q. In other words, the transactions are generated

15 strictly by the regulatory differences in price?

16 A. Yes.

1

12

19

24

Q. Is that, in your opinion, Mr. Hollon, a -- an

18 orderly, aligned -- an orderly marketing situation?

A. It is not.

20 O. Okay. Do you have anything else to add on

21 that Table 1.F?

22 A. I would say Table 1.F.6 does have some

23 additional period comparison.

Q. Yes, thank you.

25 A. I didn't speak to them, but they're -- they --

- 1 they follow a slightly different period, but the --
- 2 the -- the comparisons are the same, they're still
- 3 | negative in the places I mentioned before.
- Q. So just for clarification, then, what are the
- 5 periods that are on 1.F.6?
- A. 2008 through 2010 average and median, and 2010 through 2015 average and median.
- Q. Okay. So just for precision, then, the 2008 would be January 2008 through July 2015 --
- 10 A. Yes.
- 11 Q. -- period?
- 12 And the -- it would be January 2010 through
- 13 July 2015?
- 14 A. Correct.
- 15 Q. Okay. Okay. Thank you. Anything else on
- 16 1.F?
- 17 A. No.
- Q. Okay. Let's turn, then, to 1.G. And describe
- 19 the comparison on 1.G, which -- which you prepared as
- 20 you did all of these, correct?
- 21 A. Correct.
- 22 O. Go ahead.
- A. Table 1.G is a comparison like we have made
- 24 thus far with Federal Milk Marketing Order Class III
- 25 prices compared to the California State Order 4b price,

1	and the Federal Order Class IV and the California
2	Class State Order class 4a price.
3	So Column A is the month.
4	Column B is the Federal Order Class III price
5	for that month.
6	Column C is the 4b price for that month.
7	And Column D is the difference between the
8	two, 4b minus Class III.
9	Column E is the Federal Order Class IV.
10	Column F is the Class 4a price, California
11	State order.
12	And Column G, the difference between the two
13	California minus the Federal order.
14	So looking at those differences, the they
15	do vary from time from in some months back and
16	forth from Federal order higher to Federal order lower,
17	but the overwhelming number is that the Federal order
18	prices are lower sorry, the California State order
19	prices are lower than the Federal order prices.
20	And looking to to Table 1.G.5 where there
21	is summary, Column D summarizes for the periods that
22	we've discussed the differences in the 4b and Class III
23	price. So from January of 2000 to November of 2007,
24	that was a negative \$.39, or the 4b price averaged \$.39
25	lower than the Federal Order Class III price.

- For the period December 2007 to August 2011,
- 2 average \$.91 lower.
- For the period September 9, '11 --
- 4 September of '11 to July 2012, \$2.22 lower.
- 5 And for the period August of 2012 to
- 6 July 2015, \$1.89 lower.
- 7 Q. Now, staying right on that Class III just for
- 8 a moment. What portion of the -- of production in
- 9 California in the California State Pool is priced at
- 10 Class III?
- 11 A. I don't have the exact number off my head, but
- 12 in the lower 40 percent.
- Q. Okay. Go on, then, to Class IV.
- 14 A. Okay. In Class IV, Column G, those
- 15 differences would be a -- a minus \$.38, California 4a
- 16 price is below the Federal Order Class IV price by \$.38.
- 17 And the January 2000 to November 2007, minus 19, minus
- 18 26, minus 20 in the periods -- similar periods that
- 19 we've discussed.
- 20 O. Now, Mr. Hollon, are the products manufactured
- 21 by California Class III and IV -- let me back up.
- 22 What -- what percentage of the California pool
- 23 is Class IV utilization approximately?
- A. Again, I don't have that off of top of my
- 25 head, but I would say in the lower 30 percents.

Q. Okay. So -- and those precise numbers will be in the record if they're not already.

Do California Class 3 processors, this is primarily -- this is cheese plants, right?

- A. Yes, primarily cheese plants.
- Q. Okay.

- A. Cheese plants.
- Q. Okay. Do they compete with cheese manufacturers in the rest of the country?
- A. That would be correct. We have that competitive situation not only with our own businesses, but we also supply many cheese plants with milk all over the country, from here in California to the Northeast markets, and we regularly sit down with those customers, talk about marketing conditions.

And I guess, again, another anecdotal scenario is if I wasn't here today, I would be in one of our customers in the Lake states, a very large cheese maker, they routinely request their suppliers to come in and sit down and discuss marketing conditions with them.

They are by no means naive buyers, and they ask about market conditions in California, differences in the prices, how they impact, you know, what they're paying for milk, how they impact what they're able to sell cheese for, and that's not -- not an occasional

occurrence.

Also, I routinely furnish information to our marketing staffs in, for example, the Northeast area, there's a large amount of cheese produced in the Northeastern states, and they are always asking questions about this price difference and how to relate that to their customers, what some of these differences are.

And I guess the last point that I would make is that DFA owns a Hispanic cheese manufacturing operation in Houston, Texas. We've owned that facility for about five years. I just finished over the weekend putting together some information for the sales staff as they go out and visit some of their customers, and in their markets in Houston, Dallas, San Antonio, major markets for Hispanic cheese, they very routinely ask questions about the difference between the 4b price and the Class III price, and the competitiveness that extends into their market there.

- Q. Okay. Just on that -- that one product, I think your testimony indicated that USDA data shows that California plants produce 52 percent of the Hispanic cheeses in the country. Do you recall that? It's on page four.
- A. Yes.

- 1 Okay. So what -- with a majority of the Ο. 2 Hispanic cheese for the entire country being produced in 3 California under these State order prices, is that a serious competitive issues for would be manufacturers 4 and sellers of Hispanic cheese elsewhere in the country? 5 Yes, it would. 6 Α. 7 O. Now -- so just taking Class III, then, by 8 itself, the customers that you referred to in the -- DFA
  - Q. Now -- so just taking Class III, then, by itself, the customers that you referred to in the -- DFA customers in the Lake States and Northeast, do they regularly encounter competition of California manufacturers of cheese products?
    - A. I'm sorry, would you repeat?

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

- Q. I'm sorry. The DFA customers that you referred to in the Lake States or in the Northeast, do they regularly encounter competition from California-manufactured cheese products in the national market for cheese?
- A. That's their indication when we're talking with them, that -- the reason I'm asking these questions is competitive factors they face in that -- that vein.
- Q. Okay. Do these differences in prices between Class III now and Class -- let's talk about Class IV for a minute. What -- what -- what observations do you have about the differences in the Class IV prices that you've calculated on Table 1.G.

1	A. Well, as in the other prices, there's a
2	definite negative bias. The 4a prices are consistently
3	below the Class IV prices in the Federal order, the
4	Federal Order Class IV prices. And those would would
5	also be different enough to cause some amount of a
6	market question and concern.

Class IV prices primarily is -- are butter powder products. Butter is more -- those prices are more heavily influenced by domestic market conditions, so I would say we don't encounter quite as much of concern or question on the butter markets, but the powder markets are both internationally competitive, and there's quite a bit of concern about level of price, level of base price, level of minimum price in the Class IV markets.

- Q. Do these price differences in your opinion between California State Order Class 3 and Class 4 prices versus the markets -- versus the prices for those products in the Federal milk order system in the rest of the country represent a properly aligned and orderly marketing situation?
  - A. No, they would not.

JUDGE CLIFTON: For the transcript,

Mr. Hollon, you've talked a lot about 4a and 4b with

regard to this exhibit, and in both cases, the numbers

1 shown in the transcript would be an Arabic numeral; is 2 that correct? 3 THE WITNESS: Yes. JUDGE CLIFTON: And if you referred to a State 4 5 Class 3, or rather a State Class 4, would that also be the Arabic? 6 THE WITNESS: Yes. JUDGE CLIFTON: Now, if you were referring to 8 9 a Federal Order Class III, would it be a Roman numeral? 10 THE WITNESS: Yes. 11 JUDGE CLIFTON: And if you referred to a 12 Federal Class IV, would it be a Roman numeral? 13 THE WITNESS: Yes. JUDGE CLIFTON: And I know it doesn't matter 14 15 tremendously if the transcript doesn't get it exactly 16 right, but it's helpful to the reader of the transcript 17 because when we see the Roman numeral, our brains say Federal. 18 19 THE WITNESS: That is correct. 20 JUDGE CLIFTON: Now, the Lake States are which 21 ones? 22 THE WITNESS: Depending on your map, Michigan, Indiana, Ohio. 23 24 JUDGE CLIFTON: Thank you. 25

## BY MR. BESHORE:

- Q. Mr. Hollon, let's turn, then, to chart 1.H and 1.I, Charts 1.H and 1.I in Exhibit 20. Did you prepare those and would you describe them, please?
- A. I did prepare them. Chart 1.H is an annual comparison from 2000 to 2014 of the annual average California State Order Class 4a price less the Federal Milk Marketing Order Class IV price. And in every month, the chart indicates that that comparison is negative, the Class IV price minus the Federal order price is a negative number. Class 4 -- the California 4a price is below the Federal Order Class IV price in every month. And -- I'm sorry, every year. And that average, while I don't have it on the page, and I don't have it on the top of my head, but that average is reasonably consistent, it would be about \$.25 below with the exception of 2007.

And Chart 1.I is the same time period,
calendar year 2000 through 2014. It is the California
State Order 4b price less the Federal Milk Marketing
Order Class III price. In every instance, the annual
average displays the negative relationship.
California -- meaning the California State order price
is below. However, as opposed to the 4a price where the
trend was reasonably consistent, there was a marked

- 1 deviation in the trend beginning in 2010 as indicated by
- 2 the negative numbers grew quite a bit, got much larger
- 3 for 2010, '11, '12, '13, and '14. And those -- that
- 4 deviation in 2010 marked a combination of the rapid
- 5 increase in whey values in the marketplace and changes
- 6 in the methods that California -- California State order
- 7 valued whey in its pricing formulas.
- 8 Q. Okay. Turn then --
- JUDGE CLIFTON: I'm sorry. I need you to
- 10 explain, Mr. Hollon, why you used the phrase "less" in
- 11 the title of both Charts 1.H and 1.I.
- 12 THE WITNESS: The word "less" could mean minus
- as in a addition/subtraction mode.
- 14 BY MR. BESHORE:
- 15 Q. Is that what you meant by it?
- 16 A. Yes.
- 17 JUDGE CLIFTON: So if -- if I start with the
- 18 California price and I subtract the Federal order
- 19 | price --
- 20 THE WITNESS: Correct. In January of 2000, if
- 21 you did that, you would get a number that would be
- 22 approximately negative \$.12.
- 23 BY MR. BESHORE:
- 24 Q. For the year 2000?
- 25 A. For the year 2000.

1 JUDGE CLIFTON: All right. And that's because 2 the number I start with, the California number, is 3 smaller than the Federal number? 4 THE WITNESS: Yes. 5 JUDGE CLIFTON: And has how I get a negative? 6 THE WITNESS: Yes. JUDGE CLIFTON: Okay. Thanks. MR. BESHORE: Thank you, Your Honor. 8 9 BY MR. BESHORE: 10 Ο. Turn to Table 1, 1.J, then, Mr. Hollon. Can 11 you describe that? 12 Table 1.J is, as I mentioned before, Α. 13 differences in whey valuations, so I wanted to try to demonstrate those differences. In Table 1.J, I 14 15 neglected to give each column an alpha label, so I'm 16 going to do that now. 17 So Column A titled "Month" -- I'm sorry. The column titled "Month" would be Column A. 18 19 The column titled "NDPSR Whey" would be Column 20 В. 21 The Column "DMN Western Whey Mostly 26 slash 25th" would be Column C. 22 23 The column labeled "Annual Average NDPSR" 24 would be Column D. 25 The column labeled "Annual Average DMN" would

1	be Column E.	
2	The column "Whey Price Contribution FMO" would	
3	be Column F.	
4	The column labeled "Whey Price Contribution	
5	CSO" would be Column G.	
6	And the column "FMO less COS" would be Column	
7	н.	
8	So "Column A, Month" is the month.	
9	Column B is the Published National Dairy	
10	Products Sale Report Price for Whey.	
11	Column C is the Dairy Market News Western Whey	
12	mostly 26 through 25th price as published by the	
13	California Department of Food and Agriculture. And	
14	since we haven't had any data or exhibits yet submitted	
15	for the Department, I did get that data off of their	
16	website.	
17	Column D is the annual average of Column B.	
18	So for example, the first number down, \$.1863 or 18	
19	dollar 18 18.63 cents be the annual average for	
20	calendar year 2000.	
21	Column E is the annual average for the Dairy	
22	Market News Whey Price.	
23	Column C Column F is the contribution to	
24	total dollars of contribution made available by the	
25	Federal order formula, which I will detail in just a	

1 moment.

Column G is the total contribution dollars available to the Class 4b price.

And Column H would be the difference between those two.

For purposes of comparison, the Federal order calculation is the same as it is currently, and so all of the calculations from January of 2000 to date use the formula that's outlined and defined in Table 1.K. And the Whey Price Contribution CSO in Column G is used as the bracket system for every period of 2000 to most recent, that is in -- in -- in place -- how do I say it right? It's not the temporary adjustment, it is the period -- it's the adjustment just prior to that.

So stopping for a moment and looking over to Table 1.K, the Federal Order -- Federal Milk Marketing Order Price Formula Constants, that formula has a Whey Make Allowance of. 1191. A formula factor of 1.03. A yield factor of 5.9.

So the box below on that page, if you had a month where whey was .5352 cents, sort of -- that makes dollars. 53.52 price per pound, you subtract the make allowance of 1991 from that, you get .3361. You multiply that as the formula does times 1.03, and you get .3462. You multiply that by 5.9, you get 2.0425, so

that's the dollars that are available to the milk price.

And if you were to -- if you were to follow
through the formula and actually calculate the Class III

price, you would multiply that figure by .965. Again,

my goal was to show the total dollars available to the

milk price, so -- and if you made that calculation over

the entire period, you would reduce that Class III price

by about \$.08 per hundredweight.

To the right on this page is the whey graphic and used in the California 4b price formula. That's the most recent formula.

- Q. Ending in July 2015?
- A. Ending in July 2015. And if you had whey price of -- this is supposed to be the same, Excel didn't round them when they first printed them, but if you had the same .5352, in this case .5355 price, and you used the bracket system, it would return .625 to the 4b price.
- Q. Okay. Those are the formulas that you've used in the comparison that is in Table 1.J?
- 21 A. Correct. So --

1

9

10

11

12

13

14

15

16

17

18

19

- Q. So why are the columns to the right, G and H, blank through August 2012?
- A. That was when the -- the Whey Price
  Contribution kicked in or -- or start -- or became

- 1 effective in those months, so those were the months I
- 2 chose for comparison. So if you went down to August of
- 3 2012, and you looked at the Whey Price Contribution
- 4 Column Federal Milk Marketing Order in that particular
- 5 product, the National Dairy Products Sales Report price
- 6 was .352. The Dairy Market News --
  - Q. Wait. Was that .5352?
  - A. Yes.
- 9 Q. Okay.
- 10 A. The Western Whey Mostly Price was .5355.
- 11 Q. And just -- just to interrupt you there, are
- 12 those the numbers that you carried through on 1.K?
- A. Yes, they are.
- Q. So it wasn't -- it's not actually a rounding
- 15 thing --
- 16 A. That's correct.
- Q. -- you're using -- for the California
- 18 calculation, it uses a different prize series than the
- 19 Federal order calculation, correct?
- A. Correct.
- 21 Q. And a different -- yeah, a different set of --
- 22 different set of prices?
- 23 A. That is correct. So it's my mistake earlier
- 24 when I attributed those differences to an Excel
- 25 rounding. It was the actual prices that were effective

that month.

So in the Federal order calculation using the formula that I outlined in Table 1.K, there would have been \$2 and four -- \$2.0423 available from whey values to go into a Class III price. Using the California State order calculation, there would have been \$.6250 available to go to the 4b price. And that difference would be 1.4173. And that accounts for a large part of the difference between the two price series, Federal Order Class III and California State Order 4b.

If you look down column -- the very last column, Difference Federal Milk Order less California State Order, and you look at Table 1.J.5, you get an average difference of 1.7084 percent hundredweight for that period.

- Q. What period is that?
- A. August of 2012 to July of 2015.
- 18 Q. Okay.
  - A. And so that's a pretty sizable difference per hundredweight. I would tell you from -- just like I outlined what might be a -- a difference of notice to a Class I, II, III, IV buyer, a difference of \$1.80 or \$1.70 -- 1.708 or \$1.784 difference in the ability to -- to pay a dairy farmer would be a variation of notice, and that the dairy farmers would be concerned about

- those differences, and we'll hear from some of them today about that, that -- that will testify to that.
- Q. Okay. Now, you've testified that in your opinion, the Class III price -- prices, the difference in Class III prices between the California state order and the Federal system is -- is an important difference sufficient -- a difference that establishes a material misalignment between competitors and a disorderly condition?
  - A. Correct.

- Q. Okay. Now, I want you to set aside the whey issue and just consider differences in prices that you've depicted in your tables here on Table 20, Class I prices, Class II prices, Class IV prices. In your opinion, based on your knowledge of the national marketplace, in all these categories of pricing, without the Class III issue, is -- do those prices -- are those prices properly aligned? Do they represent an orderly marketplace?
- A. They would not be properly aligned. They would represent differences that would cause concern in the marketplace, and do. And, you know, as I mentioned in several instances where I could -- could discuss without revealing private -- extreme private information, that they do now. And those -- those

- differences regularly, you know, are asked absent the
- 2 Class III, they're asked by Class I buyers, by Class II
- 3 buyers, by Class IV buyers. And so, yes, the Class III
- 4 issue is a big issue, but in terms of the entire issue,
- 5 the other class prices are also important.
- Q. Do you have anything -- anything else to add at this point, Mr. Hollon?
- 8 A. I do not.
- 9 Q. Thank you.
- 10 MR. BESHORE: I have no questions for
- 11 Mr. Hollon on direct examination, and he would be
- 12 available for cross.
- I would move Exhibits 19 and 20, the admission
- 14 those exhibits.
- 15 JUDGE CLIFTON: Did I already admit those?
- MR. BESHORE: You did not.
- 17 JUDGE CLIFTON: I did. Yes?
- MR. HILL: We marked --
- 19 JUDGE CLIFTON: No.
- 20 MR. BESHORE: No, just marked.
- JUDGE CLIFTON: Just marked. All right. In
- 22 any event, it doesn't hurt if I admit them twice. It
- 23 hurts if I omit to admit them.
- 24 Does anyone wish to ask any further questions
- 25 of Mr. Hollon before determining whether you have any

1	objection to the admission into evidence of Exhibit 19?	
2	No one.	
3	Is there any objection to the admission into	
4	evidence of Exhibit 19? There is none.	
5	Exhibit 19 is admitted into evidence.	
6	(Whereupon Exhibit 19 was admitted	
7	into evidence.)	
8	JUDGE CLIFTON: Is there anyone that would	
9	like to ask any questions of Mr. Hollon before	
10	determining whether you have objection regarding Exhibit	
11	20?	
12	MR. ENGLISH: May I consult for a second, Your	
	Honor?	
13	Honor?	
13 14	Honor?  JUDGE CLIFTON: You may.	
14	JUDGE CLIFTON: You may.	
14 15	JUDGE CLIFTON: You may.  MR. ENGLISH: No, Your Honor.	
14 15 16	JUDGE CLIFTON: You may.  MR. ENGLISH: No, Your Honor.  JUDGE CLIFTON: Thank you, Mr. English.	
14 15 16 17	JUDGE CLIFTON: You may.  MR. ENGLISH: No, Your Honor.  JUDGE CLIFTON: Thank you, Mr. English.  There is none.	
14 15 16 17	JUDGE CLIFTON: You may.  MR. ENGLISH: No, Your Honor.  JUDGE CLIFTON: Thank you, Mr. English.  There is none.  Does anyone object to the admission into	
14 15 16 17 18	JUDGE CLIFTON: You may.  MR. ENGLISH: No, Your Honor.  JUDGE CLIFTON: Thank you, Mr. English.  There is none.  Does anyone object to the admission into evidence of Exhibit 20? No one does.	
14 15 16 17 18 19 20	JUDGE CLIFTON: You may.  MR. ENGLISH: No, Your Honor.  JUDGE CLIFTON: Thank you, Mr. English.  There is none.  Does anyone object to the admission into evidence of Exhibit 20? No one does.  Exhibit 20 is admitted into evidence.	
14 15 16 17 18 19 20 21	JUDGE CLIFTON: You may.  MR. ENGLISH: No, Your Honor.  JUDGE CLIFTON: Thank you, Mr. English.  There is none.  Does anyone object to the admission into evidence of Exhibit 20? No one does.  Exhibit 20 is admitted into evidence.  (Whereupon Exhibit 20 was admitted	
14 15 16 17 18 19 20 21	JUDGE CLIFTON: You may.  MR. ENGLISH: No, Your Honor.  JUDGE CLIFTON: Thank you, Mr. English.  There is none.  Does anyone object to the admission into evidence of Exhibit 20? No one does.  Exhibit 20 is admitted into evidence.  (Whereupon Exhibit 20 was admitted into evidence.)	

1 11:22. 11:22. Thank you. 2 (Whereupon a break was taken.) 3 JUDGE CLIFTON: We're back on record. 11:28. 4 5 Mr. Hollon, what did you want to add to your direct testimony before I invite cross-examination? 6 7 THE WITNESS: I did note -- I had a note, but 8 I forgot to mention it, that on Table 1.G.5, there is a 9 label "Average and Median" that was omitted, and that 10 would be for the period August of '12 to July of '15 in 11 the upper box. So that would correspond to a Column B 12 number of \$19.26 and that should be -- in the month 13 column, that should be the average. And then the box immediately below it next to the \$18.37 should say 14 15 "median." And that is all. 16 JUDGE CLIFTON: Okay. I'm going to ask you to 17 say it again. Table 1.G.5, in Column A where 18 THE WITNESS: 19 the month is listed in the upper -- there's two boxes 20 there, in the upper -- two large boxes. In the upper 21 box, the bottom two rows corresponding to August of 2012 through July 2015 should be labeled "Average" and that 22 would be next in the same row as \$19.26. And then the 23 24 row below it next to the number \$18.37, that row should 25 be labeled "Median."

1 JUDGE CLIFTON: Does everybody have the page 2 and did you understand where to insert the words? 3 All right. All is well. Who will be the first to cross-examine 4 Mr. Hollon? 5 6 MR. ENGLISH: Chip English. So, Your Honor, a 7 couple of things. This is going to be a lengthy cross-examination, and I understand that there are, I 8 think, some dairy farmers who I think Mr. Beshore 9 10 indicates would like to testify after lunch. 11 MR. BESHORE: Yes. 12 MR. ENGLISH: And I am certainly content as long that's in order for Mr. Beshore and Mr. Hollon to 13 suspend my cross-examination, assuming I'm the one 14 15 questioning him at that time. I appear to have either 16 in the dust of Fresno or thanks to other participants 17 came down with a small cold, or maybe I'm just congested, and besides which I think we have tried on 18 19 our side to organize the cross-exam in some way, and it 20 will make sense for me to stand down periodically. have tried to break this up into 12 subject areas, 21 22 and -- but, again, this will be -- this will be lengthy. 23 JUDGE CLIFTON: Now, I know that there's a 24 drought here. You may not blame your condition on the 25 dust.

1 If you were outside a couple of MR. ENGLISH: 2 times with, say, an animal, you might understand how 3 much dust got up into my nostrils. And also if you're just walking outside in your shorts or business attire. 4 This doesn't have to be on the record. 5 JUDGE CLIFTON: Well --6 7 MR. ENGLISH: Whatever it is, I've got 8 something that is catching in my throat. 9 JUDGE CLIFTON: All right. Well, some of us who have been walking around aren't sounding like you, 10 11 so I think you've caught a bug. All right. 12 That -- that sounds good. With -- so why 13 don't we do this, Mr. English, why don't you call the 14 lunch hour when you're ready? MR. ENGLISH: Well, or if Mr. Hollon's ready. 15 16 JUDGE CLIFTON: All right. 17 MR. ENGLISH: To be fair to him, too, he gets 18 to --19 THE WITNESS: Enjoy this. 20 JUDGE CLIFTON: So it's 11:32 now, so at a 21 time you feel is a good break, Mr. English, and you may 22 use a signal from Mr. Hollon as a way to decide that, we'll take from lunch, and then when we come become 23 24 we'll take testimony of dairy farmers. 25 MR. ENGLISH: Thank you, Your Honor.

## 1 CROSS-EXAMINATION 2 BY MR. ENGLISH: 3 Q. Good afternoon, Mr. Hollon. Good morning, Mr. English. 4 Α. It's afternoon somewhere. 5 Q. So since this is your first time up, and 6 7 you're testifying for DFA, and I'd like to get some 8 things on the record with respect to Dairy Farmers of 9 America, and you testified in response this morning from 10 Mr. Beshore that Dairy Farmers of America was formed in 1998, correct? 11 12 Α. Correct. At the time it was formed, it was formed by 13 Ο. the merger of four existing dairy-farmer-owned 14 15 cooperatives, correct? 16 Α. Correct. 17 Ο. Can those Mid-America Dairymen? 18 Α. Yes. 19 Q. Dairyman, Inc.?

- 20 A. Wrong.
- Q. Wrong. So -- so Dairyman, Inc., had already
- been acquired -- had been already merged with Mid-Am at
- 23 that point?
- 24 A. Correct.
- 25 O. So Mid-Am, Associated Milk Producers?

- 1 A. Associated Milk Producers, Southern Region.
- Q. Southern Region. Milk Marketing, Inc.?
- A. Correct.
- Q. And what's the fourth? Was there a fourth?
- A. There was a fourth, and I'm going to get the name wrong, but it was the -- it was the western group,
- 7 I think they were Western General Dairies maybe was the
- 8 name of the co-op. They were --
- 9 O. WDCA?
- 10 A. I think WDCI.
- Q. WDCI. Prior to the merger -- well, let me --
- 12 let me backtrack.
- So -- so when did Mid-Am merge with Dairymen,
- 14 Inc., if you know?
- 15 A. I don't remember.
- JUDGE CLIFTON: Would -- would you spell that
- 17 for me, Mr. English?
- MR. ENGLISH: Dairymen, Inc., or Mid --
- 19 JUDGE CLIFTON: You're saying Mid -- Mid-Am?
- 20 MR. ENGLISH: Mid-Am. Mid, M-I-D, hyphen,
- 21 A-M.
- 22 BY MR. ENGLISH:
- 23 Q. Mid-American Dairymen or America Dairymen or
- 24 Mid-American Dairymen?
- 25 A. You know, it wasn't my line. I think it was

- 1 Mid-America Dairymen, Incorporated.
- Q. So M-I-D hyphen A-M-E-R-I-C-A.
- Which organizations did you come from?
- 4 A. Associated Milk Producers, Inc.
- Q. Had each of those entities participated in --
- 6 in varying degrees in Federal Milk Marketing Order
- 7 hearings before the merger forming Dairy Farmers of
- 8 America?
- 9 A. Yes.
- 10 Q. Prior to the merger, had you testified at
- 11 Federal order hearings on behalf of Associated Milk
- 12 Producers?
- 13 A. Yes.
- Q. Do you -- if you know, prior to the merger,
- 15 who was the individual who would testify on behalf of
- 16 | Mid-American Dairymen? Would that be Mr. Blakeslee?
- 17 A. I don't remember for certain.
- Q. But as you indicated with Mr. Beshore, you're
- 19 here testifying on behalf of Dairy Farmers of America,
- 20 not yourself individually, correct?
- 21 A. Correct.
- Q. And that testimony is approved by your
- 23 employer, Dairy Farmers of America, to be given on
- 24 behalf of Dairy Farmers of America --
- 25 A. Correct.

1	$\sim$	a a - a - a - a + a
	( ) .	correct?

3

4

5

6

- All right. And you're opining today for Dairy
  Farmers of America on what constitutes disorderly
  marketing, correct?
- A. I am offering my opinions, stated testimony on what's an orderly situation as opposed -- as regards to Proposal 1.
- Q. Do you recall whether Bill Blakeslee did on
  behalf of Mid-America Dairymen at some point before the
  merger appear and testify at these kind of proceedings
  on behalf of Mid-America Dairymen?
- A. No, I don't have any recollection of Bill
  working that -- I know he worked in that arena, but I
  don't have any recollection of any specific thing that
  he did.
- Q. By the way, Blakeslee is spelled B-L-A-K-E-S-L-E-E.
- Now, before Dairymen, Inc., merged with

  Mid-America Dairymen, do you recall George Jung,

  J-U-N-G, testifying on behalf of Dairymen, Inc., in
- 21 these kind of proceedings?
- A. Same answer, I recall that George testified on behalf of Dairymen, Inc., but I have no specific information about what he -- hearings or where he was or what he did, what he said.

- Q. And -- and after the acquisition of the merger of Dairymen, Inc., and Mid-America Dairymen, did

  Mr. Jung continue to participate and at times testify on behalf of Mid-America Dairymen?

  A. I don't know.

  Q. Do you know who your economist equivalent was
  - at MMI prior to the merger of Dairy Farmers of America?
  - A. Probably the best fit would have been Rod Carlson.
  - Q. And do you remember Rod Carlson participating at these kind of proceedings and testifying on behalf of MMI at these kind of Federal order proceedings?
- A. I know that he participated, I don't remember any specifics that he may have testified to.
  - Q. What about WDCI, do you recall who they had as an economist prior to the merger that formed Dairy Farmers of America?
  - A. I do not.

8

9

10

11

12

15

16

17

- Q. So prior to the merger of Dairy Farmers of
  America, now turning to the history in California, do
  you recall which of the entities that merged to form
  Dairy Farmers of America had a California presence
  before the merger?
- A. I'm not following your question. Try it again.

- Q. So did Mid-America Dairymen own a plant in
  California at the time of Dairy Farmers of America being
  formed?
  - A. It did.

5

6

7

8

- Q. Was that Golden Cheese?
- A. I don't remember the name, and I don't think we associated the name. I think that there was a plant in Corona that if that was Golden Cheese, then that would be, yes.
- Q. Were there any other plants that Mid-America
  Dairymen owned at the time of the merger forming DFA?
- 12 A. Yes. There was a plant in Hughson,
- 13 California, Turlock, California, and Petaluma,
- 14 California, that I recall. There may have been others.
- Q. But leaving Petaluma aside for a moment, you said Hughson?
- 17 A. Correct.
- Q. And which entity that formed DFA owned that plant at the time of the merger?
- 20 A. You mean --
- 21 Q. I'm talking about --
- 22 A. Try it again.
- Q. I'm talking about when DFA was formed by
  merger in 1998, I think you just told me now that there
  were four plants. I want to leave Petaluma aside

1 because I think it was actually later, but you've just 2 talked about a plant in Corona that Mid-America owned, 3 correct? 4 Α. Correct. 5 Okay. And you've mentioned a plant in Q. 6 Hughson? Mid-America would have owned that. Α. Okay. And you mentioned a plant in Turlock? 0. 9 Mid-America would have owned that. Α. 10 Now, leaving aside Petaluma for a moment, were Ο. 11 there any other facilities in California that were 12 owned -- owned or operated by the predecessor entities 13 that formed Dairy Farmers of America at the time of the 14 merger? 15 Α. I don't know. 16 JUDGE CLIFTON: Would you spell for me the --17 or one of -- you let me ask Mr. Hollon first, the town in California that sounds to me like Houston, what is 18 19 that name? 20 THE WITNESS: H-U-G-H-S-O-N. 21 JUDGE CLIFTON: H-U-G-H-S-O-N? 22 THE WITNESS: Correct. 23 JUDGE CLIFTON: Hughson? 24 THE WITNESS: Yes. JUDGE CLIFTON: Thank you. And would one of 25

- 1 you -- I don't know who knows it -- spell Carlson as in 2 Rod Carlson.
- MR. ENGLISH: I think it's C-A-R-L-S-O-N.
- 4 THE WITNESS: Sounds good to me.
- JUDGE CLIFTON: Thank you, Mr. English.
- 6 All right. Go ahead.
- 7 MR. ENGLISH: And Turlock is T-U-R-L-O-C-K,
- 8 And Petaluma is P-E-T-A-L-U-M-A.
- 9 BY MR. ENGLISH:
- Q. So just to be clear, a plant in Petaluma was
  owned and operated prior to a merger with Dairy Farmers
  of America by California Gold, correct?
- 13 A. I'm not certain.
- Q. Okay. So you don't know the history of -- of how Petaluma plant came into the DFA family?
- 16 A. I don't.

18

19

21

22

23

24

- Q. Do you know that there was post the merger that actually formed Dairy Farmers of America a further merger with the co-op known as California Gold?
- 20 A. That is true.
  - Q. So going back to the time of the merger as opposed to the owning of plant facilities, which of the four predecessor organizations -- and I'm excluding California Gold because I think that happened shortly thereafter, and I was involved so I'm pretty darn

- sure -- that -- which of those four entities, which had dairy farmers located -- dairy farmer members located in California prior to the merger that formed Dairy Farmers
  - A. Mid-America Dairymen?
- 6 Q. Only, to your knowledge?

of America in 1998?

4

5

16

- A. Well, I can say for certain that AMPI and Milk Marketing, Inc., did not. I cannot say for certain that Western General did not.
- Q. But to your knowledge, WDCI did not, but you just don't know?
- 12 A. I just don't know.
- Q. So other than California Gold, have there been other mergers or acquisitions by Dairy Farmers of America in California after it was formed in 1998?
  - A. I don't think there have been any transactions that would have termed a merger or an acquisition.
- Q. Now, outside of California, there have been several other organizations that have since merged or otherwise been acquired by Dairy Farmers of America, correct?
- 22 A. Yes.
- Q. The most -- would the most recent be Dairylea in the northeast?
- 25 A. Correct.

- Q. What are the others? I think there may be three or four.
- A. I don't know that I can recall them all, but there was a merger of a cooperative in the Black Hills areas of South Dakota, in Michigan, and in the Maryland/Virginia area, I don't recall the name.
  - Q. Okay.
- JUDGE CLIFTON: Mr. Hollon, can you spell
- 9 Dairylea for me?
- 10 THE WITNESS: D-A-I-R-Y-L-E-A.
- 11 BY MR. ENGLISH:
- 12 Q. And it was formerly a cooperative operating in the Northeast order?
- 14 A. Among others.
- 15 Q. It did operate elsewhere?
- 16 A. It did operate elsewhere.
- Q. The -- you referenced a transaction involving
  Maryland/Virginia: Were you referring to Peidmont Milk
- 19 Sales or was that a different transaction?
- A. No, this was a group that I think owns the bottling plants in the Washington, D.C., area. It was very early on; I don't remember all the details.
- Q. All right. So turning back now to California,
  does Dairy Farmers of America still own and/or operate a
  plant in Corona that I think was called Calusa Cheese?

- 1 A. It does not operate that facility at all.
- Q. Is that facility still open today?
- 3 A. No.
- Q. Does Dairy Farmers of America still operate the facility at Hughson?
- A. It does.
- Q. Does Dairy Farmers of America still operate the facility at Turlock?
- 9 A. It does.
- Q. What products are produced as a product at Hughson?
- 12 A. Hughson would be a Class 4a, general plant, 13 cream, condensed, dry products, butter.
- Q. And going back to the discussions with the court reporter, that's Arabic 4a, correct?
- 16 A. Yes.
- Q. And what about the plant in Turlock, what products are produced in Turlock?
- 19 A. Italian cheeses.
- Q. And the plant in Petaluma has since closed; is that correct?
- A. DFA no longer has any ownership arrangement with the plant in Petaluma.
- Q. Is it operating for any other purpose, to your knowledge?

- A. I think perhaps someone else is operating the plant. I don't know if it's the same facility or not.
  - Q. Other than the plants in Turlock and Hughson, does Dairy Farmers of America operate any other plants located in California?
  - A. We have some operations in Ventura, and then jointly with a bottling plant in the Los Angeles area.
    - Q. So what is the operation you have in Ventura?
- 9 A. Makes extended-shelf-life-type products.
  - Q. What's the name of that facility?
- 11 A. I'm sorry, I know it as the Ventura plant, but
  12 I don't know the exact name of the facility.
- Q. And by ESL, extended-shelf-life products?
- 14 A. Products of that category.
- Q. Are they Class 1 products under the California order?
- 17 A. Yes.

4

5

6

7

8

- Q. And what is the joint venture that you have with the bottling operation near Los Angeles?
- A. Stremicks is the name of that facility.
- JUDGE CLIFTON: I'll need a spelling, please.
- THE WITNESS: S-T-R-E-M-I-C-K-S.
- 23 BY MR. ENGLISH:
- Q. And when you see -- say a "joint venture,"
- what exactly do you mean in your mind?

- 1 A. There's ownership by DFA and other parties.
  - Q. And what products does that plant produce?
- 3 A. It's primarily a Class I facility.
- Q. Okay. Does the Ventura plant sell products outside the State of California?
  - A. I'm not familiar, so I do not know.
- Q. Does the Stremicks plant sell products outside of California?
- 9 A. Again, I'm not intimately familiar there
  10 either.
- 11 Q. From Exhibit 19, page 2 --
- 12 A. Is that the statement?

6

18

19

20

21

22

23

24

- Q. That's your statement, yes. So it has some predecessor question, which is -- this is in the second paragraph. You indicate that there are 14,000 members with 9,000 dairy farms. Can you explain the difference between a "member" and a "dairy farm"?
  - A. A member would be an individual person, so -- and a dairy farm would be an operation, a farm that produces milk, and a farm may be owned by more than one member.
  - Q. So, for instance, a husband and wife, just as an example but not exclusively, a husband and wife may own the dairy farm together and they could be both members of Dairy Farmers of America?

1 A. Correct.

4

5

14

15

- Q. So how many of those 14,000 members of Dairy

  Farmers of America are California members?
  - A. I don't know an exact number.
  - Q. Can you give me an estimate?
- A. Not off the top of my head. I think we'll have a chance to talk later, if you will give me a chance to investigate that, I --
- Q. I am certainly not going to anywhere.

  Obviously, yes, I think we're going to be here for a

  while, Mr. Hollon, so certainly if you don't know the

  answer now, I'm happy to, you know, have you not guess

  and give a response later to that. Thank you.
  - Would the response be the same as to the number of dairy farms, that you don't -- that you would need to get the information about that?
- 17 A. Correct.
- Q. As to the farms that operate in California, do
  you know the average production of those farms, the
  Dairy Farmers of America members in California?
- 21 A. I don't.
- Q. Would you be prepared to get that for me at a later time?
- A. Probably not.
- 25 O. Because it's --

- A. Certain elements of just private business.
- Q. Would you be able to tell me the relative production on those farms as compared to the average within California?
  - A. Probably not.
  - O. For the same reason?
- A. Yes.

- Q. And if I went down that line and asked other questions -- again, I want to shorten this if I can -- if I asked other questions to try to get the same information, you'd probably say probably not, correct?
- A. Yes, sir, Mr. English.
  - Q. If I asked, as opposed to the production, information with respect to the components, the average components of the milk of DFA members, would you have, and maybe to short circuit by saying, would you be willing to provide that information?
    - A. I would not.
- Q. So turning to disorderly marketing, I have reviewed past testimony of Dairy Farmers of America.
- JUDGE CLIFTON: Let's -- let's stop,

  Mr. English. You know, we already did the lawn mowing,

  which Mr. Hollon had to talk through. Now we're doing

  the blowing of the patio, which is a little more

  obtrusive. Let's just wait a few minutes until that

gentleman is through working right outside our door. 1 2 (Whereupon noise disruption.) 3 MR. ENGLISH: Your Honor, all that dust he's 4 blowing --5 (Whereupon unintelligible due to 6 noise disruption.) 7 JUDGE CLIFTON: No, I'm perfectly content to stay on record. I don't think it will take that long. 8 9 (Whereupon pausing for noise 10 disruption.) 11 JUDGE CLIFTON: Mr. English, he's far enough 12 way now, I think we can proceed. BY MR. ENGLISH: 13 14 So I was just prefacing my next question, Ο. 15 Mr. Hollon. I've looked at -- back at a -- at a number 16 of testimonies that I can say that I've seen every one, 17 but in the past you have testified that regulated handlers in a competing marketing area with a 18 19 differential price, that that constitutes a disorderly 20 market. Do you remember testimony along those lines? 21 Repeat that, please. Α. 22 In the past, I believe you've testified that Ο. 23 regulated handlers with different prices within a common 24 marketing area, that that constitutes disorderly 25 marketing. Did that -- do you recognize that kind of

testimony?

- A. Are you referring to -- when you say "different prices," different regulated minimum?
  - Q. Different regulated minimums, yes.
  - A. Sorry, I don't recall the context of that.
  - Q. All right. We can get back to that.

Are all price disparities between regulated milk prices disorderly marketing?

- A. I think the Act allows for differences, and so those by definition would not be something that was disorderly, a quality, you know, whatever the terms are in the Act, I think it allows for those.
- Q. Okay. If -- if the milk is within the same class and the same quality and the same volume, is it your testimony that price disparities in those instances would constitute disorderly marketing?
  - A. Again, do you mean the regulated minimum?
  - Q. Yes, the regulated minimums?
- A. If the regulated minimums are in those ranges, then, no, I would say that would not be disorderly marketing. So, for an example, if a handler in Los Angeles paid the Class I mover plus \$2.10 and a handler in Phoenix paid Class I mover plus \$2.35, those two comparisons would not be in the realm of disorderly because they met the national grid price. And by

- national grid, I mean the differentials that are across
  the country.
  - Q. But the price disparities that you had spoken about in your testimony in 19 and Exhibit 20, you do think those constitute disorderly marketing?
    - A. Again, please.
  - Q. The test -- the price differences that you've testified about in Exhibit 19 and Exhibit 20, you do believe those constitute disorderly marketing, correct?
    - A. Correct.

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

- Q. Have you ever testified before that a comparison of a price paid in California to a price paid in Chicago is a valid comparison for disorderly marketing conditions?
  - A. I do not know.
- Q. If mandatory regulated minimum Federal milk order prices under a California Federal milk order with inclusive pooling are not marketing clearing, does that lead to disorderly marketing conditions?
- A. I think you'd have to have a much longer discussion of that question and understand the pieces and they components of it.
  - O. Let's have that much longer conversation.
- 24 A. Okay.
- 25 Q. Do you agree that under Federal milk orders,

the Class III and IV prices are designed to be marketing clearing?

A. Yes.

- Q. And are they designed to be market clearing because otherwise if they are higher than market clearing prices, that would lead to disorderly marketing?
- A. I think they were designed as market clearing because they are a collection of the prices that are actually experienced, and so whatever those prices are represent transactions that took place, and they're -- as indicated last week, collected regularly, assembled, audited, and those become the classes that operated in the market, and in essence, cleared the market because the market moved.
  - Q. But if -- but isn't it the case that Federal orders define their mission of Class III and IV pricing as market clearing in order to avoid disorderly marketing that would otherwise result?
    - A. I'm not aware of that.
    - Q. You've never testified to that?
- A. I don't know if I have or I haven't.
- Q. Under what circumstances would regulated minimum prices that are higher than market clearing not lead to disorderly marketing.

- A. Again, we're -- we're -- we're delving into, I
  guess, the theoretical world. However, if prices that,
  you know, were not achievable, there would be an impact
  on the -- the commercial transaction, would be an impact
  on the buyer or the seller if those prices weren't
  - Q. And isn't it a fact that at times in

    California, regulated minimum prices for one or more of

    manufactured products have been higher than market

    clearing prices?
- 11 A. I don't know that I have any definite 12 information on that.
- Q. Are you aware of times within the last decade
  in which California regulated minimum prices resulted in
  milk being moved out of state in order to avoid the
  regulated minimums in California?
  - A. I'm aware of milk moving out of state because at that -- at those points in time, there was not capacity to sell it.
- Q. Is there capacity to sell it now?
- 21 A. Today?

achievable.

6

8

9

10

17

18

- Q. Today?
- 23 A. Yes.
- Q. Is it your testimony that there are not presently limits on capacity in California to market the

- milk produced in California?
- 2 A. I'm not sure I'm following your question.
- Q. Well, you earlier testified a moment ago that at one point in time -- was that as recent as 2007?
- 5 A. Yes.

- Q. That there wasn't sufficient capacity in California to sell the milk, correct?
- 8 A. Correct.
- 9 Q. Was it only capacity or was it also regulated price issues?
- 11 A. To my knowledge, it was capacity.
- Q. And it is your testimony now that that capacity issue in 2007 does not exist today?
- 14 A. To my knowledge that is true.
- Q. How much excess capacity exists in California today based -- compared to California milk production?
- 17 A. I don't have a number or a calculation.
- Q. Would you agree that there is excess,
- 19 significant excess capacity for milk in the Upper
- 20 Midwest?
- 21 A. In general -- and would you put a time frame
- 22 just so I can refer to it?
- Q. Today?
- 24 A. Today. Today there is capacity. In -- there
- 25 have been off and on weekends, times, you know, of

- recent date where capacity has been tight in the Upper
  Midwest.
- 3 Q. But leaving aside --
- JUDGE CLIFTON: I'm sorry, what do you mean
- 5 "capacity has been tight"?
- 6 THE WITNESS: There have been times when it's
- 7 been difficult to find capacity for milk sales.
- 8 BY MR. ENGLISH:
- 9 Q. But that's not on an everyday basis, is it?
- 10 A. It's not on an everyday basis.
- 11 Q. Did DFA --
- 12 (Whereupon a noise interruption.)
- JUDGE CLIFTON: Sorry, Mr. English. What
- 14 machine do we have now?
- MS. MAY: I can't see.
- 16 MS. FRISIUS: It looks like a truck that
- 17 parked out front.
- JUDGE CLIFTON: Oh, okay. We'll wait for the
- 19 truck.
- 20 MS. FRISIUS: They're setting up cones and
- 21 everything. I don't know if it --
- JUDGE CLIFTON: You know, it's --
- 23 MR. ENGLISH: It's earlier than I -- it's
- 24 earlier than I intended, Your Honor. I'm certainly
- 25 prepared to go at least another half an hour or more,

but if this is going to go on, maybe we should take 1 2 lunch now. 3 JUDGE CLIFTON: I agree. 4 THE WITNESS: I can hear Mr. English just 5 I'm prepared to keep going. fine. I'm worried about the court 6 MR. ENGLISH: 7 reporter. JUDGE CLIFTON: Well, yeah. I'm sorry, it's 8 9 distracting the judge. It's pretty loud. All right. 10 How much time do you want, Mr. English? 11 MR. ENGLISH: One hour 15 minutes, Your Honor. 12 JUDGE CLIFTON: All right. 13 Please be back at and ready to go at 1:20. 14 1:20. Thank you. 15 (Whereupon a lunch break was taken.) 16 JUDGE CLIFTON: We're back on record now at I see some handouts. I suppose those are for 17 1:22. 18 people who are about to testify. Let's make sure the 19 judge gets a copy and the court reporter. Mr. Beshore. 20 21 MR. BESHORE: Thank you, Your Honor. Your Honor, I would like to ask that the 22 23 document that our next witness has prepared be marked as 24 the -- it's five page, cover page and four pages of 25 text, be marked as the next consecutive number, which is

1 perhaps 21. 2 MS. FRISIUS: Correct. 3 MR. BESHORE: And the first witness for the afternoon, then, is Mr. Cornell Kasbergen. 4 JUDGE CLIFTON: All right. So all of you, I'm 5 marking the exhibit that looks like as Exhibit 21. 6 7 (Whereupon Exhibit 21 was marked for identification.) 8 9 JUDGE CLIFTON: And, Mr. Kasbergen, I'll swear 10 you in in a seated position. Would you raise your right 11 hand, please? 12 Do you solemnly swear or affirm under penalty 13 of perjury that the evidence you will present will be the truth? 14 15 THE WITNESS: I do. 16 JUDGE CLIFTON: Thank you. Please state and 17 spell first and last names for us. 18 THE WITNESS: Cornell Kasbergen. 19 C-O-R-N-E-L-L. Kasbergen is K-A-S-B-E-R-G-E-N. DIRECT EXAMINATION 20 BY MR. BESHORE: 21 22 Okay. Now, Mr. Kasbergen, have you prepared, Ο. 23 personally, a -- the document that's been marked as 24 Exhibit 21 for this hearing, which identifies your name 25 and address and a date on the cover page, and then has

proposed testimony behind that. Did you prepare that? 1 2 Α. Yes, I have. 3 Q. Okay. Are you prepared to present it? Yes, I am. 4 Α. Please do so. 5 Q. Thank you. 6 Α. 7 STATEMENT OF CORNELL KASBERGEN 8 THE WITNESS: Thank you for the opportunity to 9 testify before you today. My name is Cornell Kasbergen. 10 My wife and I own and operator a dairy farm in Tulare, 11 California, milking 3,000 cows, in partnership with our 12 son, Case, and his wife, Allison. We also operate a dairy farm in Wisconsin, Federal Order 30, with my 13 brother George, my daughter Hilary and her husband paul. 14 15 We have been in the dairy industry or dairy 16 business all of our lives. My parents immigrated to the 17 United States in the 1950's. They started milking cows by hand for other dairy farmers. In the late '50's, 18 19 they purchased cows, rented a facility and start -started milking cows in Southern California. 20 21 I am here today to testify in support of our California Dairy Industry. Cooperatives and private 22 industry have invested billions of dollars in dairy 23 24 farming facilities and plants to convert our milk into 25 salable products. Today we risk that entire investment

by everyone. To quote Benjamin Franklin, "We must, indeed, all hang together or, most assuredly, we should all hang separately."

We do not need petty infighting amongst the players that surely will doom our corrals and plants to new orchards and housing developments. What we do need a plan -- is a plan to insure milk production viability and the sustainable of our processing plants. Being on a level playing field with the rest of the country is the answer.

I support the proposed Federal order plan that was submitted by CDI, DFA, and LOL. The current pricing structure in California is not sustainable. In fact, it is leading to an unprecedented decline in dairy farms, milk production, and the demise of an industry that was once the envy of the world.

I understand that market dynamics in the different regions in the country results in varying over-order premiums paid to dairies and their cooperatives. But the California state order has gone beyond that, steeply discounting the base minimum price for our milk relative to the published minimums used in the Federal Milk Marketing Orders. The California discount has cost California dairy farmers hundreds of millions of dollars. A majority of the discount has

1 been on California's 4b price compared to the Federal 2 Order Class III. 3 From August 2012 through December 2014, 2014, the discount averaged \$1.84 per hundredweight. Assuming 4 5 that 40 percent of the milk production is 4b, I used a 6 per hundredweight impact cost of \$.736 per 7 hundredweight. The impact of that \$.73 per 8 hundredweight on our dairy alone is as follows: 9 August 2012 through December 20 -- 2012 was 10 over \$350,000. 11 2013 was over \$975,000. 12 2014, over \$958,000. That amounts to a loss of over \$2,200,000 13 14 during this time period for our dairy alone. In an 15 industry where we must complete for animals and feed 16 with dairies around the country, this discount puts me 17 at a huge disadvantage. In fact, it puts the entire California dairy industry at risk and is why we are here 18 19 today. The purpose of forming a Federal order has 20 21 three main tenets: One, to provide for orderly 22 marketing; two, to assure reasonable prices to both 23 dairy farmers and consumers; and three, to assure an 24 adequate supply of milk to consumers.

Milk pricing in system -- the milk pricing

system in California has failed all three areas. In fact, California's system is exactly why the Federal orders were created. That was to protect the dairy industry or the industry from equal -- unequal economic impact.

As for the third point, another failure of our system, the consumer is filling the brunt of decreased California production nationwide, with butter reaching historic high prices last week. All dairy trade publications lay one of the main reasons for this historic price at the feet of California's decreased milk production.

The fact that the Cooperatives' proposal yields a \$700 million benefit for dairy farmers versus the seven mill -- \$70 million Dairy Institute's proposal speaks volumes. The Dairy Institute's proposal hopes to keep the status quo while destroying the value of quota, and the California dairy industry. Destroying the value of quota is not in keeping with the intent of Congress. Allowing California quota to be recognized if a Federal order were to be implemented is the intent of Congressional legislation and would maintain over a billion dollars of asset value for California dairy farms.

During the hearing, it has been stated that

other orders are allowed to pay less than minimum regulated prices. Although the plants may buy some milk under class or may not even be part of the pool, the majority of plants pay the minimum in order to keep their milk supply. My experience with our dairy farm in Wisconsin, Federal Order 30, has never been paid less than Class 3 for our milk. I'd like to repeat that statement. We have never been paid less than the announced Class 3 price for our milk in Wisconsin over the past 16 years. 

The California dairy industry can no longer afford to operate under the current system. Left unchecked, the California dairy industry will continue to shrink at a rapid pace, unlike our counterparts in other areas of the country.

I just returned from a -- from our dairy farm in Wisconsin. The dairy industry there is alive and vibrant. Expansions are common, upgrading to the latest technologies. This is in stark contrast to California where the life and energy have been taken out. In fact, many are delving into other crops, such as orchards or vines, and -- and some are simply selling and retiring.

The California dairy farmers cannot compete with \$1.84 discount. Any perceived production efficiency we've had in the past are -- have been

largely eroded away. In fact, in a recent article, online article written by Hoard's Dairymen, noted the significance in seeing Wisconsin's milk production per cow higher than California's for the first time in 50 years. California's higher prices for grains, hays, utilities, combined with our significant regulatory costs, have eroded the cost advantages we have once enjoyed.

The rate of decreasing milk production and the loss of cow numbers is accelerating in California. Just look at the record. A dairy family a week is selling the farm and pursuing other opportunities. Just this past week, I received flyers for 17,000 head of cattle, dairy cattle, in California be sold at auction. Most, if not all cattle, go to the out -- to out-of-state dairy farmers that enjoy the benefits of the Federal order. The California dairy industry will not survive under our current system.

It was reported by USDA within the Preliminary Regulatory Impact Analysis, Exhibit 5, during this hearing that California would expand if the Federal order is adopted under the Cooperatives' proposal. I can tell you that if the Cooperatives' proposal is adopted, the result would be a decrease in the rate of decline in milk production, not an increase in overall

- production. The Cooperatives' base plans, which limit production to current plant capacity are still in place. This is the upper limit of California's milk production.
  - If the Cooperatives' proposal is adopted, it would only slow the decline of milk production that we have seen this year. The days of the California dairy industries expanding three to five percent each year are over for the foreseeable future.

A sustainable future for the dairies that remain in California relies on putting those dairies on an even playing field with our out-of-state colleagues, and USDA is in the unique position to facilitate transition in this process constructing a Federal Milk Marketing Order in California. I urge USDA to adopt the Co-op's proposal and bring stability to a dying industry.

## DIRECT EXAMINATION

## 18 BY MR. BESHORE:

- Q. Thank you, Mr. Kasbergen. I have just another question or two for you. On your prepared -- the testimony you prepared, which is Exhibit 21, could you go to the second page where you have some numbers in the text?
  - A. Okay.
- 25 Q. Okay. So when you read the -- the dollar

- 1 figures on page two of Exhibit 21, you didn't -- you
- 2 didn't read the full numbers on the printed page out to
- 3 the -- to the final dollar. My question for you is did
- 4 you prepare the numbers that are on the printed
- 5 Exhibit 21 on the basis of your personal financial
- 6 records of milk production?
- 7 A. Yes. I took my hundredweight milk production,
- 8 | multiplied it by \$.73 -- \$.736 for hundredweight.
- 9 Q. Okay. And that was for the periods indicated,
- 10 August through December 2012, cal -- the second one,
- 11 then, is calendar year 2013?
- 12 A. Yes.
- 0. And then calendar year 2014?
- 14 A. Correct.
- 15 Q. Okay. And I have just one other question.
- 16 You're a member of Land O'Lakes; is that
- 17 correct?
- 18 A. That's correct.
- 19 Q. Do you -- have you been elected by your
- 20 colleague members to any positions within Land O'Lakes?
- 21 A. I serve on the board of directors.
- 22 O. Okay. Is that -- does Land O'Lakes' structure
- 23 have just one national board of directors?
- 24 A. Yes.
- 25 Q. Okay. How long have you served on the

national board?

- 2 A. 17 years.
- Q. And, then, all the members of that board

  are -- are elected by their constituent -- by their

  neighbor dairy farmers in particular geographic area; is

  that the way it works?
  - A. That's correct.
  - Q. Have you held any offices within the board?
- 9 A. I currently serve on the executive committee, 10 and I'm representing -- one of a -- serve on the
- 11 national producers board.
- 12 Q. The Board of National Milk Producers
  13 Federation?
- 14 A. Correct.
- Q. Do you have anything else you'd like to add at this point?
- 17 A. No, I don't think.
- 18 Q. Thank you. Thank you very much.
- MR. BESHORE: I have no other questions for
- 20 Mr. Kasbergen, Your Honor.
- JUDGE CLIFTON: Thank you, Mr. Beshore.
- This is a remarkable statement, Mr. Kasbergen,
- 23 and I appreciate very much your appearing here and
- 24 giving it to us. I'm now going to invite anyone to ask
- 25 you questions.

1	Who would like to go first?
2	CROSS-EXAMINATION
3	BY MR. ENGLISH:
4	Q. Good afternoon. My name is Chip English.
5	Good afternoon, sir.
6	A. Good afternoon.
7	Q. We've met before, correct?
8	A. Yes.
9	Q. Maybe more than once, but certainly about 18
10	months ago at the Western United meeting where in a
11	different forum, obviously, we there were discussions
12	about the merits the merits and what a Federal order
13	might look like, right?
14	A. That's correct.
15	Q. So as a board member of Land O'Lakes, are you
16	aware that the Cooperatives requested a study by Mark
17	Stephenson and Chuck Nicholson to evaluate what a
18	Federal order would look like in view for California
19	dairy farmers?
20	MR. BESHORE: Your Honor. Your Honor, before
21	we get any any further into into that subject
22	matter. The study there was a study done, it's not a
23	secret. It is a private
24	JUDGE CLIFTON: I'm sorry, state your name
25	again.

MR. BESHORE: Marvin Beshore, sorry.

It is a study that was done for the private

use of the Cooperatives, and before we even get to

what -- get to the point, it will not be made available

for this hearing record because it is a private,

proprietary study that was done and is the private

information of the Cooperatives. So maybe we can just

move things from there.

JUDGE CLIFTON: Would you spell the name of two gentlemen, if you know that, either of you?

MR. ENGLISH: Mark is M-A-R-K. Stephenson is it S-T-E-P-H-E-N-S-O-N. And Chuck Nichols -- Chuck Nicholson. C-H-U-C-K. Or Charles. Nicholson N-I-C-H-O-L-S-O-N.

Well, I appreciate Mr. Beshore interrupting me to talk about what may or may not happen, I did not ask that question. I asked was such -- was he aware that such a study had been commissioned, and you know, he's now announced what he's going to do, and I wasn't proposing to go into it much more than that today. We may very well have legal argument about the implications of withholding that at some later date, but I wasn't proposing doing that now. Mr. Nichols -- Mr. Beshore has stated his point.

Q. But my question right now is merely are you

- aware that such a study was done?
- 2 A. Yes.

- 3 Q. Have you seen that study?
- 4 A. Yes.
- Q. Now, you make a number of statements in -- in your testimony, and you already have a farm in the Upper
- 7 Midwest as you've indicated. And where is that farm
- 8 exactly?
- 9 A. Brodhead, Wisconsin.
- 10 Q. Where? Would you spell that for the record?
- 11 A. B-R-O-D-H-E-A-D.
- Q. And where in Wisconsin is that relative to the
- 13 metropolitan --
- 14 A. Just 30 miles south of Madison.
- Q. And to whom do you sell your milk or market
- 16 your milk through? Are you a member of Land O'Lakes
- 17 there as well?
- 18 A. No.
- 19 Q. Are you a member of another cooperative?
- 20 A. No.
- 21 Q. Do you sell your -- who do you sell your milk
- 22 to?
- 23 A. Grande Cheese.
- Q. And do you know whether Grande Cheese is a
- 25 | pool plant on --

- 1 A. I don't know.
- 2 Q. You do not know?
- 3 A. No.
- JUDGE CLIFTON: Is Grande G-R-A-N-D-E?
- 5 THE WITNESS: Correct.
- 6 JUDGE CLIFTON: Thank you.
- 7 BY MR. ENGLISH:
- Q. Do you know whether Grande Cheese's -- Grande
  Cheese's price paid to you is directly impacted by the
- 10 | Central Milk Producers Cooperative?
- 11 A. I don't know.
- 12 Q. Do you know what Central Milk Producers
- 13 | Cooperative is?
- 14 A. No.
- 15 Q. Are you aware that there is excess capacity,
- 16 plant capacity looking for volumes of milk in the Upper
- 17 Midwest?
- 18 A. I'm not -- I wouldn't know.
- 19 Q. Have you ever looked to sell your milk to
- 20 someone other than Grande Cheese?
- 21 A. Yes.
- Q. Was that primarily for price purposes?
- 23 A. Yes.
- Q. And were you ever offered a higher place than
- 25 | Grande Cheese was paying?

- 1 A. No.
- Q. So how long have you had that farm in the Upper Midwest?
- 4 A. I think it's over 16 -- 16 years.
- Q. And how long have you had the farm here in California?
- 7 A. At our current location, we've been there 26 8 years.
- 9 Q. And was there another location that you had 10 before that?
- 11 A. Prior?
- Q. Yeah. You said current location you've been there 26 years, that implies that your farm has actually been in business longer than 26 years.
- A. We were in -- we started in 1978 in Southern California.
- 17 O. And where is your farm now?
- 18 A. Tulare, California.
- Q. So if things are so bad in California and you have a farm in the Upper Midwest, why are you still dairying in California?
- A. It's a -- that's a good question. That's why
  we're planting trees.
- Q. But you're still dairying?
- 25 A. Yes, we do.

- Q. Now, you tie a lot of what's happened in California to the California order. Have you also not had impacts from the drought?
- A. As far as the milk production loss that I mentioned?
  - Q. Milk production loss, cost of your farm?
- A. I would say probably the -- the three to five percent reduction in production that we've seen this year might be 20 percent drought, 80 percent milk prices.
- 11 Q. What about feed costs?

2

3

4

5

6

7

8

9

10

- 12 A. They've actually come down some.
- Q. What about environmental issues in California?
- A. Those cost to do that are pretty -- been
  pretty consistent over the years. Over the last two or
  three years.
- Q. Now, you have a sentence -- the pages aren't numbered, so I'm going to just --
  - A. Sorry about that.
- Q. That's okay. It doesn't have to be, it just makes it harder for me to refer to it for the record,
- I guess on the last page of your testimony,

  your -- in the middle of the document, you reference

  that if the California proposal is adopted, it will not

- result in an increase in production but result in a decline of; do you see that?
- 3 A. Yes.
- Q. And you referenced Cooperative base paint -base plans. Are those mandated by California, the State
  of California in any way?
  - A. No.
- Q. They are private agreements between the cooperatives and its members, correct?
- 10 A. That is correct.
- 11 Q. And they can end at any time, correct?
- 12 A. What was that question?
- Q. They can be terminated by the members at any time?
- 15 A. Not by the members.
- Q. But -- well, the members could vote in their co-ops to terminate them, correct?
- 18 A. Only the board of directors can decide that.
- 19 O. Who votes for the board of directors?
- A. Members.
- Q. And you indicate that the limit -- there's a
- 22 limit to milk production that is tied to plant capacity.
- 23 So were these base plants put into effect -- when were
- 24 these base plants put into effect?
- A. I couldn't tell you the exact year, but it was

- in the last six, seven years.
- Q. Were they put in in response to plant limitation, plant capacity issues?
- A. Yes.

- Q. Were you a board member back six or seven
  years ago?
  - A. Yes.
    - Q. At that time, did Land O'Lakes because the plant capacity issues need to move milk out of state?
  - A. Yes.
    - Q. Going back to, again, it's the second page of your statement, but the third page with the cover, so it is the page that has the numbers that Mr. Beshore referred you to, and you talk about Federal order three main tenets. How did you decide that these were the Federal order main tenets, three main tenets?
    - A. I think during the informational meetings that USDA provided, and I think I actually got it off from Bob Cropp's, he had a deck that he had these tenets on, and during the informational meetings that we had with USDA, these were some of the tenets that they had put forth.
  - Q. Are you aware that the third tenet, to assure an adequate supply of milk to consumers, was based upon fluid milk?

1 A. No.

- Q. If -- if the third tenet, with respect, has to do with bringing forth adequate supply of milk for fluid use, you aren't saying there isn't enough milk in California for Class I use, are you?
  - A. No.
- Q. And there's really no chance, reasonable chance that would ever happen in California, is there?
- 9 A. If we continue on the path we're going, 10 possibly.
  - Q. Really? With a -- with Class I utilization you have today, you're saying that in your view, it's so bad that at some point you get down, you wouldn't have enough milk for Class I?
  - A. I -- I'd say if we stay on the trajectory that we started this year, declining milk production year over year, in time we could possibly not have enough milk for Class I.
    - Q. So one year makes a trajectory for you?
  - A. I think coming off the best year we ever had financially and to see the three to five percent decline where the rest of the country is all increasing, you have to ask yourself why. And I -- and the only reason, the only thing you can point to, one of the major factors, is our pricing structure. We don't get paid

what the rest of the country is getting paid.

- Q. So when I began, I discussed with you the fact that you were -- we met each other at the Western United meeting, correct?
- A. Yes.

- Q. And after I gave my presentation, we had a little conversation, correct?
- A. Yes.
- Q. Okay. And your response -- I believe your response to me, you can agree or disagree, your response to me was that even if the Federal order didn't have inclusive pooling, it would nonetheless be beneficial because then your cooperatives could charge over order premiums. Do you remember telling me that?
- A. Not -- I -- could you repeat that again?
- 16 Q. Let me ask it a different way.
  - Is it your view that if a Federal order were in place, even if there weren't inclusive pooling, that nonetheless that would enable your cooperatives to change over order premiums to return more money to the dairy farmers?
- A. I don't remember that statement. I -- yeah,

  I -- the only thing I could say about -- maybe at that

  time, my knowledge of what inclusive pooling was was

  not -- I didn't have a good understanding of what

1 depooling meant. 2 Q. Do you have a good understanding what 3 depooling means now? I have a better understanding. 4 Α. And -- and do you understand that, for 5 Q. instance, the buyer of your milk, Grande Cheese, in the 6 7 Upper Midwest, assuming it is a pool plant, nonetheless has the opportunity to depool milk? 8 9 Α. I understand that. 10 And do you understand that if the Cooperative 11 proposal is adopted, that plants processing cheese in 12 California would not have that opportunity? That's my understanding. 13 Α. And you're in favor of that result? 14 Ο. 15 Yes, I am. Α. 16 MR. ENGLISH: I have no further questions. 17 JUDGE CLIFTON: Mr. Kasbergen, do you know how to spell Bob Cropp's last name? 18 19 THE WITNESS: C-R-O-P-P. 20 JUDGE CLIFTON: C-R-O-P-P; is that correct? 21 THE WITNESS: Correct. JUDGE CLIFTON: 22 Yes. 23 Who would next like to question Mr. Kasbergen? 24 /// 25 ///

## 1 CROSS-EXAMINATION 2 BY MR. VETNE: 3 O. John Vetne representing Hilmar Cheese. Mr. Kasbergen, referring to the farm in 4 5 Wisconsin and its relationship to Grande Cheese, do you know what entity, if any, pools your milk under Order 6 7 30? Could you repeat that question? Α. 9 Do you know what entity pools your milk, Ο. 10 includes it on a monthly report to the Market 11 Administrator? 12 Α. No, I don't. You don't. 13 Ο. 14 Does -- do you know -- do you know whether the 15 milk from that farm goes to Grande Cheese every day? I don't know. 16 Α. Once it gets picked up, you're not sure where 17 Ο. it goes? 18 19 Α. No. I think the majority of the time it goes there, but I'm not -- we don't know. 20

- Q. How far are you from the Grande Cheese plant?
- A. We're not far from their plant in Juda, which
- is about 10 miles from our farm.
- 24 Q. Okay.
- A. Juda, Wisconsin, J-U-D-A.

- Q. You indicated you had other buyers who seek to acquire your milk in Wisconsin?
  - A. Yes.

- Q. And those buyers, were they further away than the Grande plant?
- 6 A. Yes.
- Q. And you would incur greater transportation
  costs to supply those other buyers that have sought your
  milk supply?
- A. It could have been. Sometimes the hauling
  charges are not -- sometimes the buyers pay hauling
  charges of the hauling for milk there in Wisconsin, so
  that would not necessarily be the case.
- Q. So that would be another form of premium in effect; is that correct?
- 16 A. Correct.
- Q. You indicated you went from the best year you ever had financially; what year would that have been?
- 19 A. 2014.
- Q. Okay. And was that because of the milk prices?
- 22 A. Yes.
- Q. When you spoke -- on page -- I don't know what page. Let's see. Printed page one, two, three, four, five, six. You spoke of 17,000 head of cattle in

California to be sold at auction --1 2 JUDGE CLIFTON: I'm sorry, Mr. Vetne. 3 you're counting the cover page as one? MR. VETNE: No, I'm covering the printed. 4 5 There's one, so let's see. Oh, yeah, I am covering --6 one, two, three, four, five, six. I am. 7 JUDGE CLIFTON: Are -- I don't -- I don't get 8 that many pages. Are you on the last page? 9 MR. VETNE: I'm on a page that the first two 10 words are "per cow higher." 11 JUDGE CLIFTON: Okay. And is -- are there any 12 pages after that? 13 MR. VETNE: There are not. It's the last 14 page. 15 JUDGE CLIFTON: Okay. 16 MR. VETNE: Whoa. 17 BY MR. VETNE: 18 Q. Okay. Are you with me? 19 Α. Yes. 20 Thank you. Ο. 21 You say that most, if not all, cattle will go to out-of-state dairy farmers. How do you know that? 22 23 Just based on the -- talking to the auction yards that are actually selling the cows, attending some 24

of those auctions, seeing who the buyers are. And this

- is not only, you know, just recently, it's probably been in the last couple of years that most cattle are going to out-of-state buyers.
  - Q. Last couple years, including the best year you ever had financially?
  - A. Yes.

5

6

- Q. Okay. And that would have been a good year financially for other dairy farmers, too?
- 9 A. Probably better.
  - Q. Probably better for others for what reason?
- 11 A. Because their milk prices are higher in the 12 other states.
- Q. Okay. We -- we -- we moved from apples to apples to something else.
- Best year financially for other farmers in California?
- A. What was the question?
- Q. The question was would it have been a -- a good year for other dairy farmers in California financially?
- 21 A. Yes.
- Q. And there were still cows being sold from
  California and being purchased by folks out of state
  based on your observations at auctions and chatting with
  folks?

- A. Well, the price of cattle last year that were at probably record highs, people that wanted to exit the industry after recovering from, you know, the 2009, I call it the depression, milk depression, I think people saw it as an opportunity to exit the industry.
- Q. Would it not be true that cows available for sale in California have for years, if not decades, been purchased by dairy farms outside of California as well as within?
- A. No, actually if you go back in time, probably most of the cattle that -- that came to California for a long period of time came out of the Upper Midwest. And now we see the reverse happening, cows are going back.
- Q. They came from the Upper Midwest because production in California was growing; is that correct?
  - A. That's correct.
- Q. And you add to that that the buyers will enjoy the -- I'm sorry -- farmers that enjoy the benefits, in the present tense, of the Federal order. Are you included buyers in Idaho, Utah, Nevada, in that context?
  - A. Yes.

- Q. Do you understand that there is no federal order in those markets?
- A. Yes. I also have relatives in that area, and they get paid, most of them, if not all, get paid over

- Class III, even though it's unregulated.
- Q. Okay. In your testimony, the narrative
- 3 portion is -- which is page two and three, you talk
- 4 about over order premiums in other regions of the
- 5 country. And you get an over order premium in Wisconsin
- 6 also, correct?
- A. Yes.
- Q. By the way, is -- is your price in Wisconsin a
- 9 Federal Class III or blend price plus a premium, or is
- 10 it determined by some cheesy old formula or something
- 11 else?

- 12 A. I believe it's a Class III blend price.
- Q. Plus premiums?
- 14 A. I'm not sure if it's the -- yeah.
- 15 Q. I'm sorry?
- 16 A. I think it's based off Class III plus
- 17 premiums.
- Q. Plus premiums. And are the premiums, then,
- 19 simply a volume premium or is it a dollar premium based
- 20 on component, quality, and other factors?
- 21 A. There is some volume, there's some components,
- 22 and quality.
- Q. Do you know if your component premium reflects
- 24 dollar for dollar the component values set by the
- 25 Federal order system?

- 1 A. It's higher than the Federal order.
- Q. Okay.
- 3 A. The premium is higher than the Federal order.
- 4 Q. Okay.
- 5 A. That's why they call it premium.
- Q. Well, I was talking about the rate at which
  you were paid for, say, an additional component. Would
  it be the same rate as established under the Federal
  order per pound for that component or could it be a
  higher or lower rate at a premium?
- 11 A. So my understanding, it would be a rate,
  12 Federal order rate for protein, let's say, talk premium.
- 13 Q. Yes.
- A. And we get a premium on top of that rate, that protein price.
  - Q. Okay. So you're getting a protein price that somewhat exceeds the Federal order minimum protein price?
- 19 A. Yes.

17

18

Q. When you refer on page two to three of your -your statement, you talk about market dynamics and over
order premiums, which we just discussed, which -- which
are -- which are market prices, and then you turn to
discuss the California state order, which are minimum
regulated prices; is that correct?

1 A. Yes.

4

5

6

7

8

12

13

18

19

20

21

22

23

- Q. You're comparing market prices in one area with regulated prices in another area, correct?
  - A. Comparing the market prices in the Federal order to a discounted California price.
  - Q. Is it your testimony that premiums cannot be charged in California for some regulatory reason?
  - A. No.
- 9 Q. If California, like Wisconsin or Minnesota,
  10 had capacity in search of supply, do you believe that
  11 premiums would be paid?
  - A. Comparing California to Wisconsin, it's -- it's apples and oranges.
- 14 Q. Thank you.
- A. I think you have hundreds of plants competing
  for milk in Wisconsin, here we don't have that
  competitive dynamic.
  - Q. Okay. You indicated with respect to your calculated loss at difference in California regulated and Federal regulated prices, just under a million dollars in 2013 and 2014. I did the arithmetic -- tell me if I'm wrong because I'm not good at math -- you have approximately 11 million pounds per month milk production?
- 25 A. I couldn't tell you right off the top of my

- 1 head, but if the take the \$.736 per hundredweight,
- 2 that's when you'll get my annual milk production.
- Q. Okay. Well, actually, if you want pounds,
- 4 you'd have to put a couple zeros before the .736 because
- 5 you represented it as a hundredweight --
- 6 A. Right.
- A. Uh-huh. That's correct.
- 9 Q. Thank you.
- On the last page of your testimony, you refer
- 11 to something you call "cost advantages we once enjoyed."
- 12 Can you provide me a list of those cost advantages that
- 13 you once enjoyed?
- 14 A. When we had \$2 corn, our milk production was
- 15 higher than anyone else in the rest of the nation. We
- 16 had scale that no one else had.
- 17 O. Scale, you mean?
- 18 A. Size, size and scale. Size of our farms
- 19 were -- were bigger than most of the rest of the
- 20 country. Comparing a 50 cow farm in Wisconsin to a
- 21 3,000 cow farm in California, that's huge efficiencies
- 22 there.
- Q. So your cost of production is lower in
- 24 | California than Wisconsin?
- A. No. Yeah, I didn't say that.

- 1 Ο. Oh. 2 I'm saying compared to a 50 cow farm, 3 possibly, but our farm in Wisconsin is much more profitable than our farm in California? 4 My question wasn't profitability, my question 5 Ο. was cost of the production, which is in the cost? 6 7 So we -- when corn was \$2, and we had high Α. milk production in the area, one of the 8 9 highest-milk-producing states in the nation, we had a 10 great advantage. But then ethanol came, and we had \$8 11 corn. 12 And -- and then we have exported our kids and grandkids to the rest of the nation, and we've taught 13 the rest of the nation how to dairy farm. And when you 14 15 look at expansions going on throughout the nation, it's -- a lot of it is California-based families 16 17 expanding. Or relocating. Both farms have operated for more than ten 18 Q.
- Q. Both farms have operated for more than ten years, correct?
- 20 A. Correct.
  - Q. Wisconsin and California?
- 22 A. Uh-huh.

Q. With respect to that ten-year period, how does your cost of producing milk in California compare with the cost of producing milk in Wisconsin?

I would have to guess, and I don't really want 1 Α. 2 to do that. 3 Ο. Do you have an impression, either more or less? 4 5 MR. BESHORE: Your Honor, I -- I object. 6 object to the question. He just said he didn't want to 7 answer, he didn't want to guess or speculate, and he's 8 been asked the same question again. And, you know, what good is that? That's -- that's objection number one, 9 10 that it was asked and answered. 11 Objection number two is why would we ask 12 witnesses for their impressions or their speculation for 13 this record? 14 My question, the last question was MR. VETNE: 15 intended to take away the guesswork at particular 16 numbers and inquire whether he was aware of the directional difference, more in one place, less in the 17 other, just generally, directional rather than specific. 18 19 JUDGE CLIFTON: You're asking him to spot trends, current trends? 20 21 MR. VETNE: No, the question was over the 10 22 years, whether one area -- farm in one place has greater 23 or lesser, in general, costs than the other area. 24 JUDGE CLIFTON: And you're just asking him to 25 base this on his own experience, one farm in Wisconsin

- 1 and the one farm in California?
- 2 MR. VETNE: Yes, absolutely.
- JUDGE CLIFTON: You may answer.
- 4 THE WITNESS: I'd have -- I really don't want
- 5 to guess. I'd be guessing, and I just rather have the
- 6 numbers in front of me to actually answer it
- 7 intelligently.
- 8 BY MR. VETNE:
- 9 Q. Okay.
- A. If I knew it, I would tell you, but I just
- 11 don't want to guess.
- 12 Q. One final question. You -- or two final
- 13 questions.
- 14 You indicated that -- that you were aware of
- 15 this Stephenson/Nicholson study, my question does not go
- 16 to its contents, it is this: Was the study generally
- 17 distributed to the membership?
- 18 A. No.
- 19 Q. And then finally, you reference to Federal
- 20 | Milk Marketing Order tenets, you say you got that from
- 21 | Bob Cropp. Do you recall the publication name or
- 22 approximate name so we can try to duplicate a Google
- 23 search?
- 24 A. No. If I have it -- I might have the slide
- 25 with me. If I do, I can give it to you, but it was a --

it was a summary of Federal orders and how they worked 1 2 and operated, and one of the slides, this is one --3 those three tenets he had as one of his slides on the --4 Ο. Was it at a live presentation or did you go online to find it? 5 I went online and found it. 6 Α. 7 Thank you. Ο. JUDGE CLIFTON: Who will next question 8 9 Mr. Kasbergen? 10 CROSS-EXAMINATION 11 BY MR. RICHMOND: 12 Bill Richmond, USDA. Thank you, Your Honor. Ο. And thank you, Mr. Kasbergen, for your testimony today. 13 14 Just had one brief question. This goes back 15 to your discussion on the cooperative-based plan. 16 you walk us through kind of the process for what you or 17 another Land O'Lakes member might need to go through if you wanted to expand production on your farm? 18 19 If you wanted to expand, you can -- you can 20 but you do at your own risk. So I think all -- all the 21 co-ops have similar type programs, it's not just 22 Land O'Lakes, so you would expand at your own risk. Ιf 23 you wanted to purchase base, you could by purchasing 24 another farm, so that's the only way you could expand 25 and have your milk production covered by the co-op base.

- Got it. So there is kind of a formalized 1 Ο. 2 process in place full, if you will? 3 Α. Yes. 4 0. Got it. That's all. Thank you. 5 JUDGE CLIFTON: Does that prompt anyone else 6 to question? 7 MR. VETNE: Sorry, Marvin. 8 RECROSS-EXAMINATION 9 BY MR. VETNE: 10 Mr. Kasbergen, when you said "purchase base," Ο. 11 you were referring to private base plant within the 12 Land O'Lakes cooperative; is that correct? 13 Α. Correct. 14 You weren't referring to the regulated? Ο. 15 Not the quota. Α. 16 Not the -- not the quota -- well, quota is --Q. 17 system includes quota base and over base, this is something entirely different? 18 19 Α. That's correct.
- Q. Okay. And -- and you can -- and -- and you're
  not prevented from expansion, but if you can't recover
  your marginal costs, why bother; is that basically your
  decision process?
- A. If you wanted to expand in today's market
  where there's excess capacity, you could probably do so

1 at no risk. 2 Q. Okay. 3 Α. Because milk production has not reached the 4 ceiling. 5 Q. Thank you. REDIRECT EXAMINATION 6 7 BY MR. BESHORE: 8 I have just one clarifying question. Ο. 9 When -- Mr. Kasbergen, in response to, I think 10 Mr. Vetne, you referred to California as previously 11 being a highest milk-producing state at a prior time 12 when there was a California advantage or it was more favorable to do so in California. When you talked about 13 14 the highest milk-producing state, were you talking about 15 per cow or just aggregate production? 16 I think per -- per cow production. 17 Okay. That's what I thought, and I don't Ο. think that's clear, but I wanted to -- I wanted to make 18 19 that clear. 20 There was a time when it had the highest 21 production per cow, and that is no longer the case? 22 Α. No. 23 JUDGE CLIFTON: When he says that is no longer 24 the case, is he correct? 25 THE WITNESS: He's correct. Yes.

1 MR. BESHORE: Thank you. 2 Thank you very much for your testimony today, 3 Mr. Kasbergen. 4 THE WITNESS: Thank you. 5 JUDGE CLIFTON: Are there any other questions 6 before Mr. Kasbergen steps down? There are none. 7 Thank you so much. 8 THE WITNESS: You're welcome. 9 MR. BESHORE: I would ask that Exhibit 21 be 10 admitted, if it has not already been. 11 JUDGE CLIFTON: Thank you. It has not. 12 MR. BESHORE: With help from Mr. English. 13 JUDGE CLIFTON: Is there any objection to the admission into evidence of Exhibit -- Mr. --14 15 MR. HILL: Brian Hill. Brian Hill. One question -- well, one statement. 16 With the 17 Department's focus on personally identifiable information, I'm not sure about this address --18 19 JUDGE CLIFTON: Ah. MR. HILL: -- on the front. Maybe I should --20 21 JUDGE CLIFTON: Yes. MR. HILL: -- have that stricken for the 22 23 record. 24 JUDGE CLIFTON: Mr. Kasbergen, could I --25 could I ask is this a business address on the front of

Τ	EXNIDIT 21?
2	THE WITNESS: Yes, it is.
3	JUDGE CLIFTON: All right. If it's a business
4	address, we have no problem with privacy interests or
5	personally identifiable information, so thank you.
6	MR. HILL: That's all I had, Your Honor. I do
7	not have an objection.
8	JUDGE CLIFTON: Thank you. Thank you,
9	Mr. Hill.
10	MR. BESHORE: Thank you, Mr. Hill.
11	JUDGE CLIFTON: Exhibit were there any
12	other comments or objections?
13	Exhibit 21 is admitted into evidence.
14	(Whereupon Exhibit 21 was admitted
15	into evidence.)
16	JUDGE CLIFTON: Mr. Beshore.
17	MR. BESHORE: The next dairy producer witness
18	is Mr. Jared Fernandes, and he has prepared a three-page
19	statement, or a statement with three typed sides, which
20	I would ask be marked for identification as Exhibit
21	Number 22.
22	JUDGE CLIFTON: And I believe that's already
23	been distributed to us. Does it look like this,
24	Mr. Beshore?
25	MR. ENGLISH: Yes, it does.

1 JUDGE CLIFTON: All right. We'll mark that as 2 Exhibit 22. 3 (Whereupon Exhibit 22 was marked for identification.) 4 5 JUDGE CLIFTON: And does everybody have one? 6 All right. It appears they've been distributed. 7 Mr. Beshore, you may -- oh, let me swear in the witness. 8 9 I'll swear you in in the seated position. 10 Do you solemnly -- please raise your right 11 hand. 12 Do you solemnly swear or affirm under penalty of perjury that the evidence you will present will be 13 the truth? 14 15 THE WITNESS: I do. 16 JUDGE CLIFTON: Would you please state and spell your name? 17 THE WITNESS: Name is Jared Fernandes. 18 19 J-A-R-E-D. F-E-R-N-A-N-D-E-S. JUDGE CLIFTON: D-E-S, that surprised me. 20 21 THE WITNESS: Portuguese. 22 JUDGE CLIFTON: Portuguese. Thank you. 23 Mr. Beshore. 24 MR. BESHORE: Thank you, Your Honor. 25 ///

## 1 DIRECT EXAMINATION 2 BY MR. BESHORE: 3 O. Mr. Fernandes, have you prepared the 4 three-page statement that's just been marked as Exhibit 5 22 for presentation today? 6 Α. Yes, I have. 7 Have you been in the room during Ο. 8 Mr. Kasbergen's testimony? 9 Yes, I was. Α. 10 Are you still prepared to testify? Ο. 11 Α. Yes. Yes, I am. 12 Thank you. You may proceed with your Q. 13 testimony. STATEMENT OF JARED FERNANDES 14 15 THE WITNESS: All right. 16 Thank you for the opportunity to testify 17 before you today. My name is Jared Fernandes, and I'm a third generation dairyman operating just south of 18 19 Tulare. My family partnership consists of myself and 20 four brothers. Together we own and operator three dairy farms, with over 14,000 animals, and collectively farm 21 approximately 2500 acres devoted primary -- primarily to 22 23 forages to feed our cows. 24 As a member owner of Land O'Lakes, I support 25 the proposal put forth by Land O'Lakes, Dairy Farmers of

America, and California Dairies to institute a Federal
Milk Marketing Order in California.

I'm here today to discuss the challenges of the California 4b pricing has had on our operation both financially and with hedging. First I'd like to look at the differences between the California Class 4b versus the Federal Order Class III.

I have "Analysis of 4b versus Class III Pricing for California Dairy Producers."

As a California dairy producer who markets milk to handlers regulated under the California state order -- milk order, we are at a disadvantage in terms of managing price risk due to an inherent basis difference to the hedging instrument, the Class III milk futures contracts, through the Chicago Mercantile Exchange, CMI.

As a general rule, producers outside of
California who market their milk to handlers regulated
under a Federal Milk Marketing Order, FMMO have, as part
of their value formula, Class III milk pricing. Recall
that Class III milk within the Federal Milk Marketing
Order refers to milk used to make cheese and whey
products. The Class III pricing in the Federal Milk
Marketing Order includes cheese and whey factors and
also represents the settlement value for the Class III

milk futures contracts. For the Class III components of the Federal Milk Marketing Order pricing formula, the producer whose price -- pricing is administered by an FMMO may directly hedge the Class III components of his overall price with the Class III futures contract on the CME. Thus, an FMMO producer experiences significantly less "basis" risk between his price and that of a -- of the hedging instrument -- and that of the hedging instrument.

By contrast, a dairyman in California, like myself, operating in the California state milk order that has a different formula for determining the milk -- price for milk used to make cheese and whey products. The California Class 4B price includes different cheese and whey price factors than the FMMO Class III pricing formula. Since California uses its own pricing methods and price discovery series, a discrepancy or price basis difference is created within the California 4b price and the FMMO Class III prices.

The difference between the two prices series is almost always negative for California 4b, pricing less than Class III price -- than the Class III pricing. More importantly for hedging and risk management purposes, the basis is highly volatile and unpredictable month to month. For example, the annual average of the

1	basis, calculated by subtracting the FMMO Class III
2	price from the California 4b price, has ranged from a
3	value of a negative \$1.24 in 20 in 2010 to a value of
4	a negative \$2.41 in 2014. Within 2011, the basis ranged
5	from a negative \$1.88 in November 2011 to a negative
6	\$3.63 in December, a swing of a negative \$1.75 in just
7	one month.
8	The table below illustrates the average annual
9	basis different values between the two series of
10	announced prices and also offers the monthly minimum and
11	maximum differences in each year. The table has the
12	California 4b versus the Class III basis value. The top
13	line has the year, followed by the average of the basis
14	difference, the maximum, and the minimum.
15	In 2010, it averaged a negative \$1.24 with a
16	maximum of a negative $$2.30$ , and a minimum of $.37$ .
17	In 2011, it was a negative \$2, with a maximum
18	of \$3.63, and a minimum of .08.
19	JUDGE CLIFTON: Now, let's make clear that
20	both the minimums that you've testified about are
21	negative minimums.
22	THE WITNESS: Those are negative, and that's
23	in cents, yes.
24	In 2012, it averaged a negative \$1.91, with a
25	maximum of a negative \$2.82, and a minimum of a negative

1 \$.98. 2 2013 was a negative \$1.57, a maximum of a 3 negative \$2.30, and a minimum of a negative .67. 4 2014 was a negative of \$2.41 average, a 5 maximum of a negative \$3.24, and a minimum of a negative 6 .84 cents. In 2015 --8 JUDGE CLIFTON: Just --9 THE WITNESS: I'm sorry. 10 JUDGE CLIFTON: Just negative \$.84. 11 THE WITNESS: A negative \$.84, yes. 12 JUDGE CLIFTON: Okay. In 2015 thus far is a negative 13 THE WITNESS: 14 \$1.49, with a maximum of a negative \$2.43, and a minimum 15 of a negative \$.53. 16 As the table suggests, the swing in basis values throughout any given year are quite signature and 17 at times are north of \$3 a hundredweight. Given that 18 there's no availability or liquid financial hedging 19 instrument that tracks either the absolute California 4b 20 pricing or the basis difference to Class III, the 21 California producer has no legitimate vehicle to lay off 22 his -- this significance portion of his price risk. 23 24 Instead, we typically hedge with Class III futures to 25 the extent cheese and whey influences our pay price and

hope for the best in terms of our forecasts of base risk 1 2 versus what actually occurs. The transition from the 3 California milk mark -- milk order to the FMMO will add another tool for California dairy farmers to manage our 4 milk price risks. 5 Moving to a California FMMO will: 6 7 It will erase the current 4b basis risk 8 attributed to an announced class pricing. 9 2. It places the California producer on a 10 level playing field with the rest of the country in 11 terms of available risk management tools. 12 3. It will allow California producer to receive substantially the same price as producers 13 outside of California operating in the Federal Milk 14 15 Marketing Order. 4. It raises California's All Milk Price 16 17 allowing for less margin risk within the M -- Margin Protection Program, or MPP. 18 19 "My Journey." Given the volatility in the marketplace, I 20 realize our family's dairy operation needed to evaluate 21 a risk management strategy. We started slowly in 2009, 22 before the basis risk of California's Class 4b versus 23 24 FMMO Class III was considerable. I enrolled into a

two-year risk management class and began understanding

the tools available to producers to minimize the volatility in the marketplace. While I've learned a tremendous amount about -- about the complicated world of risk hedging, I have to say that much of the time I've been frustrated with our ability to offset the basis I described above. There have been many instances why I've given up an opportunity because my settlement price was above the ceiling I had locked in, however, my cash price was well below my ceiling. I have also had my floor protected but not realized. For example, this past July 2015, I purchased \$15.50 puts and sold \$20 calls on half of my Class 3 usage. This position cost our operation \$.31 per hundredweight paying \$.52 for the put and selling off the top for \$.21. The July Class 3 price settled -- settled price was \$16.33, well above my However, the Class -- the California 4b settled price was \$14.98, below my floor price.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

I've currently hired a risk management consultant to assist us in our hedging strategies. This consultant works with dairies throughout the USA and has repeatedly indicated hedging would be more straightforward with reduced basis risk if California could adopt the same value as a FMMO for whey in the California 4b formula price or have -- or have California institute a Federal Milk Marketing Order.

1	In addition to the factors I've described in
2	my testimony, and perhaps paramount to the longevity of
3	my family's farm's future dairy operation, I look at our
4	milk production volume from the period of January 2010
5	through June 2015, and I applied the average difference
6	between the Federal Milk Marketing Class III price and
7	the California 4b of \$1.80 per hundredweight. Realizing
8	that the milk used in the 4b represents roughly
9	40 percent of the milk pooled in the California
10	pooled in the California State milk order, the \$1.80
11	discount of the milk price used to make cheese and whey
12	products translates into a California overbase impact of
13	\$.72 per hundredweight. To summarize, this \$.72 per
14	hundredweight discount resulted in a cumulative
15	difference of \$6.6 million fewer dollars for our milk
16	production than what my FMMO counterparts would have
17	received for milk used to make the same product within
18	the same with the same similar production.
19	For the reasons I've outlined in my testimony,
20	I strongly urge the USDA to accept and implement the
21	proposal set put forth by Land O'Lakes, Dairy Farmers
22	of America, California Dairies to institute a Federal
23	Milk Marketing Order in California in its entirety.
24	Thank you.

DIRECT EXAMINATION

25



```
1
    BY MR. BESHORE:
 2
              Mr. Fernandes, since you've prepared this and
 3
    had the opportunity to spend a few minutes in the
    hearing here today, is there anything you'd like to --
 4
    to add or --
 5
              No, I -- the only thing I don't -- I -- I
 6
         Α.
 7
    spoke in some terms that I'm sure not everyone
 8
    understands as far as hedging, I -- I tried to simplify
    it, but there's nothing else. I just don't know if
 9
10
    there's some questions about some of the terms I used.
11
              MR. BESHORE:
                            There -- there may be, and I'll
12
    leave those to other potential examiners.
13
              JUDGE CLIFTON: Who would like to go first in
    asking questions of Mr. Fernandes?
14
15
              MR. ENGLISH: Can you give us one minute,
16
    Your Honor?
17
              JUDGE CLIFTON: Certainly.
18
              MR. ENGLISH:
                            Thank you.
19
              JUDGE CLIFTON: Why don't we take a
    five-minute stretch break? Everyone don't go too far,
20
21
    we won't be long. It's now 2:27.
22
               (Whereupon a break was taken.)
23
              JUDGE CLIFTON: All right. We're back on
24
    record at 2:33.
25
    ///
```

## CROSS-EXAMINATION

## 2 BY MR. ENGLISH:

- Q. Good afternoon, sir. My name is Chip English, an attorney for the Dairy Institute of California.
  - A. Good afternoon.
  - Q. And I don't have a lot of questions. I think.

    In lieu of the contracts that you have tried,

has your consultant suggested or have you looked at using cheese, butter, and nonfat dry milk contracts in

10 proportion that those are in pool in California?

- A. Well, we've talked about them. When -- when I first was hired on with them, we were skeptical because of they -- they were very low liquidity contracts, meaning there wasn't a lot of buyers on the other end, so it's hard to make a contract if there's someone not on the other end willing to do it. Since they had -- the liquidity has picked up in those contracts, but I rely on my consultants now, now I've stepped away from the game and have hired consultants to do this for me, and they are -- strictly been doing Class III, Class IV, and we have been doing a little bit of some butter contracts, recently.
- Q. Does that effectively mean that that is sort of what you're doing now, I mean, if you're doing butter, nonfat dry milk?



1 Α. Say that again. 2 Does that mean you sort of are now doing that Q. 3 not, getting into butter, nonfat dry milk contracts? 4 Α. I'm not doing -- you mentioned cheese and dry 5 milk, but I'm mainly doing Class III, Class IV, and we 6 are doing some butter. 7 Ο. Actually, that's what I thought I asked. 8 skipped it, I apologize. 9 JUDGE CLIFTON: For those of us who don't 10 understand, what is -- what is the equivalent to nonfat 11 dry milk, Mr. -- Mr. English, as you're using it? 12 MR. ENGLISH: N-F-D-M. I'm sorry. 13 JUDGE CLIFTON: So --14 MR. ENGLISH: Oh, as we're talking about it? 15 Class 4a or Class -- Class 4a with the Arabic 4a in California, or Class IV, Roman numeral IV in the 16 17 Federal, that's the nonfat dry milk. But butter also falls under Class IV in the Cal -- in the Federal order. 18 19 JUDGE CLIFTON: All right. So the reason you 20 thought you were asking the same thing as he answered is you were equating his answer Class III with cheese; is 21 22 that right? 23 MR. ENGLISH: One way or the other, I think he 24 thought I was leaving butter out, but I did not intend 25 to leave butter out, so --

1	JUDGE CLIFTON: All right. Thank you.
2	BY MR. ENGLISH:
3	Q. Just to be let's just clear it all up.
4	What are you doing now?
5	A. We currently have some Class IV positions,
6	some Class III positions, and we do have some butter
7	contracts, Class butter positions.
8	Q. All right. Are you a board member of
9	Land O'Lakes?
10	A. No, I'm not.
11	Q. Are you aware of the study I referenced
12	earlier by Mark Stephenson and Chuck Nicholson that the
13	cooperatives requested with respect to the Federal
14	orders?
15	A. I'm aware of the study.
16	Q. Have you seen it?
17	A. I have not.
18	MR. ENGLISH: I have no further questions of
19	this witness.
20	JUDGE CLIFTON: Who would next like to ask
21	questions of Mr. Fernandes?
22	CROSS-EXAMINATION
23	BY MR. VETNE:
24	Q. John Vetne. Representative for Hilmar Cheese.
25	With respect to that Stephenson/Nicholson

1	study, have you been told anything about its contents?
2	MR. BESHORE: Before he has a chance to answer
3	that. I object to any questions that would about the
4	content, that would lead to the content of the
5	proprietary private confidential study that was done for
6	the cooperatives.
7	JUDGE CLIFTON: Thank you, Mr. Beshore. And
8	although you're always just one step ahead, I think
9	that's better than waiting too long.
10	So you may answer the question you've been
11	asked, which is?
12	BY MR. VETNE:
13	Q. Have you been told anything about its content?
14	A. Not that I don't remember anything about
15	it, to be honest with you.
16	Q. So it didn't come up at any producer meetings
17	concerning the adoption of a Federal Milk Marketing
18	Order, to your memory?
19	A. It may have, but I can't I don't even
20	remember what it was about.
21	Q. You towards the end of your statement, you
22	used a period of January 2010 through June of 2015 to
23	apply what you characterize as a \$.72 discount; is that
24	correct?

1009

A. That is -- that is correct.



1	Q. My question is why the period starting in
2	January 2010?
3	A. Well, I I used that mainly just to kind of
4	refer back to the chart that I gave the basis
5	differential on page two, so just a reflection of during
6	that time period, I just took that snapshot.
7	Q. Okay. Is it your testimony that this state
8	order system was acceptable prior to 2010 and it's been
9	less acceptable since?
10	A. I would say that the volatility has increased
11	since 2010.
12	Q. So since 2010, some undesirable aspects of the
13	state pricing program have evolved, and one of those
14	aspects is volatility; is that your answer?
15	A. That's that's correct. Or volatility or
16	basis risk.
17	Q. Okay. So your testimony was in in context
18	of the ability of your dairy farm operation to hedge
19	under the formulas rather than rather than a
20	characterization of whether the resulting price was good
21	or bad?
22	A. My testimony was based solely on hedging
23	difficulties.
24	Q. Hedging difficulties.
25	And when you say it translates into a

- California overbase impact of \$.72 per hundredweight, at that point you were referring to the regulated overbase price, not a cooperative overbase price?
- A. I was referring to a regulated, yes, minimum price.
  - Q. Okay. Is there any particular reason you chose to refer to an overbase impact rather than a quota impact?
- 9 A. No.

6

7

8

21

22

23

- 10 O. Do you --
- 11 A. I'm not sure what you mean, actually.
- Q. Well, in California there's overbase milk and quota milk. For quota milk, you receive something more than overbase milk, correct?
- A. Yeah, but I was talking about the minimum

  prices on -- I believe I was talking about the minimum

  prices differences of \$1.80.
- Q. Okay. And how does use of overbase versus quota play into that -- into your analysis here?
- 20 A. Repeat, please.
  - Q. How does use of overbase in reference -- in -- in your testimony, how -- how does that play into it versus referring -- referring to quota impact, if at all?
- 25 A. I'm not sure.

- 1 Q. Do you own quota? 2 Α. Yes. 3 Q. What portion of your milk is covered by quota? 4 Α. A very small portion. What is your monthly milk production? 5 Q. 6 Α. I'm not sure. It's approximately on the three 7 farms about -- about 15 million pounds per month. 8 Thank you. Are the farms of roughly equal 0. 9 size? 10 Α. No. 11 Q. That 15 million pounds represents a range, 12 approximate range of what to what, smallest farm to the largest farm? 13 14 From one million to eight. Α. 15 Bless you. Q. 16 Are you, in addition to California quota and 17 overbase, your production is subject to a cooperative base plan, correct? 18 19 Α. That's correct. And under that base plan, should you decide to 20 expand your milk production, you would expect to pay 21 less for a volume produced above whatever base it's 22 assigned to, correct? 23
  - Q. And the risk would be at a lower price,

I would be taking a risk.

24

25

Α.

1	correct?
2	A. The risk would be in the event that the plant
3	was at capacity and I was shipping overbase, then I
4	could be shoved into the lower price.
5	Q. Okay. It only triggers when the plant is
6	at your customer plant is at capacity; is that
7	correct?
8	A. I believe so.
9	Q. Is that a particular plant or is that plants
10	generically within the California system?
11	A. All three of our farms ship to Land O'Lakes,
12	and the base is with Land O'Lakes.
13	Q. And if those plants are at capacity and you
14	have produced more milk than the base assigned to you,
15	what is the price penalty that you would expect to
16	suffer; do you know?
17	A. I do not know.
18	Q. You've never measured that against your
19	marginal costs of producing extra milk?
20	A. I've never been faced with that situation.
21	Q. Thank you.
22	JUDGE CLIFTON: Who next will question
23	Mr. Fernandes? No other questions.
24	Thank you, Mr. Fernandes.

THE WITNESS: Thank you.

MR. BESHORE: There is a third dairy farmer 1 2 here who would like to testify at this time. He is --3 does not have a prepared statement, but his name is Xavier Avila, and I'd call him at this time. 4 5 JUDGE CLIFTON: Thank you. 6 Please come forward, and you may be seated in 7 the witness chair. 8 THE WITNESS: Hello. 9 JUDGE CLIFTON: Hello, and welcome. 10 I'll swear you in in a seated position. Would 11 you raise your right hand, please? 12 Do you solemnly swear or affirm under penalty 13 of perjury that the evidence you will present will be the truth? 14 15 THE WITNESS: I do. 16 JUDGE CLIFTON: Thank you. 17 Please state and spell your name. THE WITNESS: My name is Xavier Avila. 18 19 X-A-V-I-E-R. Avila. A-V-I-L-A. 20 JUDGE CLIFTON: Thank you. 21 DIRECT EXAMINATION BY MR. BESHORE: 22 23 Mr. Avila, are you a dairy farmer in Ο. 24 California? 25 Α. Yes, I am.

1 And do you have some comments that you would Ο. 2 like to present here at this hearing? 3 Α. Yes. 4 Ο. Please -- please proceed. STATEMENT OF XAVIER AVILA 5 6 Α. I am a small dairy producer. I live in 7 Tulare. I'm in a partnership. We're trying to survive and -- and build from that. I've been a dairy producer 8 9 since 1992. My parents and my grandparents were in the 10 dairy business, so it's basically all I know. 11 I am a board member of Land O'Lakes, and I've 12 been a member of a trade group in -- in the early 13 200's -- or 2000's. I was a -- a chairman of California Dairy Campaign, so I've been observing the events of 14 15 this state for quite a few years now. I am in favor, obviously, of the three Co-ops' 16 17 proposal, that's what we call it, Land O'Lakes, CDI, and 18 DFA. 19 A couple of points about the proposal. quota is an issue and -- and the pooling is an issue. 20 As far as the -- the -- as far as the stability of the 21 22 market here, it's been very unstable, as you heard 23 previous people say, but I'd like to get into that after 24 I touch on a few things here. 25 We're going to be asking for inclusive

pooling, and I just wanted to point out a few 1 2 observations I've made. You know, I often hear it said 3 that we don't have inclusive pooling anywhere else, and, 4 you know, we probably won't get that. Well, that might be true, but California is also different than 5 everywhere else. We have the whole Pacific Ocean on one 6 7 side, and as you leave the Valley dust on an airplane 8 and head east, what do you see when you look below? 9 Wasteland. Desert. We're not like those two huge 10 competitive areas, that Upper Midwest and the East Coast 11 where you've got most of the nation's population, and 12 dairy producers can get out of their contract fairly quickly. In California, it takes a year or longer. 13 Milk moves around there fairly -- fairly good, 14 15 so milk could go in a lot, you know, a lot of milk will 16 end up from the Upper Midwest to the East Coast or down 17 to the South. That really doesn't happen here in California. As I said, our geographic area puts us 18 19 different, and I think that reason is why we're asking for inclusive pooling. We really don't have a lot of 20 options in our competition for the raw milk, it's really 21 completely different than other areas. 22 23 So the other thing, too, is the quota. 24 have our quota system. It works very good for

1016

producers. We even have a proprietary cheese plant in

this state that people say if it wasn't for them selling 1 2 their quota, they won't exist. Most dairy farmers like 3 their quota. It doesn't, you know, it -- it's a way to -- if they don't want to grow in -- in numbers or are 4 landlocked to -- to help their farm out, so it's -- it's 5 6 voluntary. You can sell it. You can buy it. To prove 7 its -- its value, it's actually quite expensive. 8 wasn't necessary -- if it wasn't an advantage to dairymen, its price would be down there pretty good. 9 10 So some remarks were made about depooling, you 11 know, do we expect California not to allow any 12 depooling. Well, that's kind of what we do now in our state. You really can't depool now, and I think it's 13 because of those conditions I said. So -- but depooling 14 15 works -- could -- could be pretty detrimental to us here

works -- could -- could be pretty detrimental to us he because we have a different class utilization. You know, we -- we -- we don't have a whole lot of one

18 thing, we're kind of balanced.

16

17

19

20

21

22

23

24

25

So just give you an example, in an area that's 90 percent Class III, if you depool, there's not a big difference there, you know. Or if you're in an area where there's a huge amount of Class I, like the East Coast, you're not really gaining anything by depooling, so allowing depooling in those areas is really not that bad compared to how it would be in California when you

have a 30 percent butter powder, you know, 40 percent cheese and whey, and you can get these big swings in those two different prices.

So depooling here is just a way of gaming the system. When it's to your benefit, you want in, and when it's not, you don't -- you don't -- you don't want to be in, so you take everything for you, and the result is basically a lower producer pay price.

So -- now, the state of our -- our -- the state of mind of the California dairymen is, in fact, in decline. It takes a while for things to happen. You know, almonds, you can basically start planting almonds, and in a few years be making a lot more money. I think people haven't given up yet. I -- you know, being -- talking to a lot of dairymen about this, they're hugely in favor of this proposal, and a lot of them are waiting to see what happens with this because there's no hope less -- left. This is our last hope is this process.

We've been through a number of CDFA hearings.

There was even a lawsuit. We've tried all these

different things. And I was one of -- I was one -- I've

been in favor of the Federal order before the big

differences in the Classes III, 4b. I've been in favor

of this for probably about 15 years, so you recall, I

think it was some -- we were offered in the '96 Farm

Bill to keep our quota and join the Federal order in '90 -- back in '96, and I think we received that offer because it was a group of dairymen at that time saw it as beneficial at that point, so this is not something new. It's popular now, but there was always a group, a segment of dairymen that wanted to do this, join the Federal order.

So when you -- when you have conditions that you can make more money with your land doing something else, and quite a bit more, I think somebody figured out that milk would have to be \$40 a hundredweight to compete with the almonds. Well, you really have to love cows and love the dairy industry not to make that switch. And you can drive all over the country in the Valley here and see all the young -- you can tell almond trees by their size, and you can see them going in everywhere.

So we're doing this to save our industry, and -- and we appreciate the processers, but we're actually saving them, because if enough people exit, then what are they going to do without milk? So -- and -- and it is going to happen, it's already happening. I agree with Cornell, what he said earlier. This will slow it down. It won't stop it, just for the fact there's better things they can do with their equity

than milk cows.

So just one more bit before I stop, and that's just the emotional state of the dairymen, and I think I should talk about it. We -- we have plenty -- plenty of technical, you know, testimony here, but the emotional state of the dairymen, you know, when you -- when you go to somebody's farm and visit them, and they invite you into the kitchen, and they're sitting around the table, and they don't know how to pay their bills, and the bank's breathing down their neck, and, you know, land values are high and cow values are high, you know, what do you think's going it happen?

You know, it's a sad story when they make that decision to sell out. You know, I could tell you, you know, the children are -- their dreams, hopes and dreams are -- some are to continue, but even if it's not, they're hugely involved in agriculture. They take ag classes, and, you know, in my high school, we're one of only two school -- school -- school-owned dairy farms in the United States. So there's a lot of 4H and FFA judging, dairy judging, things like that. These kids, there's -- there's been so many dairy families in just the last few years that have gone out of business, that these kids -- I mean, the day that the -- the truck showed up to haul the cows off, it's -- you know, it's

1	like a death in the family. Speaking of which, you
2	know, I had my brother-in-law committed suicide about
3	seven years ago because of financial difficulty.
4	Now, I know what some people are thinking:
5	Was this 4b, 4a thing, you know, part of this? And I
6	say yes, it's it's got a cumulative effect when you
7	look at the difference in the California price versus
8	the Federal order price and you accumulate that.
9	Now, I know in my head, you know, how much
10	people owed to the hay company or the feed company or to
11	the bank, and when you it's when you calculate
12	what they would have got versus what they owed, what
13	they would have got fills in that hole quite a bit, if
L4	not completely. And I'm going to stress this, because
15	that's how a lot of dairymen think now. "Xavier, will
16	this Federal order fix it?"
17	I go, "Look, not one thing ever fixes, you
18	still got to manage your dairy, you still got to do a
19	good job, you know, but if you're good, for the most
20	part this this takes a big, big bite out of that."
21	So I'll let that conclude my testimony. Thank
22	you for having me.
23	JUDGE CLIFTON: It's extremely powerful
24	testimony.
25	Who would like to question Mr. Avila?

## 1 CROSS-EXAMINATION 2 BY MR. RICHMOND: 3 Ο. Bill Richmond. Bill Richmond, USDA. Thank you very much, Mr. Avila, for your 4 5 testimony. We really appreciate it. 6 If you could, we're just trying to determine 7 if your farm is, in fact, a small business. Can you give us roughly your monthly production? 9 We're a small -- we're small. We milk 80 Α. 10 cows. 11 Q. Got it. Okay. I appreciate it. 12 That's all we have. Thank you. 13 JUDGE CLIFTON: Are there other questions for Mr. Avila? 14 15 CROSS-EXAMINATION BY MS. MCMOODY: 16 17 Ο. Good afternoon. Andy Acmoody, A-C-M-O-O-D-Y, with Western United Dairymen. 18 19 Just one question. You've mentioned the frustration with CDFA. We're not here to talk about 20 21 their merits, but just for the record, do you -- do you know about how many times have you gone to CDFA to 22 23 testify to those issues that you've mentioned today? 24 know I've seen you a lot, but if you could just tell us 25 a little more specifically how much time or how many

- 1 times you've testified for this?
- A. Over what -- I mean, over my lifetime?
- Q. In recent years --
- 4 A. Well --
- 5 Q. -- issues we've talked about?
- A. -- I mean, I've lost count actually. I -- you know, I was actually -- read the testimony when we put whey into the formula back in 2004, so probably eight or nine times not counting hearings in Sacramento.
- 10 O. Okay. So a lot of your time?
- 11 A. Yeah, a lot of my time.

can't have quota without a pool.

- 12 Q. Thank you.
- 13 A. Thank you.

- JUDGE CLIFTON: When you -- when you say "not counting Sacramento," when you do appear in Sacramento, to whom do you speak?
- THE WITNESS: Well, most recently, about 13

  months ago we actually had a bill, SB2730, that

  attempted to resolve this, but us co-ops killed it. We

  did our -- our best to kill it. It was basically going

  to depool the manufacturing milk. Which jeopardizes

  quota, and a lot of people -- a lot of dairymen in

  California, we're big supporters of the pool because you
- 25 And my -- my way of thinking is since milk has

to be picked up on a daily basis, we're at the mercy of 2 the buyers. 3 By the way, I'd like to make a correction, not 4 from my testimony, but just from the other day when I 5 was here. There was some press people here, and they did a lot of interviews, and I've read those interviews, 6 7 and I've seen a lot of talk about how we need to keep 8 the government, it seems like there -- there seems to be 9 kind of a minor public relations or media, you know, 10 information saying that the government sets the price, 11 which when you read on social media, those comments are 12 kind of negative. So I spend a little bit of time 13 saying the government does not set the price, the buyers 14 of butter powder and cheese set the price. 15 government is the referee, the merely calculate those 16 prices and convert it into, you know, minimum prices. 17 JUDGE CLIFTON: It's complicated. I think the 18 newspeople were confronted with a very difficult 19 situation to report concisely, but I'm very glad you 20 pointed that out. 21 Who else has questions for Mr. Avila? There 22 are none. 23 Mr. Avila, thank you so much. 24 THE WITNESS: Thank you. 25 JUDGE CLIFTON: Mr. Beshore, do you know of

1 any other dairy farmers that are would be testifying 2 now? 3 MR. BESHORE: Marvin Beshore. 4 I do not. I believe that we would be ready for Mr. Hollon to resume --5 6 JUDGE CLIFTON: All right. 7 MR. BESHORE: -- the stand. JUDGE CLIFTON: Let me ask: Are there any 8 other producers, dairy farmers who would like to testify 9 10 now? Now, there are more back there than just the few 11 we've seen. No one. 12 UNIDENTIFIED VOICE: Excuse me. JUDGE CLIFTON: Yes. 13 14 UNIDENTIFIED VOICE: Is this the only time 15 that we have? 16 JUDGE CLIFTON: No. No. We do not know how 17 long this hearing will take, but clearly it will take a 18 few more weeks. And every day we're happy to have dairy 19 farmers testify, every day. All right. Then, Mr. Beshore, we'll resume 20 21 the testimony of Mr. Hollon. 22 MS. FRISIUS: Your Honor, we haven't put that into the official file. 23 24 JUDGE CLIFTON: Ah, thank you. Oh, good job. 25 So we have Exhibit 22. Is there any objection

to the admission into evidence of Exhibit 22? There is 1 2 none. 3 Exhibit 22 is admitted into evidence. (Whereupon Exhibit 22 was admitted 4 into evidence.) 5 6 MR. BESHORE: Thank you. 7 JUDGE CLIFTON: And in case I've made a mistake a long the way, we now have all 22 exhibits 9 admitted. If I forgot to say it, I'm saying it now. 10 Exhibits 1 through 22 are admitted into evidence. 11 MR. BESHORE: Mr. Hollon as resumed the stand, 12 and he's in cross-examination, it may continue. JUDGE CLIFTON: Mr. Hollon, again state your 13 14 name, please. 15 THE WITNESS: Elvin. E-L-V-I-N. Hollon. 16 H-O-L-L-O-N. 17 CROSS-EXAMINATION BY MR. ENGLISH: 18 19 O. Chip English. Good afternoon, Mr. Hollon. 20 Good afternoon. 21 Α. So I want to backtrack a little bit. When we 22 Ο. 23 were talking earlier, you did not have certain 24 information, and since then I've had a chance to look at 25 your website, Dairy Farmers of America website, which I

- take is maintained by DFA with every effort to make it
  accurate, correct?
  - A. That would be true.
- Q. And when I look at that website, it has a number of different -- it basically has the various different regions, and so there's a section for the Western Region.
- A. Western Area, correct.
- 9 Q. Western Area. Which covers California,
- 10 Nevada, and Arizona, correct?
- 11 A. Correct.

- Q. And it states that you have 304 member farms in that region; does that sound right?
- 14 A. That sounds correct.
- Q. Approximately how many of those farms are in Nevada? That's -- the farms are in Northern Nevada; is
- 17 that correct?
- A. There are farms in Northern Nevada. I would say slightly less than 20.
- 20 O. That sounds --
- 21 A. I don't know an exact number.
- 22 O. That sounds familiar to me.
- 23 Are there farms in Southern Nevada that are
- 24 DFA members?
- 25 A. No.

	Q. Are there rarms in Arrzona that are DFA
2	members?
3	A. There are.
4	Q. Do they ship into California?
5	A. They do not.
6	Q. Further on the website and actually I found
7	two different websites with two different numbers, so
8	there's a reference to total number of pounds and then
9	there's a reference to million pounds annually per
10	producer on average, which I believe was information you
11	weren't willing to provide to me earlier, correct?
12	A. I think we stopped at the farm number, the
13	average per farm, I didn't have that information.
14	Q. So I saw two different numbers. One was
15	23.8 million pounds annual average, and the other was
16	25 million pounds annual average, fairly close. Do
17	those sound familiar?
18	JUDGE CLIFTON: What you saw them in what
19	context?
20	MR. ENGLISH: Two different two different
21	websites.
22	JUDGE CLIFTON: In what context?
23	MR. ENGLISH: Two different sections.
24	JUDGE CLIFTON: What what did they purport
25	to show?

1	MR. ENGLISH: They purported to show for the
2	number of farms that DFA had in the Western region, that
3	the annual average was 25 million pounds annually, and
4	the other was 23.8 million pounds annually. And it may
5	be that I'm looking at sites that have a different date
6	attached to them, but those are those are the numbers
7	I was able to find. What I was going to ask him,
8	because of course what I have to say isn't evidence,
9	whether that sounds right.
10	THE WITNESS: I didn't do those and provide
11	those for the website, but they sounded they sound
12	reasonable to me.
13	BY MR. ENGLISH:
14	Q. And do you have any reason to believe that
15	those averages, given the fact that you have to include
16	the farms up in Northern Nevada and Arizona, are not
17	representative of California?
18	A. No, I have no reason to think they're not
19	representative of California.
20	Q. Thank you.
21	Now, we also discussed some of the operations
22	that DFA owns, and I forgot to ask about one, and there
23	was some questions about some of the other ones.
24	So you referenced a joint venture with

Stremicks, correct?

- 1 Α. Yes. 2 Stremicks has two plants? Q. 3 Α. To my knowledge, they do. 4 Ο. Okay. And you also referenced a plant in Ventura County, correct? Did you say it had ESL 5 6 operations? Α. Yes. So --8 Ο. I don't know if that's the county or the city. 9 Α. 10 Ο. I understand that. 11 Well, we -- we've looked -- we've looked at 12 the CDFA plant list, and we're unable to find a DFA facility in the city or the county of Ventura, and, 13 14 again, your website suggests, I think you use the phrase 15 that is a "contract plant" that makes coffee beverages. 16 Does that sound right? 17 Α. Yes. Okay. Now, since it's not listed on the CDFA 18 19 website, does that mean that the dairy products it receives are not fluid milk? 20 That would be correct. 21 Α. 22
  - Okay. So that is not a Class I operation? Ο.
- It receives cream, condensed, and packages 23 Α. 24 that makes things like double shots for frappuccinos.
- 25 Ο. The question I asked is that's not a plant --

- 1 it's not making any Class I products, correct?
  2 A. I think that's correct.
  - Q. Now, the facility I forgot to ask about, DFA has built a plant in Fallon, Nevada, correct?
- 5 A. That's correct.

4

15

16

17

18

19

20

21

22

23

24

25

- 6 Q. And when did that plant open?
- 7 A. It's been inside the last two years, I don't 8 know the exact date.
- 9 Q. And what products are manufactured at that 10 plant?
- 11 A. Milk powders.
- Q. Any cream processed into butter or strictly powder?
- 14 A. Strictly powders.
  - Q. So now moving back to where we were when we left off. We were talking about plant capacity. Do you agree that as recently as January of 2014, the average daily California milk production exceeded the daily maximum effective plant capacity?
    - A. I do not have any data on that.
    - Q. You have stated in your statement, or maybe in answer to some questions from Mr. Beshore, that there are customers of yours who have commented or otherwise complained that there is -- there are products, manufactured products coming out of California against

which they can't compete on price; is that correct?

- A. I missed the last part of your sentence, your voice faded off there, which is somewhat atypical.
- Q. I agree. That due to regulated price differences in manufactured products, that there are customers of yours who have commented or complained that those differences put them at a disadvantage; is that a fair characterization of what you said to Mr. Beshore?
- A. Yes.

- Q. Can you name those entities?
- A. I can, but those are private.
- Q. Are any of them going to appear for this record to testify that -- about their competitive issues, that you know of?
- A. I do not know.
  - Q. Can you provide specific examples for this record where price disparities between regulated prices between California and regulated areas outside of California have caused disorderly marketing?
  - A. I think I have the examples I gave when I was talking to Mr. Beshore, that we have -- I mentioned several Class III customers who have raised specific issues. I mentioned one situation with a plant that we own in Texas that makes Hispanic cheeses that struggles because of regulated minimum prices even in its own home

- market. And I mentioned specifically a plant that we
  own and operate out of Winthrop, Minnesota, making
  sweetened condensed products that has recognized and
  brought to my attention competitive situations with milk
  due to the regulatory minimum price difference.
  - Q. Are those Hispanic cheeses able to move any farther than Texas?
    - A. They are.

7

8

9

10

11

17

18

19

20

21

- Q. Okay. To your knowledge, your testimony is that Hispanic cheeses coming out of California are able to move east of Texas?
- 12 A. Is that --
- Q. Hispanic cheeses coming out of Cali --
- A. Back -- back up one question. I thought you were asking about did the Hispanic cheeses that we produced move out of Texas. Was that your question?
  - Q. No, it wasn't, but I'll make it my question.

    So let's -- let's -- do your Hispanic cheeses from your plant produced in Texas move east out of Texas?
  - A. They can.
  - Q. And they do?
  - A. To my knowledge, they do.
- Q. And do you know whether Hispanic cheeses
  produced in California are able to move farther east
  than Texas?

1 A. I do not know.

2

3

4

5

6

7

8

9

10

- Q. When have you asserted for this proceeding in any USDA Federal order hearing that regulated price disparities on the Class II, Class III, and Class IV regulated handlers constitutes disorderly marketing?
  - A. I don't recall.
- Q. Other than your statement with respect to Class I, Class II, Class III, and Class IV price levels, are there any other disorderly marketing conditions in California?
- 11 A. Well, I think we laid out in our statement the 12 producer price comparison and the class price 13 comparison.
- Q. Now, the producer price comparison, of course, is a function of a number of things, including utilization, correct?
- 17 A. Yes.
- Q. So, for instance, the producer prices received
  by farmers in Florida are higher than the producer
  prices received by producers in the Upper Midwest for
  regulated prices, correct?
- 22 A. I think I mentioned that already today.
- Q. And you do not deem that to be disorderly, do you?
- 25 A. That would be an unreasonable comparison to

- say a Florida -- Florida mailbox price versus a
  Wisconsin mailbox price or a Florida mailbox price
  versus a California mailbox price.
  - Q. I was not asking on your commentary if it was reasonable or not, sir, nor was I talking about the mailbox price. My question was Florida producers receive a higher regulated minimum price than the regulated minimum prices that are received by Wisconsin producers, correct?
- 10 A. Yes.

2

3

4

5

6

7

8

9

16

- Q. And you do not consider that to be a disorderly marketing condition, do you?
- A. I do not consider those to be similar
  situations, and so that's part of the basis of the
  answer.
  - Q. Yes or no, sir, you do not consider that to be a disorderly marketing --
- 18 A. You have my answer.
- 19 JUDGE CLIFTON: No. I'm waiting for your yes.
- 20 I mean, you can explain your yes. So he's asking
- 21 whether you consider that to constitute disorderly
- 22 marketing. I think your answer is "no, I don't consider
- 23 that to be disorderly marketing, and then explain it.
- 24 Is that fair?
- 25 THE WITNESS: All right. That would be fair.

1	JUDGE CLIFTON: Okay.
2	So ask it again, if you will, Mr. English.
3	BY MR. ENGLISH:
4	Q. You do not consider the fact that farmers on
5	the Florida order receive a higher minimum regulated
6	price than their counterparts in Order 30 to be a
7	disorderly marketing? Yes or no, and then you may
8	explain.
9	A. No.
10	Q. Okay.
11	A. Because I don't think those are similar
12	situated conditions for which that comparison would be
13	valid.
14	Q. Okay. I don't consider okay, first, is it
15	true that dairy farmers on the Florida order receive a
16	higher regulated minimum price in most events than their
17	counterparts in the Southeast order?
18	A. Yes.
19	Q. And you don't consider that to be disorderly
20	marketing, do you, sir?
21	A. The same answer would be no, because they
22	aren't similarly situated situations similarly
23	situated.
24	Q. But it's your assertion that California dairy
25	farmers and Upper Midwest dairy farmers are similarly

## situated?

- A. Yes, they are more similarly situated than the two examples you gave me before.
- Q. I didn't provide adjectives, sir. I said in absolute terms is it your testimony that dairy farmers in California are similarly situated -- no more, no less -- similarly situated?
- JUDGE CLIFTON: His answer stands. It properly answered your question, Mr. English.
- 10 MR. ENGLISH: Thank you, Your Honor.

## 11 BY MR. ENGLISH:

- Q. So we've talked about processors or producers under Minnesota versus California. What about products produced by entities, manufacturing entities at -- at minimum regulated prices competing against products made by processors where the milk is not regulated? Is that a disorderly marketing condition?
- A. I think that we would need a good deal more detail to drill through that.
- Q. Okay. Let's provide a good more detail then. When a plant in Idaho that is not subject to minimum regulation produces cheese and competes against the Upper Midwest for sales of cheese against an entity subject to minimum pricing, is that disorderly marketing?

1 A. That may be, yes.

- Q. Under what conditions would it be?
- A. I think that you would have to examine some more of the similarly situated, you know, conditions to see, and some of those we'll be able to deal in, of course, some we won't because we won't know them all.
- Q. What if because of market conditions, supply and demand, in Idaho, the Idaho manufacturer of cheese is able to obtain its milk at a discounted price otherwise from the Class III price and its competitor in the Upper Midwest paid the Class III price; is that disorderly marketing?
- A. I think of the definitions we've established, yes.
  - Q. Now, what about a circumstance where an entity is able to depool its milk and still manufacture cheese, say in the same region, and as a result of depooling as compared to an entity that doesn't depool, it has a different cost for its milk for a particular month because of the price relationships and Class III is effectively paying into the pool, does that create disorderly marketing?
  - A. That was a fairly long question. Do you want to try again?
- 25 Q. If two plants, both in Wisconsin, both

manufacturing cheese, one because of price
relationships, it would otherwise require to pay into
the pool chooses not to pool its milk, and it competes
against a cheese facility down the street that because
it can't depool for one reason or another or doesn't
choose to depool, does that create disorderly marketing

when those two compete against each other?

- A. I would say in the situation you outlined, no.
- Q. And why not?

- A. Because you'd have to consider the remaining situations that what -- while it may not have paid the pool regulated price that you can see, if you look at the mailbox price or the competitive situation for milk in that scenario and those prices were identical or almost close, I think you would say that it paid the same price.
- Q. But in my example, I said the plant that's pooled is going to have to pay the pool on its Class III, so now it's actually not only -- forget -- it's not just the mailbox price, but it has an additional obligation, doesn't it, sir, to pay the pool that's shared among all producers?
- A. It would. But you would also have to consider how did it -- how did it attract and maintain its milk supply and what did both plants pay for that, and those



would have to come out of whatever plant returns that they had. So I would say that those two plants would be in similar situated positions and pay similar prices.

- Q. Okay. But didn't the plant that depooled -wasn't -- isn't the plant that depooled able to return
  to its producers whatever that competitive price turns
  out to be minus what that plant that pooled has to pay
  into the pool for that month?
  - A. Yes.

- Q. And that difference as a price disparity, can that be a disorderly marketing condition?
- A. Again, I would go back to the answer I gave you. You have to look at what did they pay as a competitive price and where did -- how -- where did those returns come from. In your example, one -- one set of returns came from their P and L, as an example, and the other one came from what they paid or didn't pay into the pool, and at the end of the day, they both had to pay a very similar price to maintain the milk supply.
- Q. So we've spent a lot of time talking about Class III, but your testimony also focuses to some extent on Class II. It's true, of course, under Federal orders as currently constructed that a standalone Class II plant can choose to be a pool plant or a nonpool plant, correct?

1 A. Correct.

- Q. And isn't it a fact that during some of the time period for which you did your analysis in 2013 to 2014, because of the relative Class II price, a number of standalone Class II operations choose not to pool?
- A. I don't know about if the number chose to or not to, but I would agree with you that the price comparisons would have indicated they may or may not have.
- Q. And you didn't take that into consideration in doing your chart because you were comparing the regulated prices of plants and you didn't consider in Exhibit 20 for plants that were nonpooled plants, correct?
  - A. Rephrase that, please.
  - Q. When you did your comparison in Exhibit 20 that was summarized in Exhibit 19 discussing condensed and the various price levels, you were looking at regulated minimums, correct?
- A. Correct.
- Q. So if a standalone Class II plant was not pooled during some of those time periods you did that analysis, you didn't take that into consideration, did you?
- 25 A. I did not.

1	MR. ENGLISH: I've nanded Mr. Besnore a
2	document I'm going to have marked, but I think I
3	think I now need three for Meredith, correct? And one
4	each, so I need six. I'm trying to change the numbers
5	here.
6	I've handed the witness a document from USDA
7	that's labeled FMMO Supply Plant Information for 2015.
8	I'd like to have it marked.
9	JUDGE CLIFTON: Will this be Exhibit 23?
LO	MR. ENGLISH: I believe so, Your Honor.
11	MS. FRISIUS: Yes.
12	JUDGE CLIFTON: All right. Exhibit 23.
13	(Whereupon Exhibit 23 was marked for
14	identification.)
15	JUDGE CLIFTON: And are there additional
16	copies for those in the room?
17	MR. BESHORE: I'm sorry, yes, Your Honor.
18	JUDGE CLIFTON: Do you need any more made
19	before we go on? We can take
20	MR. ENGLISH: I think I think we've made
21	enough, I mean, I'm not sure I have everybody, if every
22	single person wants in the room. I think we were trying
23	to make 25 to 30 or 30 and not
24	THE WITNESS: I think this is already an
25	exhibit

1 Is it? I'm sorry, if it is, I MR. ENGLISH: 2 apologize. 3 MS. FRISIUS: That's what we were just 4 discussing. We believe it's the same as the table in 9. 5 MR. ENGLISH: I apologize. MR. CARMAN: Table 5 of Number 9. 6 7 JUDGE CLIFTON: But this is a handy little 8 tool right now that you're handing out, so if anybody 9 else needs to get it, we need to go to Exhibit 5? 10 MR. CARMAN: 9. 11 JUDGE CLIFTON: Exhibit 9. 12 MR. CARMAN: Table 5. JUDGE CLIFTON: Oh, I see. Somebody give me a 13 report on whether there are more Exhibit 9 stacks on the 14 15 table to my left, your right. 16 MS. FRISIUS: There are. 17 MS. MAY: There were a few. 18 MR. ENGLISH: I apologize, Your Honor. Ι 19 think part of what happened is that Table 5 is on the back of Table 4, and -- and I didn't -- wasn't aware --20 21 we'll just say okay, oops. I didn't know that we went 22 from one thing to another, so --23 JUDGE CLIFTON: Before we go on, let me see a 24 show of hands of those of you who would like a copy 25 right now of this Exhibit 23 so you can be looking at it

1	during this testimony. Raise your hand if you drike a
2	copy and don't have it.
3	MR. ENGLISH: Well, I don't want to clutter
4	the record, so I guess it's a question of whether I even
5	want to offer I mean, we already have this same
6	information in the record, while I don't mind people,
7	you know, obviously, having extra copies, I'm not here
8	to add, you know, duplicative exhibits, and I would be
9	happy to withdraw it now that I realize that it is Table
10	5 of Exhibit 9. And I just didn't know it was there,
11	and I apologize.
12	JUDGE CLIFTON: All right. Then this document
13	is withdrawn as an exhibit, but it's still a useful tool
14	for our use today, particularly if you don't happen to
15	have a copy of Exhibit 9.
16	(Whereupon Exhibit 23 was
17	withdrawn.)
18	MR. ENGLISH: And I would note that Exhibit 9
19	is actually a more wholesome document in that it has
20	some additional columns, like the county and things like
21	that, so it it has what I want, but it has additional
22	information, so, I mean, Table 5 is actually a more
23	complete version.
24	JUDGE CLIFTON: Okay. So Ms. Frisius.
25	MS. FRISIUS: I have two copies.

1	JUDGE CLIFTON: And, Ms. Frisius, would you
2	check with Mr. Vetne and see if he would still like one?
3	MR. VETNE: I'm fine.
4	JUDGE CLIFTON: You're good? Okay. We have
5	one still available, someone can look on during his
6	testimony. Oh, come on, somebody take it. There we go.
7	Thank you. All right. Good.
8	So those of you who have Exhibit 9, if you'll
9	turn to Table 5.
10	MR. ENGLISH: Which is page eight of ten,
11	which is why I apologize.
12	JUDGE CLIFTON: Now, do you want Mr. Hollon to
13	be looking at
14	MR. ENGLISH: I was trying to offer him that,
15	but I figured his lawyer could I it's essentially
16	the same, and I'm not going to ask questions about the
17	county, which I think is the most relevant information
18	that is on Table 5 that is not on what has been
19	withdrawn, but he's welcome if he, you know, wants to
20	have the bigger document. It may be easier to read the
21	bigger document if he wants to try that.
22	MR. BESHORE: He can have mine.
23	THE WITNESS: Okay. Oh, that's
24	MR. ENGLISH: Starts at four.
25	THE WITNESS: So I've gone to that.

- JUDGE CLIFTON: Okay. I think that's good
- 2 because you mentioned, Mr. English, there's something in
- 3 addition on it which may be of significance to
- 4 Mr. Hollon, so --
- 5 MR. ENGLISH: It may very well be. I won't
- 6 try to speak for him. Actually I have -- I now see the
- 7 county is also on 23, it's just in a different place,
- 8 but it's bigger. I think the real benefit to Exhibit 9,
- 9 Table 5, is that, at least to my eyesight, it's more
- 10 easy to read.
- JUDGE CLIFTON: Very good. All right. We're
- 12 all ready to go now, so Mr. English --
- MR. ENGLISH: All right.
- JUDGE CLIFTON: -- you may resume with your
- 15 questions about Exhibit 9, Table 5.
- 16 BY MR. ENGLISH:
- 17 O. So this is a list of Federal Milk Order Supply
- 18 Plants from January to June of 2015; is that correct,
- 19 Mr. Hollon?
- 20 A. That is the way it's labeled.
- Q. Okay. And there's a column at the end,
- 22 | "Pooling Order of Milk and -- of Plant and Month
- 23 Pooled, and is it your understanding that if a plant is
- 24 pooled for a particular month, that the order number
- 25 appears there?

- 1 A. Yes.
- Q. And if it is not pooled on any Federal order,
  then for that particular month and that particular
- 4 plant, if there's a blank that appears; is that correct?
- 5 A. Yes.
- Q. So, for instance, Dairy Farmers of America in
  Cass City, Tuscola, Michigan, operates a plant, a supply
  plant; is that correct?
- 9 A. We operate a plant there that for one of these
  10 months was a regulated supply plant.
- Q. For one month, yes. What -- what kind of plant is that? What does it process?
- 13 A. Makes condensed milk products.
- Q. Does it operate year round?
- 15 A. Hasn't been in operation for a year yet, but 16 it's intended to operate year round. It's a new plant.
- Q. It's a new plant. And so when did -- when did it first go into operation?
- 19 A. I don't remember the exact month.
- Q. Was it before January of this year? I mean, it seems like it was clearly February because at least in February it was regulated on an order, correct?
- 23 A. I don't -- I don't remember.
- Q. Well, would you agree that if it was pooled on Order 33 for the month of February, that it must have

been operational in the month of February? 1 2 Α. Yes. 3 Ο. Has it closed since it opened? 4 Α. It has not. 5 Okay. So for the month of March, April --Q. well, the month of March 2015, it -- it's blank, and 6 therefore it is a nonpool plant, correct? 7 8 Α. Correct. 9 And that is also true for the months of April, Q. 10 May, and June, correct? 11 Α. Correct. 12 Okay. So the condensed skim manufactured at Ο. that facility is not subject to any regulated minimum 13 price, correct? 14 15 Α. Correct. So Dairy Farmers of America also operates a 16 Ο. 17 plant in Winnsboro in Wood County, Texas, correct? Α. 18 Correct. 19 Ο. Is that a butter powder operation? It is. 20 Α. And for the month of January of 2015 when it 21 Q. 22 doesn't show as a pool plant, was it in operation? 23 Α. It was. 24 And it processed -- it processed and made 0.

nonfat milk and butter for that month?

1 Α. Yes. 2 But it was not a -- it was a nonpool plant, Q. 3 correct? 4 Α. Correct. Does Dairy Farmers of America have any kind of 5 Q. ownership interest in GSA doing business as Southwest 6 7 Cheese? Α. Yes. 9 And that is located in Clovis, New Mexico? Ο. 10 Α. Yes. 11 Q. And by its name, does that plant make cheese? 12 It does. Α. What kind of cheese? 13 Ο. American style cheeses. 14 Α. 15 American style cheese, including cheddar? Q. 16 Include -- including cheddar. Α. 17 And so for the month of January and February, Ο. it appears as a pool plant, correct? 18 Correct. 19 Α. But for the months of March, April, May, and 20 21 June of this year, it chose nonpool plant status, 22 correct? 23 Α. Correct. 24 Thank you. Q. 25 I guess I will ask the Government if I have

1 for Order 1 a nonpool plant handler listing for 2 August 2015, is that also something you provided us? 3 don't believe so. And, Your Honor, I'm next going to hand you 4 5 and the witness and the court reporter, I've already 6 started passing those around, United States Department 7 of Agriculture, Agricultural Marketing Service, Dairy Programs, Nonpool Handler Listing, August 2015, Federal 9 Order 1, which I got off the February 1 website 10 yesterday. 11 JUDGE CLIFTON: Thank you. We'll use the Exhibit Number 23 for this document. This will be 12 13 Exhibit 23. (Whereupon Exhibit 23 was marked for 14 15 identification.) BY MR. ENGLISH: 16 17 Mr. Hollon, you've worked with Order 1, Ο. 18 haven't you? 19 JUDGE CLIFTON: Wait, wait just a minute. 20 We're still distributing. 21 MR. ENGLISH: I'm sorry. JUDGE CLIFTON: And I want to make sure 22 23 everybody has a chance to look at it --24 MR. ENGLISH: Very good. 25 JUDGE CLIFTON: -- just a little bit before

- 1 Mr. Hollon starts to talk about it.
- Is there anyone who did not get a copy of this
- 3 Exhibit 23, this Nonpool Plant Handler Listing for
- 4 August of 2015?
- 5 Mr. English, you may proceed when ready.
- 6 MR. ENGLISH: Thank you.
- 7 BY MR. ENGLISH:
- Q. So this is a listing from the Market

  Administrator for August of 2015 of nonpool plants, and
- so like we discussed before, these are -- this -- these
- 11 plants are not obligated to pay on milk they receive a
- 12 minimum regulated price, correct?
- 13 A. Correct.
- Q. So just going down the list and maybe a few that jump out. There's -- there's two Ben and Jerry's
- 16 in Saint Albans, Vermont, and Waterbury, Vermont. Those
- 17 | would be making ice cream?
- 18 A. Primarily.
- Q. Cayuga Milk Ingredients, LLC, are they a fairly new dairy powder operation, making dairy powder?
- 21 A. They are a new operation. I don't know what's
- 22 made there.
- Q. Okay. Do you know if they were operating in August of 2015?
- 25 A. I don't. I would correct that. In August

- 1 2015, I do think they were operating.
- Q. So Dairy Farmers of America has a plant in Mechanicsburg, Pennsylvania.
  - A. You have to ask before I can answer something.
- Q. Well, I'm -- it was -- what does that plant manufacture when it's manufacturing?
  - A. Milk powders.
- Q. Does it operate sort of as a true supply, a true balancing operation, and not operate at times of the year when milk is short?
- 11 A. No.

- 12 Q. So it operates year round?
- 13 A. Yes.
- Q. Okay. So for the month of August 2015, it was making milk powders and it was a nonpool plant, correct?
- 16 A. Correct.
- Q. Dreyers Grand Ice Cream in Laurel, Maryland, ice cream operation?
- 19 A. Other than what the name would indicate, I
  20 don't know.
- Q. Okay. Friendly Ice Cream in Massachusetts, do you know what they make?
- A. I do not, other than the name.
- Q. My Maine residency, Giffords Ice Cream, do you know what Giffords Ice Cream makes in Maine?

- 1 A. Say that again.
- Q. Giffords Ice Cream in Skowhegan, Maine.
- 3 Spelled S-K-O-W-H-E-G-A-N, Skowhegan.
- 4 A. I -- I don't see a plant called Difference Ice 5 Cream.
- 6 Q. Giffords, Giffords, G-I-F-F-O-R-D-S.
- 7 A. Again, other than the name, I do not know.
- Q. Hershey Chocolate Company in Hershey,
- 9 Pennsylvania, do you know what they make?
- 10 A. Among other things, chocolate.
- 11 Q. Which is, after lots of years and disputes,
- 12 it's a Class II product, correct? Chocolate?
- A. I don't know that --
- Q. If they make it -- if they make it with -- if
- 15 they make it with fresh milk, it's Class II, correct?
- 16 | If they make the chocolate with fresh milk, it's Class
- 17 II, correct?
- 18 A. I'm sorry, I don't remember the details. I
- 19 remember you're right, there was lots of activities over
- 20 | it, but I'm not up to speed on the end result.
- Q. I'll skip ahead, I don't want to do every one
- 22 of these. Stonyfield Farm in Londonderry, New
- 23 Hampshire, do you know what they make?
- A. To my knowledge, they're a yogurt
- 25 manufacturer.

1 And that's a Class II product, right? Ο. 2 Α. Yes. 3 Ο. And being a nonpool plant means they're not subject to minimum price regulations in the Federal 4 5 order, correct? 6 Α. Correct. MR. ENGLISH: Your Honor, I'm not sure I need 7 to admit it, but I mean, it's an official document I got 8 9 off the website, and so I move admission for Exhibit 23. 10 JUDGE CLIFTON: Does anyone want to ask any 11 questions before you determine whether you have any 12 objection? MR. BESHORE: Just to the admission of the 13 document? 14 15 JUDGE CLIFTON: Yes. 16 MR. BESHORE: No. 17 JUDGE CLIFTON: All right. Does anyone object to the admission into evidence of Exhibit 23? No one. 18 Exhibit 23 is admitted into evidence. 19 (Whereupon Exhibit 23 was admitted 20 into evidence.) 21 BY MR. ENGLISH: 22 23 Now, I am not asking to see it, but are you Ο. 24 aware of a study requested by the Cooperatives of Mark 25 Stephenson and Chuck Nicholson with respect to Federal

orders in California?
A. I'm just waiting to see if there's any
objection.
MR. BESHORE: I'm going to object to any
further questioning about the document. We'll stipulate
there is such a document, we've done that, said that for
the record. And I will also state that it will not be
produced for this proceeding.
JUDGE CLIFTON: You know, I'm getting the deja
vu all over again feeling here. Didn't we already do
this with Mr. Hollon once?
MR. BESHORE: I think we did, and I would just
like to not do it again with any witness, and therefore
I object to the line of questioning.
JUDGE CLIFTON: Okay. So Mr. Vetne is shaking
his head no, so maybe we didn't do it with Mr. Hollon.
Maybe we began
MR. ENGLISH: We've done it with other
witnesses. No, I I had not gotten to the point where
I'm going to ask this witness before.
JUDGE CLIFTON: Okay.
MR. ENGLISH: And in fact, there might be some
debate as to whether this was, now I'll ask the
question. Your Honor, I'm asking foundation questions.

JUDGE CLIFTON: Yes. I think you should.

- 1 It's -- it's very clear at what point you should stop
  2 asking questions, but you can ask those initial ones.
  3 BY MR. ENGLISH:
  - Q. So do you remember the question?
- 5 A. I'm aware there was a study done.
  - Q. Okay. And have you seen it?
- A. I have seen it.

BY MR. ENGLISH:

4

6

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

Q. Okay. Thank you.

Is the pressure on California dairy farmers caused more by milk pricing regulations or problems with feed costs, land costs, environmental regulations, and other costs imposed by California?

- A. That's quite an option there. I think we -JUDGE CLIFTON: Would you ask it again so we
  can all wrap our heads around it?
- Q. Is the pressure on California dairy farmers caused more by milk pricing regulations or problems related to feed cost, land value and cost, environmental regulations, and other California regulations?
- A. I wrote down five items: Milk price, feed costs, land costs, environment regulations, and other regulations.
- Q. Other California regulations.
- 25 A. Other California regulations. So I would say

Τ	that the milk price scenario is a big cause of problem.
2	I would say feed costs at the moment are not
3	as big cause of problem or a big problem, it's a moving
4	problem.
5	Land costs I'm not totally familiar with.
6	Environmental regulations, yes, that is an
7	issue in California.
8	And other I can't speak to because I don't
9	know what "other" includes.
10	Q. What is the pressure on farmer-owned
11	cooperatives that the California state order has
12	created?
13	A. I think you, first of all, have to look
14	through start with the word cooperatives and go back
15	to our individual members, and so
16	Q. What about the cooperatives themselves
17	A. Well
18	Q as cooperative entities, owning and
19	operating facilities?
20	A. Personally, my personally, my opinion, I
21	choose to use those interchangeably. I think the
22	members and their investments and their farms are
23	interchangeable, so if there's one one if one does
24	good, all do all do well, and if one is stressed, all
25	are stressed.

- Q. Is the Class 4a price too high for California cooperatives?
- A. The price alignment issues that we mentioned earlier, went through in the table, all indicate that there was a misalignment with Class I, II, III, and IV prices in California as regulated by the state order and with the Federal order.
  - Q. Thank you. That wasn't my question.
- 9 A. Oh.

17

18

19

20

- Q. My question was is the price, the 4a price too high in California?
- 12 A. The misalignment and 4a price is out of 13 alignment and would not -- is not correct.
- Q. To be clear, I'm not asking about alignment.

  I'm asking is the 4a price too high for California

  cooperatives?
  - A. I think our answer is that it is too low.
  - Q. It wasn't too high last year when product losses result in multi million dollars lost to the cooperatives that had to be reblended to their dairy farms?
- A. That was -- that -- you're -- you're

  identifying something that happened, and that was a

  cyclical issue related to price movement.
- 25 Q. Nonetheless, cooperatives suffered losses last

1 year with respect to 4a prices, correct? 2 Α. They did. 3 O. Won't a Federal Milk Marketing Order make that worse if 4a prices are higher? 4 5 Α. In --In the California market? 6 Ο. 7 In the situation you described, in the time Α. 8 frame you described, that would be yes. But, again, I 9 would say that that was a cyclical price issue, and that 10 has to be taken into consideration in answering the 11 question. Whether you asked it or not. 12 Okay. In that instance you gave me the Ο. 13 answer, and you're allowed to explain. Thank you. Your Honor, I note that it's ten to 4:00, and 14 15 I have finished section two, and I would propose we 16 take, you know, maybe a 15-minute break before I resume. 17 THE WITNESS: Just for the record, I'm very 18 willing and content to keep right on going. 19 JUDGE CLIFTON: Oh, but we've got to let the 20 court reporter rest. That's the reason we always use. 21 THE WITNESS: So we're going to go a little 22 longer today so we can make some progress? 23 JUDGE CLIFTON: No. We're making good 24 progress. You -- you may feel it's going slowly, but, 25 you know, you know this material, not all of us do.

1 All right. It's -- it's now ten minutes to 4:00. Please be back and ready to go at five minutes 2 3 after 4:00. (Whereupon a break was taken.) 4 JUDGE CLIFTON: All right. We're back on 5 6 record at 4:06. 7 Mr. English. BY MR. ENGLISH: 8 So, Mr. Hollon, I want to actually go back 9 Ο. 10 just for a moment, because I think there might be some 11 lack of clarity, and I'm probably the cause of that, so 12 I apologize. A nonpool plant can, of course, receive by 13 diversion or otherwise pooled milk, correct? 14 15 Α. Correct. 16 But the entity that is responsible for the Ο. 17 minimum price of the pooled milk received at a nonpool plant is the reporting handler that made it pool milk, 18 19 correct? 20 Α. Correct. 21 So if Dairy Farmers of America has a nonpool Q. plant for a particular month, but its own milk is going 22 to a plant and it's pool milk, it may still have a pool 23 24 obligation and have a minimum price obligation, correct?

25

Α.

Correct.

- But if pool milk is received by an entity 1 Ο. 2 other than the entity pooling it, that is to say if DFA 3 has pool milk that it were to deliver to one of those nonpool plants on Exhibit 23, like Ben and Jerry's, Ben 4 and Jerry does not have a minimum price obligation under 5 the regulations, correct? 6 7 Α. I don't know that we do that so I'm not clear
  - A. I don't know that we do that so I'm not clear that I can answer that, that question might be directed to the government witnesses who were here on Tuesday.
  - Q. Well, you -- you certainly must deliver pool milk to nonpool plants over which you do not have any ownership interest, don't you?
    - A. Yes.

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

- Q. Okay. And those plants, whatever your private arrangement with them, those plants are not accounting to the pool at the minimum regulated price, are they?
- A. That would be correct, they don't account to the pool for anything if they're a nonpool plant.
- Q. And in fact, this year, there has been significant quantities of milk that have been received at nonpool plants at prices that are below class, correct?
  - A. No, I would not say that.
- Q. Has there not been significant quantities of milk sold below class in the Upper Midwest this year?

- 1 Have there been quantities of milk sold in Α. 2 distress situation in the Upper Midwest. That's in the, 3 I think Dairy Market News citation that you requested I think earlier in the -- no, the Department made mention 4 5 of that. So, yes, there is. To call that significant 6 in terms of the pool sizes, I would not say that. 7 0. So we quibble about the volumes, but it
  - Q. So we quibble about the volumes, but it happens?

9

10

11

12

13

14

15

16

17

18

19

20

21

22

- A. Quibble about the volumes, but your question started out with the volume.
- Q. So strike the word "significant." There have been volumes this year as reported by Dairy Market News that have been received by plants that has been sold to them at as much as 5 or \$6 below class, correct?
- A. I'm not familiar with those dollar ranges at that level. There have been some, and that also -- I would also say that it doesn't mean that the seller of that didn't have the pool obligation on that milk and report it as such.
  - Q. And that's what we just talked about.
- So let me just return briefly to Table 5 of Exhibit 9, and I want to ask one more series of questions about Dairy Farmers of America plants.
- A. Okay. I lose track of which is Table 5,
  Exhibit -- oh, tell me --

- Q. This is the Federal Milk Marketing Order
  Supply Plants from January to June 2015.
- 3 A. Okay.
- Q. The -- I just want to go down the list quickly
  of Dairy Farmers of America plants. The plant in
  Colorado --
- JUDGE CLIFTON: Now, help -- help us find the page you're on.
- 9 MR. ENGLISH: I'm back on page eight of ten, 10 and it looks like all the DFA plants are on page eight 11 of ten. There's 12 DFA plants listed on page eight of 12 ten.
- 13 BY MR. ENGLISH:
- Q. Now, I recognize that order rules are a little different so just bare with me. The Fort Morgan plant in Colorado, can you tell me whether that plant has split plant status?
- 18 A. I do not know.
- Q. The Dairy Farmers of America plant in
  Independence, Iowa, can you tell me whether that plant
  has split plant status?
- 22 A. I do not know.
- Q. The Dairy Farmers of America plant in Goshen,
  Indiana, can you tell me whether that plant has split
  plant status?

- 1 A. It does not.
- 2 Q. The Dairy Farmers of America plant in Adrian,
- 3 Michigan, does that have split plant status?
- 4 A. It does not.
- 5 Q. The plant we've also caused in Cass City,
- 6 Michigan, does that have split plant status?
- A. It does not.
- 8 Q. The plant in Cabool, Missouri, does that have
- 9 split plant status?
- 10 A. I do not know.
- 11 Q. The plant in Portales, New Mexico, does that
- 12 have split plant status?
- 13 A. It does not.
- Q. The plant in Middlebury Center, Pennsylvania,
- 15 does have it split plant status?
- 16 A. It does not.
- 17 Q. The plant in New Wilmington, Pennsylvania,
- 18 does it have split plant status?
- 19 A. It does not.
- 20 O. The plant in Reading, Pennsylvania, does it
- 21 have split plant status?
- 22 A. It does not.
- 23 Q. The plant in Winnsboro, Texas, does it have
- 24 split plant status?
- 25 A. It does not.

1 Does the plant in Fond du Lac, Wisconsin, have Ο. 2 split plant status? 3 Α. I do not know. 4 JUDGE CLIFTON: I know this has already been explained to us, but I've forgotten. 5 Mr. Hollon, what is split plant status? 6 7 Some of the orders have THE WITNESS: 8 regulations that allow a plant that manufacturers 9 something, if it follows some very dedicated rules, to 10 declare a part of its plant as a separate entity, and 11 pooling requirements can impact -- now you have a plant 12 that has two parts, and the pooling requirements in those two parts can be operated independently. But not 13 14 all orders allow split plant status. 15 JUDGE CLIFTON: That is extremely helpful. 16 Thank you. 17 BY MR. ENGLISH: 18 Q. Mr. Hollon, do you agree we are here today, 19 this week, this month, next month, to discuss --20 Α. Yes. -- current -- current marketing -- current 21 Q. marketing conditions for milk in California? 22 23 Α. Well, I suppose all of those words have, you 24 know, meaning, but I think that pricing conditions have 25 been more than just I would say current as of today or

- in the recent period of time, and those conditions and 1 2 price relationships and price comparisons have been a 3 problem for -- for our members and the members of the 4 big co-ops for multiple years. But when we either adopt or amend Federal 5 6 orders, we try to look at the most current marketing 7 conditions available, correct? 8 I think we're going to look at a lot of Α. 9 marketing conditions and not necessarily the most 10 current available. 11 Ο. Well, thank you. I think you're probably 12 right. 13 JUDGE CLIFTON: Do you want, for the purpose 14 of your question, to define "current"? 15 MR. ENGLISH: No. I'm fine. Thank you, Judge Clifton. 16 THE WITNESS: 17 BY MR. ENGLISH: 18 Q. Your answer to the last questions was actually 19 what I was trying to get, so --The price surface, the national price grid or 20 price surface to which you've referred throughout your 21 testimony, with some exceptions, but largely is a result 22
- 24 A. Correct.

25 O. And Federal Milk Order Reform was finalized in

of Federal Milk Order Reform, correct?

1999, correct? 2 Α. Correct. 3 Q. And --Other than the la and lb differentials which 4 Α. were finalized a little later. 5 I think they were modified on December 12th, 6 7 1999, I remember exactly where I was, but okay. The -- the bottom line is Federal Order Reform 8 9 did commence January 1st, 2000, wasn't it? 10 Α. Correct. 11 Ο. And this national price grid was based upon data and the spatial analysis that was available to USDA 12 in 1996, 1997, 1998, correct? 13 14 Α. Correct. 15 And since then, we have had I think the Q. 16 following procedures in Federal orders: Three hearings 17 in Federal orders that have addressed make allowances, correct? 18 19 Α. I don't have count. JUDGE CLIFTON: And can you identify the 20 locations in which they occurred? That sometimes helps. 21 MR. ENGLISH: Well, I'm going to ask him about 22 23 that. 24 JUDGE CLIFTON: Okay. 25

## BY MR. ENGLISH:

1

2

3

4

5

6

7

- Q. Do you recall post-Federal Order Reform a proceeding in 2000 held in Alexandria, Virginia, with respect to make allowances?
- A. I do.
- Q. Okay. And that was literally right on the heels of Federal Order Reform, correct?
- 8 A. Correct.
- Q. Okay. Do you recall a second proceeding in

  2006 -- and I'm looking for the location. I'm not sure

  location is in the final decision. A second hearing in

  2006, that was -- early 2006, it was reconvened in 2006,

  with respect to make allowances?
- 14 A. Generally, yes.
- Q. And you're aware of a third proceeding

  convened in early 2007, convened again in May of 2007

  with respect to make allowances?
- 18 A. Generally, yes.
- Q. Now, did any of those three proceedings
  address issues with respect to how the formulas were
  constructed as opposed to make allowances?
- A. I tend to view both of those as the same thing.
- Q. Okay. You agree that the end product formulas include multiple factors, correct?

1 Α. Yes. 2 Okay. Did those hearings held by USDA adopt Q. 3 any changes to anything in those multiple factors other than make allowances? 4 I don't recall. 5 Α. We also had a couple of proceedings, one in 6 7 the Southeast with respect to temporary Class I differentials, correct? 8 9 Α. Yes. 10 Ο. Okay. And indeed, temporary Class I 11 differentials were adopted for the Southeast, correct? 12 Α. Correct. And remain in effect, correct? 13 Ο. 14 Α. Correct. And there was another hearing to consider for 15 Ο. 16 some of the markets north of the Southwest temporarily 17 Class I differential increases, correct? 18 Α. Correct. 19 Ο. But that proceeding ultimately was terminated with no change, correct? 20 21 Α. Correct. Had there been any proceedings with respect to 22 Ο. the Class II price level since Federal Order Reform 23 24 except to the extent that it is priced off of Class IV? Say that --25 JUDGE CLIFTON:

## BY MR. ENGLISH:

1

2

3

4

5

6

7

9

17

18

19

20

21

22

23

- Q. Except to the extent that it is priced off of Class IV.
- A. I think you would have to consider the Fluid Milk Product Hearing having some relevance to Class II items, wouldn't you agree?
- Q. I -- I would agree, and also I'm remembering now that there was a hearing for both Class I and II price increases that National Milk requested, correct?
- 10 A. That is correct. I was there for all of that 11 hearing.
- Q. But that proceeding also -- let's divide that

  out. That -- that -- that second proceeding as

  discussed with respect to Class I price levels, and I

  think Class II as well, terminated without any change as

  well, correct?
  - A. You need to give me a little more detail.
  - Q. Have there been, except for the changes in the Southeast that are temporary Class I adjustments that we've already discussed, any other changes to the Class I or Class II price levels adopted by USDA since Federal Order Reform?
    - A. No.
- Q. Is it your assertion that nothing has changed with respect to marketing conditions in the dairy

industry since 2000?

- A. No. It's not my assertion.
- Q. Should USDA in promulgating an order look at what the current values are for nonfat dry milk, butter, whey, and cheese in adopting end product price formulas?
- A. I think the primary consideration in that -- I will say no, and the primary reason for that is that those prices are uniform across the country, and that should be their number one consideration is to have a uniform price surface, and that was repeated a number of times in the Reform Decision.
- Q. Even if that national price surface is out of date?
- A. I don't necessarily know that it is out of date, but, again, I would say that their top priority needs to be a uniform price surface for those products.
- Q. You could have proposed as part of this proceeding a Part 1000 change that would have made those changes national, couldn't you have?
  - A. Yes.
  - Q. But you didn't, did you?
- A. We did not.
- Q. Okay. Now, in fact, it is the case that the
  California Department of Food and Agricultural, or CDFA,
  has regularly-held hearings to address conditions

- in California, correct? 1 2 Α. Correct. 3 O. And you just don't like the results you've 4 gotten, right? 5 Α. Correct. And I think we already heard some testimony 6 from one of the farmers that Dairy Farmers of California 7 has gone so far as to sue CDFA over its hearing 9 decisions, correct? 10 Α. Correct. 11 Q. And you didn't prevail there either, did you? 12 Did not. Α. Now, we've just discussed that except for the 13 Ο. temporary changes in the southeast, the Class I price 14 15 surface has not been changed by USDA since Federal Order Reform, correct? 16 17 Α. Correct. But there have been ongoing studies, haven't 18 19 there? Ongoing studies of? 20 Α. Studies of what that price surface can or 21 Q. should be? 22 23 I don't know that I'm aware of any in the Α.
  - Q. Are you aware of discussions of them in the

25

public realm.

- 1 public realm?
- A. I'm not certain. Why don't you share with me the ones you're aware of, and I'll let you know if I'm aware of them.
- Q. It looks like we have a printer problem, so we may have to address that issue tomorrow.
- JUDGE CLIFTON: Oh, he's not going to be done with you today, Mr. Hollon.
- 9 THE WITNESS: Is there a time limit on these?

  10 MR. ENGLISH: No, there isn't.
- Just give me a moment, Your Honor, because I
  thought we were going to have a document, but apparently
- JUDGE CLIFTON: Now, our copy machine still works, right? I mean, there's nothing -- that's not a problem.
- MR. ENGLISH: I don't think it's the copy machine.
- JUDGE CLIFTON: Oh, good. The copy machine is good. Okay. Thank you.
- MR. ENGLISH: Okay. Give me a minute,
- Your Honor, because I think it doesn't make sense to ask
- 23 some questions without talking about that first.
- 24 BY MR. ENGLISH:

we don't.

Q. So in your testimony you have compared mailbox

1 prices, correct? 2 Α. Correct. 3 Ο. Now, those are not the same as minimum regulated prices, correct? 4 5 Α. Correct. Now, as we get started, and you sort of 6 7 discussed this a little bit, your comparison has omitted New Mexico, correct? 8 9 Α. Yes. 10 And yet New Mexico is within a Federal milk 11 order, correct? 12 Α. Yes. 13 And it has significant cheese production, Ο. 14 correct? 15 Α. Yes. 16 And at least as you stated for yourself, Ο. 17 because milk is exported sometimes, it has a low Class I utilization in needs within New Mexico, correct? 18 19 Α. Yes. Isn't it true that New Mexico sometimes has 20 0. 21 plant capacity issues or has had plant capacity issues in the past? 22 23 There has been reason to move milk out of Α. 24 New Mexico because of plant capacity issues in the past 25 as I made mention of already.

1 Do those plant capacity issues exist today? Ο. 2 Α. Yes. 3 Ο. You also included in your analysis, the Pacific Northwest, correct? 4 The Northwest States Region, yes. 5 Α. Which includes the Pacific Northwest, correct? 6 Ο. 7 What -- so what is it -- what does that include, the 8 Northwest States region? The states of Oregon and Washington. 9 Α. 10 Q. Okay. Which is the Pacific Northwest, is it 11 not? 12 What do you mean, when I use that term, do you Α. mean the order or just the geographic --13 I was referring to the order, but I think my 14 0. 15 colleagues from there would say that's the Pacific Northwest as well, but, okay. We're talking about 16 17 Oregon/Washington, correct? Well, I think the Pacific Northwest order has 18 Α. 19 some geography, I think in Idaho, so --Okay. But the bottom line, you included 20 Washington and Oregon and not Idaho; is that correct? 21 22 Α. Because the mailbox milk price, the region that they label Northwest States in the footnotes say --23 24 contain -- refers to Oregon and Washington.

Now, the Class I utilization in that market is

25

Ο.

- actually twice the Class I utilization in California? 1 2 It is higher, yes. I don't have an exact 3 number in my head. All right. And there is a dominant 4 Ο. cooperative in that market that is able to command 5 premium prices in the marketplace, correct? 6 7 Α. I don't know. There is a cooperative in that 8 market, I'm not familiar with the premium prices. 9 Ο. And you didn't include Idaho, correct? 10 Α. Correct. 11 Ο. Are those prices available? 12 I don't recall that there's a mailbox price Α. series for Idaho. 13 If there isn't, is that because the Western 14 Ο. 15 order doesn't put it out? 16 Well, I suppose indirectly that would be to 17 the extent the mailbox price series is performed by the AMS Federal orders, and there's not one there, so 18 there's not data for that. 19 Wasn't that order before it was voted out at 20 least similar to California today with a lot of milk 21 production and relatively low Class I utilization? 22
  - A. Yes, it was.

Q. And before DFA effectively voted out the order --

- 1 A. I object to that characterization.
- Q. Well, you -- DFA chose after a hearing to vote
- 3 against the amendments which voted against the entire
- 4 order, correct?
- A. I object to that characterization. The order
- 6 was terminated.
- 7 Q. The order was terminated after a regulatory
- 8 proceeding?
- 9 A. Yes, I agree with that.
- 10 Q. A regulatory proceeding in which DFA
- 11 participated, correct?
- 12 A. Yes.
- Q. And in which DFA after USDA issued a proposed
- 14 mandatory order voted no, correct?
- 15 A. I have no more comments on DFA's participation
- 16 in the vote.
- Q. Even though it's public knowledge you voted
- 18 no, you refuse -- you refuse to put that in the public
- 19 records?
- 20 A. I have no more comments about DFA's voting on
- 21 Federal order issues.
- JUDGE CLIFTON: Mr. English, the eligible
- 23 voters were producers?
- MR. ENGLISH: Producers, although, of course,
- 25 cooperatives block vote.

1	JUDGE CLIFTON: I didn't know that.
2	Would you ask Mr. Hollon about that?
3	MR. ENGLISH: Well, I suspect he's not going
4	to answer, but yes, I can.
5	BY MR. ENGLISH:
6	Q. It's true that that dairy farm cooperatives
7	are eligible to block vote, correct?
8	A. Correct.
9	Q. Did DFA block vote in that particular
10	instance?
11	A. If my memory serves me, it did.
12	MR. HILL: Your Honor, we're going to object
13	to the question. We don't release the results of these,
14	and we he answered this question. It's he doesn't
15	need to disclose the way they voted for this. We're
16	objecting to that question.
17	MR. ENGLISH: I'm not sure why the Department
18	is objecting. I'm not asking the Department to answer.
19	And private parties can answer or not. If he doesn't
20	want to answer and he refuses, that's fine, but I'm sure
21	why I'm getting an objection from the USDA.
22	MR. BESHORE: I think the Government properly
23	noted
24	JUDGE CLIFTON: Your name?
25	MR. BESHORE: Marvin Beshore. I think the

1 Government properly noted that what was being asked for 2 is confidential information that is submitted to the 3 government, and Mr. Hollon certainly doesn't have to answer if he doesn't want to. 4 5 JUDGE CLIFTON: Yes. So I appreciate the 6 Government pointing out that the Government would not 7 answer that question, would not be permitted to answer that question. The testimony we have stands. 9 it is useful to know that in some instances cooperatives 10 do vote the same way as a group, so I appreciate that 11 information. 12 And you may continue, Mr. English. BY MR. ENGLISH: 13 14 Did you participate in that proceeding? 0. 15 think it was in Salt Lake City that we had the hearing. I did. 16 Α. 17 And wasn't Dairy Farmers of America, and maybe even with the assistance of entities that I represented 18 19 at the time, seeking to make pool qualification more meaningful and responsive for performance standards so 20 that milk that was genuinely serving or eligible to 21 serve the fluid market would pool, correct? 22 23 Α. Yes.

represented at the time was to make pooling effectively

24

25

Ο.

And a goal of DFA and some of the entities I

more restrictive, correct? 1 2 Α. Yes. 3 Ο. Now, as you have testified, and I think we agree to some extent, the Upper Midwest is similar to 4 California, correct? 5 6 Α. Yes. 7 Ο. But the mailbox prices that aren't the same as 8 regulated prices, they are -- they result from supply 9 and demand conditions based upon plants with a lot of 10 capacity -- I'll take out the word "lot" -- with 11 capacity that are seeking milk, correct? 12 Α. There's a total mix of plants there that have 13 capacity, that are seeking milk, that are not seeking milk, that have contractural arrangements that fill them 14 15 that don't, so I disagree with that assertion. 16 Do you disagree that there -- that a reason Ο. 17 why Cali -- I'm sorry, Upper Midwest mailbox prices are higher than California is because there is demand 18 19 seeking supply? 20 Α. Yes. 21 Q. I'm sorry, you deny that? Or you agree with 22 it? 23 Α. Yes. 24 Q. You agree with it. 25 JUDGE CLIFTON: He said yes.

MR. ENGLISH: Yes, but I forgot what the 1 2 question was, I'm sorry. 3 BY MR. ENGLISH: 4 Ο. Were you agreeing -- you were agreeing with 5 me --JUDGE CLIFTON: You asked if prices are 6 7 higher, isn't that demand seeking supply. 8 MR. ENGLISH: Yes, and he said yes. 9 JUDGE CLIFTON: Yeah. 10 MR. ENGLISH: All right. Thank you. 11 JUDGE CLIFTON: Okay. 12 MR. ENGLISH: I apologize. I was getting used 13 to not getting an answer. BY MR. ENGLISH: 14 15 But in California, isn't it often the case the Ο. 16 capacity issues are in the reverse? 17 Α. No. Isn't it the case in the time period you've 18 19 analyzed that DFA has had to move milk out of California? 20 21 We analyzed time periods from 2000 to 2015, Α. so, yes, in some time periods over that 15-year period 22 23 there was milk moved out of the state. 24 Did some of that milk move all the way to Ο. 25 Texas?

- 1 A. I'm not aware that DFA moved milk to Texas.
  - Q. When milk moved out of state during this time period, wasn't it because you couldn't move the milk into a California plant and return the needed value?
    - A. I didn't hear the end of your question.
  - Q. In those instances when DFA had to move milk out of state in that time period, isn't it the case that you needed to do so, move that milk because you couldn't move it into a California plant and return the needed value?
- 11 A. No.

3

4

5

6

7

8

9

10

12

13

14

15

16

21

22

- Q. Regardless, you are now -- in your mailbox comparison, you're not comparing minimum regulated prices but rather mailbox prices that include premiums, correct?
- A. Correct.
- Q. And those premiums in the Upper Midwest are substantial, correct?
- A. Premiums in the Upper Midwest are higher than in California.
  - Q. What is the Central Milk Producers
    Cooperative?
    - A. A common marketing agency.
- Q. And it's often used the name CMPC?
- A. Correct.

1 MR. ENGLISH: Your Honor, we unfortunately ran 2 out of clips, so fortunately the ones that I'll provide 3 to the Government, and to you, and the witness, and court reporter have clips. The rest are bound by rubber 4 bands. I will -- what I will provide you, the witness, 5 6 and the court reporter are copies of Central Milk 7 Producers Cooperative Price Announcement dated January 12, 2012, through July 1, 2015. 9 JUDGE CLIFTON: Ms. Frisius, will this be 10 Exhibit 24? 11 MS. FRISIUS: It will be. 12 JUDGE CLIFTON: Thank you. It will be Exhibit 24. 13 (Whereupon Exhibit 24 was marked for 14 15 identification.) BY MR. ENGLISH: 16 17 Ο. Mr. Hollon, is the -- is Dairy Farmers of America a member of CMPC? 18 19 Α. We are. And do you receive these price announcements? 20 Ο. On a periodic basis, I don't receive every --21 Α. I don't receive every one that comes out. 22 23 Do you recognize this form? Ο. 24 I recognize this form. Α. 25 Do you have any reason to believe that these Ο.

are not the accurate forms?

- A. I have no reason to believe they're not the accurate forms, if you will tell me they are the accurate forms.
  - Q. I will tell you they are. I'll represent --
- 6 A. I believe you.
  - Q. -- they are. Thank you.

So while they may change from time to time, in essence, if we were to look at one of these and discuss one of them and not all of them, would the same general rules apply as to how the premiums are done?

Calculated?

- A. It's been a number of years since I was intimate with CMPC, but one of the things that I remember is that their programs changed on an annual basis.
- 17 O. Okay.
- 18 A. So they may not all be identical year to year 19 to year.
  - Q. All right. Well, why don't we try to take a selected few without trying to -- I mean, let's start with the first one, since we're on the first page, for January of 2012. And it references "All Buyers in Order 30." So what -- who is subject to these premiums when it says "all buyers"?

- It would be the buyers who buy milk from 1 Α. 2 suppliers who will members of CMPC. 3 Ο. Who are the suppliers, who are members of CMPC today? 4 I don't have a list. 5 Α. Is it fair to say it is a very -- it 6 Q. represents a significant volume of -- of Order 30? 7 8 Α. Yes, it would be fair to say it represents a 9 significant volume, but I can't say that it represents 10 all of the volume. But it represents a sufficient volume that it 11
- Q. But it represents a sufficient volume that it is able to not only announce these prices but enforce these prices, correct?
- A. I don't know that they have an enforcement mechanism.

17

18

21

22

- O. Right. But they're able to collect them?
- A. They're able to announce these prices, and, again, they don't have an enforcement mechanism.
- Q. But to your knowledge, they get collected, correct?
  - A. As far as I know they get collect -- they get collected.
- Q. So let's go through and do a calculation here
  for the month of January 2012. And the base zone, is
  that Chicago?

- 1 A. Yes.
- Q. And there's a reference to "Skim Old Order
- 3 30." What does that reference; do you know?
- 4 A. No.
- Q. And there's a charge for the base zone of
- 6 | \$18.31, is that the Federal order minimum price,
- 7 regulated minimum price; do you know?
- 8 A. Only from the standpoint that that's the line
- 9 it's on. I don't know what the base price was that
- 10 particular month or --
- 11 Q. Okay. And then there's a fuel surcharge and a
- 12 processor assessment and the processor assessment is the
- 13 | Milk Pet Program; is that correct?
- 14 A. That's the -- yes, it is.
- 15 Q. Okay. And then is the Federal Order 30
- 16 administrative fee the fee that is collected by the
- 17 Market Administrator on volumes to pay for its
- 18 activities?
- 19 A. Yes.
- 20 O. So that totals 18.73, and then in the line
- 21 below that, it says "Minimum Class Prices Per
- 22 | Hundredweight, and it says \$24.40."
- A. I see that.
- Q. Yes. Is that the announced Class I price with
- 25 premiums for that month for Class I?

1	A. I do not know. I think the answer to that is
2	yes, but, again, I don't deal with this on a
3	month-to-month basis.
4	Q. If your assumption is correct and it is the
5	price, then the premium on class I was somewhere in the
6	neighborhood of \$5.67 for that month?
7	A. Yes, the gross announced premium if all these
8	lines represent that would have been \$5.67.
9	Q. Okay. And the important words you just used
10	is the "gross premium," correct?
11	A. Correct.
12	Q. Are there then credits applied to that to get
13	to a net premium?
14	A. Yes.
15	Q. Can you from this describe for me what those
16	credits are?
17	A. Other than in in the main, I cannot
18	describe them. And in general they would be for
19	different competitive situations, different services
20	reflecting different costs, but I'm not familiar, it's
21	been a number of years since I was involved in putting
22	one of these documents together for the annual programs.
23	Q. Are there also premiums on Class III and Class
24	IV?

A. I think -- I think the only premiums on Class

- IV would be if that's on a Class I handler's market report.
- 3 Q. So --
- A. If they -- if they have that utilization in their plant, there is a premium.
  - Q. Is that found under subparagraph (3)b, for instance, Class III and IV over 8% of the handler's Class I and Class II, would that be what you're just referring to?
- 10 A. Yes.

7

8

9

16

17

19

20

21

22

23

24

- Q. Can you tell from this what the Class II premium is?
- 13 A. The only thing that I could do would be, as
  14 you did before, to look up in that box that's labeled
  15 (2) and make that subtraction of 14.47 and 14.25.
  - Q. Is there no additional Class II premium over and above that?
- 18 A. I'm not -- I -- I do not know.
  - Q. If you look down to Class II price change, there's a statement that says, "The CMPC minimum price for Class II skim milk will decrease \$.38 per hundredweight to 14.47," which is the same number you just looked at in the right-hand column. But then it says, "The CMBC minimum premium for Class II butterfat will remain at \$2.47 per hundredweight effective

- January 1st, 2012." Does that mean as opposed to skim
  milk, that -- that there is a \$2.47 upcharge on Class II
  butterfat?
  - A. I do not know.

- Q. Okay. Near the bottom of the page, there is references to areas two and three with credits, and the credits are for sales -- for instance, "Area 2, a credit of \$.54 per hundredweight will be issued on Class II sales in old Order 68 in Upper Midwest," so when you see "old Order 68 area of Upper Midwest," that's referring to the pre-Federal Order Reform Order 68 before the merger with Order 30, correct?
- A. I'm not certain. It could have been what was Order 68, you know, in the '90's.
  - Q. Okay. Well, that's pre-Federal Order Reform?
  - A. There was different geographies.
- Q. Were there -- were there other changes in the
  Upper Midwest in the 1990's other than the Federal Order
  Reform?
- A. I think there may have been some marketing area changes.
  - Q. Well, regardless, if it refers to old Order 68, does that help explain when we're looking at old Order 30, that this announcement on the -- in the top when it says "Skim Old Order 30" was designed to imply



- 1 the Order 30 prior to the merger with the Federal Order 2 Reform, correct? 3 Α. Correct. And, in fact, there's a similar marketing 4 agency for old Order 68, is it called UMMA or --5 6 There is a common marketing agency that 7 functions in Order 68. 8 And how is that one spelled for the court Ο. 9 reporter? Is it Upper Midwest --10 I think it's Upper Midwest Milk Marketing 11 Association. 12 So under "Area 2" --Ο. JUDGE CLIFTON: So when you said UMMA, is that 13 U and then three M's and an A? 14
- MR. ENGLISH: I thought it was two M's, but -two M's.
- JUDGE CLIFTON: Two M's. Capital U, capital
  M, capital M, capital A. Okay. Thanks.
- 19 BY MR. ENGLISH:
- Q. So when we look at "Area 2," it says, "A credit of \$.54 per hundredweight will be issued on Class II sales in old Order 68 area of Upper Midwest." If you took a credit of \$.54 against 14.47, that would actually take it below the 14.25, which I think we thought was the minimum regulated price, correct?

1 A. Correct.

- Q. So that means that -- that probably does mean that this butterfat premium of 2.47 is a real premium, correct?
  - A. Again, I don't know all those calculations.
- Nonetheless, if you -- if you look down and 6 Ο. 7 compare -- if you look at the bottom of the left-hand 8 column, it talks about "December 2011 CMPC minimum 9 pricing information," so that's December. If we go to 10 the next page, which is page two of Exhibit 24, which is 11 the February notice, that has a reference to "January 2012 CMPC minimum pricing information." Do you 12 see that at the bottom left-hand corner? 13
- 14 A. I do.
- Q. And it refers to "Class II sales outside Area 2 and 3 will be priced," and then it says here is CMPC minimum pricing information, and it has a Class I price per hundredweight, and it says \$2.91, and it has Class II of \$1.73. Do you see that?
- 20 A. I do.
- Q. Does that suggest that the Class II premium for January was \$1.73?
- A. 2.47 on the January page minus \$.54 is \$1.93.

  So I -- I would suggest, Mr. English, that I'm not

  familiar with these, but there is someone in your staple

there, Mr. Blaufuss, who may be able to just run right 2 through this when you have a chance for him to be a 3 witness and can outline every single one of these points 4 since I think he is a representative of the payer of this. 5 Well, nonetheless, for now I'm -- I'm asking 6 7 you about -- because you talked about mailbox prices, 8 I'm asking you to, to the extent you can, tell us how this works as best you can. 9 10 MR. BESHORE: I would like to interpose --11 JUDGE CLIFTON: Name? 12 MR. BESHORE: Marvin Beshore. An objection to this line of questioning, because it is -- this record 13 is going to be exceeding confused because counsel who 14 15 perhaps does not have a master in the document, he's asking a witness who has stated he doesn't have a 16 mastery of the document to speculate about what it says. 17 And among other things, we have testimony comparing skim 18 19 prices to 35 prices, and all sorts of other things. 20 It's going to be incredibly confusing, and the premise that comparing an over order agency price announcement 21 for about 15 percent of the milk in Order 30 or 22 23 something to mailbox prices, that's a big problem, too. 24 So I object to any further testimony at this time, at 25 this time on this line of questioning.

1 JUDGE CLIFTON: Go back to the microphone, if 2 you will, Mr. Beshore. You've just injected a 3 percentage of 15 percent. Is that something based on 4 evidence we have in the record or is that of your own 5 knowledge? 6 THE WITNESS: It's in --MR. BESHORE: Both. 8 JUDGE CLIFTON: Both. Okay. 9 MR. BESHORE: Okay. And that's, you know, 10 approximately the, you know, the Class I percentage, or 11 it may be more, a little bit more than the Class I 12 percentage in Order 30, which this is -- well, yeah, 13 Order 30, which is he's talking about. That -- you 14 know, that percentage I believe was testified to by 15 Mr. Schaefer, and there's probably other testimony in 16 about that, and Mr. Hollon is aware of that, too. 17 that's the answer to that question. But this -- this -- using -- again, I just 18 19 want to -- this line of questioning, I'm not saying it could never go on for any purpose, but I really -- if 20 21 it -- I think it should be stopped now so that -- go on 22 to something else where we're making sense because the 23 dialogue in this record about this document is going to 24 make no sense at all. 25 MR. ENGLISH: Your Honor, the witness' very

first table and presumptive issue was comparison of 1 2 mailbox prices, and we're entitled to try to understand 3 what that mailbox price is made up of. And we know that there's a minimum regulated price, and we know of course 4 that milk is pooled in the Upper Midwest, and what we 5 6 have now, and the witness says yes, he's generally 7 familiar with it, but you know, this is an accurate 8 document, I think should become part of the record. 9 And, yes, we have another witness that can tell us more 10 about it, but the fact of the matter is that we are 11 looking at significant charges on these CMPC price 12 analysis which clearly factor into that mailbox price, and the witness has made a great deal of that mailbox 13 price, and he just talks about the conclusion. Well, we 14 15 need to know where that comes from.

And I will agree that I was actually a little surprised that he didn't have greater knowledge of it, and I certainly agree that I have been overly familiar with it, but the fact of the matter is I think there are numbers to which he testified about, and I'm trying to just quickly conclude, but the bottom line is we can't talk about mailbox prices if we don't know where it came from.

16

17

18

19

20

21

22

23

24

25

JUDGE CLIFTON: Are you in agreement that you've gone as far as you can with this witness on those

1	specifics?
2	MR. ENGLISH: I I will for now. I may
3	overnight think about it some more, but but I will
4	I also note it's almost 5:00 o'clock, but I will for
5	now, and I'll think about it some more.
6	JUDGE CLIFTON: All right. Very good. I I
7	realize that you want to go as far as you can with
8	Mr. Hollon, he knows a lot, but the record may have to
9	contain additional information about this exhibit at
10	some other point before you can get it admitted into
11	evidence.
12	All right. Oh, my goodness, it truly is 4:55.
13	Let's talk about what we'll do tomorrow. We know we'll
14	have some dairy farmers tomorrow, at least I think we
15	will. We know we'll have Mr. Hollon. Is there any
16	other evidence oh, and we may, we may or may not have
L7	additional data from the USDA, so I think that will keep
18	us busy all day. Is there anything anyone else foresees
19	as evidence for tomorrow?
20	MR. RICHMOND: Thank you. You mentioned it,
21	Your Honor, we do have some
22	JUDGE CLIFTON: Your name?
23	MR. RICHMOND: Bill Richmond, USDA. We do
24	have some additional information and some potential
25	lines of questioning regarding the outstanding data

1 requests, which we can address some housekeeping issues 2 perhaps in the morning. 3 JUDGE CLIFTON: That's good news. 4 All right. Does anyone else have any 5 questions about what we'll be doing tomorrow? MR. BESHORE: May I? 6 Okay. I'm honestly not 7 sure how --8 JUDGE CLIFTON: Name. 9 MR. BESHORE: Marvin Beshore. I'm not sure what the best way to handle this is, but there are a 10 11 number of witnesses. We have -- we do have three farmer 12 witnesses for sure tomorrow. There are a number of 13 witnesses from the trade associations, not -- not 14 proponents of Proposal 1 but supporting organizations 15 for Proposal 1 who are -- would are here and had planned 16 to and/or will be here tomorrow in anticipation of being 17 able to testify at that time. You know, whether they 18 can come back at a later time or stay until, you know, 19 this witness is done, and everybody else is done in front of them or whatever, I don't know. 20 JUDGE CLIFTON: We should not do that. 21 should -- if they're here, and they'd like to be done 22 23 tomorrow, we should try to take them. 24 MR. BESHORE: Okay. And Mr. Hollon also would 25 like to have his testimony continued to get done some

1	time here, but I think maybe maybe they should be
2	at the risk of getting into trouble with my own witness
3	here, maybe they should have the opportunity tomorrow, I
4	agree with you.
5	JUDGE CLIFTON: Yeah, I I think so. I I
6	suspect their testimony is short compared to what we
7	expect from Mr. Hollon, and it would be wise to move
8	them in and out so that they're not stuck here.
9	MR. ENGLISH: Just to be clear, I am
10	entirely I'm sorry, Chip English. I think absolutely
11	that we should be flexible with those kinds of
12	witnesses.
13	JUDGE CLIFTON: Good. All right. So you just
14	taught me something, Mr. Beshore. I can ask if dairy
15	farmers are here, or producers, but they wouldn't be the
16	only drop-in witnesses that I should inquire about,
17	there will be other categories as well.
18	All right. We'll you can come into this
19	room as early at 8:00 tomorrow morning and make
20	yourselves comfortable. The the refreshments would
21	be out by then. Talk with one another. We will not go
22	on record until 9:00. That being said, we go off the
23	record now at 4:59.
24	(Whereupon the proceedings recessed
25	at 4:59 p.m.)

1	COURT REPORTERS CERTIFICATE
2	STATE OF CALIFORNIA )
3	COUNTY OF FRESNO )
4	
5	
6	I, SHELLY A. DAVIS , hereby certify:
7	I am a duly qualified Certified Shorthand
8	Reporter, in the State of California, holder of
9	Certificate Number CSR 8947 issued by the Court
10	Reporters Board of California and which is in full
11	force and effect.
12	I am not financially interested in this
13	action and am not a relative or employee of any
14	attorney of the parties, or of any of the parties.
15	I am the reporter that stenographically
16	recorded the testimony in the foregoing
17	proceeding and the foregoing transcript is a true
18	record of the testimony given.
19	
20	Dated: October 14, 2015
21	
22	
23	- Shelly about
24	
25	

	φ10 (0 (1)	1000 21		020 1 042 17
ф.	\$18.60 (1) 886:15	1088:21 <b>\$39 (2)</b>		939:1;943:17 acquisitions (1)
<b>\$</b>	\$1863 (1)	914:24,24	A	943:14
Φ00 (1)	924:18	\$4.30 (4)	A A (4)	acres (1)
\$08 (1)	\$19.26 (2)	909:21;910:6,8,13	AA (1)	997:22
926:8	932:12,23	\$40 (1)	902:3	across (5)
<b>\$1.06 (1)</b> 900:25	\$2 (7)	1019:11	<b>AB (1)</b> 902:2	878:25;894:19;
\$1.24 (2)	890:22;892:8;	\$48 (1)	ability (5)	912:4;952:1;1071:8
1000:3,15	897:8;928:4;987:14;	903:4	869:20;876:10;	Act (14)
\$1.49 (1)	988:7;1000:17	<b>\$5.21</b> (2)	928:23;1003:5;	864:15,15;867:25;
1001:14	\$2,200,000 (1)	909:19;910:2	1010:18	870:5,10,11;871:18;
\$1.57 (1)	961:13	\$5.67 (2)	able (21)	872:1,2,4;873:11;
1001:2	\$2.0423 (1)	1087:6,8	858:9,14;866:6;	874:24;951:9,12
\$1.60 (1)	928:4	<b>\$52 (1)</b>	871:8;887:9;916:24;	activities (9)
890:20	<b>\$2.10</b> (2)	1003:13	949:2;1029:7;	878:5,22;879:1,1,
<b>\$1.70</b> (1)	892:7;951:22	<b>\$53</b> (1)	1033:6,10,24;	4,17;880:14;
928:23	\$2.22 (1)	1001:15	1038:5,9,16;1040:5;	1053:19;1086:18
\$1.73(2)	915:4	\$54 (4)	1076:5;1085:12,16,	activity (1)
1091:19,22	\$2.30 (2)	1089:8;1090:21,	17;1092:1;1096:17	912:11
\$1.75 (1)	1000:16;1001:3	23;1091:23	above (6)	actual (5)
1000:6	\$2.35 (1)	\$6 (1)	896:18;1003:6,8,	868:5;891:2,18;
<b>\$1.784</b> (1)	951:23	1062:14	15;1012:22;1088:17	895:4;927:25
928:23	\$2.41 (2)	\$6.6 (1)	absent (1)	actually (32)
\$1.80 (4)	1000:4;1001:4 <b>\$2.43 (1)</b>	1004:15 <b>\$6250 (1)</b>	930:1	858:18;884:9; 926:3;927:14;941:1;
928:22;1004:7,10;	1001:14	928:6	absolute (2)	942:18;953:10;
1011:17	\$2.47 (2)	\$68 (1)	1001:20;1037:5	972:13;973:12;
\$1.84 (2)	1088:25;1089:2	902:14	Absolutely (3)	972.13,973.12, 975:18;981:24;
961:4;963:24	\$2.55 (1)	\$70 (1)	911:14;990:2;	983:10;987:3;990:6;
\$1.88 (1)	886:18	962:15	1097:10	1002:2;1007:7;
1000:5	\$2.82 (1)	\$700 (1)	<b>absorb (1)</b> 912:8	1011:11;1017:7;
<b>\$1.89</b> (1) 915:6	1000:25	962:14	accelerating (1)	1019:20;1023:6,7,
\$1.91 (1)	\$2.91 (1)	<b>\$71</b> (1)	964:10	18;1028:6;1039:19;
1000:24	1091:18	902:8	accept (1)	1044:19,22;1046:6;
\$1.93 (1)	<b>\$20</b> (1)	\$72 (4)	1004:20	1060:9;1066:18;
1091:23	1003:11	1004:13,13;	acceptable (2)	1076:1;1090:23;
\$10 (4)	\$20.48 (1)	1009:23;1011:1	1010:8,9	1094:16
868:9;901:18;	910:16	<b>\$73 (2)</b>	according (1)	<b>AD</b> (1)
902:7;903:11	\$21 (1)	961:7;966:8	883:24	902:11
<b>\$10.90</b> (1)	1003:14	\$736 (3)	account (2)	add (10)
890:20	\$21.40 (1)	961:6;966:8;987:1	893:5;1061:17	860:16;890:9;
<b>\$11.92</b> (1)	910:21	\$8 (1)	accounting (2)	912:20;930:6;932:5;
892:15	\$23 (3)	988:10	867:21;1061:15	967:15;983:17;
<b>\$12</b> (1)	897:3,4;898:6	\$81 (3)	accounts (1)	1002:3;1005:5;
922:22	<b>\$24.40</b> (1) 1086:22	892:5;901:1,2	928:8	1044:8
<b>\$12.19</b> (1)	\$25 (6)	<b>\$84 (2)</b> 1001:10,11	accumulate (1)	added (2) 860:11:890:19
891:25	900:10,12,20,22;	\$91 (1)	1021:8	addition (5)
<b>\$14.98</b> (1)	903:3;921:16	915:2	accurate (7)	861:6;867:18;
1003:17	\$3 (1)	\$958,000 (1)	884:11;893:24;	1004:1;1012:16;
\$15.50 (1)	1001:18	961:12	1027:2;1084:1,3,4;	1046:3
1003:11	\$3.24 (1)	\$975,000 (1)	1094:7	addition/subtraction (1)
<b>\$16.05 (1)</b> 886:14	1001:5	961:11	achievable (2) 954:3,6	922:13
\$16.18 (1)	\$3.63 (2)	\$98 (1)	954:5,6 ACMOODY (3)	Additional (16)
910:15	1000:6,18	1001:1	856:13,13;	860:8;868:7,8;
\$16.19 (1)	<b>\$31</b> (1)		1022:17	870:4;871:4;901:1;
910:22	1003:13	1	A-C-M-O-O-D-Y (2)	912:23;985:7;
\$16.33 (1)	\$350,000 (1)		856:13;1022:17	1039:20;1042:15;
1003:15	961:10	/// (5)	acquire (3)	1044:20,21;1088:16;
\$18.31 (1)	\$37 (3)	905:25;978:24,25;	868:10,11;980:2	1095:9,17,24
	897:5,6;898:7	996:25;1005:25	acquired (2)	address (9)
1086:6			- ·1 ·· · · · · · · · · · · · · · · · ·	
1086:6 <b>\$18.37 (2)</b>	<b>\$38 (3)</b> 915:15,16;		935:22;943:20	860:19;958:25; 994:18,25;995:4;

1068:20;1071:25;	958:12;996:12;	1081:4,4	1018:12,12;	960:4
1073:6;1096:1	1014:12	agreement (1)	1019:12	amount (11)
addressed (1)	afford (1)	1094:24	almost (7)	862:9;864:25;
1067:17	963:12	Agreements (2)	868:9;871:3;	868:14;874:2;
adequate (5)	afternoon (11)	859:12;974:8	873:9;874:22;	885:18,22;898:3;
884:4;885:20;	935:3,5;958:4;	Agricultural (5)	999:21;1039:15;	917:4;919:5;1003:3;
961:24;975:24;	968:4,5,6;1006:3,5;	853:22;860:20;	1095:4	1017:22
976:3	1022:17;1026:20,21	862:14;1050:7;	alone (2)	amounts (1)
adjectives (1)	Ag (3)	1071:24	961:8,14	961:13
1037:4	895:4;902:16;	Agriculture (4)	along (4)	AMPI (1)
adjust (2) 896:18;898:15	1020:17	852:23;924:13;	858:12;865:23;	943:7
,	again (60)	1020:17;1050:7	870:23;950:20	AMS (4)
adjusted (5)	859:21;860:21;	<b>Ah (2)</b> 994:19;1025:24	alpha (1) 923:15	853:8,20,24; 1076:18
882:15,18,19; 883:4;895:21	862:21;863:10; 866:18;867:22;	ahead (5)	alternate (1)	analysis (9)
adjustment (4)	868:9,10;869:17,21;	858:7;913:22;	860:12	873:18;964:20;
888:24;889:8;	877:17;883:17;	942:6;1009:8;	alternative (1)	998:8;1011:19;
925:13,14		1053:21	874:18	1041:3,23;1067:12;
	884:16;887:9; 889:11,12;897:13;			1041:3,23,1067:12,
adjustments (7) 882:21;887:25;		<b>airplane (1)</b> 1016:7	although (4) 880:10;963:2;	/
	899:7,8,11;900:4;			Analyst (1) 855:18
888:4,6;898:14,16;	903:10,15;904:3;	Albans (1)	1009:8;1077:24 always (7)	855:18 analyzed (2)
1070:19	906:11;907:15;	1051:16	870:17;898:2;	1081:19,21
administered (1)	915:24;916:16;	<b>Alexandria (1)</b> 1068:3		
999:3	926:4;932:17;		917:5;999:21;	and/or (2)
Administrative (2)	933:22;939:25; 940:22;947:9;949:9;	align (2) 890:3;899:14	1009:8;1019:5; 1059:20	944:24;1096:16
852:9;1086:16		*		Andy (2)
Administrator (5)	951:17;952:6;954:1;	<b>aligned (5)</b> 903:22;912:18;	<b>A-M (1)</b> 936:21	856:13;1022:17
853:11,19;979:11; 1051:9;1086:17	968:25;975:11; 977:15;989:8;	919:20;929:18,20	amend (2)	anecdotal (1) 916:16
admission (9)	1007:1;1026:13;	alignment (8)	872:13;1066:5	anew (1)
930:13;931:1,3,	1030:14;1036:2;	887:13;900:18;	amending (1)	853:3
18;994:14;1026:1;	1030:14,1030:2,	901:19;903:19,25;	870:8	Angeles (11)
1054:9,13,18	1053:1,7;1055:10,	1058:3,13,14	amendments (4)	875:17;894:4;
admit (4)	13;1056:14;1059:8;	alignments (1)	868:6;870:3;	899:20,23;900:9;
930:15,22,23;	1068:16;1071:15;	904:3	872:10;1077:3	901:14,15;903:9;
1054:8	1085:18;1087:2;	alive (1)	America (48)	946:7,19;951:22
admitted (14)	1083.18,1087.2,	963:17	854:11,14;878:6,8,	Angeles/San (1)
931:5,6,20,21;	against (14)	all-in (2)	13;879:20;935:9,10;	903:2
994:10;995:13,14;	871:2,2,2;890:3;	882:13;887:7	936:23;937:8,19,23,	animal (1)
1026:3,4,9,10;	1013:18;1031:25;	Allison (1)	24;938:3;939:7,17,	934:2
1054:19,20;1095:10	1013.16,1031.23, 1037:15,22,23;	959:12	20,22;940:2;941:13;	animals (2)
adopt (4)	1037:13,22,23, 1039:4,7;1077:3,3;	all-or-nothing (1)	942:12,18;943:4,15,	961:15;997:21
965:14;1003:23;	1039.4,7,1077.3,3,	865:10	20;944:24;945:4,7;	announce (4)
1066:5;1069:2	agency (5)	allow (9)	946:4;947:25;948:3,	907:9,11;1085:12,
adopted (8)	898:20;1082:23;	861:18;873:14,25;	20;949:20;998:1;	17
894:11;964:22,24;	1090:5,6;1092:21	874:9,22;1002:12;	1004:22;1026:25;	announced (29)
965:4;973:25;	aggregate (1)	1017:11;1065:8,14	1047:6;1048:16;	889:2,3,4,22,24;
978:11;1069:11;	993:15	Allowance (2)	1047:5;1052:2;	890:1,16;892:2,13,
1070:21	ago (5)	925:18,23	1060:21;1062:23;	14;893:3;897:4;
adopting (1)	955:3;968:10;	allowances (6)	1063:5,19,23;	900:19;906:10,16,
1071:5	975:6;1021:3;	1067:17;1068:4,	1063:3,19,23,	25;907:4,7,12;908:5
adoption (1)	1023:18	13,17,21;1069:4	1083:18	8,14,18;963:9;
1009:17	agree (20)	allowed (5)	A-M-E-R-I-C-A (1)	969:19;1000:10;
Adrian (1)	952:25;955:18;	868:7,8;869:14;	937:2	1002:8;1086:24;
1064:2	957:3;977:10;	963:1;1059:13	American (3)	1002.8,1000.24,
advance (1)	1019:23;1031:17;	Allowing (5)	878:21;1049:14,	Announcement (3)
889:2	1019.23,1031.17, 1032:4;1041:7;	874:8,11;962:20;	15	1083:7;1089:24;
advantage (3)	1047:24;1065:18;	1002:17;1017:24	America's (3)	1092:21
988:10;993:12;	1047.24,1003.18,	allows (2)	879:4;880:6,22	announcements (2)
1017:8	1077:9;1080:4,21,	951:9,12	Among (4)	860:21;1083:20
			944:14;1039:22;	annual (16)
	24:1()94·16 18·	aimona (1)		
advantages (3) 964:7;987:11,12	24;1094:16,18; 1097:4	<b>almond (1)</b> 1019:15	1053:10;1092:18	921:5,6,21;923:23,

987:2;999:25;
1000:8;1028:15,16;
1029:3;1084:15; 1087:22
annually (3)
1028:9;1029:3,4
answered (4) 989:10;1007:20;
1037:9;1078:14
anticipate (3)
856:25;857:11; 904:6
anticipation (1)
1096:16
<b>Antonio (1)</b> 917:15
apologize (8)
1007:8;1043:2,5, 18;1044:11;
1045:11;1060:12;
1081:12
apparently (1) 1073:12
appear (4)
933:15;938:10; 1023:15;1032:12
1023:15;1032:12 appearances (1)
852:21
<b>appearing (1)</b> 967:23
appears (4)
996:6;1046:25;
1047:4;1049:18 apples (3)
982:13,14;986:13
applicable (5)
891:3;894:12; 895:10,11;906:16
applied (2)
1004:5;1087:12 applies (1)
906:19
apply (5)
876:8,10;894:9; 1009:23;1084:11
appreciate (9)
876:5,20;967:23;
969:15;1019:19; 1022:5,11;1079:5,10
approach (1)
865:11
approaching (1) 878:12
appropriate (4)
871:16;890:18; 892:19;901:23
appropriateness (1)
903:19 <b>approved (1)</b>
937:22
approximate (2)
990:22;1012:12 approximately (8)

```
861:25;915:23;
  922:22;986:23;
  997:22;1012:6;
  1027:15;1093:10
April (4)
  908:8;1048:5,9;
  1049:20
Arabic (4)
  920:1,6;945:15;
  1007:15
Area (44)
  853:23;856:19;
  860:1;879:14,15,16;
  880:18;885:24;
  889:23;891:4,8;
  893:16;894:24,25;
  897:12;899:12,12,
  18;903:14;917:3;
  944:6,21;946:7;
  950:18,24;967:5;
  983:24;986:2,3;
  988:8:989:22.23:
  1016:18;1017:19,21;
  1027:8,9;1089:7,10,
  21;1090:12,20,22;
  1091:15
areas (24)
  864:7;879:12;
  880:18,21;882:24;
  883:15;884:10;
  885:10,12;886:4,10;
  889:25:891:19:
  892:19:899:15;
  933:21;944:5;962:1;
  963:15:1016:10,22;
  1017:24;1032:18;
  1089:6
arena (1)
  938:13
argument (1)
  969:21
arithmetic (1)
  986:21
Arizona (4)
  879:22;1027:10;
  1028:1;1029:16
around (8)
  879:11;894:3;
  934:10;961:16;
  1016:14;1020:8;
  1050:6;1056:15
arrangement (2)
  945:22;1061:15
arrangements (1)
  1080:14
array (2)
  902:18;907:21
article (2)
  964:1,2
Ashlev (1)
  854:25
A-S-H-L-E-Y (1)
```

```
attending (1)
  929:11:940:15.25:
  941:10:956:3
  865:25;869:23
  866:1;872:14;
  1036:24;1070:24;
  1071:2;1080:15
  867:20;962:23
  852:10;864:24;
  867:25:890:24:
  893:18;1012:23;
assignments (1)
  877:9;1003:19
  854:7;935:25;
  936:1;937:4,11;
Association (6)
  855:24;856:3;
  863:15,17;872:24;
associations (1)
  933:14;961:4;
  961:22,23;975:23
  891:11;1029:6
```

aside (5)

aspect (2)

aspects (4)

1010:12,14

assembled (1)

953:12

asserted (1)

1034:2

assertion (4)

assessment (2)

asset (2)

assigned (7)

1013:14

assistance (1)

1079:18

Assistant (2)

assisted (1)

871:12

940:7

1090:11

1096:13

assuming (3)

assumption (1)

assume (1)

853:1

978:7

1087:4

assuredly (1)

attached (2)

attempted (1)

attempting (1)

1023:19

904:17

870:4

attempts (1)

assure (3)

960:2

associated (6)

853:11.18

868:1

assist (2)

1086:12,12

```
attention (1)
  1033:4
at-test (1)
  882:13
attire (1)
  934:4
Attorney (3)
  854:4,9;1006:4
attract (1)
  1039:24
attributed (2)
  927:24;1002:8
atypical (1)
  1032:3
auction (3)
  964:14;981:1,23
auctions (2)
  981:25;982:24
audience (1)
  861:15
audio (2)
  853:2;877:12
audited (1)
  953:13
August (25)
  860:16:886:13;
  888:14;889:9;896:3,
  4,5;908:16;915:1,5;
  926:23;927:2;
  928:17:932:10.21:
  961:3,9:966:10;
  1050:2.8:1051:4.9.
  24,25;1052:14
availability (1)
  1001:19
available (21)
  861:24;862:3;
  881:13;888:12,14;
  924:24;925:3;926:1,
  5;928:4,7;930:12;
  969:4;983:6;
  1002:11:1003:1;
  1045:5;1066:7,10;
  1067:12;1076:11
average (44)
  887:2;896:2,14,14,
  16,16,23;897:1;
  903:3;904:17;
  905:17:907:4,14;
  909:2:913:6.7:
  915:2;921:6,14,15,
  22;923:23,25;
  924:17,19,21;
  928:14;932:9,13,22;
  948:19;949:3,14;
  999:25;1000:8,13;
  1001:4;1004:5;
  1028:10,13,15,16;
  1029:3:1031:17
```

averaged (4)

914:24;961:4;

```
1000:15,24
averages (4)
  896:7;909:12,14;
  1029:15
Avila (10)
  1014:4,18,19,23;
  1015:5;1021:25;
  1022:4,14:1024:21,
  23
A-V-I-L-A (1)
  1014:19
avoid (2)
  953:18:954:15
aware (23)
  884:24;953:20;
  954:13,17;968:16;
  969:17;970:1;
  971:15;975:23;
  989:16;990:14;
  1008:11,15;1043:20;
  1054:24;1056:5;
  1068:15;1072:23,25;
  1073:3,4;1082:1;
  1093:16
away (5)
  885:19;964:1;
  980:4;989:15;
  1006:18
```

## B

```
back (43)
  852:6;858:15;
  862:5,8;866:15;
  877:15;881:21;
  888:21:893:11;
  895:8;914:15;
  915:21;931:25;
  932:3;942:21;
  944:23:945:14:
  950:15:951:6;
  957:13.16:975:5.11:
  983:10,13;991:14;
  1005:23;1010:4;
  1019:2;1023:8;
  1025:10;1031:15;
  1033:14,14;1040:12;
  1043:20;1057:14;
  1060:2,5,9;1063:9;
  1093:1;1096:18
background (1)
  878:2
backing (1)
  910:14
backtrack (2)
  936:12;1026:22
bad (4)
  972:19;976:13;
  1010:21;1017:25
balanced (1)
  1017:18
balancing (2)
  880:16;1052:9
```

855:1

bands (1)	859:8;862:12,19;	besides (1)	855:14,15,15;	brackets (2)
1083:5	863:13;931:23	933:18	1092:1	859:11,12
bank (1)	beginning (3)	best (11)	<b>B-L-A-U-F-U-S-S</b> (1)	brains (1)
1021:11	859:22;877:5;	857:19;883:7;	855:15	920:17
bank's (1)	922:1	939:8;976:20;	blend (6)	brand (1)
1020:10	behalf (10)	980:17;982:4,15;	873:23;874:1,3,7;	864:8
bare (1)	937:11,15,19,24;	1002:1;1023:20;	984:9,12	branded (1)
1063:15	938:9,11,20,23;	1092:9;1096:10	Bless (1)	863:20
base (30)	939:4,11	better (8)	1012:15	break (13)
864:24;865:15;	behaving (1)	912:12,12,13;	block (3)	863:10;881:16,19,
872:16;884:5;890:7;	876:4	978:4;982:9,10;	1077:25;1078:7,9	20;931:25;932:2;
899:9;903:14;	behind (1)	1009:9;1019:25	blowing (2)	933:21;934:21;
919:14;960:21;	959:1	beverages (1)	949:24;950:4	957:15;1005:20,22;
965:1;974:4,5,23,24;	below (22)	1030:15	blue (2)	1059:16;1060:4
989:25;991:23,25;	884:18;886:17;	<b>beyond (2)</b> 865:1;960:21	894:22,23	breathing (1) 1020:10
992:10,11,17,17; 1002:1;1012:18,20,	896:18;909:13,16; 915:16;919:3;	bias (1)	<b>board (13)</b> 966:21,23;967:1,3,	Brian (3)
22;1013:12,14;	921:12,16,24;	919:2	8,11,12;968:15;	854:3;994:15,15
1085:24;1086:5,9	925:20;932:14,24;	big (12)	974:18,19;975:5;	B-R-I-A-N (1)
based (19)	1000:8;1003:9,17;	930:4;1017:20;	1008:8;1015:11	854:4
868:2,4;870:21;	1016:8;1061:21,25;	1018:2,22;1021:20,	Bob (3)	brief (1)
897:20;903:24;	1062:14;1086:21;	20;1023:23;1057:1,	975:19;978:18;	991:14
908:9;912:5,5;	1090:24	3,3;1066:4;1092:23	990:21	briefly (1)
929:15;955:16;	Ben (3)	bigger (4)	booked (1)	1062:21
975:24;981:23;	1051:15;1061:4,4	987:19;1045:20,	867:20	briefs (1)
982:24;984:16,19;	beneficial (2)	21;1046:8	border (2)	859:18
1010:22;1067:11;	977:12;1019:4	biggest (1)	894:1,3	bring (1)
1080:9;1093:3	benefit (3)	871:5	both (23)	965:15
baseline (1)	962:14;1018:5;	Bill (11)	856:22;865:19,19,	bringing (1)
871:2	1046:8	869:3,13;870:13;	21;872:20;874:10;	976:3
basic (1)	benefits (2)	938:8,12;991:12;	889:11;919:12,25;	broad (3)
900:19	964:16;983:18	1019:1;1022:3,3;	922:11;947:24;	884:17;887:6,9
basically (7)	Benjamin (1)	1023:18;1095:23	961:22;988:18;	broadcasting (1)
878:2;992:22;	960:1	billion (1)	998:4;1000:20;	861:19
1015:10;1018:8,12;	Beshore (94)	962:23	1038:25,25;1039:25;	Brodhead (1)
1023:20;1027:5	854:8,8;877:20,21,	billions (1)	1040:18;1068:22;	970:9
basis (28)	23;881:7,12,23,24,	959:23	1070:8;1093:7,8	B-R-O-D-H-E-A-D (1)
883:4;886:1;	25;889:14,15,16;	<b>bills (1)</b> 1020:9	bother (1) 992:22	970:11
891:16;956:9,10; 966:5;998:13;999:7,	901:5,8,10;905:24; 906:1;921:1;922:14,	birthday (1)	bottling (3)	<b>brother (1)</b> 959:14
17,24;1000:1,4,9,12,	23;923:8,9;930:10,	905:14	944:21;946:7,19	brother-in-law (1)
13;1001:16,21;	16,20;933:9,11,13;	bit (15)	bottom (10)	1021:2
1002:7,23;1003:6,	935:10;937:18;	862:22;863:21;	886:22;895:2;	brothers (1)
22;1010:4,16;	957:20,21;958:3,21;	881:6;908:2;919:13;	910:23;932:21;	997:20
1024:1;1035:14;	965:18;967:19,21;	922:2;1006:21;	1067:8;1075:20;	brought (1)
1083:21;1084:16;	968:20;969:1,1,15,	1019:10;1020:2;	1089:5;1091:7,13;	1033:4
1087:3	23;975:13;989:5;	1021:13;1024:12;	1094:21	brunt (1)
bearing (1)	993:7;994:1,9,12;	1026:22;1050:25;	bound (1)	962:7
905:4	995:10,16,17,24;	1074:7;1093:11	1083:4	bug (1)
became (1)	996:7,23,24;997:2;	bite (1)	boundaries (2)	934:11
926:25	1005:1,11;1009:2,7;	1021:20	893:20,21	build (1)
Becker (2)	1014:1,22;1024:25;	black (3)	box (10)	1015:8
853:25,25	1025:3,3,7,20;	893:19,25;944:4	899:18,25;902:10;	built (1)
<b>B-E-C-K-E-R</b> (1)	1026:6,11;1031:22;	Blakeslee (3)	903:13;909:16;	1031:4
854:1	1032:8,21;1042:1,	937:16;938:8,16	925:20;932:11,13,	business (18)
become (4)	17;1045:22;1054:13,	<b>B-L-A-K-E-S-L-E-E</b> (1)	21;1088:14	861:7;864:13,19;
880:3;934:23;	16;1055:4,12;	938:17	boxes (6)	866:22;867:7,10;
953:13;1094:8	1078:22,25,25;	blame (1)	899:17,17,22;	868:9;870:22;934:4;
began (4)	1092:10,12,12;	933:24	903:8;932:19,20	949:1;959:16;
852:15;977:2;	1093:2,7,9;1096:6,9,	blank (3)	bracket (2)	972:14;994:25;
1002:25;1055:17	9,24;1097:14	926:23;1047:4;	925:11;926:17	995:3;1015:10;
begin (7)	B-E-S-H-O-R-E (1)	1048:6	bracketed (1)	1020:23;1022:7;
852:22;853:3;	854:9	<b>BLAUFUSS (4)</b>	901:12	1049:6

8;

				September 20, 20
businesses (1)	852:2,8;854:10,20,	1004:7,9,10,12,22,	950:12,16;951:6;	909:17;912:7;
916:11	23;855:3,6,9,23;	23;1006:4,10;	955:22;957:4;	926:16;953:16;
busy (1)	856:2,20;860:1,2,9;	1007:16;1011:1,12;	963:11;964:23;	959:12;980:13;
1095:18	861:1;863:14,16;	1012:16;1013:10;	969:7;974:11,13,18;	993:21,24;1026:7;
butter (21)	864:2,4,17,22;866:4,	1014:24;1015:13;	976:24;977:10;	1071:23;1081:15,18
919:7,8,11;	25;868:22;869:3,4,	1016:5,13,18;	987:12;990:22,25;	1082:7
945:13;962:8;	15,18,20,23;870:5,	1017:11,25;1018:10;	991:19,19;992:20;	cases (2) 888:20;919:25
1006:9,21,25; 1007:3,6,17,24,25;	10,15;872:23; 873:10,11,16;	1021:7;1023:23; 1027:9;1028:4;	1005:15;1016:12; 1017:6,6;1018:2,12;	888:20;919:25 cash (1)
1007.5,0,17,24,25, 1008:6,7;1018:1;	874:21;875:10,14,	1027.9,1028.4, 1029:17,19;1031:18,	1017.0,0,1018.2,12, 1019:9,14,15,16,25;	1003:9
1008.0,7,1018.1,	15;879:18;880:19,	25;1032:18,19;	1019.9,14,13,10,23, 1022:7;1032:10,11,	Cass (2)
1048:19,25;1071:4	22;882:8;883:19,20,	1033:10,24;1034:10;	16;1033:20;	1047:7;1064:5
butterfat (4)	21,22,24;884:18;	1035:10,21,1031:10,	1035:20;1039:12;	catching (1)
882:16;1088:24;	885:1,6,17,25;886:2,	1037:6,13;1055:1;	1040:10,24;1042:19;	934:8
1089:3;1091:3	5,14,24;889:13,23,	1056:9,12,17,20,24,	1043:25;1045:5,22;	categories (2)
buy (3)	23;890:14,15;891:4,	25;1057:7,11;	1052:4;1056:2,15;	929:16;1097:17
963:2;1017:6;	7,19,23;892:3,4,5,10,	1058:1,6,11,15;	1059:22;1060:13;	category (1)
1085:1	12,12,14,17,24;	1059:6;1065:22;	1061:8;1063:16,20,	946:14
buyer (6)	893:3,14,16,20;	1071:24;1072:1,7;	24;1065:11,13;	cattle (8)
898:5,17;904:6;	894:1,3,7,9,22,23,24;	1076:1,21;1080:5,	1067:20;1072:21;	964:13,14,15;
928:22;954:5;978:6	895:3;896:25;897:6,	18;1081:15,20;	1078:4,19;1087:15;	980:25;981:21;
buyers (22)	10;899:19;900:8,12,	1082:4,9,20	1088:11;1092:3,8,9;	982:2;983:1,11
898:2;899:7;	16;901:13;906:4,6,	California-based (1)	1094:9,25;1095:7,	caught (1)
905:9;911:23;	25;907:2,10,15;	988:16	10;1096:1,18;	934:11
916:21;930:2,3,3;	908:4;909:5,7,10;	California-manufactured (1)	1097:14,18	cause (7)
980:1,4,8,11;981:25;	910:1,8,22;911:6,12,	918:16	Canada (1)	898:4;908:21;
982:3;983:17,20;	22;913:25;914:1,10,	California's (12) 864:14;886:9;	879:15	919:5;929:21;
1006:14;1024:2,13; 1084:23,25;1085:1	13,18;915:9,9,15,21, 22;916:3,13,22;	888:24;889:8;961:1;	capacity (37) 878:3,6;885:21;	1057:1,3;1060:11 caused (4)
1004.23,23,1003.1	917:22;918:3,10;	962:2,11;964:4,5;	954:19,20,25;955:6,	1032:19;1056:10,
C	919:17;921:7,11,19,	965:3;1002:16,23	9,11,13,15,19,24;	18;1064:5
•	23,23;922:6,6,18;	call (7)	956:1,5,7;965:2;	causes (1)
Cabool (1)	923:2;924:13;	934:13;983:4;	971:15,16;974:22;	912:11
1064:8	926:10;927:17;	985:5;987:11;	975:3,9;986:10;	Cayuga (1)
cal (2)	928:5,10,12;929:5;	1014:4;1015:17;	992:25;1013:3,6,13;	1051:19
966:10;1007:18	939:20,22;940:2,13,	1062:5	1031:16,19;1074:21,	<b>CDFA (7)</b>
calculate (5)	13,14;941:11,18;	called (3)	21,24;1075:1;	1018:19;1022:20,
904:17;905:17;	942:12,19,24;943:3,	944:25;1053:4;	1080:10,11,13;	22;1030:12,18;
926:3;1021:11;	13,15,18;944:23;	1090:5	1081:16	1071:24;1072:8
1024:15	946:5,15;947:5,8;	calls (1)	capital (6)	CDI (2)
calculated (6)	948:3,18,20;949:4;	1003:12	859:11,11;	960:12;1015:17
896:11,12;918:25;	952:12,17;954:8,14,	Calusa (1)	1090:17,17,18,18	ceiling (3)
986:19;1000:1;	16,25;955:1,7,15,16;	944:25	capture (1)	993:4;1003:8,9
1084:12	959:11,20,22; 960:13,20,23,24;	came (9)	887:25	Center (1)
calculation (14) 882:17;886:19;	961:18;962:1,8,18,	933:17;942:15;	card (1) 861:8	1064:14 Central (5)
896:3;897:7;902:6;	20,23;963:11,13,19,	983:11,12,14; 988:10;1040:16,17;	care (1)	879:14;971:10,12;
907:6;925:7;926:6;	23;964:10,14,17,21;	1094:22	877:7	1082:21;1083:6
927:18,19;928:2,6;	965:6,10,14;968:18;	camilkhearing (1)	Carlson (4)	cents (6)
955:17;1085:23	972:6,16,18,19,21;	861:21	939:9,10;942:1,2	892:23;893:5;
calculations (11)	973:2,2,13,25;974:5,	Campaign (1)	C-A-R-L-S-O-N (1)	924:19;925:21;
865:16;874:10;	6;976:5,8;978:12;	1015:14	942:3	1000:23;1001:6
883:23;896:19;	981:1;982:16,19,23;	can (101)	CARMAN (5)	certain (11)
897:9;905:5;906:3;	983:7,8,11,15;	857:25;858:12,15,	853:10,10;1043:6,	860:4;882:8;
907:6;908:4;925:8;	985:24;986:5,7,9,12,	18;861:9,18,20;	10,12	890:24;937:17;
1091:5	19;987:21,24;988:4,	862:8;867:15;895:5;	C-A-R-M-A-N (1)	942:13;943:7,8;
calendar (5)	21,24;990:1;993:10,	897:14;905:20;	853:11	949:1;1026:23;
889:25;921:19;	12,13;998:1,2,4,6,9,	907:25;908:10,12,	carried (1)	1073:2;1089:13
924:20;966:11,13	10,11,18;999:10,11,	20;909:12,17,22;	927:12	certainly (11)
Cali (3)	14,16,18,21;1000:2,	911:10,25;912:1;	case (20)	880:16;905:12;
890:13;1033:13;	12;1001:20,22;	923:10;935:17;	859:11;879:23;	933:12;948:9,11;
1080:17	1002:3,4,6,9,12,14;	943:7;944:3,8;	898:7,7;899:3;	956:24;968:9;
CALIFORNIA (335)	1003:16,22,24,25;	947:16;948:5;949:9;	901:24;904:6;	1005:17;1061:10;
			į.	

1079:3;1094:18
<b>chair (1)</b> 1014:7
chairman (2)
856:19;1015:13 <b>challenges (3)</b>
872:12;879:2;
998:3 <b>chance (9)</b>
863:2;948:7,8;
976:7,8;1009:2; 1026:24;1050:23;
1020.24,1030.23,
<b>change (7)</b> 977:20;1042:4;
1069:20;1070:15;
1071:18;1084:8; 1088:19
changed (3)
1070:24;1072:15; 1084:15
changes (9)
864:9;922:5; 1069:3;1070:18,20;
1069:3;1070:18,20; 1071:19;1072:14;
1089:17,21
characterization (4) 1010:20;1032:8;
1077:1,5
characterize (1) 1009:23
charge (2)
977:13;1086:5 <b>charged (1)</b>
986:7
<b>charges (3)</b> 980:11,12;
1094:11
Charles (1) 969:13
chart (6)
921:2,5,9,18; 1010:4;1041:11
Charts (2)
921:3;922:11 <b>chatting (1)</b>
982:24
check (1) 1045:2
cheddar (2)
1049:15,16 Cheese (55)
855:19,21;916:4,5,
7,8,12,18,25;917:4, 10,16;918:2,5,11,16,
17;940:5,8;944:25;
970:23,24;971:20, 25;978:6,11;979:3,5,
15,21;998:22,24;
999:13,14;1001:25; 1004:11;1006:9;
1007:4,21;1008:24;
1016:25;1018:2;

```
1024:14;1037:22,23;
  1038:8.16:1039:1.4:
  1049:7,11,13,15;
  1071:5:1074:13
cheeses (10)
  917:23;945:19;
  1032:24;1033:6,10,
  13,15,18,23;1049:14
Cheese's (2)
  971:8,9
cheesy (1)
  984:10
Chicago (3)
  952:13;998:15;
  1085:25
chief (1)
  885:17
children (1)
  1020:15
Chip (6)
  854:21;933:6;
  968:4:1006:3:
  1026:19;1097:10
C-H-I-P (1)
  854:22
Chocolate (4)
  1053:8,10,12,16
choice (1)
  862:25
choose (5)
  905:21:1039:6;
  1040:24:1041:5:
  1057:21
chooses (1)
  1039:3
chose (8)
  885:9;895:20;
  899:15;927:2;
  1011:7;1041:6;
  1049:21;1077:2
chosen (2)
  904:16,20
Chuck (5)
  968:17;969:12,12;
  1008:12;1054:25
C-H-U-C-K (1)
  969:13
circuit (1)
  949:16
circumstance (1)
  1038:15
circumstances (1)
  953:23
citation (1)
  1062:3
cities (1)
  894:25
city (5)
  1030:9,13;1047:7;
  1064:5;1079:15
clarification (1)
```

clarify (1)

```
876:19
clarifying (2)
  876:6:993:8
clarity (1)
  1060:11
Class (252)
  880:13;884:25,25;
  885:5,9,9;889:1,22;
  890:5,6,7,7,9,10,16,
  17,23;891:8,24;
  892:11,14;893:17;
  894:19;895:23;
  896:8;897:22,23;
  898:5,23:899:3;
  900:1;904:9,11,21;
  905:4,5;906:4,5,5,7,
  7,8,12,16,18,24;
  907:2,7,14,17;
  908:14,24;910:15;
  911:11,12,12;912:4;
  913:24;914:1,2,2,4,
  8,9,10,22,25;915:7,
  10,13,14,16,21,23;
  916:3;917:18;918:7,
  22,22,22,24;919:3,4,
  7,14,17,17;920:5,5,9,
  12;921:7,8,10,11,12,
  21;925:3;926:3,7;
  928:5,10,22;929:4,5,
  13,14,14,17;930:2,2,
  2,3,3,5;945:12;
  946:15:947:3:
  951:14,22,23;953:1,
  17;961:2;963:3,7,9;
  976:5,11,14,18;
  984:1,9,12,16;998:6,
  7,8,14,20,21,23,25;
  999:1,4,5,14,15,19,
  22,22;1000:1,12;
  1001:21,24;1002:8,
  23,24,25;1003:12,
  14,16;1004:6;
  1006:20,20;1007:5,
  5,15,15,15,16,18,21;
  1008:5,6,7;1017:16,
  20,22;1030:22;
  1031:1;1032:22;
  1034:4,4,4,8,8,8,8,8
  12;1038:10,11,20;
  1039:18;1040:21,22,
  23;1041:4,5,21;
  1053:12,15,16;
  1054:1;1058:1,5;
  1061:21,25;1062:14;
  1069:7,10,17,23,24;
  1070:3,5,8,14,15,19,
  20,21;1072:14;
  1074:17;1075:25;
  1076:1,22;1086:21,
  24,25;1087:5,23,23,
  25;1088:1,7,8,8,11,
  16,19,21,24;1089:2,
  8;1090:21;1091:15,
```

```
17,18,21;1093:10,11
classes (4)
  895:24;953:13;
  1018:23:1020:18
classification (2)
  860:7;906:7
clear (10)
  894:21;942:10;
  993:18,19;1000:19;
  1008:3;1056:1;
  1058:14;1061:7;
  1097:9
cleared (1)
  953:14
clearing (8)
  952:18;953:2,4,6,
  8,18,24;954:10
clearly (5)
  889:8;903:22;
  1025:17;1047:21;
  1094:12
clerk (2)
  859:13,17
client (1)
  863:15
Clifford (1)
  853:10
CLIFTON (245)
  852:6,9;854:6;
  856:6,15,21,25;
  857:3,11,14,16;
  858:2.22.24:859:2.4:
  861:3;862:7,13,23;
  863:4,8;871:17,20,
  22;872:1,5,9,18;
  873:1;874:25;875:5,
  9,14,16,19;876:3,22;
  877:1,19;881:7,15,
  21;887:16,22,24;
  888:8,16,22;889:14;
  901:4.7.9:904:14:
  905:11,16,20,23;
  919:23;920:4,8,11,
  14,20,24;922:9,17;
  923:1,5,7;930:15,17,
  19,21;931:8,14,16,
  23;932:3,16;933:1,
  23;934:6,9,16,20;
  936:16,19;941:16,
  21,23,25;942:5;
  944:8;946:21;
  949:21;950:7,11;
  956:4,13,18,22;
  957:3,8,12,16;958:5,
  9,16;967:21;968:24;
                        Code (1)
  969:9;971:4,6;
  978:17,20,22;981:2,
                        coffee (1)
  7,11,15;989:19,24;
  990:3;991:8;992:5;
  993:23;994:5,11,13,
                        cold (1)
  19,21,24;995:3,8,11,
  16,22;996:1,5,16,20,
  22;1000:19;1001:8,
```

```
September 28, 2015
  10,12;1005:13,17,
  19.23:1007:9.13.19:
  1008:1,20:1009:7;
  1013:22;1014:5,9,
  16,20;1021:23;
  1022:13;1023:14;
  1024:17,25;1025:6,
  8,13,16,24;1026:7,
  13;1028:18,22,24;
  1035:19:1036:1;
  1037:8;1042:9,12,
  15,18;1043:7,11,13,
  23;1044:12,24;
  1045:1,4,12;1046:1,
  11,14;1050:11,19,
  22,25;1054:10,15,
  17;1055:9,15,21,25;
  1056:14;1059:19,23;
  1060:5;1063:7;
  1065:4,15;1066:13,
  16;1067:20,24;
  1069:25;1073:7,14,
  19;1077:22;1078:1,
  24;1079:5;1080:25;
  1081:6,9,11;1083:9,
  12;1090:13,17;
  1092:11;1093:1,8;
  1094:24;1095:6,22;
  1096:3,8,21;1097:5,
clips (2)
  1083:2,4
close (5)
  859:12;893:21,23;
  1028:16:1039:15
closed (2)
  945:20:1048:3
CLOVIS (3)
  852:2,8;1049:9
  1044:3
  1088:24
```

906:19,19,21,21;

895:4

1030:15

933:17

1016:10,16;1017:23

colleagues (2)
965:11;1075:15
collect (3)
883:25;1085:16, 21
collected (5)
884:3;953:12;
1085:19,22;1086:16
collection (1)
953:9 collectively (1)
997:21
Colorado (3)
879:16;1063:6,16
<b>colors (1)</b> 893:19
column (100)
886:16;890:4,4,16,
19,20;891:21,23,25;
892:6,13,20,21,21;
895:9;896:1,7,23;
897:7;900:4,5,7,13, 16,17;901:17,22,23,
16,17;901:17,22,23,
24;902:1,1,2,2,11, 16;903:1,10;906:11
11,24;907:1,1,3,4,7,
11,13,20;909:3,6,9,
11;910:25;914:3,4,6
7,9,10,12,21;915:14
923:15,17,18,18,19,
19,21,22,23,24,25;
924:1,2,3,4,5,6,6,8,9
11,17,17,21,23,23;
925:2,4,10;927:4;
928:11,12;932:11,
13,18;1046:21; 1088:23;1091:8
Columns (10) 890:17,22;892:16;
897:9;906:24;
907:20;909:8;
910:24;926:22;
1044:20
com (1)
861:21
combination (1) 922:4
combined (1)
964:6
comfortable (3)
861:14;862:24;
1097:20
<b>coming (7)</b> 873:12,20,20;
873:12,20,20; 976:20;1031:25;
1033:10,13
<b>command</b> (1)
1076:5
commence (1)
1067:9
commentary (1)
1035:4 commented (2)

FORNIA
1031:23;1032:6 comments (5) 995:12;1015:1; 1024:11;1077:15,20 commercial (1) 954:4
commissioned (1) 969:18
committed (1) 1021:2 committee (2)
869:16;967:9 common (5)
898:20;950:23; 963:18;1082:23; 1090:6 companies (1)
867:3 Company (4)
855:16;1021:10, 10;1053:8
comparable (4) 886:4,10;892:2; 910:25
compare (4) 885:1;899:13; 988:24;1091:7
compared (12) 871:5;874:2; 892:4;913:25;949:3; 955:16;961:1;988:2; 1017:25;1038:18;
1073:25;1097:6 <b>compares (2)</b> 901:12;909:1
comparing (10) 902:10;903:9; 986:2,4,12;987:20; 1041:11;1082:13; 1092:18,21
comparison (57) 882:14;883:5,7; 885:24;886:7,13,15, 20,24;887:6,12; 889:6,21;890:2;
892:6;893:8;895:20, 25;897:12;898:7,8; 899:2,6,10;900:17; 901:16;902:13,17; 903:1,13,18;904:22;
906:3,10;907:20,20; 908:24;911:1; 912:23;913:19,23; 921:6,9;925:6; 926:20;927:2;
952:12,13;1034:12, 13,14,25;1036:12; 1041:16;1074:7; 1082:13;1094:1 comparisons (12)
873:17;885:11; 892:17;899:11,18; 902:23;907:18;

```
908:3;913:2;951:24;
  1041:8:1066:2
compete (5)
  916:8;963:23;
  1019:12;1032:1;
  1039:7
competes (2)
  1037:22;1039:3
competing (3)
  950:18:986:15;
  1037:15
competition (5)
  899:14;911:17;
  918:10,15;1016:21
competitive (16)
  902:25;903:5;
  911:21,21;916:11;
  918:4,20;919:12;
  986:17;1016:10;
  1032:13;1033:4;
  1039:13;1040:6,14;
  1087:19
competitiveness (2)
  912:4;917:18
competitor (4)
  899:20,23;900:2;
  1038:10
competitors (1)
  929:8
compilation (1)
  882:7
complained (2)
  1031:24;1032:6
complete (3)
  911:12;961:15;
  1044:23
completed (1)
  857:5
completely (2)
  1016:22;1021:14
complicated (2)
  1003:3;1024:17
component (7)
  882:18,19;984:20,
  23,24;985:7,9
components (8)
  880:9;884:5;
  949:14,15;952:22;
  984:21;999:1,4
compromise (1)
  870:7
compute (1)
  900:13
concern (5)
  898:4;919:6,11,
  13;929:21
concerned (2)
  905:9;928:25
concerning (1)
  1009:17
concisely (1)
```

```
895:13;1021:21;
  1094:21
conclusion (4)
  883:11;884:17;
  900:21;1094:14
condensed (10)
  911:15,15,18,19;
  945:13;1030:23;
  1033:3;1041:17;
  1047:13:1048:12
condition (8)
  898:24;904:1,3;
  929:9;933:24;
  1035:12;1037:17;
  1040:11
conditions (27)
  880:4,5,17,21;
  884:20;885:16;
  916:15,20,22;919:9;
  952:14,19;1017:14;
  1019:8;1034:9;
  1036:12;1038:2,4,7;
  1065:22,24;1066:1,
  7,9;1070:25;
  1071:25;1080:9
cones (1)
  956:20
conference (1)
  869:16
confidential (2)
  1009:5;1079:2
confronted (1)
  1024:18
confuse (1)
  861:12
confused (1)
  1092:14
confusing (1)
  1092:20
congested (1)
  933:18
Congress (1)
  962:19
Congressional (1)
  962:22
consecutive (1)
  957:25
consider (17)
  859:23;860:14;
  885:13;929:12;
  1035:11,13,16,21,
  22;1036:4,14,19;
  1039:10,23;1041:12;
  1069:15;1070:4
considerable (1)
  1002:24
consideration (5)
  1041:10,23;
  1059:10;1071:6,9
considered (1)
  860:17
consistent (4)
  868:25;921:16,25;
```

070.15
973:15
consistently (1)
919:2
consists (1)
997:19
Constants (1)
925:17
constituent (1)
967:4
constitute (4)
951:16;952:5,9;
1035:21
constitutes (4)
938:3;950:19,24;
1034:5
constructed (2)
1040:23;1068:21
constructing (1)
965:13
consult (1)
931:12
consultant (3)
1003:19,20;
1006:8
consultants (2)
1006:18,19
consumer (1)
962:7
consumers (3)
961:23,24;975:24
contact (1)
861:3
contain (2)
1075:24;1095:9
contained (1)
860:15
content (6)
933:12;950:7;
1009:4,4,13;1059:18
contents (2)
990:16;1009:1
context (6)
863:22;951:5;
983:20;1010:17;
1028:19,22
continue (6)
939:3;963:13;
976:9;1020:16;
9/0:9:1020:10:
1026:12;1079:12
1026:12;1079:12 <b>continued (1)</b>
1026:12;1079:12
1026:12;1079:12 <b>continued (1)</b> 1096:25
1026:12;1079:12 continued (1) 1096:25 contract (4)
1026:12;1079:12 continued (1) 1096:25 contract (4) 999:5;1006:15;
1026:12;1079:12 continued (1) 1096:25 contract (4) 999:5;1006:15; 1016:12;1030:15
1026:12;1079:12 continued (1) 1096:25 contract (4) 999:5;1006:15; 1016:12;1030:15 contracts (9)
1026:12;1079:12 continued (1) 1096:25 contract (4) 999:5;1006:15; 1016:12;1030:15 contracts (9) 998:15;999:1;
1026:12;1079:12 continued (1) 1096:25 contract (4) 999:5;1006:15; 1016:12;1030:15 contracts (9) 998:15;999:1; 1006:7,9,13,17,22;
1026:12;1079:12 continued (1) 1096:25 contract (4) 999:5;1006:15; 1016:12;1030:15 contracts (9) 998:15;999:1;
1026:12;1079:12 continued (1) 1096:25 contract (4) 999:5;1006:15; 1016:12;1030:15 contracts (9) 998:15;999:1; 1006:7,9,13,17,22;

conclude (3)

**Contribution (8)** 

1080:14

**contrast (2)** 963:19;999:10

				September 28, 2015
924:2,4,23,24;	19	1019:14;1071:8	Cropp (1)	863:18,18;865:20;
925:2,10;926:25;	corn (3)	county (15)	990:21	872:25;873:7,8,10,
927:3	987:14;988:7,11	890:12;891:12;	C-R-O-P-P (2)	25;874:13,25;875:7,
convened (2)	Cornell (5)	892:9;893:18,22;	978:19,20	12;876:9;878:6,8,13,
1068:16,16	958:4,18;959:7,9;	900:6,7;906:17;	Cropp's (2)	21;879:4,19;880:5,
convenient (1)	1019:23	1030:5,9,13;	975:19;978:18	21;882:10,12;
857:18	C-O-R-N-E-L-L (1)	1044:20;1045:17;	crops (1)	883:17;924:9,11,21;
conversation (2)	958:19	1046:7;1048:17	963:21	927:5,6;928:24,25;
952:23;977:7	corner (1)	couple (9)	cross (1)	933:9;934:24;935:8,
convert (2)	1091:13	885:15;904:23;	930:12 cross-exam (1)	10;937:7,19,23,24;
959:24;1024:16	Corona (3) 940:8;941:2;	933:7;934:1;982:2, 4;987:4;1015:19;	933:19	938:2;939:7,16,19, 22;940:2;941:13;
converted (2) 867:8,23	940:8;941:2;	1069:6	cross-examination (14)	942:11,18;943:2,2,3,
co-op (3)	corporate (2)	course (7)	931:24;932:6;	14,20;944:24;945:4,
936:8;942:19;	878:16,18	1029:8;1034:14;	933:8,14;935:1;	7;946:4;947:16,17,
991:25	corrals (1)	1029.8,1034.14,	968:2;979:1;991:10;	19,24,25;948:2,15,
cooperative (15)	960:5	1060:13;1077:24;	1006:1;1008:22;	20;949:20;959:10,
944:4,12;970:19;	correction (1)	1094:4	1022:1,15;1026:12,	13,15,15,18,22,23;
971:10,13;974:4;	1024:3	court (12)	17	960:14,24;961:8,14,
978:10;992:12;	correspond (1)	858:12,20;861:8,	cross-examine (1)	18,23;962:3,9,14,15,
1011:3;1012:17;	932:11	23;945:15;957:6,19;	933:4	16,18,23;963:5,11,
1057:18;1076:5,7;	corresponding (2)	1050:5;1059:20;	Crystal (1)	13,16,17,23;964:11,
1082:22;1083:7	892:16;932:21	1083:4,6;1090:8	863:19	14,16,17;965:6;
cooperative-based (1)	COS (1)	cover (4)	CSO (2)	967:5;968:19;
991:15	924:6	957:24;958:25;	924:5;925:10	977:21;981:22;
Cooperatives (26)	cost (16)	975:12;981:3	cumulative (2)	982:8,19;983:8;
865:20;882:1;	960:24;961:6;	covered (2)	1004:14;1021:6	988:14;995:17;
889:17;895:13;	964:7;973:6,14;	991:25;1012:3	current (20)	997:20,25;998:9,10;
935:15;959:22;	987:11,12,23;988:6,	covering (3)	860:5;871:3;	1002:4,21;1004:3,
960:20;968:16;	6,24,25;1003:12;	904:18;981:4,5	896:5;897:5;960:12;	21;1006:4;1010:18;
969:3,7;974:9;	1038:19;1056:19,19	covers (1)	963:12;964:18;	1014:1,23;1015:6,8,
977:13,19;1008:13;	<b>costs</b> (17)	1027:9	965:2;972:7,12;	10,14;1016:12;
1009:6;1054:24;	880:9;885:19;	cow (10)	989:20;1002:7;	1017:2;1019:13;
1057:11,14,16;	912:8;964:7;973:11;	964:4,10;981:10;	1065:21,21,21,25;	1020:19,21,22;
1058:2,16,20,25;	980:8;989:23;	987:20,21;988:2;	1066:6,10,14;1071:4	1021:18;1025:1,9,
1077:25;1078:6;	992:22;1013:19;	993:15,16,21;	currently (5)	18;1026:25;
1079:9	1056:11,11,12,22,	1020:11	925:7;967:9;	1030:19;1036:15,24,
Cooperatives' (5)	22;1057:2,5;1087:20	cows (13)	1003:18;1008:5;	25;1037:5;1047:6;
962:13;964:22,23;	Counsel (8)	959:11,17,19,20;	1040:23	1048:16;1049:5;
965:1,4	854:2,5,23;855:2;	981:24;982:22;	customer (2)	1050:7;1051:20,20;
co-ops (4)	856:1,11,19;1092:14	983:6,13;997:23;	880:13;1013:6	1052:2;1056:9,17;
974:17;991:21;	counsels (1)	1019:13;1020:1,25;	customers (10)	1058:20;1060:21;
1023:19;1066:4	878:20	1022:10	916:14,18;917:7,	1062:3,12,23;
Co-ops' (1) 1015:16	count (2)	<b>cream (12)</b> 911:14;945:13;	14;918:8,9,13; 1031:23;1032:6,22	1063:5,19,23;
	1023:6;1067:19 <b>counterparts (4)</b>	1030:23;1031:12;	cyclical (2)	1064:2;1070:25; 1072:7;1078:6;
Co-op's (1) 965:15	963:14;1004:16;	1050.25,1051.12,	1058:24;1059:9	1072.7,1078.0,
coordinate (1)	1036:6,17	21,24,25;1053:2,5	1038:24;1039:9	1079:17;1083:17;
858:8	counties (7)	Creamery (1)	D	dairy-farmer-owned (1)
coordinated (1)	890:13,15,24;	863:19	D	935:14
894:18	891:1;892:2;895:4,5	create (2)	daily (3)	dairying (2)
copier (1)	counting (3)	1038:21;1039:6	1024:1;1031:18,	972:21,24
862:8		created (3)	18	Dairylea (2)
copies (13)	901.0.10/0.9.10	created (5)	Dairies (10)	943:23;944:9
	981:3;1023:9,15 country (28)	962:3:999:18:		
	country (28)	962:3;999:18; 1057:12	1 7	*
858:11,12,16,18;	<b>country (28)</b> 878:25;879:12,13;	1057:12	854:10,20;936:7;	<b>D-A-I-R-Y-L-E-A</b> (1)
858:11,12,16,18; 861:6;862:3,9;	<b>country (28)</b> 878:25;879:12,13; 886:3,10;894:19;	1057:12 <b>credit (3)</b>	854:10,20;936:7; 960:19;961:16;	<b>D-A-I-R-Y-L-E-A (1)</b> 944:10
858:11,12,16,18; 861:6;862:3,9; 881:12,17;1042:16;	country (28) 878:25;879:12,13; 886:3,10;894:19; 897:22,22;898:12;	1057:12	854:10,20;936:7; 960:19;961:16; 965:9,10;998:1;	D-A-I-R-Y-L-E-A (1) 944:10 Dairyman (4)
858:11,12,16,18; 861:6;862:3,9; 881:12,17;1042:16; 1044:7,25;1083:6	country (28) 878:25;879:12,13; 886:3,10;894:19; 897:22,22;898:12; 912:5;916:9,13;	1057:12 <b>credit (3)</b> 1089:7;1090:21, 23	854:10,20;936:7; 960:19;961:16; 965:9,10;998:1; 1003:20;1004:22	D-A-I-R-Y-L-E-A (1) 944:10 Dairyman (4) 935:19,21;997:18;
858:11,12,16,18; 861:6;862:3,9; 881:12,17;1042:16; 1044:7,25;1083:6 <b>copy (14)</b>	country (28) 878:25;879:12,13; 886:3,10;894:19; 897:22,22;898:12;	1057:12 <b>credit (3)</b> 1089:7;1090:21,	854:10,20;936:7; 960:19;961:16; 965:9,10;998:1; 1003:20;1004:22 <b>Dairy (182)</b>	D-A-I-R-Y-L-E-A (1) 944:10 Dairyman (4) 935:19,21;997:18; 999:10
858:11,12,16,18; 861:6;862:3,9; 881:12,17;1042:16; 1044:7,25;1083:6 <b>copy (14)</b> 858:12,13,14,15;	country (28) 878:25;879:12,13; 886:3,10;894:19; 897:22,22;898:12; 912:5;916:9,13; 917:23;918:2,5;	1057:12 credit (3) 1089:7;1090:21, 23 credits (4)	854:10,20;936:7; 960:19;961:16; 965:9,10;998:1; 1003:20;1004:22 <b>Dairy (182)</b> 853:6,12,14,15,20,	D-A-I-R-Y-L-E-A (1) 944:10 Dairyman (4) 935:19,21;997:18;
858:11,12,16,18; 861:6;862:3,9; 881:12,17;1042:16; 1044:7,25;1083:6 <b>copy (14)</b>	country (28) 878:25;879:12,13; 886:3,10;894:19; 897:22,22;898:12; 912:5;916:9,13; 917:23;918:2,5; 919:20;952:2;960:9,	1057:12 credit (3) 1089:7;1090:21, 23 credits (4) 1087:12,16;	854:10,20;936:7; 960:19;961:16; 965:9,10;998:1; 1003:20;1004:22 <b>Dairy (182)</b>	D-A-I-R-Y-L-E-A (1) 944:10 Dairyman (4) 935:19,21;997:18; 999:10 Dairymen (32)

18,19,20,23;939:2,2,	1000:6;1067:6;	960:15	882:5;944:22;	differences (37)
4;940:1,11;943:5;	1091:8,9	demonstrate (1)	1053:18	886:21;897:23,24;
964:2;1017:9;	decide (4)	923:14	determination (1)	898:10,17,23;904:7;
1018:10,15;1019:3,	934:22;974:18;	demonstrates (1)	871:13	905:7,7,9;909:2,8;
6;1020:3,6;1021:15;	975:15;1012:20	897:17	determine (4)	912:11,15;914:14,
1022:18;1023:22	Decision (5)	Dennis (1)	890:3;891:9;	22;915:15;916:22;
Dakota (1)	894:13;992:23;	854:17	1022:6;1054:11	917:7;918:21,24;
944:5	1020:14;1068:11;	D-E-N-N-I-S (1)	determined (2)	919:16;923:13,14;
Dallas (1)	1071:11	854:18	899:9;984:10	927:24;929:1,12,21;
917:15	decisions (2)	Denver (1)	determining (3)	930:1;951:9;952:7;
darker (1)	870:22:1072:9	912:2	930:25;931:10;	998:6;1000:11;
894:23	deck (1)	deny (1)	999:12	1011:17;1018:23;
darn (1)	975:19	1080:21	detrimental (1)	1032:5,7
942:25	declare (1)	Department (8)	1017:15	different (55)
data (22)	1065:10	852:23;924:13,15;	develop (1)	863:12;864:2,21;
883:19,25;884:3;	decline (6)	1050:6;1062:4;	861:13	875:2;882:25,25;
888:11,14,23;	960:14;964:25;	1071:24;1078:17,18	developments (1)	883:2,13;885:16;
889:20,25;904:18;	965:5;974:2;976:21;	Department's (1)	960:6	890:6;893:3,19;
905:12,17;908:9,11,	1018:11	994:17	deviation (2)	898:18;899:18;
19;917:21;924:14,	declining (1)	Depending (1)	922:1,4	905:2;913:1;919:5;
15;1031:20;	976:16	920:22	devices (1)	927:18,21,21,22;
1067:12;1076:19;	decrease (2)	depicted (2)	877:13	944:19;950:23;
1095:17,25	964:24;1088:21	887:1;929:13	devoted (1)	951:3,3,4;960:18;
date (9)	decreased (2)	depool (8)	997:22	968:11;977:16;
872:5;925:8;	962:7,11	978:8;1017:13,20;	DFA (38)	992:18;999:12,14;
956:1;958:25;	decreasing (1)	1023:21;1038:16,18;	856:18,19;879:8,	1000:9;1016:5,19,
969:22;1029:5;	964:9	1023:21,1036:10,16,	14;911:18;917:10;	22;1017:16;1018:3,
1031:8;1071:13,15	dedicated (1)	depooled (2)	918:8,13;935:7;	21;1027:5,6;1028:7,
dated (1)	1065:9	1040:4,5	940:11,18,23;	7,14,20,20,23;
1083:7	deem (2)	depooling (9)	942:15;945:22;	1029:5;1038:19;
daughter (1)	884:1;1034:23	978:1,3;1017:10,	947:1;949:15;	1046:7;1063:15;
959:14	define (3)	12,14,23,24;1018:4;	956:11;960:12;	1087:19,19,20;
day (11)	895:3;953:17;	1038:17	1015:18;1027:1,24;	1089:16
860:22;871:7;	1066:14	depression (2)	1028:1;1029:2,22;	differential (10)
911:17;912:1;	defined (4)	983:4,4	1030:12;1031:3;	890:10,11,19,23;
979:15;1020:24;	882:10;889:9,24;	Deputy (1)	1061:2;1063:10,11;	900:5,8,15;950:19;
1024:4;1025:18,19;	925:9	853:11	1076:24;1077:2,10,	1010:5;1069:17
1040:18;1095:18	definite (2)	D-E-S (1)	13;1078:9;1079:24;	differentials (5)
days (3)	919:2;954:11	996:20	1081:19;1082:1,6	893:17;952:1;
852:13;859:20;	definition (2)	describe (11)	DFA's (2)	1067:4;1069:8,11
965:6	903:23;951:10	878:4:879:3;	1077:15,20	differs (1)
day-to-day (3)	definitions (2)	882:6;883:18;	dialogue (1)	865:3
878:5,25;879:12	895:4;1038:13	884:22;889:18;	1093:23	difficult (3)
DC (1)	degrees (1)	913:18;921:4;	Diego (6)	888:19;956:7;
944:21	937:6	923:11;1087:15,18	899:20,23;900:10;	1024:18
deadlines (1)	deja (1)	described (7)	901:14;903:2,9	difficulties (2)
869:14	1055:9	878:1;891:5;	difference (53)	1010:23,24
deal (4)	Dejong (2)	893:12;1003:6;	867:12;868:11;	difficulty (1)
1037:18;1038:5;	855:17,17	1004:1;1059:7,8	892:1;893:5,6,8;	1021:3
1087:2;1094:13	D-E-J-O-N-G (1)	description (2)	898:21;900:10,21,	DIRECT (9)
Dean (1)	855:18	883:19;888:4	22;904:9,11;905:13;	877:22,25;930:11;
855:16	delegation (1)	Desert (1)	907:1,3,11;909:9,19,	932:6;958:20;
death (1)	869:1	1016:9	20;911:23;912:6,7;	965:17;997:1;
1021:1	delineation (1)		914:7,12;917:6,17;	1004:25;1014:21
debate (1)	894:21	designation (1) 859:13	925:4;928:7,9,12,14,	directed (1)
1055:23	894:21 deliver (2)	839:13 designed (4)	19,21,22,23;929:4,6,	1061:8
decade (1)	1061:3,10	953:1,4,8;1089:25	7;947:16;986:19;	direction (2)
954:13	delving (2)		989:17;998:14;	907:18;909:21
	954:1;963:21	<b>destroying (2)</b> 962:17,18	989:17;998:14; 999:18,20;1000:14;	directional (2)
	,	962:17,18 detail (6)	1001:21;1004:5,15;	989:17,18
decades (1)	domand (5)		1001.21.1004.3.13.	707.1/.10
983:7	demand (5)			
983:7 <b>December (9)</b>	880:17;1038:8;	853:19,23;924:25;	1017:21;1021:7;	directly (5)
983:7				

		T		September 20, 2016
Director (1)	1040:10	22,25	975:17,20;997:7;	efficiency (1)
855:8	displays (1)	doom (1)	1010:5;1041:2,22;	963:25
directors (4)	921:22	960:5	1044:1;1045:5;	effort (1)
966:21,23;974:18,	disputes (1)	door (1)	1082:2	1027:1
19	1053:11	950:1	dust (5)	eight (6)
disadvantage (3)	disruption (3)	dot (1)	933:16,25;934:3;	1012:14;1023:8;
961:17;998:12;	950:2,6,10	861:21	950:3;1016:7	1045:10;1063:9,10,
1032:7	distances (2)	double (3)	duties (1)	11
disadvantaged (1)	885:19;911:17	901:24;903:10;	869:1	either (8)
874:17	distracting (1)	1030:24	dying (1)	889:11;933:15;
disagree (3)	957:9	doubled-edged (1)	965:15	947:10;969:10;
977:10;1080:15,	distress (1)	874:5	dynamic (1)	989:3;1001:20;
16	1062:2	down (26)	986:17	1066:5;1072:11
disclose (1) 1078:15	distribute (2) 864:9;869:5	882:15,18;886:16; 907:19;909:11;	<b>dynamics (2)</b> 960:17;985:21	elect (2) 873:14;876:11
discount (8)	distributed (4)	916:14,20;924:18;	700.17,703.21	elected (2)
960:24,25;961:4,	868:4;990:17;	927:2;928:11;	E	966:19;967:4
16;963:24;1004:11,	995:23;996:6	933:17,20;949:8;	L	elements (1)
14;1009:23	distributing (1)	973:12;976:13;	earlier (12)	949:1
discounted (2)	1050:20	994:6;1016:16;	900:16;906:6;	eligible (3)
986:5;1038:9	distribution (3)	1017:9;1019:24;	927:23;955:3;	1077:22;1078:7;
discounting (1)	891:4,7,13	1020:10;1039:4;	956:23,24;1008:12;	1077:22,1076.7,
960:21	diversion (1)	1051:14;1056:21;	1019:23;1026:23;	eliminate (1)
discovery (1)	1060:14	1063:4;1088:19;	1028:11;1058:4;	872:13
999:17	divide (1)	1091:6	1062:4	else (25)
discrepancy (1)	1070:12	Downey (5)	early (5)	859:5;862:14,16;
999:17	dividing (1)	875:11,12,14,14,	944:22;1015:12;	876:22;887:4;
discriminatory (1)	894:5	15	1068:12,16;1097:19	912:20;913:15;
874:12	<b>DMN</b> (2)	drafters (1)	easier (1)	930:6;946:1;967:15;
discuss (8)	923:21,25	869:17	1045:20	982:14;984:11;
880:14;881:6;	docket (3)	draw (2)	easiest (1)	987:15,16;992:5;
916:20;929:23;	859:10,14,14	883:10;893:21	884:22	1005:9;1016:3,6;
985:24;998:3;	document (20)	dreams (2)	east (9)	1019:10;1024:21;
1065:19;1084:9	895:15;957:23;	1020:15,15	894:2;911:24;	1043:9;1093:22;
discussed (12)	958:23;973:24;	Dreyers (1)	1016:8,10,16;	1095:18;1096:4,19
902:22;909:2;	1042:2,6;1044:12,	1052:17	1017:22;1033:11,19,	elsewhere (3)
914:22;915:19;	19;1045:20,21;	drill (1)	24	918:5;944:15,16
977:2;985:22;	1050:12;1054:8,14;	1037:19	Eastern (1)	Elvin (3)
1029:21;1051:10;	1055:5,6;1073:12;	drive (1)	894:1	854:12;877:2;
1070:14,20;1072:13;	1092:15,17;1093:23;	1019:14	easy (1)	1026:15
10/4:7	1094:8	driven (1)	1046:10	E-L-V-I-N (3)
discussing (2)	documents (1)	898:16	economic (4)	854:12;877:18;
1041:17;1043:4	1087:22	drop-in (1)	871:1,4;873:18;	1026:15
discussion (2)	dollar (7)	1097:16	962:4	emotional (2)
952:21;991:15	924:19;965:25;	drought (3)	Economist (5)	1020:3,5
discussions (4)	966:3;984:19,24,24; 1062:15	933:24;973:3,9	853:22;855:5; 856:14;939:6,16	<b>employed (3)</b> 878:3,8,12
873:17;945:14; 968:11;1072:25	dollars (11)	dry (8) 945:13;1006:9,25;	1	
disorderly (34)	924:24;925:2,22;	1007:3,4,11,17;	educational (1) 878:1	employees' (1) 852:14
898:24;929:8;	924.24,923.2,22, 926:1,5;959:23;	1007.3,4,11,17,	effect (10)	employer (1)
938:3;949:19;	960:25;962:23;	du (1)	864:16;868:1;	937:23
950:19,24;951:8,11,	986:21;1004:15;	1065:1	869:22;874:12;	employment (1)
16,20,24;952:5,9,13,	1058:19	due (4)	889:9;974:23,24;	878:1
19;953:6,18,25;	domestic (1)	950:5;998:13;	980:15;1021:6;	enable (1)
1032:19;1034:5,9,	919:9	1032:4;1033:5	1069:13	977:19
23;1035:12,17,21,	dominant (1)	duplicate (1)	effective (4)	enact (1)
23;1036:7,19;	1076:4	990:22	927:1,25;1031:19;	870:9
1037:17,24;1038:12,	done (15)	duplicative (1)	1088:25	enacted (7)
22;1039:6;1040:11	883:24;968:22;	1044:8	effectively (4)	864:15;866:16;
disparities (5)	969:2,6;970:1;	during (15)	1006:23;1038:21;	868:24;869:2;870:2;
951:7,15;952:3;	1009:5;1055:6,18;	878:11;909:23;	1076:24;1079:25	872:7,15
1032:17;1034:4				*
1032.17.1037.7	1056:5:10/3:7:	911:6:961:14:	efficiencies (1)	enacung (1)
disparity (1)	1056:5;1073:7; 1084:11;1096:19,19,	911:6;961:14; 962:25;964:20;	efficiencies (1) 987:21	enacting (1) 870:8

<b>encompass</b> (1) 900:9	964:16 enjoyed
encounter (3)	964:8;
918:10,15;919:10	enough
end (14)	893:23
861:25;862:10;	912:8;
871:7;974:11;	976:4,
1006:14,16;1009:2	
1016:16;1040:18;	enrolled
1046:21;1053:20;	1002:2
1068:24;1071:5; 1082:5	<b>entered</b> 857:24
Ending (2)	enters (1
926:12,13	869:18
ends (2)	entire (1
871:23;894:1	860:2;
energy (1)	871:14
963:20	903:17
enforce (1)	909:19
1085:12	930:4:
enforcement (2)	961:1
1085:14,18	entirely
ENGLISH (131)	992:18
854:21,22;931:12,	entirety
15,16;933:6,6,12; 934:1,7,13,15,17,2	866:2; 1, 869:7,
25;935:2,4;936:17	
18,20,22;942:3,5,7	
9;944:11;946:23;	937:5:
949:12,22;950:3,1	
13;956:8,13,23;	1032:1
957:4,6,10,11;968:	3, 1057:
4;969:11;971:7;	entitled
978:16;994:12;	1094:2
995:25;1005:15,18	
1006:2,3;1007:11, 12,14,23;1008:2,18	866:23 8; 979:6,
1026:18,19;1028:20	
23;1029:1,13;	1061:
1036:2,3;1037:9,10	
11;1042:1,10,20;	1056:2
1043:1,5,18;1044:	
18;1045:10,14,24;	973:13
1046:2,5,12,13,16;	
1050:16,21,24;	envy (1)
1051:5,6,7;1054:7,	
22;1055:18,22; 1056:3,16;1060:7,	<b>equal (3</b> 883:5;
1063:9,13;1065:17	
1066:15,17;1067:2	
1068:1;1070:1;	1007:2
1073:10,17,21,24;	equity (1
1077:22,24;1078:3	
5,17;1079:12,13;	equivale
1081:1,3,8,10,12,1	
1083:1,16;1090:15	
19;1091:24;	1002:
1093:25;1095:2;	ERBA (
1097:9,10	854:19 E D D A
E-N-G-L-I-S-H (1) 854:22	<b>E-R-B-</b> A
	854:20 Eric (1)
<b>enjoy (5)</b> 865:7;934:19;	854:19

FORNIA
964:16;983:17,18
enjoyed (3)
964:8;987:11,13
enough (10) 893:23;905:1;
912:8;919:5;950:11;
976:4,14,17;
1019:20;1042:21
enrolled (1)
1002:24
entered (1)
857:24
enters (1) 869:18
entire (13)
860:2;869:9;
871:14;873:22;
903:17;906:17;
909:19;918:2;926:7;
930:4;959:25;
961:17;1077:3
entirely (2) 992:18;1097:10
entirety (6)
866:2;867:14;
869:7,10,22;1004:23
entities (13)
867:4,15;879:11;
937:5;939:21;
941:12;943:1;
1032:10;1037:14,14; 1057:18;1079:18,24
entitled (1)
1094:2
entity (11)
866:23;940:18;
979:6,9;1037:23;
1038:15,18;1060:16;
1061:1,2;1065:10 environment (1)
1056:22
environmental (4)
973:13;1056:11,
19;1057:6
envy (1)
960:16
equal (3) 883:5;962:4;
1012:8
equating (1)
1007:21
equity (1)
1019:25
equivalent (2)
939:6;1007:10 erase (1)
1002:7
ERBA (2)
854:19,19
E-R-B-A (1)
854:20

```
E-R-I-C (1)
  854:19
eroded (2)
  964:1.7
ESL (2)
  946:13;1030:5
especially (1)
  874:15
essence (2)
  953:14:1084:9
essentially (1)
  1045:15
established (3)
  890:11;985:8;
  1038:13
establishes (1)
  929:7
establishment (1)
  859:24
estimate (1)
  948:5
ethanol (1)
  988:10
evaluate (4)
  869:14;887:12;
  968:17;1002:21
evaluating (1)
  869:1
evaluation (1)
  871:12
even (18)
  857:24:870:3.5:
  963:3;965:11;969:3;
  977:11.18:984:1:
  1009:19;1016:25;
  1018:20;1020:16;
  1032:25;1044:4;
  1071:12;1077:17;
  1079:18
event (3)
  888:23:930:22:
  1013:2
events (3)
  870:6;1015:14;
  1036:16
everybody (5)
  933:1;996:5;
  1042:21;1050:23;
  1096:19
everyday (3)
  880:24;956:9,10
everyone (5)
  858:13;862:21;
  960:1;1005:7,20
everywhere (4)
  906:19,21;1016:6;
  1019:17
evidence (32)
  852:10,11;859:24;
  869:8,22:870:1;
  873:18;931:1,4,5,7,
  19,20,22;958:13;
```

```
996:13;1014:13;
  1026:1.3.5.10:
  1029:8;1054:18,19,
  21:1093:4:1095:11.
  16.19
evidenced (1)
  908:13
evident (1)
  893:8
evolved (1)
  1010:13
exact (9)
  884:21;915:11;
  946:12;948:4;
  974:25;1027:21;
  1031:8;1047:19;
  1076:2
exactly (5)
  920:15;946:25;
  962:2;970:8;1067:7
EXAMINATION (8)
  877:22;930:11;
  958:20;965:17;
  993:6;997:1;
  1004:25;1014:21
examine (1)
  1038:3
examiners (1)
  1005:12
example (22)
  884:23;885:14;
  886:11;889:1;
  890:19;896:7;897:1;
  910:13;912:6,9,9,10;
  917:3;924:18;
  947:23;951:21;
  999:25:1003:10:
  1017:19;1039:17;
  1040:15.16
examples (4)
  908:15;1032:16,
  20;1037:3
exceeded (4)
  910:1,5,8;1031:18
exceeding (1)
  1092:14
exceeds (1)
  985:17
Excel (3)
  896:19;926:14;
  927:24
Excellent (1)
  858:24
except (5)
  879:22;1069:24;
  1070:2,18;1072:13
exception (1)
  921:17
exceptions (1)
  1066:22
excess (5)
```

955:15,18,19;

971:15;992:25

```
September 28, 2015
Exchange (1)
  998:16
excluding (1)
  942:23
exclusively (1)
  947:23
Excuse (1)
  1025:12
Executive (2)
  855:8:967:9
exempt (24)
  864:21,23;865:12,
  23;866:3;867:5,7,9;
  868:2,8,10,11,15,18,
  19,21;869:11;870:6,
  16,20,20;871:1,4;
  872:16
exempted (1)
  870:24
exemption (3)
  865:7;866:6;
  867:19
exemptions (5)
  864:17;866:12;
  867:16,19,24
exhibit (82)
  857:24;858:9,19;
  881:3,10,10;882:2;
  884:8;887:18;
  889:18,19;919:25;
  921:3;931:1,4,5,6,
  10.19.20.21:947:11:
  952:4,8,8;958:6,6,7,
  24;964:20;965:21;
  966:1,5;994:9,14;
  995:1,11,13,14,20;
  996:2,3;997:4;
  1025:25;1026:1,3,4;
  1041:13,16,17;
  1042:9,12,13,25;
  1043:9,11,14,25;
  1044:10,13,15,16,
  18;1045:8;1046:8,
  15;1050:12,13,14;
  1051:3;1054:9,18,
  19,20;1061:4;
  1062:22,25;1083:10,
  13,14;1091:10;
  1095:9
exhibits (11)
  852:11;858:5;
  862:2,3;883:14;
  924:14;930:13,14;
  1026:8,10;1044:8
exist (3)
  955:13;1017:2;
  1075:1
existing (1)
  935:14
exists (1)
  955:15
exit (3)
  983:2,5;1019:20
```

994:14;995:13,15;

				September 28, 2015
expand (9)	909:11	1007:18	1004:21;1017:2;	911:6,13;913:24;
868:19,19;964:21;	eyeballing (1)	familiar (13)	1025:1,9,19;	914:1,4,9,13,16,16,
991:18,19,22,24;	907:19	880:4,11;947:6,9;	1026:25;1034:19;	17,19,25;915:16;
992:24;1012:21	eyesight (1)	1027:22;1028:17;	1036:4,15,25,25;	919:3,4,19;920:9,12,
expanding (2)	1046:9	1057:5;1062:15;	1037:5;1047:6;	18;921:7,10,12,20;
965:7;988:17		1076:8;1087:20;	1048:16;1049:5;	922:18;923:3;
expansion (1)	F	1091:25;1094:7,18	1052:2;1056:9,17;	924:25;925:6,16,16;
992:21	form (1)	<b>families (3)</b> 866:24;988:16;	1060:21;1062:23; 1063:5,19,23;	927:4,19;928:2,9,12; 929:6;937:6,11;
<b>Expansions (2)</b> 963:18;988:15	face (1) 918:20	1020:22	1063:3,19,23;	939:12;952:16,17,
expect (6)	faced (1)	family (9)	1079:17;1083:17;	25;953:16;959:13;
856:7;900:20;	1013:20	866:19,23;867:2,3,	1095:14;1097:15	960:11,23;961:1,20;
1012:21;1013:15;	faces (1)	10;942:15;964:11;	farming (1)	962:2,20;963:6;
1017:11;1097:7	911:21	997:19;1021:1	959:24	964:16,21;965:13;
expecting (1)	facilitate (1)	family's (2)	farms (28)	968:12,18;975:14,
903:14	965:12	1002:21;1004:3	883:21,22,25;	16;977:11,17;
expense (1)	facilities (4)	far (18)	947:16;948:15,18,	983:19,22;984:9,25;
858:16	941:11;942:22;	858:5,25;888:24;	19;949:3;960:14;	985:1,3,8,12,17;
<b>expensive (1)</b> 1017:7	959:24;1057:19 <b>facility (15)</b>	911:24;913:24;	962:24;983:8; 987:18;988:18;	986:4,20;990:19;
experience (4)	917:11;945:1,2,5,	950:11;973:4; 979:21,22;1001:13;	997:21;1012:7,8;	991:1;998:1,7,19,21, 23;999:2;1002:14;
886:2;897:21;	8;946:2,10,12,20;	1005:8,20;1015:21,	1013:11;1020:19;	1003:25;1004:6,22;
963:5;989:25	947:3;959:19;	21;1072:8;1085:21;	1027:12,15,16,18,	1007:17,18;1008:13;
experienced (1)	1030:13;1031:3;	1094:25;1095:7	23;1028:1;1029:2,	1009:17;1018:22;
953:10	1039:4;1048:13	Farm (47)	16;1057:22;1058:21	1019:1,7;1021:8,16;
experiences (1)	fact (24)	869:3,13;884:10;	farm's (1)	1034:3;1040:22;
999:6	876:10;881:16;	947:17,19,19,20,24;	1004:3	1046:17;1047:2;
expires (1)	883:15;894:17;	959:10,13;963:5,16;	farther (2)	1050:8;1054:4,25;
889:10	954:7;960:13;	964:12;970:6,7;	1033:7,24	1058:7;1059:3;
<b>explain (8)</b> 907:25;922:10;	961:17;962:2,13; 963:20;964:1;977:2;	972:2,5,13,17,20; 973:6;979:4,15,23;	fast (2) 887:25;888:7	1063:1;1066:5,23, 25;1067:8,16,17;
947:16;1035:20,23;	1018:10;1019:25;	987:20,21;988:2,3,4,	favor (5)	1068:7;1069:23;
1036:8;1059:13;	1022:7;1029:15;	14;989:22,25;990:1;	978:14;1015:16;	1070:21;1072:15;
1089:23	1036:4;1041:2;	991:18,24;997:21;	1018:16,22,23	1074:10;1076:18;
explained (2)	1055:22;1061:19;	1010:18;1012:12,13;	favorable (1)	1077:21;1086:6,15;
895:9;1065:5	1071:23;1090:4;	1017:5;1018:25;	993:13	1089:18;1090:1
explanation (1)	1094:10,19	1020:7;1022:7;	features (1)	Federation (1)
909:15	factor (4)	1028:12,13;1053:22;	860:9	967:13
Explanatory (1) 869:15	895:21;925:18,19; 1094:12	1078:6 <b>farmer (5)</b>	<b>February (9)</b> 908:8,9;1047:21,	fee (2) 1086:16,16
exported (2)	factors (10)	928:24;943:2;	22,25;1048:1;	feed (9)
988:12;1074:17	887:8;911:21;	1014:1,23;1096:11	1049:17;1050:9;	853:2;961:15;
extended-shelf-life (1)	918:20;976:25;	farmer-owned (1)	1091:11	973:11;997:23;
946:13	984:20;998:24;	1057:10	Federal (197)	1021:10;1056:11,19,
extended-shelf-life-type (1)	999:15;1004:1;	Farmers (87)	853:19,23;859:25;	21;1057:2
946:9	1068:25;1069:3	854:11,14;856:15;	860:5,8,15,18,25;	feel (3)
extends (1)	faded (1)	878:6,8,13,21;879:4,	863:12,23,24;864:7;	861:14;934:21;
917:19	1032:3	19;880:5,22;928:25;	865:4,9,17,20;866:8,	1059:24
extension (1)	failed (1)	933:9;934:24;935:8,	11;867:12;868:12,	feeling (1)
869:13 extent (7)	962:1 <b>failure (1)</b>	10;937:7,19,23,24; 938:3;939:7,17,19,	23;869:2,14,19; 873:21;874:22;	1055:10 <b>feet (1)</b>
1001:25;1040:22;	962:6	22;940:2;941:13;	879:5,19,24;882:15;	962:11
1069:24;1070:2;	fair (8)	942:11,18;943:2,3,	884:7;889:21;890:5,	felt (2)
1076:17;1080:4;	874:4;883:5;	14,20;944:24;945:4,	8,18,24;891:2,4,8,10,	885:24;886:3
1092:8	934:17;1032:8;	7;946:4;947:25;	19;892:1,4,7,18,23;	Fernandes (10)
extra (2)	1035:24,25;1085:6,8	948:3,20;949:20;	893:13,17;894:11,	995:18;996:18;
1013:19;1044:7	fairly (7)	959:18;960:24;	12,12,13;895:10,11;	997:3,14,17;1005:2,
extreme (2)	875:16;1016:12,	961:23;962:14;	896:25;897:3;900:5,	14;1008:21;1013:23,
912:9;929:24	14,14;1028:16;	963:23;964:16;	7,11,14;901:19;	24
extremely (4)	1038:23;1051:20	967:5;968:19;	902:11;906:4,8,12,	F-E-R-N-A-N-D-E-S (1)
888:8,9;1021:23; 1065:15	<b>Fallon (1)</b> 1031:4	977:21;981:22; 982:8,15,19;983:18;	14,15,18;907:3,12; 908:14,25;909:4,6,	996:19 <b>few (14)</b>
eyeball (1)	falls (1)	982:8,15,19;983:18;	908:14,25;909:4,6, 25;910:5,7,14,21;	859:8;879:11;
Cychan (1)	14115 (1 <i>)</i>	991.43,1004.4,	23,310.3,7,14,21,	033.0,073.11,

	T	I		September 20, 2013
949:25;1005:3;	901:5;903:3;907:20;	1000:13	1063:15	990:6;994:20,25;
1015:15,24;1016:1;	908:10;924:18;	following (4)	forth (6)	1096:20
1018:13;1020:23;	926:15;933:4;935:6;	889:12;939:24;	888:21;914:16;	froze (1)
1025:10,18;1043:17;	941:17;958:3,17;	955:2;1067:16	975:22;976:3;	866:16
1051:14;1084:21	964:4;968:1;981:9;	follows (2)	997:25;1004:21	frustrated (1)
fewer (1)	998:5;1005:13;	961:8:1065:9	fortification (1)	1003:5
1004:15	1006:12;1036:14;	Fond (1)	860:10	frustration (1)
FFA (1)	1047:18;1057:13;	1065:1	fortunately (1)	1022:20
1020:20	1073:23;1084:22,22;	Food (3)	1083:2	fuel (1)
field (3)	1073.23,1084.22,22,	895:4;924:13;	forum (1)	1086:11
960:9;965:11;	fit (1)	1071:24	968:11	full (6)
1002:10	939:8	Foods (3)	forward (3)	861:13;879:6;
fifth (2)	939.8 fits (1)	855:11,16;856:1	856:16;860:21;	895:22;902:18;
895:16,17	912:13	footnotes (2)	1014:6	966:2;992:2
693:10,17 figure (2)	five (11)	883:18;1075:23	Foster (1)	function (1)
885:20;926:4	895:12;908:25;	forages (1)	863:18	1034:15
· ·		997:23	found (4)	functions (2)
<b>figured (2)</b> 1019:10;1045:15	917:12;957:24;			
	965:7;973:8;976:21;	forecasts (1)	860:5;991:6;	857:21;1090:7
<b>figures (1)</b> 966:1	980:25;981:6;	1002:1	1028:6;1088:6	furnish (1)
	1056:21;1060:2	foreseeable (1)	foundation (1)	917:2
file (1)	five-minute (2)	965:8	1055:24	further (14)
1025:23	881:16;1005:20	foresees (1)	four (22)	852:20;870:5;
filing (1)	Five-minutes (1)	1095:18	852:13;860:3,14;	878:4;881:6;893:10;
859:16	881:18	forget (1)	863:17,21;896:8,23,	930:24;942:18;
fill (1)	fix (1)	1039:19	24;902:19;909:12;	968:21;978:16;
1080:14	1021:16	forgot (6)	917:24;928:4;	980:4;1008:18;
filling (1)	fixes (1)	877:4;932:8;	935:14;940:25;	1028:6;1055:5;
962:7	1021:17	1026:9;1029:22;	942:23;943:1;944:2;	1092:24
fills (1)	flexible (1)	1031:3;1081:1	957:24;980:24;	future (6)
1021:13	1097:11	forgotten (1)	981:6;997:20;	868:23;901:25;
<b>final (5)</b> 903:5;966:3;	floor (3) 857:4;1003:10,17	1065:5	1045:24	907:6;965:8,9;
903.3.966.3.	X5 /·4·1003·10 1 /	torm (/I)		
		form (4)	fourth (3)	1004:3
990:12,12;1068:11	Florida (11)	939:21;980:14;	936:4,4,5	futures (4)
990:12,12;1068:11 <b>finalized (2)</b>	Florida (11) 884:23,24;885:1;	939:21;980:14; 1083:23,24	936:4,4,5 <b>frame (2)</b>	<b>futures (4)</b> 998:15;999:1,5;
990:12,12;1068:11 <b>finalized (2)</b> 1066:25;1067:5	Florida (11) 884:23,24;885:1; 886:3;1034:19;	939:21;980:14; 1083:23,24 <b>formal (1)</b>	936:4,4,5 frame (2) 955:21;1059:8	futures (4)
990:12,12;1068:11 <b>finalized (2)</b> 1066:25;1067:5 <b>finally (2)</b>	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5,	939:21;980:14; 1083:23,24 <b>formal (1)</b> 859:19	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1)	futures (4) 998:15;999:1,5; 1001:24
990:12,12;1068:11 <b>finalized (2)</b> 1066:25;1067:5 <b>finally (2)</b> 862:5;990:19	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1)	936:4,4,5 <b>frame (2)</b> 955:21;1059:8 <b>Francisco (1)</b> 894:4	<b>futures (4)</b> 998:15;999:1,5;
990:12,12;1068:11 <b>finalized (2)</b> 1066:25;1067:5 <b>finally (2)</b> 862:5;990:19 <b>financial (3)</b>	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7)	939:21;980:14; 1083:23,24 <b>formal (1)</b> 859:19 <b>formalized (1)</b> 992:1	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1)	futures (4) 998:15;999:1,5; 1001:24
990:12,12;1068:11 <b>finalized (2)</b> 1066:25;1067:5 <b>finally (2)</b> 862:5;990:19 <b>financial (3)</b> 966:5;1001:19;	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13;	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1)	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1	futures (4) 998:15;999:1,5; 1001:24  G gaining (1)
990:12,12;1068:11 <b>finalized (2)</b> 1066:25;1067:5 <b>finally (2)</b> 862:5;990:19 <b>financial (3)</b> 966:5;1001:19; 1021:3	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3;	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1)	futures (4) 998:15;999:1,5; 1001:24 <b>G</b> gaining (1) 1017:23
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7)	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4;	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11)	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24	futures (4) 998:15;999:1,5; 1001:24 <b>G</b> gaining (1) 1017:23 game (1)
990:12,12;1068:11  finalized (2) 1066:25;1067:5  finally (2) 862:5;990:19  financial (3) 966:5;1001:19; 1021:3  financially (7) 976:21;980:18;	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13;	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1)	futures (4) 998:15;999:1,5; 1001:24  G gaining (1) 1017:23 game (1) 1006:19
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1)	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23;	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8	futures (4) 998:15;999:1,5; 1001:24  G gaining (1) 1017:23 game (1) 1006:19 gaming (1)
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9)	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18;	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2)	futures (4) 998:15;999:1,5; 1001:24  G gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1;	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12)	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16	G  gaining (1) 1001:23  game (1) 1006:19 gaming (1) 1018:4 gave (8)
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7;	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15,	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1)	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1)	G  gaining (1) 1001:23  game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6;
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7;	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6,	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16	G  gaining (1) 1001:23  game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4;
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23;	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3)	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3)	G  gaining (1) 1001:23  game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3;
990:12,12;1068:11  finalized (2) 1066:25;1067:5  finally (2) 862:5;990:19  financial (3) 966:5;1001:19; 1021:3  financially (7) 976:21;980:18; 982:5,8,15,20;998:5  find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7  fine (4)	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11;	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25;	G  gaining (1) 1001:23  game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7 fine (4) 957:5;1045:3;	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7 FMO (2)	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11; 961:20	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25; 881:12	Gaining (1) 1001:24  Gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12 General (12)
990:12,12;1068:11  finalized (2) 1066:25;1067:5  finally (2) 862:5;990:19  financial (3) 966:5;1001:19; 1021:3  financially (7) 976:21;980:18; 982:5,8,15,20;998:5  find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7  fine (4) 957:5;1045:3; 1066:15;1078:20	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7 FMO (2) 924:2,6	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11; 961:20 forms (3)	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25; 881:12 Friendly (1)	Gaining (1) 1001:24  Gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12 General (12) 854:1,5;856:1;
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7 fine (4) 957:5;1045:3; 1066:15;1078:20 finger (1)	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7 FMO (2) 924:2,6 focus (2)	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formed (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11; 961:20 forms (3) 1084:1,3,4	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25; 881:12 Friendly (1) 1052:21	Gaining (1) 1001:24  Gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12 General (12) 854:1,5;856:1; 863:23;936:7;943:9;
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7 fine (4) 957:5;1045:3; 1066:15;1078:20 finger (1) 886:16	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7 FMO (2) 924:2,6 focus (2) 878:7;994:17	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formed (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11; 961:20 forms (3) 1084:1,3,4 formula (17)	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25; 881:12 Friendly (1) 1052:21 Frisius (19)	Gaining (1) 1001:24  Gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12 General (12) 854:1,5;856:1; 863:23;936:7;943:9; 945:12;955:21;
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7 fine (4) 957:5;1045:3; 1066:15;1078:20 finger (1) 886:16 finished (2)	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7 FMO (2) 924:2,6 focus (2) 878:7;994:17 focuses (1)	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formed (1) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11; 961:20 forms (3) 1084:1,3,4 formula (17) 924:25;925:9,17,	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25; 881:12 Friendly (1) 1052:21 Frisius (19) 853:13,13;857:19;	futures (4) 998:15;999:1,5; 1001:24  G  gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12  General (12) 854:1,5;856:1; 863:23;936:7;943:9; 945:12;955:21; 989:23;998:17;
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7 fine (4) 957:5;1045:3; 1066:15;1078:20 finger (1) 886:16 finished (2) 917:12;1059:15	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7 FMO (2) 924:2,6 focus (2) 878:7;994:17 focuses (1) 1040:21	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formed (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11; 961:20 forms (3) 1084:1,3,4 formula (17) 924:25;925:9,17, 17,18,24;926:3,10,	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25; 881:12 Friendly (1) 1052:21 Frisius (19) 853:13,13;857:19; 858:17,17,23;861:3;	Gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12 General (12) 854:1,5;856:1; 863:23;936:7;943:9; 945:12;955:21; 989:23;998:17; 1084:10;1087:18
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7 fine (4) 957:5;1045:3; 1066:15;1078:20 finger (1) 886:16 finished (2) 917:12;1059:15 first (40)	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7 FMO (2) 924:2,6 focus (2) 878:7;994:17 focuses (1) 1040:21 focusing (1)	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formed (1) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11; 961:20 forms (3) 1084:1,3,4 formula (17) 924:25;925:9,17, 17,18,24;926:3,10, 11;928:3;984:10;	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25; 881:12 Friendly (1) 1052:21 Frisius (19) 853:13,13;857:19; 858:17,17,23;861:3; 956:16,20;958:2;	Gaining (1) 1001:24  Gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12 General (12) 854:1,5;856:1; 863:23;936:7;943:9; 945:12;955:21; 989:23;998:17; 1084:10;1087:18 generally (9)
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7 fine (4) 957:5;1045:3; 1066:15;1078:20 finger (1) 886:16 finished (2) 917:12;1059:15 first (40) 852:15;856:22;	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7 FMO (2) 924:2,6 focus (2) 878:7;994:17 focuses (1) 1040:21 focusing (1) 897:22	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11; 961:20 forms (3) 1084:1,3,4 formula (17) 924:25;925:9,17, 17,18,24;926:3,10, 11;928:3;984:10; 998:20;999:2,12,16;	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25; 881:12 Friendly (1) 1052:21 Frisius (19) 853:13,13;857:19; 858:17,17,23;861:3; 956:16,20;958:2; 1025:22;1042:11;	Gaining (1) 1001:24  Gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12 General (12) 854:1,5;856:1; 863:23;936:7;943:9; 945:12;955:21; 989:23;998:17; 1084:10;1087:18 generally (9) 879:23;880:11;
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7 fine (4) 957:5;1045:3; 1066:15;1078:20 finger (1) 886:16 finished (2) 917:12;1059:15 first (40) 852:15;856:22; 857:5,7;859:20;	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7 FMO (2) 924:2,6 focus (2) 878:7;994:17 focuses (1) 1040:21 focusing (1) 897:22 folks (3)	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11; 961:20 forms (3) 1084:1,3,4 formula (17) 924:25;925:9,17, 17,18,24;926:3,10, 11;928:3;984:10; 998:20;999:2,12,16; 1003:24;1023:8	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25; 881:12 Friendly (1) 1052:21 Frisius (19) 853:13,13;857:19; 858:17,17,23;861:3; 956:16,20;958:2; 1025:22;1042:11; 1043:3,16;1044:24,	Gaining (1) 1001:24  G gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12 General (12) 854:1,5;856:1; 863:23;936:7;943:9; 945:12;955:21; 989:23;998:17; 1084:10;1087:18 generally (9) 879:23;880:11; 889:19;907:18;
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7 fine (4) 957:5;1045:3; 1066:15;1078:20 finger (1) 886:16 finished (2) 917:12;1059:15 first (40) 852:15;856:22; 857:5,7;859:20; 860:22;863:15;	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7 FMO (2) 924:2,6 focus (2) 878:7;994:17 focuses (1) 1040:21 focusing (1) 897:22 folks (3) 898:9;982:23,25	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11; 961:20 forms (3) 1084:1,3,4 formula (17) 924:25;925:9,17, 17,18,24;926:3,10, 11;928:3;984:10; 998:20;999:2,12,16; 1003:24;1023:8 formulas (8)	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25; 881:12 Friendly (1) 1052:21 Frisius (19) 853:13,13;857:19; 858:17,17,23;861:3; 956:16,20;958:2; 1025:22;1042:11; 1043:3,16;1044:24, 25;1045:1;1083:9,11	Gaining (1) 1001:24  G gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12 General (12) 854:1,5;856:1; 863:23;936:7;943:9; 945:12;955:21; 989:23;998:17; 1084:10;1087:18 generally (9) 879:23;880:11; 889:19;907:18; 989:18;990:16;
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7 fine (4) 957:5;1045:3; 1066:15;1078:20 finger (1) 886:16 finished (2) 917:12;1059:15 first (40) 852:15;856:22; 857:5,7;859:20; 860:22;863:15; 880:25;882:2;	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7 FMO (2) 924:2,6 focus (2) 878:7;994:17 focuses (1) 1040:21 focusing (1) 897:22 folks (3) 898:9;982:23,25 follow (4)	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11; 961:20 forms (3) 1084:1,3,4 formula (17) 924:25;925:9,17, 17,18,24;926:3,10, 11;928:3;984:10; 998:20;999:2,12,16; 1003:24;1023:8 formulas (8) 908:7,22;922:7;	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25; 881:12 Friendly (1) 1052:21 Frisius (19) 853:13,13;857:19; 858:17,17,23;861:3; 956:16,20;958:2; 1025:22;1042:11; 1043:3,16;1044:24, 25;1045:1;1083:9,11 F-R-I-S-I-U-S (1)	Gaining (1) 1001:24  G gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12 General (12) 854:1,5;856:1; 863:23;936:7;943:9; 945:12;955:21; 989:23;998:17; 1084:10;1087:18 generally (9) 879:23;880:11; 889:19;907:18; 989:18;990:16; 1068:14,18;1094:6
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7 fine (4) 957:5;1045:3; 1066:15;1078:20 finger (1) 886:16 finished (2) 917:12;1059:15 first (40) 852:15;856:22; 857:5,7;859:20; 860:22;863:15; 880:25;882:2; 884:22;886:12;	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7 FMO (2) 924:2,6 focus (2) 878:7;994:17 focuses (1) 1040:21 focusing (1) 897:22 folks (3) 898:9;982:23,25 follow (4) 858:12;881:18;	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11; 961:20 forms (3) 1084:1,3,4 formula (17) 924:25;925:9,17, 17,18,24;926:3,10, 11;928:3;984:10; 998:20;999:2,12,16; 1003:24;1023:8 formulas (8) 908:7,22;922:7; 926:19;1010:19;	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25; 881:12 Friendly (1) 1052:21 Frisius (19) 853:13,13;857:19; 858:17,17,23;861:3; 956:16,20;958:2; 1025:22;1042:11; 1043:3,16;1044:24, 25;1045:1;1083:9,11 F-R-I-S-I-U-S (1) 853:14	Gaining (1) 1001:24  G gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12 General (12) 854:1,5;856:1; 863:23;936:7;943:9; 945:12;955:21; 989:23;998:17; 1084:10;1087:18 generally (9) 879:23;880:11; 889:19;907:18; 989:18;990:16; 1068:14,18;1094:6 generated (1)
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7 fine (4) 957:5;1045:3; 1066:15;1078:20 finger (1) 886:16 finished (2) 917:12;1059:15 first (40) 852:15;856:22; 857:5,7;859:20; 860:22;863:15; 880:25;882:2; 884:22;886:12; 889:18;894:18;	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7 FMO (2) 924:2,6 focus (2) 878:7;994:17 focuses (1) 1040:21 focusing (1) 897:22 folks (3) 898:9;982:23,25 follow (4) 858:12;881:18; 913:1;926:2	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11; 961:20 forms (3) 1084:1,3,4 formula (17) 924:25;925:9,17, 17,18,24;926:3,10, 11;928:3;984:10; 998:20;999:2,12,16; 1003:24;1023:8 formulas (8) 908:7,22;922:7; 926:19;1010:19; 1068:20,24;1071:5	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25; 881:12 Friendly (1) 1052:21 Frisius (19) 853:13,13;857:19; 858:17,17,23;861:3; 956:16,20;958:2; 1025:22;1042:11; 1043:3,16;1044:24, 25;1045:1;1083:9,11 F-R-I-S-I-U-S (1) 853:14 front (7)	Gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12 General (12) 854:1,5;856:1; 863:23;936:7;943:9; 945:12;955:21; 989:23;998:17; 1084:10;1087:18 generally (9) 879:23;880:11; 889:19;907:18; 989:18;990:16; 1068:14,18;1094:6 generated (1) 912:14
990:12,12;1068:11 finalized (2) 1066:25;1067:5 finally (2) 862:5;990:19 financial (3) 966:5;1001:19; 1021:3 financially (7) 976:21;980:18; 982:5,8,15,20;998:5 find (9) 862:18;888:1; 892:9;905:15;956:7; 991:5;1029:7; 1030:12;1063:7 fine (4) 957:5;1045:3; 1066:15;1078:20 finger (1) 886:16 finished (2) 917:12;1059:15 first (40) 852:15;856:22; 857:5,7;859:20; 860:22;863:15; 880:25;882:2; 884:22;886:12;	Florida (11) 884:23,24;885:1; 886:3;1034:19; 1035:1,1,2,6;1036:5, 15 fluid (7) 860:10;898:13; 975:25;976:3; 1030:20;1070:4; 1079:22 flyers (1) 964:13 FMMO (12) 998:19;999:4,6,15, 19;1000:1;1002:3,6, 24;1003:23; 1004:16;1042:7 FMO (2) 924:2,6 focus (2) 878:7;994:17 focuses (1) 1040:21 focusing (1) 897:22 folks (3) 898:9;982:23,25 follow (4) 858:12;881:18;	939:21;980:14; 1083:23,24 formal (1) 859:19 formalized (1) 992:1 formation (1) 878:9 formed (11) 935:10,13,13; 939:16;940:3,18,23; 941:13;942:18; 943:3,15 formerly (1) 944:12 forming (3) 937:7;940:11; 961:20 forms (3) 1084:1,3,4 formula (17) 924:25;925:9,17, 17,18,24;926:3,10, 11;928:3;984:10; 998:20;999:2,12,16; 1003:24;1023:8 formulas (8) 908:7,22;922:7; 926:19;1010:19;	936:4,4,5 frame (2) 955:21;1059:8 Francisco (1) 894:4 Franklin (1) 960:1 frappuccinos (1) 1030:24 freight (1) 912:8 fresh (2) 1053:15,16 Fresno (1) 933:16 Friday (3) 862:10;877:25; 881:12 Friendly (1) 1052:21 Frisius (19) 853:13,13;857:19; 858:17,17,23;861:3; 956:16,20;958:2; 1025:22;1042:11; 1043:3,16;1044:24, 25;1045:1;1083:9,11 F-R-I-S-I-U-S (1) 853:14	Gaining (1) 1001:24  Gaining (1) 1017:23 game (1) 1006:19 gaming (1) 1018:4 gave (8) 875:25;912:6; 977:6;1010:4; 1032:20;1037:3; 1040:12;1059:12 General (12) 854:1,5;856:1; 863:23;936:7;943:9; 945:12;955:21; 989:23;998:17; 1084:10;1087:18 generally (9) 879:23;880:11; 889:19;907:18; 989:18;990:16; 1068:14,18;1094:6 generated (1)

007.10				
997:18	Gonzalves (4)	grid (12)	880:15	hear (7)
generically (1)	870:11;871:19;	890:25;897:16;	Handler (15)	860:24;870:18;
1013:10	872:2,4	899:8;900:11,19;	855:23;856:2;	874:16;929:1;957:4;
gentleman (1)	good (70)	901:17;902:12;	876:10;897:8;900:1,	1016:2;1082:5
950:1	852:12;853:4,7,10,	903:7;951:25;952:1;	11,12;902:24,25;	heard (5)
gentlemen (1)	13,17,25;854:3,15,	1066:20;1067:11	951:21,22;1050:1,8;	852:14;867:11;
969:10	17,19,21,25;855:4,7,	grids (1)	1051:3;1060:18	874:13;1015:22;
genuinely (1)	10,14,22;856:10;	891:1	Handlers (14)	1072:6
1079:21	857:14;860:23;	gross (2)	863:14,16;872:23;	hearing (35)
geographic (4)	862:18;877:14,24;	1087:7,10	897:14,15,17;903:6,	852:10;859:13,16,
884:10;967:5;	887:11;888:7,16,22;	group (7)	23;911:11;950:18,	17,21,23;860:14,15,
1016:18;1075:13	901:9;934:12,21;	899:22;936:6;	23;998:11,18;1034:5	18;861:2,10,20,22,
geographically (1)	935:3,4;942:4;968:4,	944:20;1015:12;	handler's (2)	25;862:12;871:9;
879:4	5,6;972:22;977:25;	1019:3,5;1079:10	1088:1,7	877:10;889:8,12;
geographies (1)	978:2;982:7,19;	grow (1)	handling (1)	958:24;962:25;
1089:16	986:22;989:9;	1017:4	859:25	964:21;969:5;
geography (3)	1006:3,5;1010:20;	growing (1)	handouts (1)	1005:4;1015:2;
893:23;912:3;	1016:14,24;1017:9;	983:15	957:17	1025:17;1034:3;
1075:19	1021:19,19;1022:17;	GSA (1)	hands (1)	1068:11;1069:15;
George (5)	1025:24;1026:20,21;	1049:6	1043:24	1070:5,8,11;1072:8;
856:18,23;938:19,	1037:18,20;1045:4,	guess (11)	handy (2)	1077:2;1079:15
22;959:14	7;1046:1,11;	916:16;917:9;	861:7;1043:7	hearings (8)
G-E-O-R-G-E (1)	1050:24;1057:24;	948:12;954:2;	hang (2)	937:7,11;938:24;
856:23	1059:23;1073:19,20;	973:23;989:1,7;	960:2,3	1018:19;1023:9;
gets (6)	1095:6;1096:3;	990:5,11;1044:4;	happen (8)	1067:16;1069:2;
858:11,13;888:19;	1097:13	1049:25	912:12;969:16;	1071:25
934:17;957:19;	goodness (1)	guessing (1)	976:8;1016:17;	heavily (1)
979:17	1095:12	990:5	1018:11;1019:22;	919:9
Giffords (5)	Google (1)	guesswork (1)	1020:12;1044:14	heavy (2)
1052:24,25;	990:22	989:15	happened (5)	893:19,25
1053:2,6,6	Goshen (1)	767.13	872:11;942:24;	hedge (3)
G-I-F-F-O-R-D-S (1)	1063:23	H	973:1;1043:19;	999:4;1001:24;
1053:6	government (12)		1058:23	1010:18
given (9)	1024:8,10,13,15;	half (4)	happening (2)	hedging (12)
	1021.0,10,15,15,	11411 (1)	mappering (2)	
858-4-905-16-	1049:25:1061:9:	896.17 18.956.25	983-13-1019-23	
858:4;905:16; 937:23:1001:17.18:	1049:25;1061:9; 1078:22:1079:1.3.6.	896:17,18;956:25; 1003:12	983:13;1019:23 happens (2)	998:5,14;999:8,8,
937:23;1001:17,18;	1078:22;1079:1,3,6,	1003:12	happens (2)	998:5,14;999:8,8, 23;1001:19;1003:4,
937:23;1001:17,18; 1002:20;1003:7;	1078:22;1079:1,3,6, 6;1083:3	1003:12 halfway (1)	happens (2) 1018:17;1062:8	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8;
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15	1078:22;1079:1,3,6, 6;1083:3 grains (1)	1003:12 halfway (1) 894:4	happens (2) 1018:17;1062:8 happy (3)	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1)	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5	1003:12 halfway (1) 894:4 Hampshire (1)	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18;	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1)
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 <b>giving (1)</b> 967:24	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1)	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 <b>heels (1)</b> 1068:7
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2)	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33)	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2)	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4)
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12)	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4,	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 <b>heels (1)</b> 1068:7 <b>held (4)</b> 859:23;967:8;
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6)	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8,	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6,	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1)	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 <b>heels (1)</b> 1068:7 <b>held (4)</b> 859:23;967:8; 1068:3;1069:2
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20;	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5,	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21,	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2)
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5;	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22;	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1)	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1)	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8,	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8)
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7)	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6,	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3)	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6;
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9;	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1)	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12;
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19;	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1)	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1)	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7;
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19; 991:14	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13 grandparents (1)	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1) 855:24	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1) 1021:10	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7; 1089:23
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19; 991:14 Gold (4)	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13 grandparents (1) 1015:9	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1) 855:24 Hancock's (1)	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1) 1021:10 hays (1)	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7; 1089:23 helpful (3)
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19; 991:14 Gold (4) 942:12,19,24;	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13 grandparents (1) 1015:9 graphic (1)	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1) 855:24 Hancock's (1) 862:12	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1) 1021:10 hays (1) 964:5	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7; 1089:23 helpful (3) 888:9;920:16;
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19; 991:14 Gold (4) 942:12,19,24; 943:13	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13 grandparents (1) 1015:9 graphic (1) 926:9	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1) 855:24 Hancock's (1) 862:12 hand (6)	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1) 1021:10 hays (1) 964:5 head (13)	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7; 1089:23 helpful (3) 888:9;920:16; 1065:15
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19; 991:14 Gold (4) 942:12,19,24; 943:13 Golden (2)	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13 grandparents (1) 1015:9 graphic (1) 926:9 Great (3)	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1) 855:24 Hancock's (1) 862:12 hand (6) 958:11;959:18;	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1) 1021:10 hays (1) 964:5 head (13) 871:25;875:20;	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7; 1089:23 helpful (3) 888:9;920:16; 1065:15 helping (1)
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19; 991:14 Gold (4) 942:12,19,24; 943:13 Golden (2) 940:5,8	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13 grandparents (1) 1015:9 graphic (1) 926:9 Great (3) 857:17;988:10;	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1) 855:24 Hancock's (1) 862:12 hand (6) 958:11;959:18; 996:11;1014:11;	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1) 1021:10 hays (1) 964:5 head (13) 871:25;875:20; 915:11,25;921:15;	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7; 1089:23 helpful (3) 888:9;920:16; 1065:15 helping (1) 857:21
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19; 991:14 Gold (4) 942:12,19,24; 943:13 Golden (2) 940:5,8 Gonsaga (1)	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13 grandparents (1) 1015:9 graphic (1) 926:9 Great (3) 857:17;988:10; 1094:13	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1) 855:24 Hancock's (1) 862:12 hand (6) 958:11;959:18; 996:11;1014:11; 1044:1;1050:4	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1) 1021:10 hays (1) 964:5 head (13) 871:25;875:20; 915:11,25;921:15; 948:6;964:13;	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7; 1089:23 helpful (3) 888:9;920:16; 1065:15 helping (1) 857:21 helps (1)
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19; 991:14 Gold (4) 942:12,19,24; 943:13 Golden (2) 940:5,8 Gonsaga (1) 871:18	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13 grandparents (1) 1015:9 graphic (1) 926:9 Great (3) 857:17;988:10; 1094:13 greater (4)	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1) 855:24 Hancock's (1) 862:12 hand (6) 958:11;959:18; 996:11;1014:11; 1044:1;1050:4 handed (2)	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1) 1021:10 hays (1) 964:5 head (13) 871:25;875:20; 915:11,25;921:15; 948:6;964:13; 980:25;987:1;	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7; 1089:23 helpful (3) 888:9;920:16; 1065:15 helping (1) 857:21 helps (1) 1067:21
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19; 991:14 Gold (4) 942:12,19,24; 943:13 Golden (2) 940:5,8 Gonsaga (1) 871:18 Gonsalves (1)	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13 grandparents (1) 1015:9 graphic (1) 926:9 Great (3) 857:17;988:10; 1094:13 greater (4) 892:24;980:7;	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1) 855:24 Hancock's (1) 862:12 hand (6) 958:11;959:18; 996:11;1014:11; 1044:1;1050:4 handed (2) 1042:1,6	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1) 1021:10 hays (1) 964:5 head (13) 871:25;875:20; 915:11,25;921:15; 948:6;964:13; 980:25;987:1; 1016:8;1021:9;	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7; 1089:23 helpful (3) 888:9;920:16; 1065:15 helping (1) 857:21 helps (1) 1067:21 Henry (1)
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19; 991:14 Gold (4) 942:12,19,24; 943:13 Golden (2) 940:5,8 Gonsaga (1) 871:18 Gonsalves (1) 871:22	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13 grandparents (1) 1015:9 graphic (1) 926:9 Great (3) 857:17;988:10; 1094:13 greater (4) 892:24;980:7; 989:22;1094:17	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1) 855:24 Hancock's (1) 862:12 hand (6) 958:11;959:18; 996:11;1014:11; 1044:1;1050:4 handed (2) 1042:1,6 handing (1)	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1) 1021:10 hays (1) 964:5 head (13) 871:25;875:20; 915:11,25;921:15; 948:6;964:13; 980:25;987:1; 1016:8;1021:9; 1055:16;1076:3	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7; 1089:23 helpful (3) 888:9;920:16; 1065:15 helping (1) 857:21 helps (1) 1067:21 Henry (1) 853:21
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19; 991:14 Gold (4) 942:12,19,24; 943:13 Golden (2) 940:5,8 Gonsaga (1) 871:18 Gonsalves (1) 871:22 G-O-N-S-A-L-V-E-S (1)	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13 grandparents (1) 1015:9 graphic (1) 926:9 Great (3) 857:17;988:10; 1094:13 greater (4) 892:24;980:7; 989:22;1094:17 greatly (2)	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1) 855:24 Hancock's (1) 862:12 hand (6) 958:11;959:18; 996:11;1014:11; 1044:1;1050:4 handed (2) 1042:1,6 handing (1) 1043:8	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1) 1021:10 hays (1) 964:5 head (13) 871:25;875:20; 915:11,25;921:15; 948:6;964:13; 980:25;987:1; 1016:8;1021:9; 1055:16;1076:3 headquarters (2)	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7; 1089:23 helpful (3) 888:9;920:16; 1065:15 helping (1) 857:21 helps (1) 1067:21 Henry (1) 853:21 H-E-N-R-Y (1)
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19; 991:14 Gold (4) 942:12,19,24; 943:13 Golden (2) 940:5,8 Gonsaga (1) 871:18 Gonsalves (1) 871:22 G-O-N-S-A-L-V-E-S (1) 871:24	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13 grandparents (1) 1015:9 graphic (1) 926:9 Great (3) 857:17;988:10; 1094:13 greater (4) 892:24;980:7; 989:22;1094:17 greatly (2) 885:4,8	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1) 855:24 Hancock's (1) 862:12 hand (6) 958:11;959:18; 996:11;1014:11; 1044:1;1050:4 handed (2) 1042:1,6 handing (1) 1043:8 handle (2)	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1) 1021:10 hays (1) 964:5 head (13) 871:25;875:20; 915:11,25;921:15; 948:6;964:13; 980:25;987:1; 1016:8;1021:9; 1055:16;1076:3 headquarters (2) 878:13,17	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7; 1089:23 helpful (3) 888:9;920:16; 1065:15 helping (1) 857:21 helps (1) 1067:21 Henry (1) 853:21 H-E-N-R-Y (1) 853:21
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19; 991:14 Gold (4) 942:12,19,24; 943:13 Golden (2) 940:5,8 Gonsaga (1) 871:18 Gonsalves (1) 871:22 G-O-N-S-A-L-V-E-S (1) 871:24 G-O-N-S-A-L-V-E-Z (1)	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13 grandparents (1) 1015:9 graphic (1) 926:9 Great (3) 857:17;988:10; 1094:13 greater (4) 892:24;980:7; 989:22;1094:17 greatly (2) 885:4,8 grew (1)	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1) 855:24 Hancock's (1) 862:12 hand (6) 958:11;959:18; 996:11;1014:11; 1044:1;1050:4 handed (2) 1042:1,6 handing (1) 1043:8 handle (2) 876:1;1096:10	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1) 1021:10 hays (1) 964:5 head (13) 871:25;875:20; 915:11,25;921:15; 948:6;964:13; 980:25;987:1; 1016:8;1021:9; 1055:16;1076:3 headquarters (2) 878:13,17 heads (1)	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7; 1089:23 helpful (3) 888:9;920:16; 1065:15 helping (1) 857:21 helps (1) 1067:21 Henry (1) 853:21 H-E-N-R-Y (1) 853:21 Hershey (2)
937:23;1001:17,18; 1002:20;1003:7; 1018:14;1029:15 giving (1) 967:24 glad (2) 875:24;1024:19 goal (6) 865:17,22;868:20; 906:9;926:5; 1079:24 goes (7) 861:16;889:9; 890:5;979:15,18,19; 991:14 Gold (4) 942:12,19,24; 943:13 Golden (2) 940:5,8 Gonsaga (1) 871:18 Gonsalves (1) 871:22 G-O-N-S-A-L-V-E-S (1) 871:24	1078:22;1079:1,3,6, 6;1083:3 grains (1) 964:5 Grand (1) 1052:17 Grande (12) 970:23,24;971:4,8, 8,20,25;978:6;979:5, 15,21;980:5 G-R-A-N-D-E (1) 971:4 grandkids (1) 988:13 grandparents (1) 1015:9 graphic (1) 926:9 Great (3) 857:17;988:10; 1094:13 greater (4) 892:24;980:7; 989:22;1094:17 greatly (2) 885:4,8	1003:12 halfway (1) 894:4 Hampshire (1) 1053:23 HANCOCK (33) 855:22,23;856:4, 4;862:18,20;863:1,6, 9,10;871:17,19,21, 23;872:3,7,12,22; 873:2,5,6;875:3,8, 11,15,18,21;876:6, 13,17,21,24,25 H-A-N-C-O-C-K (1) 855:24 Hancock's (1) 862:12 hand (6) 958:11;959:18; 996:11;1014:11; 1044:1;1050:4 handed (2) 1042:1,6 handing (1) 1043:8 handle (2)	happens (2) 1018:17;1062:8 happy (3) 948:12;1025:18; 1044:9 hard (2) 883:10;1006:15 harder (1) 973:21 haul (1) 1020:25 hauling (3) 980:10,11,12 hay (1) 1021:10 hays (1) 964:5 head (13) 871:25;875:20; 915:11,25;921:15; 948:6;964:13; 980:25;987:1; 1016:8;1021:9; 1055:16;1076:3 headquarters (2) 878:13,17	998:5,14;999:8,8, 23;1001:19;1003:4, 19,21;1005:8; 1010:22,24 heels (1) 1068:7 held (4) 859:23;967:8; 1068:3;1069:2 Hello (2) 1014:8,9 help (8) 857:22;862:6; 887:17;994:12; 1017:5;1063:7,7; 1089:23 helpful (3) 888:9;920:16; 1065:15 helping (1) 857:21 helps (1) 1067:21 Henry (1) 853:21 H-E-N-R-Y (1) 853:21

high (10)  885:9;962:9; 988:7;1020:11,11, 18;1058:1,11,15,18 higher (29)  892:24;897:4,6; 909:14,15;910:11, 17;914:16;953:5,24; 954:9;964:4,5; 971:24;981:10; 982:11;985:1,3,10; 987:15;1034:19; 1035:7;1036:5,16; 1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1)	868:15 <b>sole (1)</b> 1021:13 <b>Iollandia (1)</b> 863:18 <b>Iollon (57)</b> 854:12,12;862:11; 877:2,14,16,24; 882:1;887:17,18; 889:18;912:17; 915:20;919:24; 921:2;922:10; 923:10;930:7,11,25; 931:9,24;932:5; 933:5,13;934:22; 935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	934:14;956:25; 957:11 housekeeping (1) 1096:1 housing (1) 960:6 Houston (3) 917:11,15;941:18 huge (4) 961:17;987:21; 1016:9;1017:22 hugely (2) 1018:15;1020:17 Hughson (8) 940:12,16;941:6, 23;945:5,11,12; 946:3 H-U-G-H-S-O-N (2) 941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6; 926:8;928:14,20;	identifies (2) 884:9;958:24 identify (4) 854:7;856:9,17; 1067:20 identifying (1) 1058:23 II (43) 880:13;906:4,9,12, 16,18;908:14,24; 910:15;911:12; 912:4;928:22; 929:14;930:2; 1034:4,8;1040:22, 24;1041:4,5,21; 1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21 III (73) 880:13;884:25;	impacts (1) 973:3 implement (1) 1004:20 implemented (2) 866:16;962:21 implications (1) 969:21 implies (1) 972:13 imply (1) 1089:25 important (6) 857:20;859:15; 881:17;929:6;930:5; 1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3 impressions (1)
high (10)  885:9;962:9; 988:7;1020:11,11, 18;1058:1,11,15,18 higher (29)  892:24;897:4,6; 909:14,15;910:11, 17;914:16;953:5,24; 954:9;964:4,5; 971:24;981:10; 982:11;985:1,3,10; 987:15;1034:19; 1035:7;1036:5,16; 1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14	1021:13  Iollandia (1) 863:18  Iollon (57) 854:12,12;862:11; 877:2,14,16,24; 882:1;887:17,18; 889:18;912:17; 915:20;919:24; 921:2;922:10; 923:10;930:7,11,25; 931:9,24;932:5; 933:5,13;934:22; 935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	housekeeping (1) 1096:1 housing (1) 960:6 Houston (3) 917:11,15;941:18 huge (4) 961:17;987:21; 1016:9;1017:22 hugely (2) 1018:15;1020:17 Hughson (8) 940:12,16;941:6, 23;945:5,11,12; 946:3 H-U-G-H-S-O-N (2) 941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	identify (4) 854:7;856:9,17; 1067:20 identifying (1) 1058:23 II (43) 880:13;906:4,9,12, 16,18;908:14,24; 910:15;911:12; 912:4;928:22; 929:14;930:2; 1034:4,8;1040:22, 24;1041:4,5,21; 1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21 III (73)	implement (1) 1004:20 implemented (2) 866:16;962:21 implications (1) 969:21 implies (1) 972:13 imply (1) 1089:25 important (6) 857:20;859:15; 881:17;929:6;930:5; 1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
885:9;962:9; 988:7;1020:11,11, 18;1058:1,11,15,18 higher (29) 892:24;897:4,6; 909:14,15;910:11, 17;914:16;953:5,24; 954:9;964:4,5; 971:24;981:10; 982:11;985:1,3,10; 987:15;1034:19; 1035:7;1036:5,16; 1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14	Iollandia (1) 863:18 Iollon (57) 854:12,12;862:11; 877:2,14,16,24; 882:1;887:17,18; 889:18;912:17; 915:20;919:24; 921:2;922:10; 923:10;930:7,11,25; 931:9,24;932:5; 933:5,13;934:22; 935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	1096:1 housing (1) 960:6 Houston (3) 917:11,15;941:18 huge (4) 961:17;987:21; 1016:9;1017:22 hugely (2) 1018:15;1020:17 Hughson (8) 940:12,16;941:6, 23;945:5,11,12; 946:3 H-U-G-H-S-O-N (2) 941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	854:7;856:9,17; 1067:20 identifying (1) 1058:23 II (43) 880:13;906:4,9,12, 16,18;908:14,24; 910:15;911:12; 912:4;928:22; 929:14;930:2; 1034:4,8;1040:22, 24;1041:4,5,21; 1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21 III (73)	1004:20 implemented (2) 866:16;962:21 implications (1) 969:21 implies (1) 972:13 imply (1) 1089:25 important (6) 857:20;859:15; 881:17;929:6;930:5; 1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
988:7;1020:11,11, 18;1058:1,11,15,18 higher (29) 892:24;897:4,6; 909:14,15;910:11, 17;914:16;953:5,24; 954:9;964:4,5; 971:24;981:10; 982:11;985:1,3,10; 987:15;1034:19; 1035:7;1036:5,16; 1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14	863:18 <b>Iollon (57)</b> 854:12,12;862:11; 877:2,14,16,24; 882:1;887:17,18; 889:18;912:17; 915:20;919:24; 921:2;922:10; 923:10;930:7,11,25; 931:9,24;932:5; 933:5,13;934:22; 935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	housing (1) 960:6 Houston (3) 917:11,15;941:18 huge (4) 961:17;987:21; 1016:9;1017:22 hugely (2) 1018:15;1020:17 Hughson (8) 940:12,16;941:6, 23;945:5,11,12; 946:3 H-U-G-H-S-O-N (2) 941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	1067:20 identifying (1) 1058:23 II (43) 880:13;906:4,9,12, 16,18;908:14,24; 910:15;911:12; 912:4;928:22; 929:14;930:2; 1034:4,8;1040:22, 24;1041:4,5,21; 1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21 III (73)	implemented (2) 866:16;962:21 implications (1) 969:21 implies (1) 972:13 imply (1) 1089:25 important (6) 857:20;859:15; 881:17;929:6;930:5; 1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
18;1058:1,11,15,18 higher (29) 892:24;897:4,6; 909:14,15;910:11, 17;914:16;953:5,24; 954:9;964:4,5; 971:24;981:10; 982:11;985:1,3,10; 987:15;1034:19; 1035:7;1036:5,16; 1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14	854:12,12;862:11; 877:2,14,16,24; 882:1;887:17,18; 889:18;912:17; 915:20;919:24; 921:2;922:10; 923:10;930:7,11,25; 931:9,24;932:5; 933:5,13;934:22; 935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	960:6 Houston (3) 917:11,15;941:18 huge (4) 961:17;987:21; 1016:9;1017:22 hugely (2) 1018:15;1020:17 Hughson (8) 940:12,16;941:6, 23;945:5,11,12; 946:3 H-U-G-H-S-O-N (2) 941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	identifying (1) 1058:23  II (43) 880:13;906:4,9,12, 16,18;908:14,24; 910:15;911:12; 912:4;928:22; 929:14;930:2; 1034:4,8;1040:22, 24;1041:4,5,21; 1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21  III (73)	866:16;962:21 implications (1) 969:21 implies (1) 972:13 imply (1) 1089:25 important (6) 857:20;859:15; 881:17;929:6;930:5; 1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
higher (29) 892:24;897:4,6; 909:14,15;910:11, 17;914:16;953:5,24; 954:9;964:4,5; 971:24;981:10; 982:11;985:1,3,10; 987:15;1034:19; 1035:7;1036:5,16; 1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14	854:12,12;862:11; 877:2,14,16,24; 882:1;887:17,18; 889:18;912:17; 915:20;919:24; 921:2;922:10; 923:10;930:7,11,25; 931:9,24;932:5; 933:5,13;934:22; 935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	Houston (3) 917:11,15;941:18 huge (4) 961:17;987:21; 1016:9;1017:22 hugely (2) 1018:15;1020:17 Hughson (8) 940:12,16;941:6, 23;945:5,11,12; 946:3 H-U-G-H-S-O-N (2) 941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	1058:23  II (43)  880:13;906:4,9,12, 16,18;908:14,24; 910:15;911:12; 912:4;928:22; 929:14;930:2; 1034:4,8;1040:22, 24;1041:4,5,21; 1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21  III (73)	implications (1) 969:21 implies (1) 972:13 imply (1) 1089:25 important (6) 857:20;859:15; 881:17;929:6;930:5; 1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
892:24;897:4,6; 909:14,15;910:11, 17;914:16;953:5,24; 954:9;964:4,5; 971:24;981:10; 982:11;985:1,3,10; 987:15;1034:19; 1035:7;1036:5,16; 1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14	877:2,14,16,24; 882:1;887:17,18; 889:18;912:17; 915:20;919:24; 921:2;922:10; 923:10;930:7,11,25; 931:9,24;932:5; 933:5,13;934:22; 935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	917:11,15;941:18 huge (4) 961:17;987:21; 1016:9;1017:22 hugely (2) 1018:15;1020:17 Hughson (8) 940:12,16;941:6, 23;945:5,11,12; 946:3 H-U-G-H-S-O-N (2) 941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	II (43) 880:13;906:4,9,12, 16,18;908:14,24; 910:15;911:12; 912:4;928:22; 929:14;930:2; 1034:4,8;1040:22, 24;1041:4,5,21; 1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21 III (73)	969:21 implies (1) 972:13 imply (1) 1089:25 important (6) 857:20;859:15; 881:17;929:6;930:5; 1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
909:14,15;910:11, 17;914:16;953:5,24; 954:9;964:4,5; 971:24;981:10; 982:11;985:1,3,10; 987:15;1034:19; 1035:7;1036:5,16; 1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14	882:1;887:17,18; 889:18;912:17; 915:20;919:24; 921:2;922:10; 923:10;930:7,11,25; 931:9,24;932:5; 933:5,13;934:22; 935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	huge (4) 961:17;987:21; 1016:9;1017:22 hugely (2) 1018:15;1020:17 Hughson (8) 940:12,16;941:6, 23;945:5,11,12; 946:3 H-U-G-H-S-O-N (2) 941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	880:13;906:4,9,12, 16,18;908:14,24; 910:15;911:12; 912:4;928:22; 929:14;930:2; 1034:4,8;1040:22, 24;1041:4,5,21; 1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21 III (73)	implies (1) 972:13 imply (1) 1089:25 important (6) 857:20;859:15; 881:17;929:6;930:5; 1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
17;914:16;953:5,24; 954:9;964:4,5; 971:24;981:10; 982:11;985:1,3,10; 987:15;1034:19; 1035:7;1036:5,16; 1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14	889:18;912:17; 915:20;919:24; 921:2;922:10; 923:10;930:7,11,25; 931:9,24;932:5; 933:5,13;934:22; 935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	961:17;987:21; 1016:9;1017:22 hugely (2) 1018:15;1020:17 Hughson (8) 940:12,16;941:6, 23;945:5,11,12; 946:3 H-U-G-H-S-O-N (2) 941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	16,18;908:14,24; 910:15;911:12; 912:4;928:22; 929:14;930:2; 1034:4,8;1040:22, 24;1041:4,5,21; 1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21	972:13 imply (1) 1089:25 important (6) 857:20;859:15; 881:17;929:6;930:5; 1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
954:9;964:4,5; 971:24;981:10; 982:11;985:1,3,10; 987:15;1034:19; 1035:7;1036:5,16; 1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14	915:20;919:24; 921:2;922:10; 923:10;930:7,11,25; 931:9,24;932:5; 933:5,13;934:22; 935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	1016:9;1017:22 hugely (2) 1018:15;1020:17 Hughson (8) 940:12,16;941:6, 23;945:5,11,12; 946:3 H-U-G-H-S-O-N (2) 941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	910:15;911:12; 912:4;928:22; 929:14;930:2; 1034:4,8;1040:22, 24;1041:4,5,21; 1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21 III (73)	imply (1) 1089:25 important (6) 857:20;859:15; 881:17;929:6;930:5; 1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
971:24;981:10; 982:11;985:1,3,10; 987:15;1034:19; 1035:7;1036:5,16; 1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14	921:2;922:10; 923:10;930:7,11,25; 931:9,24;932:5; 933:5,13;934:22; 935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	hugely (2) 1018:15;1020:17 Hughson (8) 940:12,16;941:6, 23;945:5,11,12; 946:3 H-U-G-H-S-O-N (2) 941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	912:4;928:22; 929:14;930:2; 1034:4,8;1040:22, 24;1041:4,5,21; 1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21	1089:25 important (6) 857:20;859:15; 881:17;929:6;930:5; 1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
982:11;985:1,3,10; 987:15;1034:19; 1035:7;1036:5,16; 1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14	923:10;930:7,11,25; 931:9,24;932:5; 933:5,13;934:22; 935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	1018:15;1020:17 <b>Hughson (8)</b> 940:12,16;941:6, 23;945:5,11,12; 946:3 <b>H-U-G-H-S-O-N (2)</b> 941:20,21 <b>hundreds (3)</b> 911:16;960:24; 986:15 <b>hundredweight (26)</b> 886:18;893:6;	929:14;930:2; 1034:4,8;1040:22, 24;1041:4,5,21; 1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21 III (73)	important (6) 857:20;859:15; 881:17;929:6;930:5; 1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
987:15;1034:19; 1035:7;1036:5,16; 1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14	931:9,24;932:5; 933:5,13;934:22; 935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	Hughson (8) 940:12,16;941:6, 23;945:5,11,12; 946:3 H-U-G-H-S-O-N (2) 941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	1034:4,8;1040:22, 24;1041:4,5,21; 1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21	857:20;859:15; 881:17;929:6;930:5; 1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
1035:7;1036:5,16; 1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14 H	933:5,13;934:22; 935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	940:12,16;941:6, 23;945:5,11,12; 946:3 <b>H-U-G-H-S-O-N (2)</b> 941:20,21 <b>hundreds (3)</b> 911:16;960:24; 986:15 <b>hundredweight (26)</b> 886:18;893:6;	24;1041:4,5,21; 1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21 III (73)	857:20;859:15; 881:17;929:6;930:5; 1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1)	935:3;941:17;944:8; 948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	23;945:5,11,12; 946:3 <b>H-U-G-H-S-O-N (2)</b> 941:20,21 <b>hundreds (3)</b> 911:16;960:24; 986:15 <b>hundredweight (26)</b> 886:18;893:6;	1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21 III (73)	1087:9 importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
1059:4;1076:2; 1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1)	948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	23;945:5,11,12; 946:3 <b>H-U-G-H-S-O-N (2)</b> 941:20,21 <b>hundreds (3)</b> 911:16;960:24; 986:15 <b>hundredweight (26)</b> 886:18;893:6;	1053:12,15,17; 1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21 III (73)	importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
1080:18;1081:7; 1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14	948:11;949:23; 950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	946:3 H-U-G-H-S-O-N (2) 941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	1054:1;1058:5; 1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21	importantly (1) 999:23 imposed (1) 1056:12 impression (1) 989:3
1082:19 highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14 H	950:15;1025:5,21; 1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	H-U-G-H-S-O-N (2) 941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	1069:23;1070:5,8, 15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21	999:23 imposed (1) 1056:12 impression (1) 989:3
highest (5) 909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14 H	1026:11,13,15,20; 1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	941:20,21 hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	15,21;1088:8,11,16, 19,21,24;1089:2,8; 1090:22;1091:15,19, 21 III (73)	imposed (1) 1056:12 impression (1) 989:3
909:19,20;993:11, 14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14 H	1045:12;1046:4,19; 1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	hundreds (3) 911:16;960:24; 986:15 hundredweight (26) 886:18;893:6;	19,21,24;1089:2,8; 1090:22;1091:15,19, 21 III (73)	1056:12 impression (1) 989:3
14,20 highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14 H	1050:17;1051:1; 1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	911:16;960:24; 986:15 <b>hundredweight (26)</b> 886:18;893:6;	1090:22;1091:15,19, 21 III ( <b>73</b> )	impression (1) 989:3
highest-milk-producing (1) 988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14 H	1055:11,16;1060:9; 1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	986:15 hundredweight (26) 886:18;893:6;	21 III ( <b>73</b> )	989:3
988:9 highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14 H	1065:6,18;1073:8; 1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	hundredweight (26) 886:18;893:6;	III (73)	
highlighted (1) 893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14 H	1078:2;1079:3; 1083:17;1093:16; 1095:8,15;1096:24;	886:18;893:6;		
893:18 highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14 H	1083:17;1093:16; 1095:8,15;1096:24;	, ,		989:12
highly (1) 999:24 highs (1) 983:2 Hilary (1) 959:14	1095:8,15;1096:24;	920.0,920.14,20,	885:5,9;904:21;	inability (1)
999:24 highs (1) 983:2 Hilary (1) 959:14				
highs (1) 983:2 Hilary (1) 959:14		961:4,6,7,8;966:7,8;	905:4;913:24;914:4,	874:6
983:2 Hilary (1) 959:14	1097:7	987:1,5;1001:18;	8,22,25;915:7,10,21;	Inc (12)
<b>Hilary (1)</b> 959:14 <b>H</b>	I-O-L-L-O-N (3)	1003:13;1004:7,13,	917:18;918:7,22;	854:20;935:19,21;
959:14 H	854:13;877:18;	14;1011:1;1019:11;	920:9;921:21;926:3,	936:2,14,18;937:4;
	1026:16	1086:22;1088:22,25;	7;928:5,10,22;929:4,	938:18,20,23;939:2;
HILL (13)	Hollon's (1)	1089:8;1090:21;	5,17;930:2,3;953:1,	943:8
	934:15	1091:18	17;961:2;984:1,9,12,	include (9)
	ome (1)	hurt (1)	16;998:7,8,14,20,21,	860:4;866:2;
930:18;994:15,15,	1032:25	930:22	23,25;999:1,4,5,15,	869:11;1029:15;
	onest (1)	hurts (1)	19,22,22;1000:1,12;	1049:16;1068:25;
1078:12	1009:15	930:23	1001:21,24;1002:24;	1075:7;1076:9;
	onestly (1)	husband (3)	1004:6;1006:20;	1082:14
854:4	1096:6	947:22,23;959:14	1007:5,21;1008:6;	included (6)
	Ionor (38)	hyphen (3)	1017:20;1018:23;	872:16;888:15;
944:4	862:20;877:21;	859:14;936:20;	1032:22;1034:4,8;	889:5;983:20;
Hilmar (4)	881:24;889:15;	937:2	1038:10,11,20;	1075:3,20
855:18,21;979:3;	905:24;923:8;		1039:19;1040:21;	includes (8)
1008:24	931:13,15;933:6;	$\mathbf{I}$	1058:5;1087:23;	869:9;887:7;
hired (3)	934:25;950:3;		1088:7	979:10;992:17;
1003:18;1006:12,	956:24;957:11,21,	ice (8)	Illinois (4)	998:24;999:14;
19	22;967:20;968:20,	1051:17;1052:17,	882:9;884:1;	1057:9;1075:6
Hispanic (12)	20;989:5;991:12;	18,21,24,25;1053:2,	885:3;886:25	including (8)
917:10,16,22;	995:6;996:24;	4	illustrates (1)	880:18,22;890:13,
918:2,5;1032:24;	1005:16;1025:22;	Idaho (8)	1000:8	15;982:4;1034:15;
1033:6,10,13,15,18,	1037:10;1042:10,17;	983:20;1037:21;	immediately (1)	1049:15,16
23	1043:18;1050:4;	1038:8,8;1075:19,	932:14	inclusive (7)
historic (2)	1054:7;1055:24;	21;1076:9,13	immigrated (1)	952:18;977:12,18,
962:9,11	1059:14;1073:11,22;	identical (4)	959:16	24;1015:25;1016:3,
historical (4)	1078:12;1083:1;	906:8;908:22;	impact (20)	24,1013.23,1010.3,
868:2,5;870:21;	1078.12,1083.1,	1039:14;1084:18	863:9;871:1,4;	incorporate (2)
		1 2		
	ope (5)	identifiable (2)	895:22,24;904:21;	860:2,6
history (4)	861:14;871:8;	994:17;995:5	916:23,24;954:3,4;	Incorporated (1)
864:3;870:16;	1002:1;1018:17,18	identification (6)	961:6,7;962:5;	937:1
	opefully (1)	958:8;995:20;	964:20;1004:12;	increase (3)
Hoard's (1)	881:14	996:4;1042:14;	1011:1,7,8,23;	922:5;964:25;
	opes (2)	1050:15;1083:15	1065:11	974:1
hold (3)	962:16;1020:15	identified (1)	impacted (1)	increased (1)
864:21;867:6; <b>h</b>	·	892:11	971:9	1010:10

				September 28, 2015
increases (2)	1028:10,13;1042:7;	intended (5)	intricacies (1)	16,18;1008:5;
1069:17;1070:9	1044:6,22;1045:17;	889:19,20;956:24;	880:10	1034:4,8;1058:5;
increasing (1)	1079:2,11;1091:9,	989:15;1047:16	introduce (2)	1069:24;1070:3;
976:22	12,17;1095:9,24	intent (3)	852:25;859:6	1087:24;1088:1,7
incredibly (1)	informational (2)	869:16;962:19,21	invested (4)	, ,
1092:20	975:17,20	interactions (1)	868:9,14;870:19;	J
incur (1)	Ingredients (1)	879:7	959:23	
980:7	1051:19	interchangeable (1)	investigate (1)	James (1)
indeed (2)	inherent (1)	1057:23	948:8	855:17
960:2;1069:10	998:13	interchangeably (1)	investment (1)	J-A-M-E-S (1)
Independence (1)	initial (1)	1057:21	959:25	855:17
1063:20	1056:2	interest (2)	investments (1)	January (38)
independently (1)	initially (1)	1049:6;1061:12	1057:22	891:25;892:3,15;
1065:13	870:13	interested (1)	invite (4)	894:14;896:1;897:2;
Indiana (2)	injected (1)	860:3	873:1;932:6;	900:24,25;901:4,8;
920:23;1063:24	1093:2	interests (2)	967:24;1020:7	902:6,13,18;908:9;
indicate (4)	inquire (2)	874:9;995:4	involved (7)	910:13;913:9,12;
947:15;974:21;	989:16;1097:16	internationally (1) 919:12	878:5;884:13;	914:23;915:17;
1052:19;1058:4 indicated (15)	insert (1) 933:2	interpose (1)	896:15,17;942:25; 1020:17;1087:21	922:20;925:8;
883:23;906:20,22;	inside (2)	1092:10	involvement (2)	1004:4;1009:22; 1010:2;1031:17;
917:21;922:1;	889:22;1031:7	interrupt (1)	880:20;897:21	1046:18;1047:20;
937:18;953:12;	instance (10)	927:11	involving (1)	1048:21;1049:17;
966:9;970:7;980:1,	891:3;921:21;	interrupting (1)	944:17	1048.21,1049.17,
17;986:18;990:14;	947:22;978:6;	969:15	Iowa (1)	1083:8;1084:23;
1003:21;1041:8	1034:18;1047:6;	interruption (1)	1063:20	1085:24;1089:1;
indicates (3)	1059:12;1078:10;	956:12	issue (13)	1091:12,22,23
883:14;921:9;	1088:7;1089:7	interviews (2)	929:12,17;930:4,4,	Jared (4)
933:10	instances (5)	1024:6,6	4;955:13;1015:20,	995:18;996:18;
indicating (2)	929:23;951:15;	intimate (1)	20;1057:7;1058:24;	997:14,17
878:2;911:25	1003:6;1079:9;	1084:14	1059:9;1073:6;	J-A-R-E-D (1)
indication (1)	1082:6	intimately (1)	1094:1	996:19
918:18	in-state (1)	947:9	issued (3)	Jason (1)
indirectly (1)	897:12	intimidate (1)	1077:13;1089:8;	853:17
1076:16	in-state-of-California (1)	861:12	1090:21	J-A-S-O-N (1)
individual (4)	902:24	into (73)	issues (21)	853:18
884:13;937:15;	instead (5)	859:19;863:11;	860:19;905:3;	jeopardizes (1)
947:18;1057:15	892:7;902:7;	864:16;867:8;	911:22;918:4;	1023:21
individually (1)	903:2,10;1001:24	868:22;869:18;	955:10;973:13;	Jerry (1)
937:20	Institute (11) 854:23;855:2,5,9;	870:17;882:5; 885:20;889:9;891:4,	975:3,9;1022:23; 1023:5;1032:14,23;	1061:5
industries (1) 965:7	865:21;874:13;	7;893:4;908:6;	1023.3,1032.14,23, 1058:3;1068:20;	Jerry's (2) 1051:15;1061:4
industry (19)	875:12;998:1;	917:19;928:5;931:1,	1074:21,21,24;	Jill (1)
959:15,22,23;	1003:25;1004:22;	3,5,7,18,20,22;	1074.21,21,24, 1075:1;1077:21;	852:8
960:15;961:15,18;	1006:4	933:21;934:3;	1081:16;1096:1	job (4)
962:4,4,18;963:11,	instituted (1)	942:15;954:1;	Italian (1)	861:12;880:24;
13,17;964:17;	894:16	959:24;963:21;	945:19	1021:19;1025:24
965:16;983:3,5;	Institute's (2)	968:21,21;969:20;	item (1)	John (3)
1019:13,18;1071:1	962:15,16	974:23,24;994:14;	867:21	855:20;979:3;
infighting (1)	instructed (2)	995:13,15;1002:24;	items (3)	1008:24
960:4	896:20,21	1004:12;1007:3;	885:5;1056:21;	join (2)
influenced (3)	instrument (4)	1010:25;1011:19,19,	1070:6	1019:1,6
885:4,8;919:9	998:14;999:8,9;	22;1013:4;1015:23;	its's (1)	Joint (4)
influences (1)	1001:20	1020:8;1023:8;	891:14	869:15;946:18,24;
1001:25	insure (1)	1024:16;1025:23;	IV (40)	1029:24
information (32)	960:7	1026:1,3,5,10;	880:14;884:25;	jointly (2)
871:11;884:5,6;	integrated (4)	1028:4;1031:12;	885:5,9;914:1,9;	879:10;946:7
888:18;893:7;917:2,	864:6;866:10;	1038:21;1039:2;	915:13,14,16,21,23;	Journey (1)
13;929:25;938:24;	867:15;870:17	1040:8,18;1041:10,	918:22,24;919:3,4,7,	1002:19
948:16;949:11,14,	intelligently (1)	23;1047:18;1054:18,	15;920:12;921:8,10,	Juda (2)
17;954:12;969:7;	990:7	19,21;1059:10;	12;928:22;929:14;	979:22,25
994:18;995:5;	intend (1)	1082:4,9;1094:12;	930:3;953:1,17;	J-U-D-A (1)
1024:10;1026:24;	1007:24	1095:10;1097:2,18	1006:20;1007:5,16,	979:25
	1	1	I	<u> </u>

8856.615.21.25   1094.24.1095.6.22;   1033:20   8854:10.16.18;   896:16.20.22;   1032:19   886.26.49.882.22.42.8892.44;   866:24.18.862.7.13,   1032:21.21   899.69.38.10.21;   2992.12.9972.4.25;   1032.21.21   899.69.38.10.21;   2992.12.9972.4.25;   1032.21.12.25.25;   104.16.19.387.63.22;   888.12.15.15;   889.12.15.15;   889.12.15.15;   889.12.15.15;   1049.51.31   1049.51.31   1019.21.1017.12.18;   1019.31.1017.12.18;   1019.31.1017.12.18;   1019.31.101.21.31.12.101.21.11   1056:11.19.22;   1056:11.19.22;   1056:11.19.22;   1056:11.19.22;   1032.39.13;   1032.39.13;   1032.39.13;   1032.39.13;   1032.39.13;   1033.39.13;	.H H)GE (249)	1092:11:1093:1 8:	kill (1)	Land (26)	lawn (1)
886.01.521.25: 8773.11.41.66: 888.22.224.8892.43: 1238.633.48.871.17. 2238.634.8.871.17. 2238.634.8.871.17. 2238.634.8.871.17. 20.228.721.5.9.18: 873.11.874.25.875.5. 21.8871.62.24: 888.81.622.889.14. 908.19.909.14.24: 908.19.909.14.24: 908.19.909.14.24: 908.19.909.14.24: 908.19.909.14.24: 908.19.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.14.24: 908.19.10.909.12. 10.003.11.14.10.83.14.16. 21.23.25.942.5: 948.29.19.909.13. 948.89.19.24.99.909.13. 996.14.10.60.22. 10.03.2 10					
885:2.224:859:2.4; 861:2.41.8362.71.3; 22.2872:1.5.9.18; 1914.61.9876:3.22; 1838.63.8861 1916.990:1.21; 1905:1.1.6.10.23; 1905:1.1.6.10.23; 1905:1.1.6.10.23; 1905:1.1.6.20.3; 1005:1.2.6.20.3; 1005:1.2.20.3; 1005:1.2.20.3; 1005:1.2.20.3; 1005:1.2.20.3; 1005:1.2.20.3; 1005:1.2.20.3; 1005:1.20.3; 1005:1.20.3; 1005					
888.2.22.42.859.4.5. 861.2.4.18.862.7.13. 2.38.63.4.8.871.17. 2.38.63.4.8.871.17. 2.38.63.4.8.871.17. 2.38.63.4.8.871.17. 2.38.63.4.8.871.17. 2.38.63.4.8.871.17. 2.38.63.4.8.871.17. 2.38.63.4.8.871.17. 2.38.87.1.19.881.7.15. 2.38.87.1.19.881.7.15. 2.38.87.1.19.881.7.15. 2.38.87.1.19.881.7.15. 2.38.87.1.19.881.7.15. 2.38.87.1.19.881.7.15. 2.38.87.1.19.881.7.15. 2.38.87.1.19.881.7.15. 2.38.87.1.19.881.7.15. 2.38.87.1.19.881.7.15. 2.38.87.1.19.881.7.15. 2.38.87.1.19.881.7.15. 2.38.87.1.19.881.7.15. 2.38.87.1.19.2.2.17. 2.38.1.6.2.19.2.19.18. 2.39.2.19.2.19.2.19.2.19.2.19.2.19.2.19.	856:6,15,21,25;	1096:3,8,21;1097:5,			lawsuit (1)
888.2.2248.892.43. 238634.8871:17. 238634.8871:17. 20.22872.1.9681.7.15. 889.6.08.938:10.21. 9991.699221: 991.1629021: 1004.21.1008.9. 1004.21.1004.9. 1007.21.1047.1.1008.9. 1007.21.1047.1.1009.1. 1007.5. 1007.5. 1007.5. 1009.21.1097.1. 1007.5. 1007.5. 1009.21.1097.1. 1007.5. 1007.5. 1009.21.1097.1. 1007.5. 1	857:3,11,14,16;	13	1023:19	968:15;970:16;	1018:20
861(2,418,862:7,13,	858-2 22 24-859-2 4-	indging (2)	kind (16)	975.8.991.17.22.	lawver (1)
23363-4,871-17, 20,224; 21,537-1,19,881-7,15; 21,541,155; 21,542,27,11,19,881-7,15,155; 21,542,27,27,27,27,27,27,27,27,27,27,27,27,27					
20,22;872:1,5,918; 873:1874:258755, 9,1416,19876;32; 888.16,125,2388716,15; 888.16,122,24; 901:47,9904:14; 901:47,9904:14; 901:47,9904:14; 901:47,9904:14; 901:47,9904:14; 901:47,9904:14; 901:47,9904:14; 901:49,9903:14; 902:191903:1,17; 19,21:931:8,14,16; 21,232,25;942:5; 1003:11,14:1083:8 1003:1,10902:1,10902:1,10902:1,10903					
873:1874:25:875:4, 346:22:877:1,19:881-7,15:888:12.15.15:886:4,6902:19:908:14,24:9014:7,9904:14:9014:7,9904:14:9012:19:3913:91:23:9204:8.11. 923:15.7:930:15,17:930:15,17:923:10,22:19:14,2024:99.16,20:930:13,14:10,23:932:3,16,933:1. 192:23:9294:5,1948:94:16. 23:934:94,916.20:936:16,1994:116. 23:934:94,916.20:936:16,1994:116. 23:934:94,916.20:936:16,1994:116. 23:934:94,916.20:936:16,1994:116. 23:934:94,916.20:936:16,1994:116. 23:934:94,916.20:936:16,1994:116. 23:934:94,916.20:936:16,1994:116. 23:934:94,916.20:936:16,1994:116. 23:934:94,916.20:936:16,1994:116. 23:934:94,916.20:936:16,1994:116. 23:934:94,916.20:936:16,1994:116. 23:934:94,940:1994:1994:1995:1995					
9.14.16.19.876.3.22.2 88.12.15.15. 887.16.19.876.12.22.1 898.6.10.8901; 888.16.12.22.24; 898.6.10.8901; 898.6.10.8901; 888.81.6.22.24; 901.47.9908.14; 901.29.19.39.13.91.3 910.29.19.39.13.91.3 910.29.19.39.13.91.3 910.29.19.39.13.1 92.19.29.19.39.15.17, 19.21.931.8,14.16. 21.23.25.94.21.5 908.19.10.04.5; 10.00.22.10.61.8; 10.00.22.10.20.20.20.20.20.20.20.20.20.20.20.20.20	20,22;872:1,5,9,18;	883:6;886:1	991:16;992:1;	1013:11,12;1015:11,	962:10;1001:22
9.14.16.19.876.3.22; 877.11.9.887.16.22.24; 888.16.12.22.24; 901.47.99.08.14; 901.47.99.08.14; 103.11.14.103.18 901.47.99.08.14; 104.20.24.92.91.7; 19.21.931.8,14.16; 21.23.25.94.25; 19.21.93.34.6.9.16.20; 19.33.23.21.69.33.1; 23.393.46.9.16.20; 19.390.21.94.11.6; 21.23.25.94.21; 19.48.29.61.21; 19.48.21.95.71.1; 21.94.21.950.7.11; 21.956.4.13.18.2.2; 29.573.8.9.12.16.19; 29.88.29.99.99.14.6; 21.13.19.21; 22.25.105.69.21; 23.88.21.10.92.1; 24.99.53.8.11.16.22; 29.96.15.16.20.22; 29.10.20.20.20.20.20.20.20.20.20.20.20.20.20	873:1:874:25:875:5.	July (25)	1010:3:1017:12.18:	17:1019:9:1020:10:	lavers (1)
Read (4)   Read (5)   Read (6)   Read (7)   Read (8)   Read (8)   Read (9)					
21:887:16.22.24; 9881.4.22.8914.4 9014.7.9904.14; 901.2.2891.4.7.9904.14; 901.2.91.2.2.91.1.4.1.0.2.4.3.901.1.4.1.0.2.0.23; 919.2.2.3.92.2.0.2.4.8.1.1, 14.20.24.9.22.9.1.7; 19.2.1.931.8.1.4.1.6, 10.3.1.4.1.0.8.8 19.2.2.9.91.1.4.1.0.8.8 19.2.2.9.91.1.4.1.0.8.8 19.2.2.9.91.1.4.1.0.8.8 19.2.2.9.91.1.4.1.0.8.8 19.2.2.9.9.1.1.4.1.0.8.8 19.2.2.9.9.1.1.4.1.0.8.8 19.2.2.9.9.1.1.4.1.0.8.8 19.2.2.9.9.1.1.1.5. 10.0.9.2.1.0.4.6.1.8. 10.0.9.2.1.0.6.1.8. 10.0.9.2.1.0.6.1.8. 10.0.9.2.1.0.6.1.8. 10.0.9.2.1.0.6.1.8. 10.0.9.2.1.0.6.1.8. 10.0.9.2.1.0.6.1.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.6.1.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.9.2.1.0.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.8. 10.0.9.2.1.0.0.9.2.1.0.0.9.2.1.0.0.9.2.1.0.0.9.2.1.0.0.9.2.1.0.0.9.2.1.0.0.0.9.2.1.0.0.0.9.2.1.0.0.0.9.2.1.0.0.0.0.9.2.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0					
888.8.16.22.88914.9 090.8.19.909.14.24; 901.34.79.904.14; 901.34.79.904.79.904.14; 901.34.79.904.14; 9			*		
900:14.7.9:904:14; 905:11.6.20.23; 919:23-920-4.8.11, 1913-46.926:12.15; 919:23-920-4.8.11, 1913-46.926:12.15; 9103-15.17, 19.21:931-8.14.16, 1003-11.14:1083-8	21;887:16,22,24;	896:4,6;902:19;	kinds (2)	landlocked (1)	952:19;953:6,25;
900:14.7.9:904:14; 905:11.6.20.23; 919:23-920-4.8.11, 1913-46.926:12.15; 919:23-920-4.8.11, 1913-46.926:12.15; 9103-15.17, 19.21:931-8.14.16, 1003-11.14:1083-8	888:8.16.22:889:14:	908:19:909:14.24:	852:11:1097:11	1017:5	1009:4
905:11.16.20.23; 919:23:9024.8.11, 14.20.24-92.29.17; 1923:15.77.39.15.17, 19mp (1) 1051:15 23:934:6.916.20; 936:16.19.941:16, 23:932-29.42.5; 944:8.946:21; 948:2942.59.957.11; 956:4.13.18.22; 957:3.8.9.12.16.19; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.16.10; 958:2.9.12.10;					
919:23:920:48,11, 14202429:17; 928:17,932:10.22; 1003:11,14;1083:8					
142,024\(922\),17,   1003\(11,14\),1083\(18\)   883\(11\),199\(10\),   105\(11\),13\(14\),14\(15\),19\(11\),13\(13\),21\(15\),19\(13\),13\(13\),21\(15\),21\(13\),23\(13\),23\(13\),23\(13\),23\(13\),23\(13\),23\(13\),23\(13\),23\(13\),23\(13\),23\(13\),23\(13\),23\(13\),23\(13\),23\(13\),23\(13\),23\(13\),33\(13\),23\(13\),3					
923.1.5.7.930.15.17, 1   jump (1)	919:23;920:4,8,11,	928:17;932:10,22;			learned (1)
923.1.5.7.930.15.17, 1   jump (1)	14,20,24;922:9,17;	1003:11,14;1083:8	883:11:990:10	898:12,12;899:17;	1003:2
19,21;931;8,14,16,   23;932:3,16,933:1,   June (7)   908:19;1004:5;   908:19;1004:5;   1099:22;1046:18;   1047:21;1074:16;   1052:1046:9;   977:24;1030:3;   1047:21;1074:16;   1076:21;1095:14   1eave (4)   1076:21;1095:14   1eave (4)   1076:21;1095:14   1eave (4)   1076:21;1095:14   1eave (4)   1076:21;1095:14   1248:046:9;   1047:21;1074:16;   1076:21;1095:14   1248:046:12;   1033:9,22;1053:24;   1033:9,22;1053:24;   1033:9,22;1053:24;   1033:9,22;1053:24;   1033:9,22;1053:24;   1033:9,22;1053:24;   1033:9,22;1053:24;   1033:9,22;1053:24;   1033:9,22;1053:24;   1099:25;1004:9;   1007:25;1005:12;   1007:25;1016:7   1248:040;   1007:25;1016:7			knowing (1)		least (8)
23:932:3.16.933:1.   June (7)   908:19:1004:5;   992:15:943:6.10;   964:1.1066:22   1047:21:1074:16;   1076:21:1095:14   leave (4)   948:25:955:11.14;   larger (1)   968:24:969:9.971:4;   6978:17.20.22;   981:2,7.11.15;   989:19.24:990:3;   994:58.11.13.19.21;   24:995:3.81.1.16.22;   996:2.15.13.17.19;   24:995:3.81.1.16.22;   996:15.16.20.22;   1000:19:10018.10;   12:1005:13.17.19;   12:1005:13.17.19;   12:1005:13.17.19;   1003:12.1008:12.29;   1002:12.3;   1003:22:1008:12.23;   1003:22:1008:12.23;   1003:22:1008:12.23;   1008:12.29:100					
23;934:6,9,16,20;   936:19,104:5;   936:16,194:21;   1009:22;1046:18;   1048:10;1049:21;   1036:2   1033:9,22;1036:24;   1036:2   1033:9,22;1036:24;   1033:9,22;1036:19;   1033:9,22;1036:19;   1033:9,12;   1033:					
936:16,19:941:16, 21; 21; 23,25:942:5; 1048:10; 1049:21; 1063:2; 1063:					
936:16,19:941:16, 21; 21; 23,25;942:5; 1048:10;1049:21; 1063:2; 1063:2; 1063:2; 1063:2; 1063:2; 1063:2; 1063:2; 1063:2; 1077:17;1085:19; 1079:17;1085:19; 1079:21; 1079:25; 1079:21; 1079:21; 1079:25; 1079:25; 1079:21; 1079:25; 1079:25; 1079:21; 1079:22; 1079:21; 1079:22; 1079:21; 1079:22; 1079:21; 1079:22; 1079:21; 1079:22; 1079:21; 1079:22; 10	23;934:6,9,16,20;	908:19;1004:5;	929:15;943:6,10;	964:1;1066:22	1047:21;1074:16;
21.23.25;942:5; 944:8;946:21; 945:21;9507,711; 956:4;13,18,22; 958:19,393:3 958:20 958:29,16;967:21; 968:24;969:9;971:4, 65978:17,20,22; 981:2,711,15; 989:18,2990:3; 994:5,11,13,19,21, 24;995:38,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 1021:13;107:19,103:18,10, 1021:13;1023:14; 1022:13;1023:14; 1022:13;1023:14; 1022:13;1023:14; 1022:13;1023:14; 1024:17,103:1,203:17, 1033:9,21,21,29; 1033:9,1024:13;103:14; 1045:1,41,2;1046:1, 114;1050:11,19, 22,25;1054:10,5; 1055:14;1059:18; 1055:17;1055:915; 1056:14;1059:11,9, 22,25;1054:10,5; 1056:14;1059:19,23; 10605:1063:7; 1065:2,1078:1, 1616067:20,24; 10605:2,1078:1, 1616067:20,24; 10605:1063:7; 1065:1,15;1066:13, 161067:20,24; 10605:2,1078:1, 1616067:20,24; 10605:2,1078:1, 1616067:20,24; 10605:1063:7; 1065:4,15;1066:13, 161067:20,24; 10605:1078:1, 1616067:20,24; 10605:100378; 10605:1063:7; 1065:4,15;1066:13, 161067:20,24; 10605:100378; 10605:100378; 10605:100378; 1081:6,9,11;1083:9; 988:12;1002:1, 1081:6,9,11;1083:9; 988:12;1002:1, 1081:6,10193:2,21 1083:9,22;1083:2,2 1093:9,104:12,246; 10605:10637; 1065:1,105(11), 1061:1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:108:10,34; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:20,24; 1061:1067:108:10,34; 1061:108:10,30:12; 1061:108:10,30:12; 1061:108:1093:2,2,2,2,3,2,2; 1061:108:1093:2,2,2,2,2,3,2,2; 1061:108:1093:2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,				larger (1)	
944:8:946:21; 949:21;950:7,11; 949:21;950:7,11; 956:4;13,18,22; 957:3,8,9,12,16,19; 958:5,9,16;967:21; 958:20 958:29,16;967:22; 988:29,21;1,15; 989:19,24;990:3; 991:892:5,993:3; 994:5,11,13,19,21, 24;995:3,8,11,16,22; 996:15,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:91,31; 1033:22;1014:5,9, 25;102:13;1033:19;1033:22;1033:19; 1033:29;1033:29; 1033:3,136,24;1026:7, 133;1028:18,22,24; 1033:19;1036:1; 1034:11,233:104:12,244; 1059:18,105;11,14;1050:11,19, 22,25;1045:10,5; 11,14;1050:11,19, 22,25;1045:10,15, 11,14;1050:11,19, 22,25;1045:10,15, 11,14;1050:11,19, 22,25;1045:10,15, 11,14;1050:11,19, 22,25;1054:10,15, 11,14;1050:11,19, 22,25;1054:10,15, 11,14;1050:11,19, 22,25;1053:24; 1060:5;1063:7; 10654;1,15066:13, 16;1067:20,24; 1060:5;1063:7; 1081:6,9,11;1083:9; 988:12;1002:12, 1081:11, 124;107:22;1078:1, 24;1079:5;1080:25; 1081:6,9,11;1083:9; 988:12;1002:12, 988:19;1003:12, 1034:11 1024:17,032:19; 1056:14;1059:19,23; 1060:5;1063:7; 10654;1,15066:13, 16;1067:20,24; 1069:25;1073:7,14, 19;1077:22;1078:1, 24;1079:5;1080:25; 1081:6,9,11;1083:9; 988:12;1002:1, 988:19;398:10,1081:6,9,11;1083:9; 988:12;1002:1, 988:19;398:10,1081:6,9,11;1083:9; 988:12;1002:1, 988:19;399:10; 1034:11 1024:17;1083:9; 1065:11 1065:11 1065:11 1065:11 1065:11 1065:11 1065:11 1065:10 1065:					
949-21-950:7-11; 956:4-13,18,22; 957:3.8,912,16,19; 958:5-9,16;967:21; 968:24-969-971:4, 6:978:17,20,22; 981:2,7,11,15; 989:19-24:990:3; 991:8:992:5:993:23; 994:5,11,13,19,21, 24-995:3,8,11,16,22; 1000:19:1001:8,10, 112:1000:19,1001:8,10, 112:1005:13,17,19, 23:1007:91,31,19; 1008:12-01009:7; 1013:22;1014:5,9, 16,20;102:13; 1009:19:1001:8,10, 121:1005:13,17,19, 23:1007:91,31,19; 1008:12-01009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1022:13;1023:14; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19:1036:1; 1037:8:1042:9,12; 1037:8:1042:9,12; 1037:8:1042:9,12; 1045:1,4;12:1046:1,1,1; 23:1044:12,24; 1045:1,4;12:1046:1,1,1; 23:1044:12,24; 1045:1,4;12:1046:1,1,1; 105:11-105:11,19, 22,25;1054:10,15, 110605:1063:7; 10605:4,15;1066:13, 16;1067:20,24; 1069:25;1073:7,14,4, 19;1077:22;1078:1, 24;1079:5;1080:25; 1081:6,9,11;1088:9, 988:12;1020:21; 988:19:939:3  1093:5;1094:19; 886:19:870:10; 886:19:870:10; 886:19:870:10; 886:19:870:10; 886:19:870:10; 886:19:870:10; 886:19:870:10; 903:9 902:4;901:12; 903:9 903:9 904:15;941:10; 956:3;1007:24 LEE (2) 855:3,185:1,16; 186:19:90:11,19; 902:10;1091:7; 1043:15; 1048:14;942:1; 886:19:870:10; 886:19:870:10; 886:19:870:10; 886:19:870:10; 886:19:870:10; 886:19:870:10; 886:19:870:10; 886:19:870:10; 902:10;1091:7; 108:18:100;12:3 1001:2:13 1007:25;1016:7 leaving (4) 899:24;901:12; 903:9 905:3,1007:24 LEE (2) 855:3,185:11; 1018:18;103:16; 1043:15;941:10;95:10;942:11;08:19;902:11;955:10;106:11 104:16:104:105:11;05:104:27;104:20; 907:8 109:20:10:19:104:27;104:20; 907:8 109:20:10:19:104:27;104:20; 907:8 109:20:10:19:104:27;104:20; 907:8 109:20:10:19:104:27;104:20; 907:8 109:20:10:19:104:27;104:20; 907:8 109:20:10:19:104:27;104:20; 907:20:10:19:104:27;104:20; 907:8 109:20:10:19:104:27;104:20; 907:8 109:20:10:19:104:27;104:20; 907:8 109:20:10:19:104:27;104:20; 908:11 101:12:104:11;104:104:104:104:104:104:104:104:104:104:					
956:4,13,18,22; 957:3,8,91,2,16,19; 958:5,916,967:21; 938:20 863:19;870:10; 878:20;942:19	, , ,				
957:3,89,12,16,19; 958:5,9,16;967:21; 968:24;969;9971:4, 6:978:17,20,22; 989:19,24;990:3; 991:8;992:5;993:23; 994:5,11,13,19,21; 24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19,1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1013:22;1014:5,9, 16:20,1002:13; 1013:22;1014:5,9, 16:20,1002:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19,1036:1; 10378:18,1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1035:19,1036:1; 10378:18,1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1035:19,1036:1; 10178:18,1043:7,11,13, 23;1044:12,24; 1035:19,1036:1; 10178:18,1043:7,11,13, 23;1044:12,24; 1035:19,1036:1; 10378:1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1035:19,1036:1; 10378:1042:9,12, 1058:18,25;1042:19,23; 1045:11,41,2;1046:1, 11,14;1050:11,19, 22,25;1065:14,105; 11,14;1050:11,19, 22,25;1065:14;105; 11,14;1050:11,19, 22,25;1065:14;105; 11,14;1050:11,9, 22,25;1065:14;1015, 11,14;1050:11,9, 22,25;1065:14;1015, 11,14;1050:11,19, 22,25;104;21,20;21, 24;1014;24;21,20;21, 24;1015;24;24;24;21,20;21, 24;1014;24;24;24;24;24;24;24;24;24;24;24;24;24	949:21;950:7,11;	<b>Jung (2)</b>	1077:17;1085:19;	1012:13	1007:25;1016:7
957:3,89,12,16,19; 958:5,9,16;967:21; 968:24;969;9971:4, 6:978:17,20,22; 989:19,24;990:3; 991:8;992:5;993:23; 994:5,11,13,19,21; 24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19,1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1013:22;1014:5,9, 16:20,1002:13; 1013:22;1014:5,9, 16:20,1002:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19,1036:1; 10378:18,1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1035:19,1036:1; 10378:18,1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1035:19,1036:1; 10178:18,1043:7,11,13, 23;1044:12,24; 1035:19,1036:1; 10178:18,1043:7,11,13, 23;1044:12,24; 1035:19,1036:1; 10378:1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1035:19,1036:1; 10378:1042:9,12, 1058:18,25;1042:19,23; 1045:11,41,2;1046:1, 11,14;1050:11,19, 22,25;1065:14,105; 11,14;1050:11,19, 22,25;1065:14;105; 11,14;1050:11,19, 22,25;1065:14;105; 11,14;1050:11,9, 22,25;1065:14;1015, 11,14;1050:11,9, 22,25;1065:14;1015, 11,14;1050:11,19, 22,25;104;21,20;21, 24;1014;24;21,20;21, 24;1015;24;24;24;21,20;21, 24;1014;24;24;24;24;24;24;24;24;24;24;24;24;24	956:4.13.18.22:	938:19:939:3	1093:5:1094:17	Las (3)	leaving (4)
988:5,9,16:967:21; 968:24;969:9;971:4, 6:978:17,20,22; 981:2,7,11,15; 989:19,24;990:3; 994:5,11,13,19,21, 24;995:3,8,11,16,22; 996:15,16,20,22; 1000:19,1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1013:22;1014:5,9, 16,20;1021:23; 1022:17,25:1025-6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19,1036:1; 1037:8;1042:9,12, 1035:19,1036:1; 1037:8;1042:9,12, 1035:19,1036:1; 1037:8;1042:9,12, 1035:19,1036:1; 1037:8;1042:9,12, 1056:14,1025:0,1036:13,11,13, 23;1044:12,24; 1055:19,1036:1; 1037:8;1042:9,12, 1056:14,1025:0,1036:13,11,13, 23;1044:12,24; 1055:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:8;1042:9,12, 1056:19,1036:1; 1037:9,1036:1; 1038:10,102; 1008:13,10,19; 855:12,1000:1; 1008:13,10,19; 855:12,100:1; 1095:17 1008:13,10,19; 855:12,100:1; 1095:17 1008:13,10,19; 855:11 1095:18,10,19; 1092:10,197:9; 1092:10,197:9; 1092:10,197:9; 1092:10,197:9; 1092:10,197:9; 1092:10,197:9; 1092:10,197:9; 1092:10,197:9; 1092:10,197:9; 1092:10,197:9; 1092:10,197:9; 1092:10,197:9; 1092:10,197:9; 1092:10,197:9; 1092:10,197:9; 1085:11,1031:16; 1092:10,197:19; 1085:11,1031:19,1036:1; 1031:19,1036:1; 1031:19,1036:1; 1031:19,1036:1; 1031:19,1036:1; 1031:19,1036:1; 1031:19,1036:1; 1031:19,1036:1; 1031:19,1036:1; 1031:19,1036:1;					
Septeck   Sept					
Kalbor   K		938:20			
981:2,7,11,15; 989:19,24;990:3; 991:8,9925;993:23; 994:5,11,13,19,21, 24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1018:22;1014:5,9, 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 13;1028:18,22,24; 1035:19;1036:1; 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25; 1066:54,15;1066:13, 1060:5;1063:7; 1060:5;1063:7; 1060:5;1063:7; 1060:5;1063:7; 1060:5;1063:7; 1060:5;1063:7; 1060:5;1063:7; 1060:5;1063:7; 1060:5;1063:7; 1060:5;1063:7; 1060:5;1063:7; 1060:5;1066:13, 1060:5;1063:7; 1060:5;1066:13, 1060:5;1063:7; 1060:5;1066:13, 1060:5;1068:13, 10	968:24;969:9;971:4,		878:20;942:19	Last (35)	LEE (2)
981:2,7,11,15; 989:19,24;9903; 991:8,992:5;993:23; 994:5,11,13,19,21, 24;995:3,8,11,6,22); 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 11,14;1050:11,19, 22;25;1054:10,15, 17;1055:9,15,21,25; 1066:14,15;1066:13, 17;1055:9,15,21,25; 1066:14,15;1066:13, 17;1055:9,15,21,25; 1066:15,15;1036:12, 1066:5,1066:37; 1066:5,1066:37; 1066:5,1066:37; 1069:25;1073:7,14, 19;1077:22;1078:1, 24;1079:5;1080:25; 1081:6,9,11;1083:9,  861:4,942:1; 1095:8 855:10 855:17,7  Kr.A.L.D.O-R (I) 855:10 856:10 902:10;917:9; 928:11;953:12; 1092:10;197:9; 928:11;953:12; 1092:10;917:9; 1043:15 11,14;103;116; 1095:19,136:10 1096:19,101:10 1096:19,101:10 1006:19,100:11 1006:19,100:12,100:12 1006:19,100:12,100:12 1006:19,100:12,100:12 1006:19,100:12,100:12 1006:19,100:12,100:12 1006:19,100:12,100:12 1006:19,100:12,100:12 1006:11	6;978:17,20,22;	$\mathbf{K}$	knows (3)	852:13,16,19;	855:25,25
989:19,24:990:3; 991:8;992:5;993:23; 994:5,11,13,19,21, 24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 23;1007:9,13,19; 1008:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 1002:13;1023:14; 1024:17,25;1025:6, 813,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1035:19;1036:1; 1035:19;1036:1; 1035:19;1036:1; 1035:19;1036:1; 1035:19;1036:1; 1035:19;1036:1; 1035:19;1036:1; 1035:19;1036:1; 1035:19;1036:1; 1035:19;1036:1; 1035:19;1036:1; 1035:19;1036:1; 1035:19;1036:1; 1045:1,1,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25; 1056:14;1059:19,23; 1060:5;1063:7; 10					
991:8:992:5:993:23; 994:5,11,13,19,21,   24:995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 100:19;1001:8,10, 23;1007:9,13,19; 1008:1,20;10097; 1308:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 1008:1,20;10097; 100993:9;994:3, 6,24   1022:13;1023:14; 1024:1,725;1025:6, 6,24   1024:17,25;1025:6, 1025:1,1036:1; 1036:1,1036:1; 1037:8;1042:9,12; 1038:18,22; 1038:1042:9,12; 1038:18,22; 1038:1042:9,12; 1038:18,20; 1048:10,10,10,10,10,10,10,10,10,10,10,10,10,1		KALDOD (2)			
994:5,11,13,19,21, 24;995:3,8,11,16,20; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:7;1059:18; 103:18,22,24; 103:18,10,22,24; 103:19;103:11; 103:18,10,22,24; 103:19;103:11; 103:18,10,22,24; 103:19;103:11; 103:18,10,23:10,23; 104:12,24; 105:19,10,11; 108:11,14;1050:11,19, 22,25;1054:10,15, 17:1055:9,15,21,25; 1056:14;1059:19,23; 1066:51,16,15; 1066:54,15;1066:13, 16;1067:20,24; 1069:25;1073:7,14, 19;1077:22;1078:1, 24;1079:5;1080:25; 1081:10,19,11; 1057:19,123; 1060:25;1073:7,14, 19;1077:22;1078:1, 24;1079:5;1080:25; 1081:10,19,11; 1085:19, 24;1079:5;1080:25; 1081:10,19,1077:22;1078:1, 24;1079:5;1080:25; 1081:10,19,1077:22;1078:1, 24;1079:5;1080:25; 1081:10,19,1077:22;1078:1, 24;1079:5;1080:25; 1081:10,19,1077:22;1078:1, 24;1079:5;1080:25; 1081:10,19,1077:22;1078:1, 24;1079:5;1080:25; 1081:10,19,1077:22;1078:1, 24;1079:5;1080:25; 1081:10,19,1077:22;1078:1, 24;1079:5;1080:25; 1081:10,19,1077:22;1078:1, 24;1079:5;1080:25; 1081:10,19,11;1083:9, 1083:12, 1085:12, 1085:13, 1083:9, 11;1099:7;22; 1180:11, 1034:11 103					
24;995:3,8,11,16,22; 996:1,5,16,20,22; Kasbergen (20) 856:11 856:11 954:13;958:17; 1001:18,10, 958:4,9,18,19,22; 9597:9;965:19; 23;1007:9,13,19; 1008:1,20;1009:7; 967:20,22;978:17, 1008:1,20;1009:7; 992:10;993:9;994:3, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 123;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25; 1066:13, 17;1055:9,15,21,25; 1066:13, 16;1067:20,24; 1069:25;1073:7,14, 19;1077:22;1078:1, 908:12 1034:11 1069:25; 1073:7,14, 19;1077:22;1078:1, 908:12; 1034:11 1034:11 1059:17 24;1079:25;1078:7,14, 19;1077:22;1078:1, 908:12; 1034:11 1034:11 1059:1703:1,1065:9;1080:25; 1069:25;1073:7,14, 19;1077:22;1078:1, 908:12; 1034:11 1034:11 1059:17 24;1079:5;1080:25; 1081:6,9,11;1083:9, 988:12;1020:21, 1081:6,9,11;1083:9, 988:12;1020:21, 1081:6,9,11;1083:9, 988:12;1020:21, 1081:18; 1020:23; 1039:17;203:16; 1081:10,908:14 1059:17;1055:9,15,21,25; 1046:12,24; 1065:14;1059:19,23; 1060:25;1073:7,14, 19;1077:22;1078:1, 906:25; 1073:7,14, 19;1077:22;1078:1, 926:25 1081:6,9,11;1083:9, 988:12;1020:21, 918:9,14;920:20; 1088:14 1098:14; 1034:11 1034	991:8;992:5;993:23;	855:7,7	Kristine (1)	800:11:898:11:	1018.18.1031.10.
Section   Sect					
Section   Sect	994:5,11,13,19,21,	K-A-L-D-O-R (1)	856:10		1043:15
1000:19;1001:8,10,   258:4,9,18,19,22;   23;1007:9,13,17;   967:20,22;978:17,   1008:1,20;1009:7;   23;979:4;991:9,13;   1013:22;1014:5,9,   992:10;993:9;994:3,   6,24   923:15;932:9;   103:17;1032:2;   1022:13;1022:14,   1024:17,25;1025:6,   81,3,16,24;1026:7,   13;1028:18,22,24;   997:8   997:8   992:3;923:23,25;   1035:19;1036:1;   861:9;867:10;   883:13;901:22;   902:3;923:23,25;   1035:19;1036:1;   861:9;867:10;   902:4;932:22,25;   1035:14,112;1046:1,   11,14;1050:11,19,   11,14;1050:11,19,   12,22;1065:4,15;1066:13,   1056:14;1059:19,23;   1060:5;4,15;1066:13,   1060:5;1063:7;   1060:5;4,15;1066:13,   1060:5;1063:7;   1060:5;1063:7;   1060:5;1063:7;   1060:5;1063:7;   1060:25;1073:7,14,   19;1077:22;1078:1,   19;1077:22;1078:1,   109:17   kept (1)   1060:25;1073:7,14,   19;1077:22;1078:1,   19;1077:22;1078:1,   104:19;1077:22			856:10	902:10;917:9;	1043:15
12;1005:13,17,19, 23;1007:9,13,19; 967:20,22;978:17, 1008:1,20;1009:7; 1013:22;1014:5,9, 992:10;993:9;994:3, 16,20;1021:23; 6,24	24;995:3,8,11,16,22;	855:8	856:10 <b>K-R-I-S-T-I-N-E</b> (1)	902:10;917:9; 928:11;953:12;	1043:15 left-hand (2)
23;1007:9,13,19;   1008:1,20;10097;   23;979:4;991:9,13;   23;979:4;991:9,13;   23;979:4;991:9,13;   392:1021:23;   6,24   923:15;932:9;   1075:23   1031:7;1032:2;   870:8;962:22   870:8;962:22   1058:18,25;1066:18   1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24;   1035:19;1036:1;   1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:1,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25;   1056:14,1050:10,15, 17;1055:9,15,21,25;   1060:5;1063:7;   1060:11   1034:11   1052:17   1060:11   1034:11	24;995:3,8,11,16,22; 996:1,5,16,20,22;	855:8 <b>Kasbergen (20)</b>	856:10 <b>K-R-I-S-T-I-N-E</b> (1)	902:10;917:9; 928:11;953:12; 954:13;958:17;	1043:15 <b>left-hand (2)</b> 1091:7,13
1008:1,20;1009:7;   1013:22;1014:5,9   992:10;993:9;994:3,   6,24   923:15;932:9;   1031:7;1032:2;   1031:7;1032:3;   1031:7;1032:2;   1031:7;1032:2;   1031:7;1032:2;   1031:7;1032:2;   1031:7;1032:2;   1031:7;1032:2;   1031:7;1032:3;   104:7;104:10;   104:7;1046:20;   104:7;1046:20;   104:7;1046:20;   104:7;1046:20;   106:7;5;1096:18   1065:1   1065:1   1065:1   1065:1   1065:1   1065:1   1065:1   1065:1   1065:1   1065:1	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10,	855:8 <b>Kasbergen (20)</b> 958:4,9,18,19,22;	856:10 <b>K-R-I-S-T-I-N-E</b> (1) 856:11	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23;	1043:15 left-hand (2) 1091:7,13 legacy (1)
1008:1,20;1009:7;   1013:22;1014:5,9   992:10;993:9;994:3,   6,24   923:15;932:9;   1031:7;1032:2;   1031:7;1032:3;   1031:7;1032:2;   1031:7;1032:2;   1031:7;1032:2;   1031:7;1032:2;   1031:7;1032:2;   1031:7;1032:2;   1031:7;1032:3;   104:7;104:10;   104:7;1046:20;   104:7;1046:20;   104:7;1046:20;   104:7;1046:20;   106:7;5;1096:18   1065:1   1065:1   1065:1   1065:1   1065:1   1065:1   1065:1   1065:1   1065:1   1065:1	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19,	855:8 <b>Kasbergen (20)</b> 958:4,9,18,19,22; 959:7,9;965:19;	856:10 <b>K-R-I-S-T-I-N-E</b> (1) 856:11	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8,	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3
1013:22;1014:5,9,   6,24   992:10;93:9;994:3,   6,24   923:15;932:9;   1031:7;1032:2;   1031:7;1032:2;   1058:18,25;1066:18   1024:17,25;1025:6,   8,13,16,24;1026:7,   13;1028:18,22,24;   1035:19;1036:1;   1035:19;1036:1;   1035:19;1036:1;   1037:8;1042:9,12,   861:9;867:10;   861:9;867:10;   861:9;867:10;   861:9;867:10;   1042:7;1046:20;   1045:1,4,12;1046:1,   1024:7;1059:18;   1045:1,4,12;1046:1,   1075:23   labeled (11)   870:12   legislative (2)   870:8;962:22   legislative (2)   870:8;962:22   legislative (2)   870:8;962:22   legislative (2)   870:14,15   legislator (1)   1055:18;   1041:1;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19,	855:8 <b>Kasbergen (20)</b> 958:4,9,18,19,22; 959:7,9;965:19;	856:10 <b>K-R-I-S-T-I-N-E</b> (1) 856:11	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8,	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3
16,20;1021:23;   1022:13;1023:14;   1024:17,25;1025:6,   8,13,16,24;1026:7,   13;1028:18,22,24;   1035:19;1036:1;   1037:8;1042:9,12,   15,18;1043:7,11,13,   23;1044:12,24;   1045:1,4,12;1046:1,   11,14;1050:11,19,   22,25;1054:10,15,   17;1055:9,15;21,25;   1066:5;4,15;1066:13,   1660:5;1063:7;   1060:5;1063:7;   1060:5;1063:7;   1060:5;1063:7;   1069:25;1073:7,14,   19;1077:22;1078:1,   24;1079:5;1080:25;   1081:6,9,11;1083:9,   988:12;1020:21,   988:12;1020:21,   988:12;1020:21,   988:12;1020:21,   988:12;1020:21,   988:12;1020:21,   988:12;1020:21,   988:12;1020:20;   108(1);   1031:7;1032:2;   1058:18,25;1066:18   late (1)   1058:18,25;1066:18   late (1)   1058:18,25;1066:18   late (1)   1058:18,25;1066:18   late (1)   1059:18   late (1)   1041:17;1032:2;   1058:18,25;1066:18   late (1)   992:3;923:23,25;   late (1)   1042:7;1046:20;   893:6;907:16;941:1;   1001:22   lengthy (2)   933:7,22   late (1)   lag (1)   853:18   late (1)   lag (1)   853:18   late (1)   lag (1)	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19;	855:8 <b>Kasbergen (20)</b> 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17,	856:10 K-R-I-S-T-I-N-E (1) 856:11 L	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1;	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1)
1022:13;1023:14;   1024:17,25;1025:6,   8,13,16,24;1026:7,   13;1028:18,22,24;   997:8   902:3;923:23,25;   1058:18,25;1066:18   late (1)   870:12   legislator (1)   l	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7;	855:8 <b>Kasbergen (20)</b> 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13;	856:10 K-R-I-S-T-I-N-E (1) 856:11 L label (5)	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14;	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21
1024:17,25;1025:6,   8,13,16,24;1026:7,   13;1028:18,22,24;   1035:19;1036:1;   1037:8;1042:9,12,   15,18;1043:7,11,13,   23;1044:12,24;   1045:1,4,12;1046:1,   1024:7;1059:18;   1024:7;1059:18;   1056:14;1059:19,23;   1056:14;1059:19,23;   1060:5;1063:7;   1060:5;1063:7;   1060:5;1063:7;   1069:25;1073:7,14,   19;1077:22;1078:1,   19;1077:22;1078:1,   19;1077:22;1078:1,   19;1077:22;1078:1,   19;1077:22;1078:1,   19;1077:22;1078:1,   19;1077:22;1078:1,   1081:4,   19;1077:22;1080:25;   1034:11   1034:11   1051:18;   1034:11   1052:17   1052:17   1065:6;18;20;20;   1069:25;1073:7,14,   19;1077:22;1078:1,   1034:11   1034:11   1052:17   1052:17   1069:25;1073:7,14,   19;1077:22;1078:1,   1034:11   1034:11   1052:17   1052:17   1052:17   1069:25;1073:7,14,   19;1077:22;1078:1,   1034:11   1034:11   1052:17   1052:17   1069:25;1073:7,14,   19;1077:22;1078:1,   1034:11   1034:11   1052:17   1052	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9,	855:8 <b>Kasbergen (20)</b> 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3,	856:10 K-R-I-S-T-I-N-E (1) 856:11 L label (5) 884:8;901:24;	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23;	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2)
8,13,16,24,1026:7, 13;1028:18,22,24; 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 12,25;1056:14;1059:19,23; 1060:5;1063:7; 1060:5;1063:7; 1060:5;1066:13, 16;1067:20,24; 1069:25;1073:7,14, 19;1077:22;1078:1, 24;1079:5;1080:25; 1081:6,9,11;1083:9,       Kasbergen's (1) 883:13;901:22; 902:3;923:23,25; 866:18;890:25; 866:18;890:25; 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18       later (11) 870:12         1042:7;1046:20; 1042:7;1046:20; 1042:7;1046:20; 1042:7;1046:20; 1065:1       893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18       1001:22 1007:22; 1007:16;941:1; 1007:22; 1007:5;1096:18         1045:1,4,12;1046:1, 11,14;1050:11,19, 12,2,2,25; 1056:14;1059:19,23; 1060:5;1063:7; 1060:5;1063:7; 1060:5;1066:13, 16;1067:20,24; 1069:25;1073:7,14, 19;1077:22;1078:1, 24;1079:5;1080:25; 1081:6,9,11;1083:9, 988:12;1020:21, 918:9,14;920:20; 1069:13; 1052:17       Laurel (3) 855:12 1085:11       Leprino (1) 855:12 1085:12         1069:25;1073:7,14, 19;1077:22;1078:1, 24;1079:5;1080:25; 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1083:9, 1081:6,9,11;1080:11       883:13;901:22; 866:18;890:25; 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18       later (11) 866:13; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18       latest (1) 1007:22 lengthy (2) 93:7,22 lengthy (2) 93:7,22 lengthy (2) 93:7,22 lengthy (2) 93:7,22 lengthy (2) 1067:5;1096:18       Laurel (3) 855:11 1052:17 Learel (1) 855:12 855:12 Rearel (1)	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23;	855:8 <b>Kasbergen (20)</b> 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24	856:10 K-R-I-S-T-I-N-E (1) 856:11 L label (5) 884:8;901:24; 923:15;932:9;	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2;	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22
8,13,16,24;1026:7, 13;1028:18,22,24; 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15;18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 17;1059:18; 1024:7;1059:18; 1024:7;1059:18; 1024:7;1059:18; 1024:7;1059:18; 1056:14;1059:19,23; 1060:5;1063:7; 1060:5;1066:13, 16;1067:20,24; 1069:25;1073:7,14, 19;1077:22;1078:1, 24;1079:5;1080:25; 1081:6,9,11;1083:9,       Kasbergen's (1) 883:13;901:22; 902:3;923:23,25; 866:18;890:25; 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18       later (11) 870:12 legitimate (1) 1001:22 lengthy (2) 948:7,13,23;969:22; 1067:5;1096:18         1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25; 1056:14;1059:19,23; 1060:5;1063:7; 1060:5;1066:13, 16;1067:20,24; 1069:25;1073:7,14, 19;1077:22;1078:1, 24;1079:5;1080:25; 1081:6,9,11;1083:9,       1060:5;1066:13, 908:11 1052:17 L-A-U-R-E-L (1) 855:12 less (22) less (22)       Lauren (1) 853:25 less (22)         1060:5;1063:7; 1069:25; 1073:7,14, 19;1077:22;1078:1, 24;1079:5;1080:25; 1081:6,9,11;1083:9,       1034:11 853:25 less (22) 108:21:7,20; 928:12;963:1,6,8; 928:12;1020:21, 918:9,14;920:20; 104:99:7,22;       Lake (6) LAke (6) 879:13;916:18; 928:12;963:1,6,8; 928:12;963:1,6,8; 988:12;1020:21, 918:9,14;920:20; 106:10:22; 107:10:10:10:10:10:10:10:10:10:10:10:10:10:	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14;	855:8 <b>Kasbergen (20)</b> 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24	856:10 K-R-I-S-T-I-N-E (1) 856:11 L label (5) 884:8;901:24; 923:15;932:9;	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22
13;1028:18,22,24;       997:8       902:3;923:23,25;       later (11)       870:12         1035:19;1036:1;       1037:8;1042:9,12,       861:9;867:10;       866:18;890:25;       893:6;907:16;941:1;         15,18;1043:7,11,13,       876:3;957:5;962:17;       1088:14       948:7,13,23;969:22;       lengthy (2)         23;1044:12,24;       963:4;1019:1;       1024:7;1059:18;       1065:1       latest (1)       933:7,22         1045:1,4,12;1046:1,       1095:17       lack (2)       963:18       863:23         22,25;1054:10,15,       1095:19       962:19       lag (1)       853:4;860:23;       Leprino (1)         1056:14;1059:19,23;       1060:5;1063:7;       1065:4,15;1066:13,       908:11       1052:17       L-A-U-R-E-L (1)       855:11         1065:4,15;1066:13,       904:22       laid (1)       853:5       less (22)         1069:25;1073:7,14,       19;1077:22;1078:1,       926:25       Lake (6)       L-A-U-R-E-N (1)       865:6;882:19;         1081:6,9,11;1083:9,       988:12;1020:21,       918:9,14;920:20;       Law (1)       989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14;	855:8 <b>Kasbergen (20)</b> 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24 <b>K-A-S-B-E-R-G-E-N (1)</b>	856:10 K-R-I-S-T-I-N-E (1) 856:11 L label (5) 884:8;901:24; 923:15;932:9; 1075:23	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2)
1035:19;1036:1;   1037:8;1042:9,12,   1037:8;1042:9,12,   15,18;1043:7,11,13,   23;1044:12,24;   963:4;1019:1;   1024:7;1059:18;   1045:1,4,12;1046:1,   1095:17   1067:5;1059:14;1059:19,23;   1046:14;1059:19,23;   1065:4;1059:19,23;   1065:4,15;1066:13,   16;1067:20,24;   1069:25;1078:1,   24;1079:5;1080:25;   1042:7;1050:21,   1034:11   1053:19;   1067:20;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6,	855:8 <b>Kasbergen (20)</b> 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24 <b>K-A-S-B-E-R-G-E-N (1)</b> 958:19	856:10 K-R-I-S-T-I-N-E (1) 856:11 L label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11)	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1)	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15
1037:8;1042:9,12,       861:9;867:10;       861:9;867:10;       1042:7;1046:20;       893:6;907:16;941:1;       1001:22         15,18;1043:7,11,13,       876:3;957:5;962:17;       1088:14       948:7,13,23;969:22;       lengthy (2)         23;1044:12,24;       963:4;1019:1;       1024:7;1059:18;       1065:1       latest (1)       933:7,22         1045:1,4,12;1046:1,       1095:17       lack (2)       963:18       latest (1)       863:23         22,25;1054:10,15,       keeping (1)       962:19       lag (1)       853:4;860:23;       leprino (1)         1060:5;1063:7;       962:19       lag (1)       853:4;860:23;       less (2)         1065:4,15;1066:13,       911:24;912:2,7       lad (1)       lack (2)       855:11         1069:25;1073:7,14,       904:22       laid (1)       lauren (1)       855:6;882:19;         1069:25;1073:7,14,       926:25       lake (6)       lake (6)       lake (6)       lake (1)       922:10,12;924:6;         24;1079:5;1080:25;       p38:12;1020:21,       918:9,14;920:20;       law (1)       989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7,	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1)	856:10 K-R-I-S-T-I-N-E (1) 856:11 L label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22;	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1)
15,18;1043:7,11,13,       876:3;957:5;962:17;       1088:14       948:7,13,23;969:22;       lengthy (2)         23;1044:12,24;       963:4;1019:1;       1024:7;1059:18;       1065:1       latest (1)       lens (1)         11,14;1050:11,19,       1095:17       lack (2)       963:18       863:23         22,25;1054:10,15,       keeping (1)       912:10;1060:11       Laurel (3)       Leprino (1)         17;1055:9,15,21,25;       962:19       lag (1)       853:4;860:23;       855:11         1060:5;1063:7;       911:24;912:2,7       L-A-I (1)       L-A-U-R-E-L (1)       855:12         1065:4,15;1066:13,       904:22       laid (1)       Lauren (1)       865:6;882:19;         1069:25;1073:7,14,       926:25       Lake (6)       L-A-U-R-E-N (1)       922:10,12;924:6;         24;1079:5;1080:25;       kids (3)       879:13;916:18;       854:1       928:12;963:1,6,8;         1081:6,9,11;1083:9,       988:12;1020:21,       918:9,14;920:20;       Law (1)       989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24;	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1) 997:8	856:10 K-R-I-S-T-I-N-E (1) 856:11 L label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25;	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11)	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12
23;1044:12,24; 963:4;1019:1; 1065:1,4,12;1046:1, 1095:17 lack (2) 963:18 latest (1) 963:18 lens (1) 963:23 lens (1) 963:18 lock (2) 963:18 lens (1) lens (1	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1;	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1) 997:8 keep (10)	856:10 K-R-I-S-T-I-N-E (1) 856:11 L label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25;	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25;	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1)
23;1044:12,24; 963:4;1019:1; 1065:1 latest (1) 933:7,22 lens (1) 11,14;1050:11,19, 1095:17 lack (2) 963:18 latest (1) 963:23 lens (1) 105:9,15,21,25; 962:19 lag (1) 908:11 loc5:4,15;1066:13, 16;1067:20,24; 1069:25;1073:7,14, 19;1077:22;1078:1, 24;1079:5;1080:25; 1081:6,9,11;1083:9, 988:12;1020:21, 918:9,14;920:20; Law (1) 933:7,22 lens (1) 933:7,22 lens (1) 1067:5;1096:18 latest (1) 1067:5;1096:18 latest (1) 963:18 lens (1) 863:23 lens (1) 863:23 lens (1) 1050:14 lag (1) 853:4;860:23; 1052:17 loc5:4,16;1060:5;1063:7; 908:11 loc5:4,110 loc5:4,15;1066:13, 1065:4,15;1066:13, 1067:20,24; 1069:25;1073:7,14, 1069:25;1073:7,14, 1069:25;1073:7,14, 1069:25;1073:7,14, 1069:25; 1073:7,14, 1073:11, 107	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1;	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1) 997:8 keep (10)	856:10 K-R-I-S-T-I-N-E (1) 856:11 L label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25;	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1;	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1)
1045:1,4,12;1046:1,       1024:7;1059:18;       1065:1       latest (1)       863:23         11,14;1050:11,19,       1095:17       lack (2)       963:18       863:23         22,25;1054:10,15,       keeping (1)       912:10;1060:11       Laurel (3)       Leprino (1)         1056:14;1059:19,23;       Kentucky (3)       908:11       1052:17       L-E-P-R-I-N-O (1)         1060:5;1063:7;       911:24;912:2,7       L-A-I (1)       L-A-U-R-E-L (1)       855:12         1065:4,15;1066:13,       904:22       laid (1)       Lauren (1)       855:6;882:19;         1069:25;1073:7,14,       kicked (1)       1034:11       853:25       893:22;921:7,20;         19;1077:22;1078:1,       926:25       Lake (6)       L-A-U-R-E-N (1)       922:10,12;924:6;         24;1079:5;1080:25;       kids (3)       879:13;916:18;       854:1       928:12;963:1,6,8;         1081:6,9,11;1083:9,       988:12;1020:21,       918:9,14;920:20;       Law (1)       989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12,	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1) 997:8 keep (10) 861:9;867:10;	856:10 K-R-I-S-T-I-N-E (1) 856:11 L label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20;	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1;	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22
11,14;1050:11,19,       1095:17       lack (2)       963:18       863:23         22,25;1054:10,15,       keeping (1)       912:10;1060:11       Laurel (3)       Leprino (1)         17;1055:9,15,21,25;       962:19       lag (1)       853:4;860:23;       855:11         1056:14;1059:19,23;       Kentucky (3)       908:11       1052:17       L-E-P-R-I-N-O (1)         1060:5;1063:7;       911:24;912:2,7       L-A-I (1)       L-A-U-R-E-L (1)       855:12         1067:20,24;       904:22       laid (1)       Lauren (1)       865:6;882:19;         1069:25;1073:7,14,       kicked (1)       1034:11       853:25       893:22;921:7,20;         19;1077:22;1078:1,       926:25       Lake (6)       L-A-U-R-E-N (1)       922:10,12;924:6;         24;1079:5;1080:25;       kids (3)       879:13;916:18;       854:1       928:12;963:1,6,8;         1081:6,9,11;1083:9,       988:12;1020:21,       918:9,14;920:20;       Law (1)       989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13,	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17;	856:10 K-R-I-S-T-I-N-E (1) 856:11 L label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22;	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2)
22,25;1054:10,15,       keeping (1)       912:10;1060:11       Laurel (3)       Leprino (1)         17;1055:9,15,21,25;       962:19       lag (1)       853:4;860:23;       855:11         1056:14;1059:19,23;       Kentucky (3)       908:11       1052:17       L-E-P-R-I-N-O (1)         1060:5;1063:7;       911:24;912:2,7       L-A-I (1)       L-A-U-R-E-L (1)       855:12         1065:4,15;1066:13,       kept (1)       856:1       853:5       less (22)         16;1067:20,24;       904:22       laid (1)       Lauren (1)       865:6;882:19;         1069:25;1073:7,14,       kicked (1)       1034:11       853:25       893:22;921:7,20;         19;1077:22;1078:1,       926:25       Lake (6)       L-A-U-R-E-N (1)       922:10,12;924:6;         24;1079:5;1080:25;       kids (3)       879:13;916:18;       854:1       928:12;963:1,6,8;         1081:6,9,11;1083:9,       988:12;1020:21,       918:9,14;920:20;       Law (1)       989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24;	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1;	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14 Lac (1)	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22
17;1055:9,15,21,25;       962:19       lag (1)       853:4;860:23;       855:11         1056:14;1059:19,23;       Kentucky (3)       908:11       1052:17       L-E-P-R-I-N-O (1)         1060:5;1063:7;       911:24;912:2,7       L-A-I (1)       L-A-U-R-E-L (1)       855:12         1065:4,15;1066:13,       kept (1)       856:1       853:5       less (22)         16;1067:20,24;       904:22       laid (1)       Lauren (1)       865:6;882:19;         1069:25;1073:7,14,       kicked (1)       1034:11       853:25       893:22;921:7,20;         19;1077:22;1078:1,       926:25       Lake (6)       L-A-U-R-E-N (1)       922:10,12;924:6;         24;1079:5;1080:25;       kids (3)       879:13;916:18;       854:1       928:12;963:1,6,8;         1081:6,9,11;1083:9,       988:12;1020:21,       918:9,14;920:20;       Law (1)       989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1,	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18;	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1)	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1)
17;1055:9,15,21,25;       962:19       lag (1)       853:4;860:23;       855:11         1056:14;1059:19,23;       Kentucky (3)       908:11       1052:17       L-E-P-R-I-N-O (1)         1065:4,15;1066:13,       911:24;912:2,7       L-A-I (1)       855:12       less (22)         16;1067:20,24;       904:22       laid (1)       Lauren (1)       855:6;882:19;         1069:25;1073:7,14,       kicked (1)       1034:11       853:25       893:22;921:7,20;         19;1077:22;1078:1,       926:25       Lake (6)       L-A-U-R-E-N (1)       922:10,12;924:6;         24;1079:5;1080:25;       kids (3)       879:13;916:18;       854:1       928:12;963:1,6,8;         1081:6,9,11;1083:9,       988:12;1020:21,       918:9,14;920:20;       Law (1)       989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19,	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18;	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1) 963:18	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1) 863:23
1056:14;1059:19,23;       Kentucky (3)       908:11       1052:17       L-E-P-R-I-N-O (1)         1060:5;1063:7;       911:24;912:2,7       L-A-I (1)       L-A-U-R-E-L (1)       855:12         1065:4,15;1066:13,       kept (1)       856:1       853:5       less (22)         16;1067:20,24;       904:22       laid (1)       Lauren (1)       865:6;882:19;         1069:25;1073:7,14,       kicked (1)       1034:11       853:25       893:22;921:7,20;         19;1077:22;1078:1,       926:25       Lake (6)       L-A-U-R-E-N (1)       922:10,12;924:6;         24;1079:5;1080:25;       kids (3)       879:13;916:18;       854:1       928:12;963:1,6,8;         1081:6,9,11;1083:9,       988:12;1020:21,       918:9,14;920:20;       Law (1)       989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19,	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18; 1095:17	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1 lack (2)	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1) 963:18	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1) 863:23
1060:5;1063:7;       911:24;912:2,7       L-A-I (1)       855:12         1065:4,15;1066:13,       kept (1)       856:1       853:5       less (22)         16;1067:20,24;       904:22       laid (1)       Lauren (1)       855:6;882:19;         1069:25;1073:7,14,       kicked (1)       1034:11       853:25       893:22;921:7,20;         19;1077:22;1078:1,       926:25       Lake (6)       L-A-U-R-E-N (1)       922:10,12;924:6;         24;1079:5;1080:25;       kids (3)       879:13;916:18;       854:1       928:12;963:1,6,8;         1081:6,9,11;1083:9,       988:12;1020:21,       918:9,14;920:20;       Law (1)       989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15,	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18; 1095:17 keeping (1)	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1 lack (2) 912:10;1060:11	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1) 963:18 Laurel (3)	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1) 863:23 Leprino (1)
1065:4,15;1066:13,       kept (1)       856:1       853:5       less (22)         16;1067:20,24;       904:22       laid (1)       Lauren (1)       865:6;882:19;         1069:25;1073:7,14,       kicked (1)       1034:11       853:25       893:22;921:7,20;         19;1077:22;1078:1,       926:25       Lake (6)       L-A-U-R-E-N (1)       922:10,12;924:6;         24;1079:5;1080:25;       kids (3)       879:13;916:18;       854:1       928:12;963:1,6,8;         1081:6,9,11;1083:9,       988:12;1020:21,       918:9,14;920:20;       Law (1)       989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25;	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18; 1095:17 keeping (1) 962:19	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1 lack (2) 912:10;1060:11 lag (1)	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1) 963:18 Laurel (3) 853:4;860:23;	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1) 863:23 Leprino (1) 855:11
16;1067:20,24;       904:22       laid (1)       Lauren (1)       865:6;882:19;         1069:25;1073:7,14,       kicked (1)       1034:11       853:25       893:22;921:7,20;         19;1077:22;1078:1,       926:25       Lake (6)       L-A-U-R-E-N (1)       922:10,12;924:6;         24;1079:5;1080:25;       kids (3)       879:13;916:18;       854:1       928:12;963:1,6,8;         1081:6,9,11;1083:9,       988:12;1020:21,       918:9,14;920:20;       Law (1)       989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25; 1056:14;1059:19,23;	855:8 Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24 K-A-S-B-E-R-G-E-N (1) 958:19 Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18; 1095:17 keeping (1) 962:19 Kentucky (3)	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1 lack (2) 912:10;1060:11 lag (1) 908:11	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1) 963:18 Laurel (3) 853:4;860:23; 1052:17	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1) 863:23 Leprino (1) 855:11 L-E-P-R-I-N-O (1)
1069:25;1073:7,14,       kicked (1)       1034:11       853:25       893:22;921:7,20;         19;1077:22;1078:1,       926:25       Lake (6)       L-A-U-R-E-N (1)       922:10,12;924:6;         24;1079:5;1080:25;       kids (3)       879:13;916:18;       854:1       928:12;963:1,6,8;         1081:6,9,11;1083:9,       988:12;1020:21,       918:9,14;920:20;       Law (1)       989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25; 1056:14;1059:19,23; 1060:5;1063:7;	855:8 Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24 K-A-S-B-E-R-G-E-N (1) 958:19 Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18; 1095:17 keeping (1) 962:19 Kentucky (3) 911:24;912:2,7	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1 lack (2) 912:10;1060:11 lag (1) 908:11  L-A-I (1)	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1) 963:18 Laurel (3) 853:4;860:23; 1052:17 L-A-U-R-E-L (1)	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1) 863:23 Leprino (1) 855:11 L-E-P-R-I-N-O (1) 855:12
1069:25;1073:7,14,       kicked (1)       1034:11       853:25       893:22;921:7,20;         19;1077:22;1078:1,       926:25       Lake (6)       L-A-U-R-E-N (1)       922:10,12;924:6;         24;1079:5;1080:25;       kids (3)       879:13;916:18;       854:1       928:12;963:1,6,8;         1081:6,9,11;1083:9,       988:12;1020:21,       918:9,14;920:20;       Law (1)       989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25; 1056:14;1059:19,23; 1060:5;1063:7; 1065:4,15;1066:13,	855:8 Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24 K-A-S-B-E-R-G-E-N (1) 958:19 Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18; 1095:17 keeping (1) 962:19 Kentucky (3) 911:24;912:2,7	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1 lack (2) 912:10;1060:11 lag (1) 908:11  L-A-I (1) 856:1	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1) 963:18 Laurel (3) 853:4;860:23; 1052:17 L-A-U-R-E-L (1) 853:5	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1) 863:23 Leprino (1) 855:11 L-E-P-R-I-N-O (1) 855:12 less (22)
19;1077:22;1078:1, 926:25	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25; 1056:14;1059:19,23; 1060:5;1063:7; 1065:4,15;1066:13,	855:8 Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24 K-A-S-B-E-R-G-E-N (1) 958:19 Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18; 1095:17 keeping (1) 962:19 Kentucky (3) 911:24;912:2,7 kept (1)	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1 lack (2) 912:10;1060:11 lag (1) 908:11  L-A-I (1) 856:1	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1) 963:18 Laurel (3) 853:4;860:23; 1052:17 L-A-U-R-E-L (1) 853:5	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1) 863:23 Leprino (1) 855:11 L-E-P-R-I-N-O (1) 855:12 less (22)
24;1079:5;1080:25; kids (3) 879:13;916:18; 854:1 928:12;963:1,6,8; 1081:6,9,11;1083:9, 988:12;1020:21, 918:9,14;920:20; Law (1) 989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25; 1056:14;1059:19,23; 1060:5;1063:7; 1065:4,15;1066:13, 16;1067:20,24;	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1) 997:8  keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18; 1095:17  keeping (1) 962:19  Kentucky (3) 911:24;912:2,7 kept (1) 904:22	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1 lack (2) 912:10;1060:11 lag (1) 908:11  L-A-I (1) 856:1 laid (1)	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1) 963:18 Laurel (3) 853:4;860:23; 1052:17 L-A-U-R-E-L (1) 853:5 Lauren (1)	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1) 863:23 Leprino (1) 855:11 L-E-P-R-I-N-O (1) 855:12 less (22) 865:6;882:19;
1081:6,9,11;1083:9, 988:12;1020:21, 918:9,14;920:20; <b>Law (1)</b> 989:4,17;999:7,22;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25; 1056:14;1059:19,23; 1060:5;1063:7; 1065:4,15;1066:13, 16;1067:20,24; 1069:25;1073:7,14,	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1) 997:8  keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18; 1095:17  keeping (1) 962:19  Kentucky (3) 911:24;912:2,7 kept (1) 904:22 kicked (1)	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1 lack (2) 912:10;1060:11 lag (1) 908:11  L-A-I (1) 856:1 laid (1) 1034:11	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1) 963:18 Laurel (3) 853:4;860:23; 1052:17 L-A-U-R-E-L (1) 853:5 Lauren (1) 853:25	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1) 863:23 Leprino (1) 855:11 L-E-P-R-I-N-O (1) 855:12 less (22) 865:6;882:19; 893:22;921:7,20;
	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25; 1056:14;1059:19,23; 1060:5;1063:7; 1065:4,15;1066:13, 16;1067:20,24; 1069:25;1073:7,14, 19;1077:22;1078:1,	855:8 Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24 K-A-S-B-E-R-G-E-N (1) 958:19 Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18; 1095:17 keeping (1) 962:19 Kentucky (3) 911:24;912:2,7 kept (1) 904:22 kicked (1) 926:25	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1 lack (2) 912:10;1060:11 lag (1) 908:11  L-A-I (1) 856:1 laid (1) 1034:11 Lake (6)	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1) 963:18 Laurel (3) 853:4;860:23; 1052:17 L-A-U-R-E-L (1) 853:5 Lauren (1) 853:25 L-A-U-R-E-N (1)	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1) 863:23 Leprino (1) 855:11 L-E-P-R-I-N-O (1) 855:12 less (22) 865:6;882:19; 893:22;921:7,20; 922:10,12;924:6;
12;1090:13,17; 24 1079:15 852:9 1002:17;1010:9;	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25; 1056:14;1059:19,23; 1060:5;1063:7; 1065:4,15;1066:13, 16;1067:20,24; 1069:25;1073:7,14, 19;1077:22;1078:1, 24;1079:5;1080:25;	855:8 Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24 K-A-S-B-E-R-G-E-N (1) 958:19 Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18; 1095:17 keeping (1) 962:19 Kentucky (3) 911:24;912:2,7 kept (1) 904:22 kicked (1) 926:25 kids (3)	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1 lack (2) 912:10;1060:11 lag (1) 908:11  L-A-I (1) 856:1 laid (1) 1034:11 Lake (6) 879:13;916:18;	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1) 963:18 Laurel (3) 853:4;860:23; 1052:17 L-A-U-R-E-L (1) 853:5 Lauren (1) 853:25 L-A-U-R-E-N (1) 854:1	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1) 863:23 Leprino (1) 855:11 L-E-P-R-I-N-O (1) 855:12 less (22) 865:6;882:19; 893:22;921:7,20; 922:10,12;924:6; 928:12;963:1,6,8;
	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25; 1056:14;1059:19,23; 1060:5;1063:7; 1065:4,15;1066:13, 16;1067:20,24; 1069:25;1073:7,14, 19;1077:22;1078:1, 24;1079:5;1080:25;	855:8 Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24 K-A-S-B-E-R-G-E-N (1) 958:19 Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18; 1095:17 keeping (1) 962:19 Kentucky (3) 911:24;912:2,7 kept (1) 904:22 kicked (1) 926:25 kids (3)	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1 lack (2) 912:10;1060:11 lag (1) 908:11  L-A-I (1) 856:1 laid (1) 1034:11 Lake (6) 879:13;916:18;	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1) 963:18 Laurel (3) 853:4;860:23; 1052:17 L-A-U-R-E-L (1) 853:5 Lauren (1) 853:25 L-A-U-R-E-N (1) 854:1	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1) 863:23 Leprino (1) 855:11 L-E-P-R-I-N-O (1) 855:12 less (22) 865:6;882:19; 893:22;921:7,20; 922:10,12;924:6; 928:12;963:1,6,8;
	24;995:3,8,11,16,22; 996:1,5,16,20,22; 1000:19;1001:8,10, 12;1005:13,17,19, 23;1007:9,13,19; 1008:1,20;1009:7; 1013:22;1014:5,9, 16,20;1021:23; 1022:13;1023:14; 1024:17,25;1025:6, 8,13,16,24;1026:7, 13;1028:18,22,24; 1035:19;1036:1; 1037:8;1042:9,12, 15,18;1043:7,11,13, 23;1044:12,24; 1045:1,4,12;1046:1, 11,14;1050:11,19, 22,25;1054:10,15, 17;1055:9,15,21,25; 1056:14;1059:19,23; 1060:5;1063:7; 1065:4,15;1066:13, 16;1067:20,24; 1069:25;1073:7,14, 19;1077:22;1078:1, 24;1079:5;1080:25; 1081:6,9,11;1083:9,	855:8  Kasbergen (20) 958:4,9,18,19,22; 959:7,9;965:19; 967:20,22;978:17, 23;979:4;991:9,13; 992:10;993:9;994:3, 6,24  K-A-S-B-E-R-G-E-N (1) 958:19  Kasbergen's (1) 997:8 keep (10) 861:9;867:10; 876:3;957:5;962:17; 963:4;1019:1; 1024:7;1059:18; 1095:17 keeping (1) 962:19  Kentucky (3) 911:24;912:2,7 kept (1) 904:22 kicked (1) 926:25 kids (3) 988:12;1020:21,	856:10  K-R-I-S-T-I-N-E (1) 856:11  L  label (5) 884:8;901:24; 923:15;932:9; 1075:23 labeled (11) 883:13;901:22; 902:3;923:23,25; 924:4;932:22,25; 1042:7;1046:20; 1088:14  Lac (1) 1065:1 lack (2) 912:10;1060:11 lag (1) 908:11  L-A-I (1) 856:1 laid (1) 1034:11  Lake (6) 879:13;916:18; 918:9,14;920:20;	902:10;917:9; 928:11;953:12; 954:13;958:17; 962:9;973:15,23; 975:1;978:18;981:8, 13;982:2,4;983:1; 987:10;989:14; 1018:18;1020:23; 1031:7;1032:2; 1058:18,25;1066:18 late (1) 959:18 later (11) 866:18;890:25; 893:6;907:16;941:1; 948:7,13,23;969:22; 1067:5;1096:18 latest (1) 963:18 Laurel (3) 853:4;860:23; 1052:17 L-A-U-R-E-L (1) 853:5 Lauren (1) 853:25 L-A-U-R-E-N (1) 854:1 Law (1)	1043:15 left-hand (2) 1091:7,13 legacy (1) 867:3 legal (1) 969:21 legislation (2) 870:8;962:22 legislative (2) 870:14,15 legislator (1) 870:12 legitimate (1) 1001:22 lengthy (2) 933:7,22 lens (1) 863:23 Leprino (1) 855:11 L-E-P-R-I-N-O (1) 855:12 less (22) 865:6;882:19; 893:22;921:7,20; 922:10,12;924:6; 928:12;963:1,6,8; 989:4,17;999:7,22;

				1 /
1012:22;1018:18;	listened (1)	longevity (1)	lots (2)	979:19
1027:19;1037:7	863:1	1004:2	1053:11,19	maker (1)
lesser (1)	listening (2)	longstanding (1)	loud (1)	916:18
989:23	853:2;862:10	869:20	957:9	makes (11)
letting (1)	listing (4)	look (36)	love (2)	890:2;904:8;
862:21	1050:1,8;1051:3,8	863:6,22;875:12;	1019:12,13	925:21;946:9;
level (16)	literally (1)	887:9;892:8;893:11;	low (4)	973:21;976:19;
880:15;882:20;	1068:6	899:6;904:13;	1006:13;1058:17;	1030:15,24;1032:24;
883:5,12;893:4;	little (19)	928:11,13;964:11;	1074:17;1076:22	1047:13;1052:25
898:14;899:3;	862:22;863:21;	968:13,18;988:15;	lower (17)	making (10)
900:19;903:14;	887:17;895:22;	995:23;998:5;	892:6;897:7;	861:23;871:12;
919:13,14,14;960:9;	949:24;977:7;	1004:3;1016:8;	900:12;914:16,18,	1018:13;1031:1;
1002:10;1062:16;	1006:21;1022:25;	1004.3,1010.8,	19,25;915:2,4,6,12,	1018.13,1031.1, 1033:2;1051:17,20;
1069:23	1006.21,1022.23, 1024:12;1026:22;		25;985:10;987:23;	1053.2,1051.17,20, 1052:15;1059:23;
levels (6)	1024.12,1020.22, 1043:7;1050:25;	1027:4;1039:12; 1040:13;1045:5;		1032.13,1039.23,
		1040.13,1043.3,	1012:25;1013:4; 1018:8	
895:25;898:16;	1059:21;1063:14;			manage (2)
1034:8;1041:18;	1067:5;1070:17;	1066:6,8;1071:3;	lunch (5)	1002:4;1021:18
1070:14,21	1074:7;1093:11;	1084:9;1088:14,19;	933:10;934:14,23;	management (5)
lieu (1)	1094:16	1090:20;1091:6,7	957:2,15	999:23;1002:11,
1006:7	live (3)	looked (13)	M	22,25;1003:18
life (1)	861:20;991:4;	866:19;886:12,13;	M	managing (1)
963:20	1015:6	888:7;899:3;904:12;	(1)	998:13
lifetime (1)	lives (1)	927:3;950:15;	ma'am (1)	mandated (1)
1023:2	959:16	971:19;1006:8;	905:19	974:5
lighter (1)	LLC (1)	1030:11,11;1088:23	machine (5)	mandatory (2)
894:24	1051:19	looking (16)	858:15;956:14;	952:16;1077:14
limit (5)	local (4)	896:1;897:13;	1073:14,18,19	manner (1)
965:1,3;974:21,	880:15;900:1,1,1	903:10,11;909:16;	Madison (1)	883:8
22;1073:9	located (13)	914:14,20;925:15;	970:14	manufacture (3)
limitation (1)	875:1,3;879:8;	971:16;1029:5;	Mailbox (31)	879:10;1038:16;
975:3	890:11;892:7,8;	1041:18;1043:25;	882:7,11;883:1,16,	1052:6
limited (1)	895:1;899:23;900:5;	1045:13;1068:10;	24;884:18;885:14;	manufactured (7)
881:13	943:2,2;946:5;	1089:23;1094:11	886:4;887:6;1035:1,	868:3;915:20;
limits (2)	1049:9	looks (4)	2,2,3,6;1039:13,20;	954:9;1031:9,25;
898:19;954:25	location (11)	956:16;958:6;	1073:25;1075:22;	1032:5;1048:12
line (21)	875:2,9;891:11,	1063:10;1073:5	1076:12,17;1080:7,	manufacturer (2)
852:24;871:5;	14;892:19;900:8;	Los (11)	17;1082:12,14;	1038:8;1053:25
886:16;893:22,25;	972:7,9,12;1068:10,	875:16;894:4;	1092:7,23;1094:2,3,	manufacturers (6)
894:5,8,10;901:5;	11	899:19,22;900:9;	12,13,22	911:11,13;916:9;
936:25;949:8;	locations (4)	901:14,15;903:9;	main (7)	918:4,11;1065:8
1000:13;1055:14;	874:19;884:10;	946:7,19;951:21	870:7;961:21;	manufacturing (9)
1067:8;1075:20;	899:4;1067:21	lose (1)	962:10;975:15,16,	884:24;885:8;
1086:8,20;1092:13,	locked (1)	1062:24	16;1087:17	911:19,20;917:10;
25;1093:19;1094:21	1003:8	loss (5)	Maine (4)	1023:21;1037:14;
lineage (2)	lockstep (1)	961:13;964:10;	886:2;1052:24,25;	1039:1;1052:6
867:3,10	905:6	973:4,6;986:19	1053:2	many (10)
lines (5)	LOL (1)	losses (2)	mainly (2)	858:6;916:12;
865:5;893:19;	960:12	1058:19,25	1007:5;1010:3	948:2;963:21;981:8;
950:20;1087:8;	Londonderry (1)	lost (3)	maintain (8)	1003:6;1020:22;
1095:25	1053:22	867:6;1023:6;	867:2,5,9,15;	1022:22,25;1027:15
liquid (1)	long (16)	1058:19	870:23;962:22;	map (5)
1001:19	864:3;867:13;	lot (29)	1039:24;1040:19	890:25;892:9;
liquidity (2)	876:1;880:23;	888:18;908:12;	maintained (1)	894:20,21;920:22
1006:13,17	885:19;933:13;	919:24;973:1;	1027:1	maps (3)
list (6)	950:8;966:25;972:2,	988:16;1006:6,14;	maintaining (1)	893:11;895:10;
987:12;1030:12;	5;983:12;1005:21;	1016:15,15,20;	866:11	904:12
1046:17;1051:14;	1009:9;1025:17;	1017:17;1018:13,15,	major (5)	March (4)
1063:4;1085:5	1026:8;1038:23	16;1020:20;	864:18;865:19;	908:7;1048:5,6;
listed (3)	longer (10)	1021:15;1022:24;	900:6;917:15;	1049:20
932:19;1030:18;	907:10;945:22;	1023:10,11,22,22;	976:24	margin (2)
1063:11	952:20,23;963:11;	1024:6,7;1040:20;	majority (5)	1002:17,17
listen (1)	972:14;993:21,23;	1066:8;1076:21;	900:9;918:1;	marginal (2)
861:20	1016:13;1059:22	1080:9,10;1095:8	960:25;963:4;	992:22;1013:19
001.40	1010.13,1037.44	1000.7,10,1073.0	700.43,703.4,	774.44,1013.17
		•	•	*

		T		September 28, 2015
mark (9)	960:23;961:22;	859:8;862:15,17;	866:9;921:23;	941:5,8;973:5;
858:7;864:1;	965:14;990:20;	877:2	1006:14;1065:24	1007:4;1022:19,23;
865:8;968:16;	998:2,19,21,24;	maximum (10)	meaningful (1)	1032:21,23;1033:1;
969:11;996:1;	999:2;1002:15;	911:5;1000:11,14,	1079:20	1034:22;1046:2;
1002:3;1008:12;	1003:25;1004:6,23;	16,17,25;1001:2,5,	means (7)	1058:3;1095:20
1054:24	1009:17;1032:19;	14;1031:19	864:20;869:21;	Mercantile (1)
M-A-R-K (1)	1034:5,9;1035:12,	maximums (1)	910:11;916:21;	998:15
969:11	17,22,23;1036:7,20;	909:17	978:3;1054:3;	mercy (1)
marked (19)	1037:17,25;1038:12,	MAY (73)	1091:2	1024:1
867:11;868:10;	22;1039:6;1040:11;	853:4,4;856:7;	meant (2)	Meredith (4)
921:25;922:4;	1050:7;1059:3;	860:23,23;861:1,16;	922:15;978:1	853:13;858:17;
930:18,20,21;	1063:1;1065:21,22;	862:13,25;873:5;	measure (1)	861:3;1042:3
957:23,25;958:7,23;	1066:6,9;1070:25;	877:8,20;881:13;	897:2	M-E-R-E-D-I-T-H (1)
995:20;996:3;997:4;	1082:23;1089:20;	882:25;889:1,4,5;	measured (3)	853:14
1042:2,8,13;	1090:4,6,10	893:22;904:15;	888:13;897:5;	merely (3)
1050:14;1083:14	marketplace (12)	931:12,14;933:24;	1013:18	861:13;969:25;
markedly (1)	887:8;904:9,11;	934:21;939:14;	Mechanicsburg (1)	1024:15
865:3	905:8;911:22;922:5;	940:14;944:1;	1052:3	merge (1)
Market (63)	929:16,19,22;	947:20,23;956:15;	mechanism (2)	936:13
853:18;879:20,20;	1002:20;1003:2;	963:2,3;969:16,16,	1085:15,18	merged (4)
882:8,11,12;883:18;	1076:6	21;990:3;996:7;	media (2)	935:22;938:18;
884:20;885:10,16,	marketplaces (1)	997:12;999:4;	1024:9,11	939:21;943:19
21;887:7;896:25,25;	887:10	1005:11;1009:10,19;	median (11)	merger (24)
898:13;899:20,21,	markets (19)	1014:6;1026:12;	896:3,11,13,17;	935:14;936:11;
24;900:2,3,6;908:17;	882:8,10,10;	1029:4;1036:7;	904:17;905:18;	937:7,10,14;938:10;
916:22;917:19;	883:14;884:9;	1038:1;1039:11;	913:6,7;932:9,15,25	939:1,7,16,19,23;
918:17;919:6,9;	887:12;890:8;	1041:8,8;1043:17;	medians (1) 896:8	940:11,19,24;
924:11,22;927:6; 950:20;953:4,5,8,14,	894:19;903:2; 916:14;917:15,16;	1045:20;1046:3,5, 14;1048:10;	meet (1)	941:14;942:11,17, 19,21;943:3,17;
14,15,18,24;954:9,	919:11,12,15,18;	1049:20;1051:5;	865:8	944:4;1089:12;
25;960:17;970:15;	983:23;998:10;	1049.20,1031.3, 1059:24;1060:23;	meeting (4)	1090:1
979:10;985:21,23;	1069:16	1068:16;1073:6;	867:16;903:23;	mergers (1)
986:2,4;992:24;	market-to-market (1)	1079:12;1084:8,18;	968:10;977:4	943:14
998:18;1015:22;	902:23	1089:20;1092:1;	meetings (3)	merits (3)
1033:1;1038:7;	marking (3)	1093:11;1095:2,8,	975:17,20;	968:12,12;
1051:8;1059:6;	893:16;904:1;	16,16,16;1096:6	1009:16	1022:21
1062:3,12;1075:25;	958:6	M-A-Y (1)	member (15)	Mertens (11)
1076:5,8;1079:22;	Marvin (8)	853:5	947:17,18,21;	856:18,18,23,24;
1086:17;1088:1	854:8;881:25;	maybe (17)	966:16;968:15;	857:2,10,13,15;
marketed (3)	969:1;992:7;1025:3;	933:17;936:7;	970:16,19;975:5;	858:1;859:1,3
879:21;885:19,23	1078:25;1092:12;	949:16;957:1;968:9;	991:17;997:24;	M-E-R-T-E-N-S (1)
Marketing (112)	1096:9	969:7;977:23;	1008:8;1015:11,12;	856:24
853:5,15,23;	M-A-R-V-I-N (1)	994:20;1031:21;	1027:12;1083:18	message (1)
859:25;860:1,6,8,20,	854:8	1051:14;1055:16,17;	members (25)	869:17
25;862:15;863:12,	Maryland (1)	1059:16;1079:17;	856:2;878:24;	met (3)
23,24;865:17;	1052:17	1097:1,1,3	879:8;943:2;947:15,	951:25;968:7;
869:19;878:22,25;	Maryland/Virginia (2)	MCMOODY (1)	25;948:2,3,20;	977:3
879:17;880:4,4,8,12,	944:6,18	1022:16	949:15;966:20;	method (1)
16,21;883:15;886:2;	Massachusetts (1)	mean (30)	967:3;974:9,13,15,	860:12
889:21,23,25;	1052:21	876:9;896:11;	16,20;1027:24;	methodology (1)
890:18;893:17;	master (1)	922:12;940:20;	1028:2;1057:15,22;	883:25
894:23,24;897:21;	1092:15	946:25;951:17;	1066:3,3;1085:2,3	methods (2)
898:20,24;899:18;	mastery (1)	952:1;956:4;987:17;	membership (1)	922:6;999:16
903:20;904:2;	1092:17	1006:23,24;1007:2;	990:17	metropolitan (1)
912:11,18;913:24;	material (2)	1011:11;1020:24;	memory (2)	970:13
916:15,20;917:3;	929:7;1059:25	1023:2,6;1030:19;	1009:18;1078:11	Mexico (12)
919:21;921:8,20;	math (2)	1035:20;1042:21;	mention (3)	885:15,15,18,21,
925:16;927:4;936:2;	903:22;986:22	1044:5,22;1047:20;	932:8;1062:4;	23;1049:9;1064:11;
937:6;938:4;943:8;	matter (6)	1054:8;1062:17;	1074:25	1074:8,10,18,20,24
949:19;950:18,24,	863:16;891:12;	1073:15;1075:12,13;	mentioned (20)	Michigan (5)
25;951:8,16,21; 952:5,9,14,18,19;	920:14;968:22; 1094:10,19	1084:21;1089:1; 1091:2	861:6;862:7; 871:17;906:6;913:3;	920:22;944:5; 1047:7;1064:3,6
952:5,9,14,18,19; 953:1,7,19,25;	matters (4)	meaning (4)	923:12;929:22;	microphone (3)
755.1,1,17,25;	matters (4)	meaning (4)	743.14,747.44,	mici opnone (3)

1094:5					September 28, 2015
1083:1   98.16,19.911.15, 98.16.12.93.11.7.20   98.16.19.20.93.11.7.20   98.16.19.20.93.11.7.20   98.16.19.20.93.11.7.20   99.11.17.20   98.11.19.20   99.11.17.20   99.11.11.1.7.20   99.11.1.1.7.20   99.11.1.1.7.20   99.11.1.1.7.20   99.11.1.1.7.20   99.11.1.1.7.20   99.11.1.1.7.20   99.11.1.7.20   99.11.1.7.20   99.11.1.7.20   99.11.1.7.20   99.11.1.7.20   99.11.1.7.20   99.11.1.7.20   99.11.1.7.20   99.11.1.7.20   99.11.1.7.20   99.11.1.7.20   99.11.1.7.20   99.11.1.7.20   99.11.1.7.20   99.11.1.7.20   99.11.7.20   99.	861-17-876-3-	898-9 13 18-903-20-	1089-2-1090-10-	921-10-922-12-	1060-22-1065-19 19-
Missing (3)   936:18,1920   91:18,209:25:16;   936:10.937:2   92:18,209:25:16;   936:13.937:24   936:1.6.907:4;   936:1.6.907:4;   936:1.6.907:4;   936:1.6.907:4;   936:1.6.907:4;   936:1.6.907:4;   936:1.2.937:4.6.11;   936:1.2.937:4.6.11;   936:1.2.937:4.18;   947:20.999:15;   936:1.2.937:4.6.17;   936:1.2.937:4.6.17;   936:1.2.937:4.6.17;   936:1.2.937:4.6.17;   936:1.2.937:4.6.17;   936:1.2.937:4.6.17;   936:1.2.937:4.6.17;   936:1.2.937:4.18;   940:1.0.941:2.7.9;   940:1.0.941:2.7.9;   940:1.0.941:2.7.9;   959:24.907.15.22;   959:24.907.15.22;   959:24.907.15.22;   959:24.907.15.22;   959:24.907.15.22;   959:24.907.15.22;   959:24.907.15.22;   959:24.907.15.22;   959:24.907.15.22;   959:24.907.15.22;   959:24.907.15.22;   959:24.907.15.22;   960:21.2.953:2.3.7.9;   960:21.2.953:2.					
93618.19.20 Mi-D (2) 9362.0937.2 Mid-Am (5) 93852.255936:13, 1920 Mid-American (13) 938.11.19.939.2.4; 940.11.09.941.2,79; 943.79.4418. 940.11.09.941.2,79; 943.79.4418. 940.11.09.941.2,79; 940.11.09.941.2,7			,		
Mid-America (3) 938:17:937:1; 938:91:1939:2,4; 938:19:1939:2,4; 938:19:1939:2,4; 938:19:1939:2,4; 940:1,10:941:2,7.9; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:2,1.0; 940:1,10:941:1,1.0; 940:1,10:941:1,1.0; 940:1,10:941:1,1.0; 940:1,10:941:1,1.0; 940:1,10:941:1,1.0; 950:1,10:10:					
936:2.937:2 936:1.2937:4, 936:1.1.4 936:1.19:930:2.4; 936:1.19:950:1.7 938:9.1.19:930:2.4; 936:1.2950:2.10 938:9.1.19:930:2.4; 936:1.2950:2.5:7.9 938:9.1.19:930:2.4; 936:1.2950:2.5:7.9 938:9.1.19:930:2.4; 936:1.2950:2.5:7.9 938:9.1.19:930:2.4; 936:1.2950:2.5:7.9 938:9.1.10:930:2.4; 936:1.2950:2.5:7.9 938:9.1.10:930:2.4; 936:1.2950:2.5:7.9 938:9.1.10:930:2.4; 936:1.2950:2.5:7.9 938:9.1.10:930:2.4; 936:1.2950:2.5:7.9 938:9.1.10:930:2.4; 936:1.2950:2.5:7.9 938:9.1.10:930:2.4; 936:1.2950:2.5:7.9 938:0.1.10:930:2.4; 936:1.2950:2.5:7.9 938:0.1.10:0.10:0.10:0.10:0.10 938:0.1.10:0.10:0.10:0.10 938:0.1.10:0.10:0.10:0.10 938:0.1.10:0.10:0.10:0.10 938:0.1.10:0.10:0.10:0.10 938:0.1.10:0.10:0.10:0.10 938:0.1.10:0.10:0.10:0.10 938:0.1.10:0.10:0.10:0.10 938:0.1.10:0.10:0.10:0.10 938:0.1.10:0.10:0.10:0.10 938:0.1.10:0.10:0.10 938:0.1.10:0.10:0.10 938:0.1.10:0.10:0.10 938:0.1.10:0.10:0.10 938:0.1.10:0.10:0.10 938:0.1.10:0.10:0.10 938:0.1.10:0.10:0.10 938:0.1.10:0.10:0.10 938:0.1.10:0.10 939:0.1.10:0.10 939:0.1.10:0.10 939:0.1.10:0.10 939:0.1.10:0.10 939:0.1.10:0.10 939:0.1.10:0.10 939:0.1.10:0.10 939:0.1.10 939:0.1.10 939:0.1.10 939:0.1.10 939:0.1.10 939:0.10 939					
Mid-America (13)   9361;2;9374;6,11;   9402;15   9492;5;957:11;   9493;7;944;18;   9492;993;1;2,793;1;   9493;7;944;18;   9492;993;1;2,793;1;   9493;7;944;18;   9492;993;1;2,793;1;   9493;7;944;18;   9492;993;1;2,793;1;   9493;7;944;18;   9492;995;1;1;   10593;1;0;60;1,2   9492;995;1;1;   10593;1;0;60;1,2   9492;997;1;1;   10593;1;0;1;1;   10593;1;0;1;   10593;1;0;1;   10593;1;0;1;   10593;1;0;1;   10593;1;0;1;   10593;1;0;1;   10593;1;0;1;   10593;1;0;1;   10593;1;0;1;   10593;1;0;1;   10593;1;0;1;   10593;1;   10593;1;1;   10593;1;   1					
936:22,25936:13, 936:1,2937:4,6,11; 9437:944:18, 9437:944:18, 9437:944:18, 9437:944:18, 9437:944:18, 9437:944:18, 9437:94:18, 9437:94:18, 9437:94:18, 9437:94:18, 9437:94:18, 9437:94:18, 9437:94:18, 9437:94:18, 9437:19, 9447:19,					
19.20   9437.944:18,   9472.093915;   9518.13.952:16.17,   9389.11.193932;4;   941.19.9302;4;   959.24.9607.15.22,   11.14.1028.9.15.16;   1029.3,4:1058.19   9362.3,24:937:16   962.12.9632.5,7.9;   960.25   11.14.108.9;   15.16;   1039.3,4:1058.19   946.39.25.965.35,   1039.63.2,324:937:24   1036.2,324.595.25,   1039.3,23.955.20;   971.10.12.16.19;   973.2,4.25.93.3,955.20;   976.2,9.15.960.2,   976.2,9.15.960.2,   976.2,9.15.960.2,   976.2,9.15.960.2,   976.2,9.15.960.2,   976.2,9.15.960.2,   976.2,9.15.960.2,   1036.2,1.106.12.5;   11.12.14.18.19.20,   1036.2,1.19.106.2,1.19.106.91.2,   11.12.13.102.3,3.5;   106.2,1.106.04.17;   10.101.2,1.3,					
Mid-America (13)   947:20949:15;   959:18.1395:216,17,   938:91.1199:39:2.4;   25:958.15.17:955:1,   23:1004:15:1012:7,   1058:5.12   misalignment (5)   904:24:908:5.7,11,   1058:5.12   misalignment (3)   904:24:908:5.7,11,   1058:5.12   misalignment (3)   904:24:908:5.7,11,   1058:5.12   misalignment (3)   904:24:908:5.7,11,   1058:5.12   misalignment (3)   904:24:908:5.7,11,   1058:5.12   misalignment (4)   904:44:15:297:1,   misalignment (5)   904:24:908:5.7,11,   1058:5.12   misalignment (6)   904:4   45.908:5.7,11,   1058:5.12   misalignment (6)   904:4   45.908:5.7,11,   1058:5.12   misalignment (6)   904:4   45.908:5.7,11,   1058:5.12   misalignment (6)   904:4   45.908:5.1,   1058:5.14,   1059:5.14,			million (16)		
938:9,11,19,939;24; 25,954:15,17,955:1, 23,1004:15:1012.7, 1058:5,12 missingments (1) 959:24,960:7,15,22, 23,961:5,24,25;25; millions (1) 1029:3,4;1058:19 millions (1) missed (2) missed (2) missed (2) missed (3) 96:19,973:24 970:15,16,21; mind (3) 971:10,12,16,19; 971:10,12,16,19; 973:4,6,9,974:22; 971:10,16,12; 1064:14 971:10,16,19; 973:4,6,9,974:22; 975:9,24,25;976:3,4, 146,18,978:6,8; 976:2,970:7,971:17; 972:32,095:21,1983:4; 983:12,14;1016:10, 10,10,10,10,10,10,10,10,10,10,10,10,10,1	Mid-America (13)	947:20;949:15;	865:6;868:9;	misalignment (5)	896:15,16;902:18;
940:1,10;941:2,7,9; 943:5  Mid-American (3) 936:23,24,937:16 middle (3) 988:2,10;903:8,8; 996:13,936:67,967:12; 904:19,973:24 Mid-West (29) 970:15,16:12; Middlebury (1) 1064:14 971:10,12,16,19; 971:10,12,16,19; 975:9,24,25;976:34, 853:23;955:20; 979:6,915;980:29, 979:6,915;980:29, 979:6,915;980:29, 1036:25;1037:23; 1038:11;106:125; 1038:21,14;1016:10, 16;1034:20; 1036:25;1037:23; 1038:11;106:125; 1038:21;1063:25; 1038:11;106:125; 1038:21;1063:29; 1038:21;1083:23; 1038:11;106:125; 1049:20  minimize (1) 946:25;1018:10; 1044:6 mine (2) 946:25;1018:10; 1044:6 mine (2) 950:27,970:7,971:17; 972:3,00;787:7; 972:3,00;787:7; 972:3,00;787:7; 972:3,00;787:7; 972:3,00;787:7; 972:3,00;787:7; 1036:25;1037:23; 1038:11;106:125; 1049:25 1049:20  minimize (1) 946:25;1018:10; 1044:6 mine (2) 946:25;1018:10; 1064:8 871:9 876:19 8	935:17;937:1;	951:8,13;952:16,17,	962:14,15;986:20,	897:18,24;929:8;	904:24;908:5,7,11,
943:5   959:24:960.71,15.22   1029:34:1058:19   904:4   1047:10;1048:9; 1049:20   month-to-month (1)   1087:3   miscol (2)   888:2,10:903:8,8; 10:903:8,8; 10:903:8,8; 10:903:8,8; 10:903:8,8; 10:903:8,8; 10:903:8,8; 10:903:8,8; 10:903:8,8; 10:903:8,8; 10:903:8,8; 10:903:8,8; 10:903:8,8; 10:903:8,8; 10:903:8,8; 10:904:19:973:4,6,9:974:22; 10:06:14   975:3,4,6,9:974:22; 10:06:14   975:3,4,6,9:974:22; 10:06:10:10:10; 10:03:1   miscol (1)   miscol (2)   month-to-month (1)   1087:3   more (59)   month-to-month (1)   1087:3   more (59)   month-to-month (1)   1087:3   more (59)   m	938:9,11,19;939:2,4;		23;1004:15;1012:7,		
Mid-American (3)         23;9615;24;25;25;         millions (1)         missed (2)         month-to-month (1)           936:23;24;937:16         962:12;963:25,7,9;         960:25         888:2,10;903:8,8;         964:30,925;963:3.5,         mind (3)           888:2,10;993:8,8;         964:30,925;963:3.5,         mind (3)         953:17         month-to-month (1)           1068:14         973:4,6,9974:22;         Middlebury (1)         971:10,12,16,19;         972:2,973:20;         973:4,6,9974:22;         min (2)         985:3:17         more (5)           883:22,1973:24         975:9,24,25:976:34,         14,16,18;978:6,8;         min (2)         misson (1)         985:17         more (5)           956:25,970:7,971:17;         979:69,315,9802.9,         975:9,24,25:976:3,4         min (2)         mistake (2)         867:15         904:18,21908:20;         904:18,21908:20;         904:18,21908:20;         904:18,21908:20;         904:18,21908:20;         904:18,21908:20;         904:18,21908:20;         909:1910:10,11;         900:1910:10,11;         900:1910:10,11;         900:1910:10,11;         900:1910:10,11;         900:1910:10,11;         900:1910:10,11;         900:1910:10,11;         900:1910:10,11;         900:1910:10,11;         900:1910:10,11;         900:1910:10,11;         900:1910:10,11;         900:1910:10,11;         900:1910:10,11;         900:1910:10,11; <td></td> <td></td> <td></td> <td></td> <td></td>					
936:23,24:937:16         962:12:963:2,5.7.9;         960:25         middle (6)         893:22:1032:2         month-to-month (1)           888:2.10:903:8,8;         13:966:67;967:12;         946:25;1018:10;         953:17         more (59)           Middlebury (1)         971:10,12,16,19;         1064:14         975:94,6,9974:22;         mine (2)         1084:8         misspoke (1)         86:13;866:6;           Midwest (29)         975:92,42;5976:3,4,         853:23;955:20;         975:92,94,25;976:3,4,         857:9         mistake (2)         99:88;94:10         99:18,9947:20;         99:18,999:21;         99:18,999:21;         99:18,999:21;         99:18,999:21;					
middle (6)         964:3,9.25:965:3,5, 888:2,10:903:8,8; 904:19;973:24         964:9,9.25:965:3,5, 904:19;973:24         mind (3)         953:17         more (59)         864:13:866:6;         870:25:874:16:16;         min (1)         882:17:8996:12;         876:15         90:25:874:16:16;         min (1)         882:17:8996:12;         900:19:10:11:18;         876:15         900:19:90:10:11:19;         900:19:90:10:11:19;         900:19:90:10:11:19;         900:19:90:10:11:19;         900:19:90:10:11:19;         900:19:90:10:10:11:19;         900:19:90:10:10:11:19;				* *	
888.2,10.903.8.8; 13.966.6.7.967.12; 904:19.973.24 970:15,16,21; 971:10,12,16,19; 971:10,12,16,19; 973:4,6.9.974.22; 973.4,6.9.974.22; 975.9.24.52.976.3.4, 14.10.16.10, 14.10.10, 16.10, 16.10.10, 16.10.10.10, 16.10.10.10.10.10.10.10.10.10.10.10.10.10.					
994:19-973:24 971:15,16,21; 971:10,12,16,19; 1064:14 973:4,6,9:74:22; Midwest (29) 973:4,6,9:74:22; 975:9,24,25:976:34, 14,16,18:978:6,28; 956:2;970:7;971:17; 979:6,9.15;980:2,9, 12,20;982:11;983:4; 14;1016:10, 16;1034:20; 988:8,24,25:990:20; 988:8,24,25:990:20; 1036:25;1037:23; 1056:11,12,14,18,19,20, 1066:21;1080:4,17; 1082:17,19;1089:9, 11,12,13;1002:3,5, 1066:23;1080:4,17; 1092:15,193:1092:15,193:11,1093:1, 1094:5					
Middlebury (1)         971:10,12,16,19: 973:4,6,9;974:22: 973:94,6,9;974:22: 973:94,6,9;974:22: 975:92,42,25;976:34.         mine (2)         mispoke (1)         870:25;874:16,16: 82:17;894:21: mispoke (1)         870:25;874:16,16: 975:16;103:22: mispoke (1)         871:9         mispoke (1)         876:15         904:18,21;908:20; 919:8,9;947:20; 919:10;910:10;11; 910:22: 100:10;14,16,18         mistake (2)         912:3;102:8         99:22:102:8         99:22:102:8         99:22:102:8         99:22:102:8         99:22:19         90:21:90:10;11; 93:7,12         90:22:90:72:0         99:22:13         103:11:108:13         100:11:13         90:22:10:11:13         90:22:11         90:22:10:11:13         90:22:11         90:22:10:11:13         90:22:10:11:13         90:22:10:11:13         90:22:10:11:13         90:22:10:11:13         90:22:10:11:13         90:22:10:11:13         90:22:10:11:13         90:22:10:11:13         90:22:10:11:13         100:10:11:13         90:22:10:10:21:13         100:10:11:13         90:22:10:10:21:13         100:10:11:13         90:22:10:10:22:15         90:22:10:10:22:15         90:22:10:10:22:15         90:22:10:10:					
Midwest (29)   975:9,24,25:976:3,4   14,16,18:978:6,8;   956:2:970:7:971:17;   979:6,9,15:980:2,9   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:217,19:1089:9,   11,12,14,18,19,20,   21,21,22,23,999:1,2,   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:25;1037:23;   1036:23;1036:25;   10044:6,8,9,10,11,   1006:10,14,16,18,   1007:01,14,16,18,   1007:01,14,16,18,   1007:01,14,16,18,   1007:01,14,16,18,   1007:01,14,16,18,   1007:01,14,16,18,   1007:01,14,16,18,   1007:01,14,16,18,   1007:01,290:123;   1031:14,19101:14,   1036:14,1043:14,1044:19,22;   1033:12,125;1030-20;   1038:12,1038:21,23;   1036:12,1036:25;   1036:12,1036:34;   1036:12,1036:34;   1036:14,1036:34;   1036:					
Midwest (29)   975-9.24,25.976.3,4   minimal (1)   876.15   904.18.21908.20;   979.69,15.980.2,9   972.3,20.978.7;   12,20.982.11.983.4;   1003.1   minimal (5)   986.16,23.987.2,14;   106.1034.20;   988.83.42.5.990.20;   1036.25;1037.23;   991.25.993.3.998.2,   11,12,14,18,19.20;   11,12,14,18,19.20;   11,12,14,100.3.25;   104.15,106.22;1080.4,17;   10.82.17,19;1089.9,   11,12,13,1002.3.3,5,   14,46,103.25;   1004.46,6.8,9.10,11,   might (24)   15,17.23;1006.9.25;   867.20.873.2;   1009.17,1011.12,13,   138.42.1;885.12;   13,14;1012.3,5.21;   1009.12.901.23;   15,15.21;1019.11,   902.25;904.24;   21;1020.1;1022.9;   298.21.934.2;   103.21.25;1030.20;   106.10.1016.18   1016.4;1055.22;   103.21.25;1030.30;   988.13.973.9;   031:11,18,1033.4;   106.10.1016.18   1016.4;1055.22;   103.13,108.25;   104.119.106.14;   105.111.19;1052.7,   979.23   104.113,11.20;   105.111.19;1052.7,   109.24.991.17;   105.111.19;1052.7,   10					
853:23:955:20; 956:29707:971:17; 979:6,9.15,980:29, 972:3,20:978:7; 12,20:982:11:983:4; 983:12,14;1016:10, 986:16,23:987:2,14; 988:24,25:990:20; 988:24,25:990:20; 988:24,25:990:20; 991:25:993:3;998:2, 11,12,14,18,19,20, 21,21,22,23:991:2,23:999:12, 11,12,14,18,19,20, 21,21,22,23:991:2,11,106:21; 1003:12,17:952:1080:4,17; 1082:17,19;1089:9, 11,12,13;1002:3,3.5, 1082:17,19;1089:9, 11,12,13;1002:3,3.5, 1094:5; 1094:5; 1004:19,104:11,11,11,11,11,11,11,11,11,11,11,11,11,					
956:2:970:7:971:17; 979:6.9, 15:980:2.9, 103:12, 14:1016:10, 986:16,23:987:2,14; 103:1 103:1 1103:1 103:1 1103:1 103:1 1103:1 103:1 11,106:125; 12,14:18,19.20, 1062:2:1080:4,17; 12,12,12,23:999:1,2; 1082:17,19:1089:9, 11,12,13:1002:3,3.5, 10,18:1090:9,10.22; 10,18:1090:9,10.22; 10,18:1090:9,10.22; 10,18:1090:12,103:11,102:3,5.21; 1007:3,5.11,17; 1009:15,103:11,103:13; 1009:17,1011:12,13, 867:20;873:2; 1007:3,5.11,17; 1009:17,1011:12,13, 884:21:885:12; 1007:3,5.11,17; 1009:17,1011:12,13, 884:21:885:12; 1013:14,19:1016:14, 900:12:901:23; 15,15,2:1;1019:11, 900:12:901:23; 1900:12:901:23; 15,15,2:1;1019:11, 1003:11,18:1033:4; 1016:4(1055:22; 103:21,25;103:2); 103:11,18:1033:4; 1016:4(1055:22; 1900:10,106:18 1040:19;1046:17,22; 106:10,106:18 1040:19;1046:17,22; 106:10,106:18 1040:19;1046:17,22; 106:10,106:18 1040:19;1046:17,22; 106:10,106:18 1040:19;1046:17,22; 106:10,18.21; 105:11,19;105:27, 979:23 10,15;1053:15,16; 1047:43:1082:13; 105:10,18.21; 105:11,19;105:27, 979:23 10,15;1053:15,16; 1047:43:1082:13; 106:22,25; 105:10,18.21; 105:11,19;105:27, 979:23 10,15;1053:15,16; 1047:43:1082:13; 105:10,18.21; 105:11,19;105:27, 979:23 10,15;1053:15,16; 1047:43:1082:13; 105:10,18.21; 105:11,19;105:27, 979:23 10,15;1053:15,16; 1047:43:1082:13; 105:10,18.21; 105:11,19;105:27, 979:23 10,15;1053:15,16; 1047:43:1082:13; 105:10,18.21; 105:11,19;105:27, 979:23 10,15;1053:15,16; 105:10,18.21; 105:10,18.21; 105:11,19;105:27, 979:23 10,15;1053:15,16; 105:10,18.21; 105:11,19;105:27, 979:23 10,15;1053:15,16; 1047:43:1082:13; 105:10,18.21; 105:11,19;105:27, 979:23 10,15;1053:15,16; 1047:43:108:26;					
972:3,20:978:7;					
983:12,14:1016:10, 16:1034:20; 988:8,24,25;990:20; 988:8,24,25;990:20; 990:19:910:10,11; 993:7,12 993:12;999:23; 1038:11;1061:25; 11,12,14,18,19,20, 1062:2;1080:4,17; 1082:17,19;1089:9, 11,12,13;1002:3,35, 1082:17,19;1089:9, 11,12,13;1002:3,35, 1094:5 1004:4,6,8,9,10,11, 1004:10,14,16,18, 1009:19;1016:14, 15,17,23;1006:9,25; 1007:3,5,11,17; 1007:13,5,11,17; 1009:17,1011:12,13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1009:17,1009:17,1009:17,1009:17,1009:17,1009:17,1009:17,1009:17,1009:17,1009:17,1009:17,1011:12,13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1009:17,1009:17,1009:17,1009:17,1009:17,1009:17,1011:12,13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:12,13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:13, 1009:17,1011:11,1009:17,1011:11,1009:17,1011:11,1009:17,1011:11,1009:17,1011:11,1009:17,1011:11,1009:17,1011:11,1009:17,1011:11,1011:11,1011					
16;1034:20;   988:8,24,25:990:20;   986:9,899:9;   900:19;010,11;   939:7,12   939:12;999:23;   1038:11;1061:25;   11,12,14,18,19,20,   11,12,14,18,19,20,   11,12,14,18,19,20,   11,12,13;1002:3,35,   1082:17,19;1089:9,   11,12,13;1002:3,35,   1082:17,19;1089:9,   11,12,13;1002:3,35,   10,18;1090:9,10,22;   14,16;1003:25;   963:14,4898:17,22;   963:14,4985:17,22;   963:14,4985:17,24;   1067:6   1037:2,6,18,20;   1004:4,6,8,9,10,11,   1000:10,14,16,18,   1007:3,5,11,17;   1009:17;1011:12,13,   1009:17;1011:12,13,   1009:17;1011:12,13,   1024:16;1032:25;   1033:5,1035:7,8;   886:12;885:12;   13,14;1012:3,5,21;   1033:5,1035:7,8;   1033:1,11,18,1033:4;   1056:10,18,21;   1066:17,24;1061:5,   1060:10,1073:11   1037:16,1038:9,16,   1060:10,1061:8   1037:16,1038:9,16,   1036:5,104,21;   1036:5,104,21;   1037:16,1038:9,16,   1036:5,104,21;   1037:16,1038:9,16,   1037:13,24;   1037:13,24;   1037:13,24;   1037:13,24;   1037:13,24;   1037:13,24;   1037:13,24;   1037:13,24;   1037:13,24;   1037:13,24;   1037:13,24;   1037:13,24;   1037:13,24;   1037:13,24;   1037:13,24;   1037:13,24;   10					
1036:25;1037:23;   991:25;993:3;998:2,   1038:11;1061:25;   11,12,14;18,19,20,   11,12,13;1002:3,35,   10,18;1090:9,10,22;   14,16;1003:25;   1004:4,6,8,910,11,   1006:12,13;   1007:3,5,11,17;   1006:14,17;   13,14;101:3,5,21;   1011:4,15,16;   1009:17;1011:12,13;   1009:17;1011:13;   1009:17;1011:13;   1009:17;1011:13;   1009:17;1011:13;   1009:17;1011:13;   1009:17;1011:13;   1009:17;1011:13;   1009:17;1011:13;   1009:18;105:10,13;   1009:18;105:12;   1009:18;105:12;   1009:19;1009:12;   1009:17;1019:11;   1009:17;1017:15;109:13;   1009:17;1019:11;   1009:17;1019:19;1009:19;1009:19;   1009:17;1019:19;   1009:11;109:109:109:109:109:10,1009:10;   1009:10;1018:13;   1009:10;1					
1038:11;1061:25;					
1062:2;1080:4,17;					
1082:17,19;1089:9,					
10,18;1090;9,10,22;   14,16;1003;25;   1004;4,6,8,9,10,11,   1000;10,14,16,18,   1607:6   modify (1)   1038;4;1042;18;   1037:2,6,18,20;   modify (1)   1038;4;1042;18;   1038;5;1035;7,3;   1024;16;1032;25;   1033;14,19;1016;14,   1035;5,1035;7,3;   1035;5,1035;7,3;   1035;5,1035;7,3;   1035;5,1035;7,3;   1035;5,1035;7,3;   1035;5,1035;7,3;   1035;5,1035;7,3;   1035;5,1035;7,3;   1035;5,1035;7,3;   1035;9,103;7,3;   1035;1,1035;7,3;   1035;1,1035;7,3;   1035;1,1035;7,3;   1035;1,1035;7,3;   1035;1,1035;7,3;   1035;1,1035;7,3;   1035;1,1035;7,3;   1035;1,1035;7,3;   1035;1,1035;7,3;   1035;1,1035;1,3;   1060;10,704;14;   1037;16;1038;9,16,   1060;10,1061;8   1040;19;1046;17,22;   1060;17,24;1061;5,   1060;10;1073;11   1095;3,5   1060;10;1061;1   1064;1055;22;   1091;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1051;11,19;1052;7,   1041;19   1057;11,1059;3;   1041;19   1057;11,1059;3;   1041;19   1057;11,1059;3;   1041;19   1057;11,1059;3;   1041;19   1057;11,1059;3;   1041;19   1057;11,1059;3;   1041;19   1057;11,1059;3;   1041;19   1057;11,1059;3;   1041;19   1057;11,1059;3;   1041;19   1057;11,1059;3;   1041;19   1057;11,1059;3;   1041;19   1057;11,1059;3;   1041;19   1057;11,1059;3;   1041;19   1057;11,1059;3;   1041;19   1057;11,1059;3;   1041;19   1041;10,10,10,10,10,10,10,10,10,10,10,10,10,1					
might (24)         15,17,23;1006:9,25; 1007:3,5,11,17;         25;1001:3,5,14; 1011:4,15,16; 1011:4,15,16; 1024:16;1032:25; 1031:4,19;1016:14, 1036:5,16;1037:15, 900:12;901:23; 15,15,21;1019:11, 902:25;904:24; 21;1020:1;1022:9; 1033:11,118;1033:4; 1051:12;1054:4; 1036:6,7,21; 1037:16;1038:9,16, 1037:16;1038:9,16, 1040:19;1046:17,22; 1040:10;1061:8         1037:16;1038:9,16, 1037:15, 1037:15,1039:31, 3,24; 1060:10;1061:8         Morman (11) 1046:9,1056:10,18; 1036:22;1055:25; 1070:17;1077:15,20; 1070:17;1077:11; 1070:17;1077:15,20; 1070:17;1077:11; 1070:17;1077:15,20; 1070:17;1077:11; 1070:17;					1022:25;1025:10,18;
867:20;873:2;         1007:3,5,11,17;         1011:4,15,16;         870:4         1043:14;1044:19,22;         1046:9;1056:10,18;         1046:9;1056:10,18;         1046:9;1056:10,18;         1046:9;1056:10,18;         1062:22;1065:25;         1046:9;1056:10,18;         1062:22;1055:25;         1046:9;1056:10,18;         1062:22;1055:25;         1046:9;1056:10,18;         1062:22;1055:25;         1046:9;1056:10,18;         1062:22;1055:25;         1060:10;106:14,         1070:17;1077:15,20;         1070:17;1073:11         MONDAY (3)         852:17,883:23         Morgan (1)         1063:15         1063:15 <td>1094:5</td> <td>1004:4,6,8,9,10,11,</td> <td>1000:10,14,16,18,</td> <td></td> <td>1037:2,6,18,20;</td>	1094:5	1004:4,6,8,9,10,11,	1000:10,14,16,18,		1037:2,6,18,20;
876:14;877:13;	might (24)	15,17,23;1006:9,25;	25;1001:3,5,14;		1038:4;1042:18;
884:21;885:12; 899:13,13,21,22; 1013:14,19;1016:14, 1036:5,16;1037:15, 21;2090:123; 15;15,21;1019:11, 21;1020:1;1022:9; 282:21;934:2; 1023:21,25;1030:20; 1060:17,24;1066:15, 1060:17,24;1068:13; 1037:16;1038:9,16, 1037:16;1038:9,16, 1016:4;1055:22; 1040:19;1046:17,22; 1040:19;1046:17,22; 1051:11,19;1052:7, 979:23 1047:13;1048:25; 856:11,859:25; 866:1,4,5,8,10,25; 866:1,2,20,23,24; 864:8,21,22;865:11, 13,14,17;869:19; 870:11;873:9,11; 874:18;876:12; 879:20,21;880:4,8, 12;882:8,11;883:1; 1076:21;1075:21; 1076:21;1075:21; 10104:19;1046:17, 22; 1040:19;1046:17, 22; 1057:12;1054:4; 1056:10;1054:1, 1056:10;1054:1, 1056:10;1051:11, 19;1052:7, 1047:13;1048:25; 1047:13;1048:25; 1057:11,1059:3; 1057:12,1000:20; 1000:20;					
899:13,13,21,22; 900:12;901:23; 1013:14,19;1016:14, 15,15,21;1019:11, 15,15,21;1019:11, 21;1020:1;1022:9; 1023:21,25;1030:20; 1031:11,18;1033:4; 1037:16;1038:9,16, 1016:4;1055:22; 1060:10;1061:8 1040:19;1046:17,22; 1060:10;1061:8 1047:13;1048:25; 1051:11,19;1052:7, 979:23 1056:10,18,21; 1056:10,18,21; 1056:10,18,21; 1056:10,18,21; 1056:10,18,21; 1056:10,18,21; 1056:10,18,21; 1060:14,5,8,10,25; 860:1,4,5,8,10,25; 860:1,4,5,8,10,25; 864:8,21,22;865:11, 13,14,17;869:19; 879:20,21;880:48, 11;883:1; 1076:21;1079:21; 1076:21;1079:21; 1036:5,16;1037:15, 21,24;1048:13; 1036:5,16;1037:15, 21,24;1048:13; 1051:12;1054:4; 1051:12;1054:4; 1051:12;1054:4; 1056:10,7,24;1061:5, 1060:10;1073:11 1095:3,5 166;1074:3;1082:13; 1088:20,24;1090:25; 1088:20,24;1090:25; 1091:8,12,17;1094:4 1088:20,24;1090:25; 1091:8,12,17;1094:4 1088:20,24;1090:25; 1091:8,12,17;1094:4 1091:9 1063:15 1019:9 1019:9 1063:15 1019:9 1019:9 1061:119:9 1041:19 1041:19 1041:19 1041:19 1041:19 1041:19 1041:19 1041:19 1041:19 1041:19 1041:19 1041:19 1041:19 1041:19 1041:19 1041:19 1066:23,25;1070:5, 1033:2;1037:13 13; 13; 13; 13; 13; 13; 13; 13; 13; 1					
900:12;901:23;					
902:25;904:24; 928:21;934:2; 1023:21,25;1030:20; 1060:17,24;1061:5, 968:13;973:9; 1031:11,18;1033:4; 1037:16;1038:9,16, 1016:4;1055:22; 19;1060:10;1061:8 1040:19;1046:17,22; 1060:10;1061:8 1047:13;1048:25; 1019:11:16;970:14; 1051:11,19;1052:7, 979:23 1015:11,19;1052:7, 979:23 1056:10,18,21; 1056:10,18,21; 1056:11,25; 1060:14,17,18,22, 860:1,4,5,8,10,25; 860:1,4,5,8,10,25; 863:12,20,23,24; 23;1061:1,3,11,20, 864:8,21,22;865:11, 13,14,17;869:19; 870:11;873:9,11; 1066:23,25;1070:5, 879:20,21;880:4,8, 12;882:8,11;883:1; 1076:21;1079:21; 1024:9 minus (26) 1051:12;1054:4; 1051:12;1054:4; 1060:10;1073:11 MONDAY (3) 852:17,1883:23 money (3) 852:17,1883:23 money (3) 852:17,1883:23 money (3) 852:17,1883:23 money (3) 852:83,147,10, 1019:9 month (60) 852:85,147,18,19;954:16; 960:22;1000:20,21; 884:7;888:21;889:2; 860:23;875:47, 10,14,22;856:10,16; 865:6;882:24; 860:23;877:24; 860:14,5,8,10,25; 1060:14,17,18,22, 864:8,21,22;865:11, 1066:13,11065:22; 1060:14,17,18,20, 870:11;873:9,11; 1066:23,25;1070:5, 870:11;873:9,11; 1066:23,25;1070:5, 879:20,21;880:4,8, 17,23;1075:22; 1076:21;1079:21; minus (26) 955:3;1057:2; 1060:10;1073:11 MONDAY (3) 852:17,1883:23 money (3) 85					
928:21;934:2;					
968:13;973:9; 90:24;991:17; 1037:16;1038:9,16, 1016:4;1055:22; 19;1039:3,13,24; 1088:20,24;1090:25; 1060:10;1061:8 1047:13;1048:25; 1047:13;1048:25; 1051:11,19;1052:7, 979:23 10,15;1053:15,16; Milk (283) 1056:10,18,21; 856:11;859:25; 860:1,4,5,8,10,25; 860:1,4,5,8,10,25; 864:8,21,22;865:11, 13,14,17;869:19; 870:11;873:9,11; 874:18;876:12; 879:20,21;880:4,8, 12;882:8,11;883:1; 1076:21;1079:21; 1076:21;1079:21; 1076:21;1079:21; 1076:21;1079:21; 1076:21;1079:21; 1086:6,7,21; 1086:6,7,21; 1088:20,24;1090:25; 1088:20,24;1090:25; 1091:8,12,17;1094:4 1088:20,24;1090:25; 1091:8,12,17;1094:4 1088:20,24;1090:25; 1091:8,12,17;1094:4 1088:20,24;1090:25; 1091:8,12,17;1094:4 1088:20,24;1090:25; 1091:8,12,17;1094:4 1091:9 977:20;1018:13; 1019:9 977:20;1018:13; 10					
990:24;991:17; 1037:16;1038:9,16, 1086:6,7,21; 1088:20,24;1090:25; 1088:20,24;1090:25; 1091:8,12,17;1094:4 miles (3) 1047:13;1048:25; 1051:11,19;1052:7, 979:23 1056:10,18,21; 1056:10,18,21; 1056:10,18,21; 1056:11,45,8,10,25; 866:1,4,5,8,10,25; 866:1,4,5,8,10,25; 864:8,21,22;865:11, 13,14,17;869:19; 870:11;873:9,11; 874:18;876:12; 879:20,21;880:4,8, 12;882:8,11;883:1; 1076:21;1079:21; 1076:21;1079:21; 1076:21;1079:21; 1076:21;1079:21; 1076:21;1079:21; 1076:21;1079:21; 1088:20,24;1090:25; 1088:20,24;1090:25; 1091:8,12,17;1094:4 money (3) 977:20;1018:13; 1019:9 month (60) 13,17,25;854:3,15, 1019:9 month (60) 13,17,25;854:3,15, 1019:9 month (60) 13,17,25;855:4,7, 10,14,22;856:10,16; 865:6;882:24; 866:6;882:24; 860:23;877:24; 860:22;1000:20,21; 860:22;1000:20,21; 860:23;13;900:4; 890:4,8,17;891:24; 881:13;935:4,9; 1096:2;1097:19 most (25) 882:9;884:1; 909:25;910:4,17,18, 882:9;884:1; 909:25;910:4,17,18, 888:14;889:8;897:5; 879:20,21;880:4,8, 17,23;1075:22; 1036:21;1079:21; minus (26) 999:25,25;1000:7; 981:21;982:2;					
1016:4;1055:22;       19;1039:3,13,24;       1088:20,24;1090:25;       money (3)       morning (27)         1060:10;1061:8       1040:19;1046:17,22;       1091:8,12,17;1094:4       977:20;1018:13;       852:8;853:4,7,10,         miles (3)       1047:13;1048:25;       minimums (10)       1019:9       13,17,25;854:3,15,         979:23       10,15;1053:15,16;       951:4,18,19;954:16;       865:6;882:24;       10,14,22;856:10,16;         Milk (283)       1056:10,18,21;       960:22;1000:20,21;       884:7;888:21;889:2;       860:23;877:24;         860:1,4,5,8,10,25;       1060:14,17,18,22,       Minnesota (8)       892:13;900:4;       906:21,1097:19         864:8,21,22;865:11,       25;1062:1,18;       885:3;886:25;       909:25;910:4,17,18,       878:7;886:4;         13,14,17;869:19;       1063:1;1065:22;       911:20;986:9;       21;914:3,5,6;921:9,       888:14;889:8;897:5;         870:11;873:9,11;       1066:23,25;1070:5,       1033:2;1037:13       13;923:17,18;924:8,       898:8;925:11;         879:20,21;880:4,8,       17,23;1075:22;       1024:9       932:12,19;986:23;       960:2;964:14;         12;882:8,11;883:1;       1076:21;1079:21;       minus (26)       999:25,25;1000:7;       981:21;982:2;					0 1
1060:10;1061:8       1040:19;1046:17,22;       1091:8,12,17;1094:4       977:20;1018:13;       852:8;853:4,7,10,         miles (3)       1047:13;1048:25;       minimums (10)       1019:9       13,17,25;854:3,15,         911:16;970:14;       1051:11,19;1052:7,       898:15;909:17;       month (60)       17,19,21,25;855:4,7,         979:23       10,15;1053:15,16;       951:4,18,19;954:16;       865:6;882:24;       10,14,22;856:10,16;         Milk (283)       1056:10,18,21;       960:22;1000:20,21;       884:7;888:21;889:2;       860:23;877:24;         860:1,4,5,8,10,25;       1060:14,17,18,22,       Minnesota (8)       892:13;900:4;       881:13;935:4,9;         864:8,21,22;865:11,       25;1062:1,18;       885:3;886:25;       909:25;910:4,17,18,       878:7;886:4;         13,14,17;869:19;       1063:1;1065:22;       911:20;986:9;       21;914:3,5,6;921:9,       888:14;889:8;897:5;         870:11;873:9,11;       1066:23,25;1070:5,       1033:2;1037:13       13;923:17,18;924:8,       898:8;925:11;         879:20,21;880:4,8,       17,23;1075:22;       1024:9       932:12,19;986:23;       960:2;964:14;         12;882:8,11;883:1;       1076:21;1079:21;       minus (26)       999:25,25;1000:7;       981:21;982:2;					
miles (3)         1047:13;1048:25;         minimums (10)         1019:9         13,17,25;854:3,15,           911:16;970:14;         1051:11,19;1052:7,         898:15;909:17;         month (60)         17,19,21,25;855:4,7,           979:23         10,15;1053:15,16;         951:4,18,19;954:16;         865:6;882:24;         10,14,22;856:10,16;           Milk (283)         1056:10,18,21;         960:22;1000:20,21;         884:7;888:21;889:2;         860:23;877:24;           856:11;859:25;         1057:1;1059:3;         1041:19         890:4,8,17;891:24;         881:13;935:4,9;           860:1,4,5,8,10,25;         1060:14,17,18,22,         Minnesota (8)         892:13;900:4;         1096:2;1097:19           864:8,21,22;865:11,         25;1062:1,18;         885:3;886:25;         909:25;910:4,17,18,         878:7;886:4;           13,14,17;869:19;         1063:1;1065:22;         911:20;986:9;         21;914:3,5,6;921:9,         888:14;889:8;897:5;           870:11;873:9,11;         1066:23,25;1070:5,         1033:2;1037:13         13;923:17,18;924:8,         898:8;925:11;           879:20,21;880:4,8,         17,23;1075:22;         1024:9         932:12,19;986:23;         960:2;964:14;           12;882:8,11;883:1;         1076:21;1079:21;         minus (26)         999:25,25;1000:7;         981:21;982:2;					
911:16;970:14; 1051:11,19;1052:7, 979:23 10,15;1053:15,16; 951:4,18,19;954:16; 865:6;882:24; 10,14,22;856:10,16; 856:11;859:25; 1057:1;1059:3; 1041:19 890:4,8,17;891:24; 860:1,4,5,8,10,25; 1060:14,17,18,22, 864:8,21,22;865:11, 13,14,17;869:19; 1063:1;1065:22; 1063:1,18; 13,14,17;869:19; 870:11;873:9,11; 1066:23,25;1070:5, 879:20,21;880:4,8, 17;23;1075:22; 1076:21;1079:21; 1076:21;1076:21;1079:21; 1076:21;1076:21;1079:21; 1076:21;1079:21; 1076:2	*				
979:23			, , ,		
Milk (283)         1056:10,18,21;         960:22;1000:20,21;         884:7;888:21;889:2;         860:23;877:24;           856:11;859:25;         1057:1;1059:3;         1041:19         890:4,8,17;891:24;         881:13;935:4,9;           860:1,4,5,8,10,25;         1060:14,17,18,22,         Minnesota (8)         892:13;900:4;         1096:2;1097:19           864:8,21,22;865:11,         25;1062:1,18;         882:9;884:1;         906:11,16,20,22;         most (25)           870:11;873:9,11;         1063:1;1065:22;         911:20;986:9;         21;914:3,5,6;921:9,         888:14;889:8;897:5;           874:18;876:12;         9;1071:4;1074:10,         minor (1)         8;925:21;928:1;         926:11;943:23,23;           879:20,21;880:4,8,         17,23;1075:22;         1024:9         932:12,19;986:23;         960:2;964:14;           12;882:8,11;883:1;         1076:21;1079:21;         minus (26)         999:25,25;1000:7;         981:21;982:2;					
856:11;859:25;       1057:1;1059:3;       1041:19       890:4,8,17;891:24;       881:13;935:4,9;         860:1,4,5,8,10,25;       1060:14,17,18,22,       Minnesota (8)       892:13;900:4;       1096:2;1097:19         863:12,20,23,24;       23;1061:1,3,11,20,       882:9;884:1;       906:11,16,20,22;       most (25)         864:8,21,22;865:11,       25;1062:1,18;       885:3;886:25;       909:25;910:4,17,18,       878:7;886:4;         13,14,17;869:19;       1063:1;1065:22;       911:20;986:9;       21;914:3,5,6;921:9,       888:14;889:8;897:5;         870:11;873:9,11;       1066:23,25;1070:5,       1033:2;1037:13       13;923:17,18;924:8,       898:8;925:11;         874:18;876:12;       9;1071:4;1074:10,       minor (1)       8;925:21;928:1;       926:11;943:23,23;         879:20,21;880:4,8,       17,23;1075:22;       1024:9       932:12,19;986:23;       960:2;964:14;         12;882:8,11;883:1;       1076:21;1079:21;       minus (26)       999:25,25;1000:7;       981:21;982:2;					
860:1,4,5,8,10,25;       1060:14,17,18,22,       Minnesota (8)       892:13;900:4;       1096:2;1097:19         863:12,20,23,24;       23;1061:1,3,11,20,       882:9;884:1;       906:11,16,20,22;       most (25)         864:8,21,22;865:11,       25;1062:1,18;       885:3;886:25;       909:25;910:4,17,18,       878:7;886:4;         13,14,17;869:19;       1063:1;1065:22;       911:20;986:9;       21;914:3,5,6;921:9,       888:14;889:8;897:5;         870:11;873:9,11;       1066:23,25;1070:5,       1033:2;1037:13       13;923:17,18;924:8,       898:8;925:11;         874:18;876:12;       9;1071:4;1074:10,       minor (1)       8;925:21;928:1;       926:11;943:23,23;         879:20,21;880:4,8,       17,23;1075:22;       1024:9       932:12,19;986:23;       960:2;964:14;         12;882:8,11;883:1;       1076:21;1079:21;       minus (26)       999:25,25;1000:7;       981:21;982:2;					
863:12,20,23,24;       23;1061:1,3,11,20,       882:9;884:1;       906:11,16,20,22;       most (25)         864:8,21,22;865:11,       25;1062:1,18;       885:3;886:25;       909:25;910:4,17,18,       878:7;886:4;         13,14,17;869:19;       1063:1;1065:22;       911:20;986:9;       21;914:3,5,6;921:9,       888:14;889:8;897:5;         870:11;873:9,11;       1066:23,25;1070:5,       1033:2;1037:13       13;923:17,18;924:8,       898:8;925:11;         874:18;876:12;       9;1071:4;1074:10,       minor (1)       8;925:21;928:1;       926:11;943:23,23;         879:20,21;880:4,8,       17,23;1075:22;       1024:9       932:12,19;986:23;       960:2;964:14;         12;882:8,11;883:1;       1076:21;1079:21;       minus (26)       999:25,25;1000:7;       981:21;982:2;					
13,14,17;869:19;       1063:1;1065:22;       911:20;986:9;       21;914:3,5,6;921:9,       888:14;889:8;897:5;         870:11;873:9,11;       1066:23,25;1070:5,       1033:2;1037:13       13;923:17,18;924:8,       898:8;925:11;         874:18;876:12;       9;1071:4;1074:10,       minor (1)       8;925:21;928:1;       926:11;943:23,23;         879:20,21;880:4,8,       17,23;1075:22;       1024:9       932:12,19;986:23;       960:2;964:14;         12;882:8,11;883:1;       1076:21;1079:21;       minus (26)       999:25,25;1000:7;       981:21;982:2;		23;1061:1,3,11,20,			
870:11;873:9,11;       1066:23,25;1070:5,       1033:2;1037:13       13;923:17,18;924:8,       898:8;925:11;         874:18;876:12;       9;1071:4;1074:10,       minor (1)       8;925:21;928:1;       926:11;943:23,23;         879:20,21;880:4,8,       17,23;1075:22;       1024:9       932:12,19;986:23;       960:2;964:14;         12;882:8,11;883:1;       1076:21;1079:21;       minus (26)       999:25,25;1000:7;       981:21;982:2;	864:8,21,22;865:11,	25;1062:1,18;	885:3;886:25;	909:25;910:4,17,18,	878:7;886:4;
874:18;876:12;       9;1071:4;1074:10,       minor (1)       8;925:21;928:1;       926:11;943:23,23;         879:20,21;880:4,8,       17,23;1075:22;       1024:9       932:12,19;986:23;       960:2;964:14;         12;882:8,11;883:1;       1076:21;1079:21;       minus (26)       999:25,25;1000:7;       981:21;982:2;	13,14,17;869:19;	1063:1;1065:22;	911:20;986:9;	21;914:3,5,6;921:9,	888:14;889:8;897:5;
879:20,21;880:4,8, 17,23;1075:22; 1024:9 932:12,19;986:23; 960:2;964:14; 12;882:8,11;883:1; 1076:21;1079:21; <b>minus (26)</b> 999:25,25;1000:7; 981:21;982:2;					
12;882:8,11;883:1; 1076:21;1079:21; <b>minus (26)</b> 999:25,25;1000:7; 981:21;982:2;					
004.10.006.14.10 + 1000.11.12.14. + 001.22.002.7. + 1012.7.1020.10. + 002.11.26.007.10.					
	884:18;885:14,18,	1080:11,13,14;	901:23;902:7;	1012:7;1038:19;	983:11,25;987:19;
21,23;886:2,4;887:6; 1081:19,23,24; 903:3,4,5,5,12,12,12, 1040:8;1046:22,24; 1016:11;1017:2;					
889:21;890:18; 1082:1,2,3,6,8,21; 12,15,15,16,16; 1047:3,11,19,25; 1021:19;1023:17;					
891:14,17;893:17; 1083:6;1085:1; 910:10,20;914:8,13; 1048:1,5,6,21,25; 1036:16;1045:17; 1080:10;207:21; 1086:13:1089:21; 1015:15:17:17:18; 1040:17:1052:14; 1066:6:0					
894:19;897:21; 1086:13;1088:21; 915:15,17,17,18; 1049:17;1052:14; 1066:6,9	074.19,097.21;	1000.15;1088:21;	913.13,17,17,18;	1049.17;1032:14;	1000.0,9

	T	T		September 20, 2013
Mostly (3)	naive (1)	991:17;1024:7;	1007:12	897:10;907:2,9,14;
923:21;924:12;	916:21	1037:18;1042:3,4,	Nichols (2)	909:7,10;1027:16,
927:10	name (45)	18;1043:9;1054:7;	969:12,23	18;1029:16
Mountain (1)	852:8,25;854:21,	1070:17;1078:15;	Nicholson (5)	Northwest (14)
879:15	25;855:1,25;856:22;	1094:15	968:17;969:13,13;	879:16;882:9;
move (21)	872:1;877:17;890:6;	needed (5)	1008:12;1054:25	884:2,12;885:7;
873:6;887:16;	936:6,8;940:6,7;	895:6;1002:21;	N-I-C-H-O-L-S-O-N (1)	886:25;1075:4,5,6,8,
905:6;912:2;930:13;	941:19;944:6;	1082:4,8,9	969:14	10,16,18,23
969:8;975:9;1033:6,	946:10,12,20;	needs (5)	nickel (1)	nostrils (1)
11,16,19,24;1054:9;	958:24;959:9;968:4,	908:17;912:13;	903:15	934:3
1074:23;1081:19,24;	24;969:9;978:18;	1043:9;1071:16;	Nicole (3)	note (6)
1082:3,6,8,9;1097:7	990:21,22;996:17,	1074:18	855:22;856:4;	894:17;932:7,7;
moved (6)	18;997:17;1006:3;	negative (48)	863:10	1044:18;1059:14;
953:15;954:15;	1014:3,17,18;	886:8,17;892:5,	NIERAN (2)	1095:4
982:13;1081:23;	1026:14;1032:10;	22;897:2;900:10,20,	853:17,17	noted (5)
1082:1,2	1049:11;1052:19,23;	22,25;902:14;	N-I-E-R-A-N(1)	882:12;908:3;
movement (1)	1053:7;1078:24;	907:22;909:19;	853:18	964:2;1078:23;
1058:24	1082:24;1092:11;	910:12;913:3;	nine (1)	1079:1
mover (7)	1095:22;1096:8	914:24;919:2;	1023:9	Notice (8)
890:5,6,16,18;	names (2)	921:10,11,22;922:2,	noise (4)	860:15,18;875:25;
900:15;951:22,23	890:6;958:17	22;923:5;999:21;	950:2,6,9;956:12	888:10;906:13;
movers (1)	narrative (1)	1000:3,4,5,5,6,15,16,	none (9)	928:21,24;1091:11
896:8	984:2	17,21,22,24,25,25;	873:4;876:23;	November (5)
moves (1)	nation (5)	1001:2,3,3,4,5,5,10,	884:21,21;931:4,17;	896:2;897:2;
1016:14	987:15;988:9,13,	11,13,14,15;1024:12	994:6;1024:22;	914:23;915:17;
moving (5)	14,15	neglected (1)	1026:2	1000:5
875:25;954:17;	national (21)	923:15	nonetheless (8)	Number (61)
1002:6;1031:15; 1057:3	878:13,16;897:16;	<b>neighbor</b> (1) 967:5	895:23;905:6;	852:16;854:10;
mowing (1)	899:8;903:7,24;	neighborhood (1)	977:12,19;978:7;	858:3,8;859:11,14, 14,15;872:21,23;
949:22	918:16;924:9;927:5; 929:15;951:25;	1087:6	1058:25;1091:6; 1092:6	873:3;875:22;
MPP (1)	952:1;966:23;967:1,	net (1)	nonfat (7)	879:24;881:13;
1002:18	11,12;1066:20;	1087:13	1006:9,25;1007:3,	887:7;890:6;892:20,
M's (4)	1067:11;1070:9;	Nevada (13)	10,17;1048:25;	23;907:8;909:15;
1090:14,15,16,17	1071:12,19	873:8;874:15;	1071:4	910:13;912:3;
much (22)	nation's (1)	875:1,2;879:17;	nonpool (17)	914:17;915:11;
900:23;905:5,6;	1016:11	983:20;1027:10,16,	1040:24;1048:7;	921:11;922:21;
919:10;922:2;934:3;	nationwide (1)	16,18,23;1029:16;	1049:2,21;1050:1,8;	923:2,2,3;924:18;
952:20,23;955:15;	962:8	1031:4	1051:3,9;1052:15;	932:12,24;948:4,15;
957:10;967:18,23;	natural (3)	Neveda (1)	1054:3;1060:13,17,	950:15;955:17;
969:20;988:3;994:2,	899:14,20;902:25	875:4	21;1061:4,11,18,21	957:25;970:5;989:9,
7;1003:4;1021:9;	nature (1)	new (22)	nonpooled (1)	11;995:21;1018:19;
1022:4,25;1024:23;	908:22	853:1;859:22;	1041:13	1027:5,21;1028:8,
1062:14	NDPSR (2)	885:14,15,18,21,23;	non-quota (1)	12;1029:2;1034:15;
multi (1)	923:19,23	960:6;1019:5;	874:1	1041:4,6;1043:6;
1058:19	near (3)	1047:16,17;1049:9;	nor (1)	1046:24;1050:12;
multiple (3)	875:16;946:19;	1051:20,21;1053:22;	1035:5	1071:9,10;1076:3;
1066:4;1068:25;	1089:5	1064:11,17;1074:8,	normal (1)	1084:13;1087:21;
1069:3	nearly (1)	10,18,20,24	873:21	1088:22;1096:11,12
multiplied (1)	879:8	News (9)	normally (2)	numbered (2)
966:8	necessarily (7)	882:11,12;883:18;	866:7;908:20	862:2;973:18
multiply (3)	857:7;869:11;	924:11,22;927:6;	north (3)	numbers (28)
925:24,25;926:4	880:9;905:4;980:13;	1062:3,12;1096:3	894:10;1001:18;	868:2;882:23,25;
must (4)	1066:9;1071:14	newspeople (1)	1069:16	883:1,2,3,8;892:21,
960:1;961:15;	necessary (1)	1024:18	Northeast (7)	22;898:4;910:25;
1047:25;1061:10	1017:8	next (15)	879:12;916:13;	916:1;919:25;922:2;
Mykrantz (1)	neck (1)	877:9;932:14,23,	917:3;918:9,14;	927:12;964:10;
891:5	1020:10	24;950:14;957:23,	943:24;944:13	965:22;966:2,4;
myself (2)	need (20)	25;978:23;991:8;	Northeastern (1)	975:13;989:16;
997:19;999:11	857:18;862:8;	995:17;1008:20;	917:5	990:6;1017:4;
	000 00 000 0			
<u> </u>	908:20;922:9;	1013:22;1050:4;	Northern (15)	1028:7,14;1029:6;
N	908:20;922:9; 946:21;948:16; 960:4,6;975:9;	1013:22;1050:4; 1065:19;1091:10 <b>N-F-D-M (1)</b>	892:12,14,17; 893:20;894:9,24;	1028:7,14;1029:6; 1042:4;1094:20 numeral (5)

				September 20, 2013
920:1,9,12,17;	1001:22;1003:14;	5,11,12;902:19;	open (3)	874:18;964:12
1007:16	1020:25;1031:16;	904:23;906:13,15;	857:4;945:2;	opportunity (9)
numerical (1)	1032:3;1050:9;	907:18;908:15;	1031:6	857:22;959:8;
858:4	1054:9;1069:24;	909:13,25;910:4,11;	opened (1)	978:8,12;983:5;
	1070:2;1097:22	916:17;917:20;	1048:3	997:16;1003:7;
O	offer (3)	931:2,19;933:14;	opening (10)	1005:3;1097:3
	1019:2;1044:5;	941:17,25;947:20;	852:17,18;862:12,	opposed (7)
object (11)	1045:14	950:16;954:8;955:4;	19;863:13;872:19,	907:17;921:24;
931:18;989:5,6;	offered (3)	957:11;961:21;	24;873:3;875:22;	938:6;942:22;
1009:3;1054:17;	898:17;971:24;	962:10;966:10,15,	876:23	949:13;1068:21;
1055:4,14;1077:1,5;	1018:25	23;967:10;976:19,	operate (19)	1089:1
1078:12;1092:24	offering (1)	24;980:24;981:3,5,6;	867:13;879:9,11;	option (2)
objecting (2)	938:5	986:2;987:16;988:8;	944:15,16,24;945:1,	868:13;1056:13
1078:16,18	offers (1)	989:9,17,22,22,25;	4,7;946:4;948:18;	options (1)
objection (12)	1000:10	990:1,12;991:2,2,3,	959:12;963:12;	1016:21
931:1,3,10;989:9,	Office (2)	14;993:8;994:16,16;	1033:2;1047:9,14,	oranges (1)
11;994:13;995:7;	854:1,4	996:5;1000:7;	16;1052:8,9	986:13
1025:25;1054:12;	offices (2)	1005:15;1007:23;	operated (7)	orchards (2) 960:6;963:21
1055:3;1078:21; 1092:12	878:24;967:8 official (4)	1009:8;1010:13; 1012:14;1016:6;	864:17;941:12; 942:11;953:13;	960:6;963:21 Order (288)
objections (1)	861:24;877:8;	1012.14,1010.0,	988:18;991:2;	853:19,23;858:5;
995:12	1025:23;1054:8	1017.17,1018.21,21, 1020:2,18;1021:17;	1065:13	859:25;860:8,25;
obligated (1)	offset (1)	1020.2,18,1021.17, 1022:19;1025:11;	operates (6)	862:2,22;863:12,24;
1051:11	1003:5	1022:15,1025:11,	865:4;867:1;	864:3;865:4,17,20;
obligation (6)	often (4)	1020:14;1023:22;	869:11;1047:7;	866:4,5,5,8,11,15;
891:9;1039:21;	857:5;1016:2;	1039:1,5;1040:15,	1048:16;1052:12	867:1,2,5,5,12;
1060:24,24;1061:5;	1081:15;1082:24	15,17;1042:3;	operating (12)	868:10,12,15,23;
1062:18	Ohio (1)	1043:22;1045:2,5;	866:24;879:12;	869:2,5,14,19;
observation (1)	920:23	1047:9,11;1053:21;	880:8;944:12;	870:23;873:21;
907:25	Oklahoma (1)	1054:18;1057:23,23,	945:24;946:1;	874:22;879:22,22,
observations (3)	879:15	23,24;1061:3;	997:18;999:11;	24;882:13,15;
918:23;982:24;	O'Lakes (19)	1062:22;1069:6;	1002:14;1051:23;	883:15;887:25;
1016:2	854:10,16,18;	1071:9;1072:7;	1052:1;1057:19	889:10,22,24;890:5,
observing (1)	966:16,20;968:15;	1076:18;1083:22;	operation (19)	8,18,24;891:2,4,8,10,
1015:14	970:16;975:8;	1084:9,10,14,22;	880:14;917:11;	13,19,24;892:1,4,7,
obtain (2)	991:17,22;992:12;	1087:22;1090:8;	946:8,19;947:19;	11,18,23,24;893:17;
881:9;1038:9	997:24,25;1004:21;	1092:3;1097:21	998:4;1002:21;	894:12,13,13,13;
obtrusive (1)	1008:9;1013:11,12;	ones (8)	1003:13;1004:3;	895:11,21;896:25;
949:25	1015:11,17	874:15;885:17;	1010:18;1030:22;	897:3,4;899:10;
obvious (1)	O'Lakes' (1)	905:2;920:21;	1047:15,18;1048:19,	900:5,7,11,14; 901:19;902:12;
884:22	966:22 <b>old (9)</b>	1029:23;1056:2; 1073:3;1083:2	22;1051:20,21; 1052:9,18	906:4,5,6,8,12,14,16,
<b>Obviously (4)</b> 948:10;968:11;	984:10;1086:2;	ongoing (2)	operational (2)	18,25;907:4,8,12,13;
1015:16;1044:7	1089:9,10,22,23,25;	1072:18,20	880:18;1048:1	908:4,14,24;909:4,4,
occasional (1)	1090:5,22	online (4)	operations (9)	6,6,25;910:1,5,7,15,
916:25	omit (1)	861:20;964:2;	864:19:868:5;	15,17,21;911:6,13;
occurred (1)	930:23	991:5,6	880:6,22;884:25;	913:24,25;914:1,2,4,
1067:21	omitted (2)	only (32)	946:6;1029:21;	9,11,13,16,16,17,18,
occurrence (2)	932:9;1074:7	864:20;865:7,25;	1030:6;1041:5	19,25;915:16;918:3;
879:2;917:1	once (9)	867:9;872:20,22;	operator (2)	919:3,4,17,19;920:9;
occurs (1)	884:16,16;960:16;	873:25;876:8;897:7;	959:10;997:20	921:7,8,10,12,20,21,
1002:2	964:7;968:9;979:17;	906:13,13,15;	operators (1)	23;922:6,18;924:25;
Ocean (1)	987:11,13;1055:11	916:11;943:6;955:9;	898:20	925:6,16,17;927:4,
1016:6	one (129)	965:5;974:18;	opining (1)	19;928:2,6,10,10,12,
o'clock (1)	852:17,23;854:13;	976:23,24;977:23;	938:2	13;929:5;933:13;
1095:4	856:1;857:21;	982:1;991:24;	opinion (8)	937:6,11;939:12;
October (1)	858:20;864:12;	1005:6;1013:5;	887:6;897:20;	944:13;946:16;
889:3	865:25;868:23;	1020:19;1025:14;	903:18;912:17;	952:17,17;953:18;
off (19)	869:23;870:5,7;	1039:19;1085:12;	919:16;929:4,15;	954:15;959:13;
915:11,24;924:15;	873:22;874:25;	1086:8;1087:25;	1057:20	960:11,20;961:2,20;
948:6;955:25;	876:2,6;880:25;	1088:13;1097:16	opinions (1)	962:21;963:4,6;
975:18;976:20;	890:6;891:5;893:25;	oops (1) 1043:21	938:5	964:17,22;965:14;
984:16;986:25;	895:1;898:11;899:4,	1045.21	opportunities (2)	968:12,18;973:2;

975:14,16;977:11,	864:15;867:24;	961:10,11,12,13;		partial (2)
13,17,20;979:6;	870:2,9;872:7,15	962:22;963:9;965:8;	P	874:8,11
983:19,23;984:4,5,	others (7)	972:4;973:15,15;	r	partially (5)
25;985:1,3,9,12,17,	852:24;863:1;	976:17;977:13,20;	(1)	873:14;874:23;
22,24;986:5;990:20;	884:13;940:14;	983:25;984:4,5;	pace (1) 963:14	876:11;891:15,16
998:2,7,12,12,19,22,	944:1,14;982:10	985:21;989:21;	Pacific (7)	participant (1)
24;999:2,11;1002:3,	otherwise (7)	992:17;997:21;	879:16;1016:6;	861:15
15;1003:25;1004:10,	943:20;953:5,19;	1019:14;1023:2,2;	1075:4,6,10,15,18	participants (1)
23;1007:18;	1031:23;1038:10;	1053:19;1055:10;	packagers (1)	933:16
1009:18;1010:8;	1039:2;1060:14	1061:11;1072:8;	911:11	participate (5)
1018:22;1019:1,7;	out (62)	1081:22;1088:7,16;	packages (1)	856:7;873:13;
1021:8,16;1034:3;	862:22;873:20,20,	1092:21	1030:23	874:6;939:3;
1036:5,6,15,17;	23;879:9;881:12;	overall (3)	page (47)	1079:14
1046:17,22,24;	883:3;885:23;893:2;	868:16;964:25;	886:12,20,23;	participated (3)
1047:2,22,25;	899:12;903:24;	999:5	887:18;888:1,3;	937:5;939:13;
1050:1,9,17;1054:5;	909:12;917:14;	overbase (14)	895:16,17;905:13;	1077:11
1057:11;1058:6,7;	954:15,17;956:17;	865:2,15;872:17;	908:25;917:24;	participating (3)
1059:3;1063:1,14;	963:20;964:15;	1004:12;1011:1,2,3,	921:14;925:20;	852:21;853:3;
1066:23,25;1067:8;	966:2;975:9;982:23;	7,12,14,18,21;	926:9;933:1;947:11;	939:10
1068:2,7;1069:23;	983:12;1007:24,25;	1012:17;1013:3	957:24,24;958:25;	participation (1)
1070:22;1071:3;	1016:1,12;1017:5;	overlaps (1)	965:22;966:1,2;	1077:15
1072:15;1074:11;	1019:10;1020:14,23;	892:9	973:23;975:11,12,	particular (20)
1075:13,14,18;	1021:20;1024:20;	overlay (1)	13;980:23,24,24;	856:8;860:12;
1076:15,20,25;	1031:25;1033:2,10,	893:15	981:3,8,9,14;984:3;	890:9;891:24;
1077:4,5,7,14,21;	13,16,19;1034:11; 1040:1,7;1043:8;	overly (1) 1094:18	985:20;987:10;	906:20,22;909:16;
1084:23;1085:7; 1086:2,6,15;1089:9,	1040:1,7,1043:8;	overnight (1)	1010:5;1045:10;	912:7;927:4;967:5; 989:15;1011:6;
10,11,11,12,14,15,	1062:10;1070:13;	1095:3	1063:8,9,10,11;	1013:9;1038:19;
18,22,24,25;1090:1,	1002.10,1070.13,	over-order (1)	1084:22;1089:5;	1046:24;1047:3,3;
1,5,7,22;1092:21,22;	1071:12,14,1074.23, 1076:15,20,24;	960:19	1091:10,10,23	1040.24,1047.3,3,
1093:12,13	1079:6;1080:10;	overview (1)	pages (7)	1086:10
orderliness (1)	1081:19,23;1082:2,	873:7	859:9;895:12;	particularly (2)
903:20	7;1083:2,22;1097:8,	overwhelming (1)	902:19;957:24; 973:17;981:8,12	859:15;1044:14
orderly (8)	21	914:17	paid (18)	parties (7)
904:1,2;912:18,	outline (1)	owed (2)	951:22,23;952:12,	860:4;863:12;
18;919:20;929:18;	1092:3	1021:10,12	12;960:19;963:6,8;	865:18,19;889:11;
938:6;961:21	outlined (5)	own (22)	971:9;976:25;977:1;	947:1;1078:19
Orders (25)	925:9;928:3,21;	858:16;864:8;	983:25,25;985:7;	partnership (3)
859:13;860:6;	1004:19;1039:8	868:4;877:6,7;	986:11;1038:11;	959:11;997:19;
863:25;864:7;865:9;	outlining (1)	916:11;940:1;	1039:11,15;1040:17	1015:7
879:5,19,24;884:7;	894:23	944:24;947:24;	paint (1)	parts (2)
894:14;952:25;	out-of-area (1)	959:10;989:25;	974:4	1065:12,13
953:17;960:23;	900:2	991:20,22;997:20;	paragraph (2)	passed (1)
962:3;963:1;991:1;	out-of-state (9)	999:16;1012:1;	888:10;947:15	872:6
1008:14;1040:23;	874:4,14,14;	1032:24,25;1033:2;	paramount (1)	passing (1)
1055:1;1065:7,14;	876:11;902:24;	1060:22;1093:4;	1004:2	1050:6
1066:6;1067:16,17;	964:15;965:11;	1097:2	parentheses (1)	past (10)
1076:18 <b>Oregon (4)</b>	981:22;982:3	<b>owned (10)</b> 917:11;940:11,18;	892:22	864:13;949:20;
884:2;1075:9,21,	outside (16) 866:22;867:7;	941:2,7,9,12,12;	parents (2)	950:17,22;963:10, 25;964:13;1003:11;
24	873:12,15;899:5;	941.2,7,9,12,12, 942:11;947:20	959:16;1015:9	1074:22,24
Oregon/Washington (1)	934:1,4;943:18;	owner (1)	parked (1)	path (1)
1075:17	947:5,7;950:1;	997:24	956:17	976:9
organizations (4)	983:8;998:17;	ownership (7)	part (26)	patio (1)
937:3;942:23;	1002:14;1032:18;	866:9,14,17;	856:7;860:13;	949:24
943:19;1096:14	1091:15	945:22;947:1;	864:14,18;865:2; 868:16;870:6;871:9,	paul (1)
organize (1)	outstanding (1)	1049:6;1061:12	15;878:18;879:12;	959:14
933:19	1095:25	owning (2)	880:23;893:22;	pause (1)
organized (1)	over (39)	942:22;1057:18	894:16;928:8;963:3;	881:7
888:8	862:3;879:16;	owns (4)	998:19;1021:5,20;	pausing (1)
original (1)	909:19;911:6;	911:18;917:10;	1032:2;1035:14;	950:9
870:12	916:12;917:12;	944:20;1029:22	1043:19;1065:10;	pay (19)
originally (6)	925:15;926:6;		1071:17,18;1094:8	928:24;963:1,4;
-		1	<u> </u>	

980:11;1001:25;
1012:21;1018:8;
1012.21,1018.8,
21,25;1040:3,7,13,
17,19;1051:11;
1086:17
payer (1)
1092:4
paying (4)
916:23;971:25;
1003:13;1038:21
payment (1)
874:2
payments (3)
873:19,23;874:8
payroll (1)
884:4
pay-to-play (1)
868:13
Peidmont (1)
944:18
penalty (4)
958:12;996:12;
1013:15:1014:12
pencil (1)
901:24
Pennsylvania (5)
1052:3;1053:9;
1064:14,17,20
people (15)
853:1;857:5;
881:17;957:18;
983:2,4;1015:23;
1017:1;1018:14;
1019:20;1021:4,10;
1023:22;1024:5;
1044:6
per (32)
886:18;893:6;
925:22;926:8;
928:19;961:4,6,6,7;
964:3;981:10;985:9;
986:23;987:1;
993:15,16,16,21;
1003:13;1004:7,13,
13;1011:1;1012:7;
1028:9,13;1086:21;
1088:21,25;1089:8;
1090:21;1091:18
perceived (1)
963:24
percent (15)
915:12;917:22;
928:14;961:5;965:7;
973:8,9,9;976:21;
1004:9;1017:20;
1018:1,1;1092:22;
1093:3
percentage (5)
915:22;1093:3,10,
12,14
percents (1)
915:25
713.23

```
perfectly (1)
  950:7
performance (1)
  1079:20
performed (1)
  1076:17
perhaps (9)
  853:1;857:1,2;
  912:9;946:1;958:1;
  1004:2;1092:15;
  1096:2
period (40)
  880:2;888:14;
  897:5;903:4,4,4,5;
  904:16,24,25;
  905:20;909:13,24;
  911:7;912:23;913:1,
  11;915:1,3,5;921:18;
  925:11,14;926:7;
  928:15,16;932:10;
  961:14;983:12;
  988:23:1004:4:
  1009:22;1010:1,6;
  1041:3;1066:1;
  1081:18,22;1082:3,7
periodic (1)
  1083:21
periodically (1)
  933:20
periods (19)
  895:19,20;896:9,
  24.24:902:22:
  904:20;905:1;909:1,
  13.18:913:5:914:21:
  915:18,18;966:9;
  1041:22;1081:21,22
perjury (3)
  958:13;996:13;
  1014:13
permitted (1)
  1079:7
person (3)
  857:19;947:18;
  1042:22
personal (1)
  966:5
personally (6)
  882:21;958:23;
  994:17;995:5;
  1057:20,20
Pet (1)
  1086:13
Petaluma (9)
  940:13,15,25;
  941:10;942:8,10,15;
  945:20,23
P-E-T-A-L-U-M-A (1)
  942:8
petty (1)
  960:4
Phoenix (5)
```

899:21;900:6,13,

14:951:23

```
903:2
phonetically (1)
  871:24
photograph (1)
  888:3
phrase (2)
  922:10;1030:14
pick (1)
  858:14
picked (3)
  979:17:1006:17;
  1024:1
pieces (1)
  952:21
place (11)
  866:20;870:10;
  925:12;953:11;
  965:2;971:24;
  977:18;989:17,22;
  992:2;1046:7
placement (1)
  874:18
places (2)
  913:3;1002:9
plan (6)
  960:7,7,11;
  991:15;1012:18,20
planned (1)
  1096:15
plans (2)
  965:1:974:5
plant (146)
  873:10,15,20;
  874:1,3;880:8;
  885:20;891:3,6,12,
  12;892:7;897:8;
  911:20,21;912:13;
  940:1,7,12,19;941:2,
  5,8;942:10,15,22;
  944:25:945:12.17.
  20,23;946:2,7,11;
  947:2,4,7;965:2;
  970:25;971:16;
  974:22;975:2,3,9;
  978:7;979:21,22;
  980:5;992:11;
  1013:2,5,6,9;
  1016:25;1030:4,12,
  15,25;1031:4,6,10,
  16,19;1032:23;
  1033:1.19:1037:21:
  1039:17:1040:1,4,5,
  7,24,24,25;1041:21;
  1042:7;1046:22,23;
  1047:4,7,8,9,10,12,
  16,17;1048:7,17,22;
  1049:2,11,18,21;
  1050:1;1051:3;
  1052:2,5,15;1053:4;
  1054:3;1060:13,18,
  22,23;1061:18;
  1063:5,15,16,17,19,
```

Phoenix/Los (1)

```
20,21,23,24,25;
  1064:2,3,5,6,8,9,11,
  12,14,15,17,18,20,
  21.23.24:1065:1.2.6.
  8,10,11,14;1074:21,
  21,24;1075:1;
  1082:4,9;1088:5
planting (2)
  972:23;1018:12
plants (47)
  879:10;880:12;
  898:24;916:4,5,7,12;
  917:22;940:10,25;
  944:21:946:3,4;
  959:24;960:5,8;
  963:2,4;974:23,24;
  978:11;986:15;
  1013:9,13;1030:2;
  1038:25;1039:25;
  1040:2;1041:12,13,
  13:1046:18:1051:9,
  11;1061:4,11,14,15,
  21;1062:13,23;
  1063:2,5,10,11;
  1080:9,12
play (2)
  1011:19,22
players (1)
  960:5
playing (3)
  960:9;965:11;
  1002:10
please (23)
  852:22;860:21;
  881:10;921:4;
  931:25;946:21;
  950:21;952:6;
  957:13:958:11.16:
  959:5;996:10,16;
  1011:20;1014:6,11,
  17;1015:4,4;
  1026:14:1041:15;
  1060:2
pleased (1)
  862:20
plentiful (1)
  908:20
plenty (2)
  1020:4,4
plus (12)
  890:20;900:15;
  901:18;902:7;
  908:21;909:21;
  951:22,23;984:9,13,
  16,18
pm (1)
  1097:25
podium (1)
  852:24
point (20)
  893:2:894:3.16:
  917:9:930:7:935:23;
```

```
967:16;969:4,24;
                       976:13.24:1011:2:
                        1016:1:1019:4:
                        1055:19:1056:1:
                       1095:10
                     pointed (1)
                        1024:20
                     pointing (1)
                        1079:6
                     points (4)
                       901:12;954:18;
                        1015:19;1092:3
                     Policy (1)
                       855:12
                     Policy/Economic (1)
                       855:18
                     Ponderosa (7)
                       856:5;872:25;
                       873:7,8,25;874:20,
                     pool (37)
                       873:13,20,22;
                       874:6;891:10;915:9,
                        22;963:3;970:25;
                       978:7;1006:10;
                       1023:23,24;1038:21;
                        1039:3,3,12,18,21;
                        1040:8,18,24;
                        1041:5;1048:22;
                       1049:18;1060:18,23,
                       23;1061:1,3,10,16,
                        18:1062:6.18:
                        1079:19,22
                     pooled (13)
                       879:21;1004:9,10;
                        1039:18;1040:7;
                        1041:22;1046:23,24;
                        1047:2,24;1060:14,
                        17:1094:5
                     pooling (23)
                        860:5;864:14,15;
                        870:9,11:871:18;
                       872:2,4;873:11;
                       874:24;952:18;
                       977:12,18,24;
                        1015:20;1016:1,3,
                       20;1046:22;1061:2;
                        1065:11,12;1079:25
                     pools (2)
                       979:6,9
                     popular (2)
                       898:22:1019:5
                     population (1)
                       1016:11
                     Portales (1)
                       1064:11
                     portion (11)
                       864:20;865:11,12,
                        14;873:15;907:16;
                       915:8:984:3;
                        1001:23:1012:3.4
                     portions (1)
938:9;955:4;962:6;
                       872:14
```

		T	т	
Portuguese (2)	7,10,13;1088:5,12,	973:14,15;1017:9,15	10,12,15,24;1059:9;	900:11;922:7;
996:21,22	16,24;1091:3,3,21	prevail (1)	1060:17,24;1061:5,	929:16;953:17;
position (12)	premiums (19)	1072:11	16;1066:2,2,20,20,	960:12;961:25,25;
863:14;870:7;	960:19;977:14,20;	prevented (1)	21;1067:11;	976:25;998:4,9,20,
871:7;873:7;874:17,	984:4,13,17,18,18;	992:21	1069:23;1070:9,14,	23;999:2,3,15,16,21,
20;903:6;958:10;	985:22;986:6,11;	previous (1)	21;1071:5,10,12,16;	22;1001:21;1002:8;
965:12;996:9;	1082:14,17,19;	1015:23	1072:14,21;1075:22;	1010:13;1037:24;
1003:12;1014:10	1084:11,24;1086:25;	previously (2)	1076:12,17;1083:7,	1056:10,18;1065:24;
positions (5)	1087:23,25	909:2;993:10	20;1086:6,7,9,24;	1091:9,12,17
966:20;1008:5,6,	preparation (1)	price (279)	1087:5;1088:19,20;	primarily (9)
7;1040:3	882:6	873:23;874:7;	1090:25;1091:17;	880:15;912:5;
positive (2)	prepare (6)	883:1,16,24;885:14;	1092:21;1094:3,4,	916:4,5;919:7;
903:11;907:22	882:2;888:18;	886:24;887:7,11;	11,12,14	947:3;971:22;
possible (1) 883:7	921:3,5;959:1;966:4	889:5,22,24;890:7,9,	<b>priced (4)</b> 915:9;1069:24;	997:22;1051:18
possibly (3)	<b>prepared (14)</b> 913:19;948:22;	10;891:14,17,24;	1070:2;1091:16	<b>Primary (4)</b> 911:14;997:22;
976:10,17;988:3	956:25;957:5,23;	892:2,4,5,5,11,14,23, 24;895:23;897:3,4,6,	Prices (150)	1071:6,7
post (1)	958:22;959:3;	10;898:14,16,18;	882:8,11,13,14;	principle (1)
942:17	965:20,21;995:18;	900:12,14,16;	884:5,18,18;885:4,8;	894:25
post-Federal (1)	997:3,10;1005:2;	902:13;903:14,24;	886:4,9;887:1,6;	print (1)
1068:2	1014:3	905:4,5;906:4,5,12,	889:1,3,4,7;890:2;	899:16
potential (2)	preparing (3)	14,16,18,24;907:2,4,	891:3;892:13,17,18;	printed (5)
1005:12;1095:24	877:9;888:17;	9,11,12,17;908:6,8;	893:3;895:11,12;	926:15;966:2,4;
pound (2)	889:5	909:5,7,10;910:1,1,	897:13,14,17,19,23,	980:24;981:4
925:22;985:9	presence (2)	5,5,8,8,15,16,21,22;	24;898:10,18,23;	printer (1)
pounds (11)	898:13;939:22	911:5,6,6;912:7,15;	899:8,14;900:18;	1073:5
865:6;986:23;	present (9)	913:25;914:2,4,6,10,	903:20,23;906:10;	prior (17)
987:3;1012:7,11;	869:21;887:8;	23,24,25;915:16,16;	907:7,13,14;908:6,	888:12,15,24;
1028:8,9,15,16;	908:12;958:13;	917:6,17,18;919:13,	13,14,18,24;911:10,	908:7;925:14;
1029:3,4	959:3;983:19;	14,14,16;921:7,8,10,	24;912:4,10;913:25;	936:11;937:10,14;
powder (8)	996:13;1014:13;	11,12,12,20,21,23,	914:18,19,19;	939:7,16,19;942:11;
919:8,12;1018:1;	1015:2	24;922:18,19;924:2,	916:23;918:3,21,24;	943:3;972:11;
1024:14;1031:13;	presentation (4)	4,10,12,22;925:3,10,	919:1,2,3,4,7,8,18,	993:11;1010:8;
1048:19;1051:20,20	862:3;977:6;	17,22;926:1,4,6,7,10,	18;927:22,25;929:4,	1090:1
powders (4)	991:4;997:5	14,16,18,24;927:3,5,	5,12,14,14,14,17,18;	priority (1)
1031:11,14;	presented (1)	10;928:5,7,9;929:4;	930:5;950:23;951:3,	1071:15
1052:7,15	873:18	950:19;951:7,15,25;	8;952:17;953:1,6,9,	privacy (1)
powerful (1)	presenting (1)	952:3,7,12,12;	10,24;954:2,5,8,10,	995:4
1021:23	857:12	955:10;960:21;	14;961:22;962:9;	private (14)
precise (2)	presently (1)	961:1;962:11;963:9;	963:2;964:5;973:10;	929:24,24;949:1;
896:10;916:1	954:25	971:9,22;983:1;	980:21;982:11;	959:22;968:23;
precision (1)	preservation (2)	984:8,9,12;985:15,	985:23,25;986:2,3,4,	969:2,5,6;974:8;
913:8	865:24;871:14	16,18;986:5;998:13;	20;999:19,20;	992:11;1009:5;
predecessor (3)	preserve (9)	999:3,5,7,13,14,15,	1000:10;1011:16,17;	1032:11;1061:14;
941:12;942:23;	866:6;867:5;	17,17,18,22;1000:2,	1018:3;1024:16,16;	1078:19
947:14	868:17,20;870:23;	2;1001:23,25;	1032:17,25;1034:18,	prize (1)
prefacing (1)	871:10,15;874:21,23	1002:5,13,16;	20,21;1035:8;	927:18
950:14	preserved (5)	1003:8,9,15,15,17,	1037:15;1039:14;	probably (21)
pre-Federal (2)	865:25;866:1,21;	17,24;1004:6,11;	1040:3;1041:12;	888:25;905:15;
1089:11,15	871:5;872:15	1010:20;1011:3,3,5;	1058:6;1059:1,4;	939:8;948:24;949:5,
prefer (2)	preserving (2)	1012:25;1013:4,15;	1061:21;1071:8;	11,11;973:7;982:1,9,
862:25;877:11	865:23;871:1	1017:9;1018:8;	1074:1,4;1076:6,8,	10;983:2,10;992:25;
preliminary (6)	press (1)	1021:7,8;1024:10,	11;1080:7,8,17;	1016:4;1018:24;
859:8;860:19;	1024:5	13,14;1032:1,4,17;	1081:6;1082:14,14;	1023:8;1060:11;
862:15,16;877:2; 964:19	pressure (3) 1056:9,17;	1033:5;1034:3,8,12, 12,14;1035:1,2,2,3,6,	1085:12,13,17; 1086:21;1092:7,19,	1066:11;1091:2; 1093:15
premise (1)	1050.9,17,	7;1036:6,16;1038:9,		problem (9)
1092:20	presumptive (1)	10,11,20;1039:1,12,	19,23;1094:2,22 pricing (44)	995:4;1057:1,3,3,
premium (27)	1094:1	13,16,20;1039:1,12,	860:4;879:1;	4;1066:3;1073:5,16;
860:9;898:14,16;	pretty (10)	14,19;1041:4,7,18;	880:14;884:5,6;	1092:23
980:14;984:5,9,19,	866:13;885:16;	1048:14;1051:12;	890:25;891:1;892:3,	problems (2)
19,23;985:3,5,10,12,	888:7;928:19;	1048.14,1051.12,	10;893:13;894:5,8,9,	1056:10,18
14;1076:6,8;1087:5,	942:25;957:9;	1054:4,1050:21,	22;897:11,16;	procedures (1)
11,1070.0,0,1007.0,	J 12.23,731.7,	1057.1,1050.1,5,10,	22,077.11,10,	Procedures (1)

	T.	T.	T	September 28, 2015
1067:16	870:19	988:4	protein (5)	putting (3)
proceed (6)	Producers (34)	program (6)	882:16;985:12,15,	917:13;965:10;
873:5;877:20;	856:12;863:18;	867:2;870:6,17;	16,17	1087:21
950:12;997:12;	864:25;874:4,14,14;	1002:18;1010:13;	prove (1)	
1015:4;1051:5	875:1;887:10;	1086:13	1017:6	Q
proceeding (12)	935:25;936:1;937:4,	Programs (10)	provide (13)	
1034:2;1055:8;	12;967:11,12;	853:6,12,16,20,24;	873:7;894:18;	qualification (1)
1068:3,9,15;	971:10,12;998:9,17;	870:24;991:21;	895:5;949:17;	1079:19
1069:19;1070:12,13;	1002:13;1003:1;	1050:8;1084:15;	961:21;987:12;	quality (4)
1071:18;1077:8,10;	1016:12,25;1025:9;	1087:22	1028:11;1029:10;	951:11,14;984:20,
1079:14	1034:20;1035:6,9;	progress (3)	1032:16;1037:4,20;	22
proceedings (9)	1037:12;1039:22;	852:12;1059:22,	1083:2,5	quantities (3)
877:6;938:10,21;	1040:6;1077:23,24;	24	provided (3)	1061:20,24;
939:11,12;1068:19;	1082:21;1083:7;	prompt (1)	884:6;975:18;	1062:1
1069:6,22;1097:24	1097:15	992:5	1050:2	quibble (2)
process (10)	produces (3)	promulgating (1)	provisions (1)	1062:7,9
852:18;864:8;	865:5;947:20;	1071:3	860:5	quickly (3)
889:13;894:17;	1037:22	properly (6)	public (6)	1016:13;1063:4;
965:13;991:16;	producing (4)	919:20;929:18,20;	859:23;1024:9;	1094:21
992:2,23;1018:18;	864:1;988:24,25;	1037:9;1078:22;	1072:24;1073:1;	quite (16)
1047:12 processed (3)	1013:19	1079:1	1077:17,18	879:11;886:7,7;
processed (3) 1031:12;1048:24,	<b>product (16)</b> 860:7;908:6;	proponents (5) 852:16;854:9,13,	publication (1) 990:21	908:2,12,12;909:18; 919:10,13;922:2;
24	911:22,25;912:12,	24;1096:14	publications (1)	1001:17;1015:15;
processers (1)	13;917:20;927:5;	proportion (1)	962:10	1001.17,1013.13, 1017:7;1019:10;
1019:19	945:10;1004:17;	1006:10	published (11)	1021:13;1056:13
processing (3)	1053:12;1054:1;	Proposal (34)	860:16,18;882:12;	quo (3)
864:22;960:8;	1058:18;1068:24;	852:16;854:9,13,	883:1,3,3;885:14;	868:21;871:10;
978:11	1070:5;1071:5	24;856:8;860:13,17,	886:5;924:9,12;	962:17
processor (6)	production (54)	24;872:21,23;873:3,	960:22	quota (81)
899:19,21,23;	864:24;865:2;	13,25;874:3;875:22;	purchase (4)	860:9;864:17,21,
900:1;1086:12,12	870:21;872:17;	876:8,9;938:7;	868:7,8;991:23;	23,23,24;865:12,13,
processors (4)	885:5;915:8;948:19;	962:13,15,16;	992:10	15,21,23,24,25;
911:11;916:3;	949:3,13;955:16;	964:22,23;965:4,15;	purchased (4)	866:1,3,20;867:1,6,
1037:12,16	960:7,15;961:5;	973:25;978:11;	959:19;982:23;	8,8,9,22,23,24;868:2,
Procurement (1)	962:8,12;963:24;	997:25;1004:21;	983:8;1003:11	7,8,10,16,16,18,19,
855:13	964:3,9,25;965:1,2,	1015:17,19;1018:16;	purchasing (1)	21,23;869:5,6,7,9,10,
produce (5)	3,5;966:6,7;973:4,6,	1096:14,15	991:23	10,12,20,23,25;
864:8;865:1,8;	8;974:1,22;976:16;	proposals (8)	purport (1)	870:6,16,20,21,24;
917:22;947:2	983:15;986:24;	852:19;854:7;	1028:24	871:1,4,14,15;
produced (16)	987:2,14,23;988:6,8;	857:6;860:3,6,14;	purported (1)	872:10,16,16;
868:3;885:18,22;	991:18,25;993:3,15,	872:20;873:24	1029:1	873:22;874:8;
911:22;917:4;918:2;	16,21;1004:4,16,18;	propose (2)	purpose (5)	962:17,19,20;
945:10,18;955:1; 1012:22;1013:14;	1012:5,17,21; 1022:8;1031:18;	857:6;1059:15 proposed (11)	882:6;945:24; 961:20;1066:13;	992:15,16,16,17;
1012:22;1013:14; 1033:16,19,24;	1074:13;1076:22	859:24:860:1;	1093:20	1011:7,13,13,19,23; 1012:1,3,16;
1035:16,19,24;	Products (40)	865:19,21;870:12;	purposes (6)	1012:1,3,16; 1015:20;1016:23,24;
Producer (24)	853:15;863:20;	889:23;893:15;	889:6;895:20;	1017:2,3;1019:1;
855:23;856:1,2;	906:7,9;911:12,14,	959:1;960:11;	903:21;925:6;	1023:22,24
863:14,16;872:23;	15;915:20;918:11,	1071:17;1077:13	971:22;999:24	quote (1)
873:8;884:4;995:17;	16;919:8,19;924:10;	proposing (2)	pursuing (1)	960:1
998:10;999:3,6;	927:5;945:10,13,18;	969:20,23	964:12	700.1
1001:22;1002:9,12;	946:9,13,14,15;	proprietary (3)	put (19)	R
1009:16;1015:6,8;	947:2,4,7;954:9;	969:6;1009:5;	869:8,25;870:10,	
1018:8;1028:10;	959:25;998:23;	1016:25	12;955:21;974:23,	Rachel (1)
1034:12,14,18,19	999:13;1004:12;	props (1)	24;975:2,21;987:4;	855:7
producer-handler (2)	1030:19;1031:1,9,	908:21	997:25;1003:14,16;	R-A-C-H-E-L (1)
866:12;867:16	24,25;1032:5;	protect (2)	1004:21;1023:7;	855:8
producer-handlers (17)	1033:3;1037:13,15;	874:9;962:3	1025:22;1032:7;	raise (4)
863:17,21,24,25;	1047:13;1071:16	protected (1)	1076:15;1077:18	958:10;996:10;
864:2,6,12;865:5,7;	profitability (1)	1003:10	puts (4)	1014:11;1044:1
866:5,25;867:12;	988:5	Protection (1)	961:16,17;	raised (1)
868:3,11,14,18;	profitable (1)	1002:18	1003:11;1016:18	1032:22
		t .		A Company of the Comp

-				
raises (1)	949:6;976:23;	962:20;1033:3	references (2)	864:23;865:13;
1002:16	982:10;986:7;	recollection (2)	1084:23;1089:6	867:8,23;869:6,9;
ran (3)	1007:19;1011:6;	938:12,14	referred (12)	872:16;879:2
881:12;886:15;	1016:19;1029:14,18;	recommendation (1)	872:3;881:4;	regularly (7)
1083:1	1039:5;1059:20;	871:13	889:7;893:13;	878:23;911:21;
range (7)	1071:7;1074:23;	reconvened (1)	900:15;918:8,14;	916:14;918:10,15;
904:3,4,5,8,10;	1080:16;1083:25;	1068:12	920:4,11;975:14;	930:1;953:12
1012:11,12	1084:2	record (39)	993:10;1066:21	regularly-held (1)
ranged (2)	reasonable (8)	852:6;858:11;	referring (13)	1071:25
1000:2,4	882:14;885:10;	859:20;861:13;	920:8;944:18;	regulate (1)
ranges (2)	887:13;899:9;	870:12;877:5,8,11;	951:2;979:4;992:11,	859:25
951:19;1062:15	961:22;976:7;	878:4;881:21;916:2;	14;1011:2,4,23,23;	regulated (60)
rapid (2)	1029:12;1035:5	932:3;934:5;935:8;	1075:14;1088:9;	873:12,14;874:23;
922:4;963:14	reasonably (2)	950:8;957:16;	1089:10	876:11;891:13,15,
rate (8)	921:16,25	964:11;969:5;	refers (4)	16;898:15;950:17,
964:9,24;985:6,8,	reasons (2)	970:10;973:21;	998:22;1075:24;	23;951:3,4,7,17,18,
10,11,12,14	962:10;1004:19	983:2;989:13;	1089:22;1091:15	19;952:16;953:23;
rather (10)	reblend (1)	994:23;1005:24;	reflect (1)	954:8,14,16;955:9;
898:13;904:18,22;	869:4	1022:21;1032:13,17;	903:6	963:2;985:25;986:3,
920:5;989:18;990:5;	reblended (1)	1044:4,6;1055:7;	reflected (1)	19,20;992:14;
1010:19,19;1011:7;	1058:20	1059:17;1060:6;	869:16	998:11,18;1011:2,4;
1082:14	recall (18)	1092:13;1093:4,23;	reflecting (1) 1087:20	1032:4,17,18,25;
raw (1)	917:23;938:8,19,	1094:8;1095:8;		1034:3,5,21;1035:7,
1016:21	22;939:15,21;	1097:22,23	reflection (1)	8;1036:5,16;
reached (1)	940:14;944:3,6;	recording (3)	1010:5	1037:15,16;1039:12;
993:3	951:5;990:21; 998:20;1018:24;	861:22,23;877:13 records (3)	reflects (1) 984:23	1041:12,19;1047:10, 22;1048:13;
reaching (1) 962:8	1034:6;1068:2,9;	858:19;966:6;	Reform (17)	1051:12;1058:6;
read (9)	1054.6,1068.2,9,	1077:19	879:24;894:13,13,	1051.12,1058.0,
859:19;899:16;	receipts (1)	recover (1)	16;1066:23,25;	1080:8;1082:13;
965:25;966:2;	869:5	992:21	1067:8;1068:2,7;	1086:7;1090:25;
1023:7;1024:6,11;	receive (14)	recovering (1)	1069:23;1070:22;	1094:4
1045:20;1046:10	858:20;873:25;	983:3	1071:11;1072:16;	regulation (3)
reader (1)	874:7,24;1002:13;	RECROSS-EXAMINATION (1)	1089:11,15,19;	874:9,12;1037:22
920:16	1011:13;1035:7;	992:8	1090:2	regulations (13)
reading (2)	1036:5,15;1051:11;	REDIRECT (1)	refreshments (2)	1054:4;1056:10,
857:25;1064:20	1060:13;1083:20,21,	993:6	862:5;1097:20	11,18,20,20,22,23,
ready (8)	22	reduce (2)	refuse (2)	24,25;1057:6;
931:25;934:14,15;	received (12)	872:13;926:7	1077:18,18	1061:6;1065:8
957:13;1025:4;	860:3;870:20;	reduced (3)	refuses (1)	regulatory (9)
1046:12;1051:5;	964:13;1004:17;	874:1;879:25;	1078:20	912:5,11,15;964:6,
1060:2	1019:2;1034:18,20;	1003:22	regard (5)	20;986:7;1033:5;
real (2)	1035:8;1060:17;	reduction (1)	860:12;873:3;	1077:7,10
1046:8;1091:3	1061:1,20;1062:13	973:8	875:22;904:16;	reiterated (1)
realize (3)	receives (2)	<b>REED</b> (2)	919:25	869:17
1002:21;1044:9;	1030:20,23	856:10,10	regarding (3)	relate (1)
1095:7	recent (12)	<b>R-E-E-D</b> (1)	860:17;931:10;	917:6
realized (1)	888:14,24;898:8;	856:11	1095:25	related (3)
1003:10	904:18;925:12;	refer (6)	Regardless (2)	895:9;1056:19;
Realizing (1)	926:11;943:23;	955:22;973:21;	1082:12;1089:22	1058:24
1004:7	955:4;956:1;964:1;	985:20;987:10;	regards (1)	relations (1)
really (15)	1023:3;1066:1	1010:4;1011:7	938:6	1024:9
864:9,10;976:7,	recently (5)	referee (1)	Region (9)	relationship (6)
11;989:1;990:4;	889:8;982:1;	1024:15	936:1,2;1027:7,	878:19;886:8;
1016:17,20,21;	1006:22;1023:17;	reference (10)	13;1029:2;1038:17;	903:1,3;921:22; 979:5
1017:13,23,24;	1031:17	895:2,6;973:24;	1075:5,8,22	
1019:12;1022:5; 1093:20	recessed (1) 1097:24	990:19;1011:21;	regions (6)	relationships (3)
1093:20 realm (3)	recognize (9)	1028:8,9;1086:2,3; 1091:11	878:20;880:5; 898:12;960:18;	1038:20;1039:2; 1066:2
951:24;1072:24;	860:9;861:18;	referenced (5)		relative (6)
951:24;1072:24; 1073:1	869:5,7,20;950:25;	944:17;974:4;	984:4;1027:6 <b>Register (2)</b>	908:17,20;949:2;
reason (18)	1063:14;1083:23,24	1008:11;1029:24;	860:15,18	960:22;970:12;
867:6;918:19;	recognized (2)	1030:4	regular (8)	1041:4
	recognized (2)	1030.7	regular (0)	1071.7
	-		-	

				September 20, 2013
relatively (1)	23;945:15;957:7,19;	975:2;977:9,10,10;	876:2,5,7,16,19;	role (1)
1076:22	1050:5;1059:20;	993:9	991:11,12;1022:2,3,	878:15
relatives (1)	1083:4,6;1090:9	responsibilities (2)	3;1095:20,23,23	Roman (4)
983:24	reporting (1)	879:7;880:24	<b>R-I-C-H-M-O-N-D</b> (1)	920:9,12,17;
release (1)	1060:18	responsibility (1)	853:8	1007:16
1078:13	represent (16)	880:3	right (85)	room (7)
relevance (1)	863:11,15;873:8;	responsible (1)	857:3;859:7;	857:8;862:6;
1070:5	886:18,20;890:23;	1060:16	862:24;863:4,8;	877:5;997:7;
relevant (1)	892:1,22;898:23;	responsive (1)	868:15;869:4;	1042:16,22;1097:19
1045:17	899:17;919:20;	1079:20	873:24;875:5,19,19;	roughly (3)
relies (1)	929:18,21;953:11;	rest (15)	877:14;888:16;	1004:8;1012:8;
965:10	1084:5;1087:8	865:15,24;871:9;	896:15;910:3;915:7;	1022:8
relocating (1)	Representative (6)	916:9;919:19;960:9;	916:4;920:16;923:1;	round (4)
988:17	855:21;883:19;	976:22;977:1;	925:13;926:9,22;	926:15;1047:14,
rely (1) 1006:18	1008:24;1029:17,19; 1092:4	987:15,19;988:13,	930:21;933:3;934:9,	16;1052:12
remain (4)	representatives (1)	14;1002:10; 1059:20;1083:4	11,16;938:2;942:6; 944:23;950:1;951:6;	rounding (2) 927:14,25
877:16;965:10;	852:22	restrictions (3)	957:9,12;958:5,10;	routinely (5)
1069:13;1088:25	represented (4)	866:9,13;868:20	968:13;969:25;	878:23;898:8;
remaining (1)	883:15;987:5;	restrictive (1)	986:25;987:6;995:3;	916:19;917:2,16
1039:10	1079:18,25	1080:1	996:1,6,10;997:15;	row (3)
remarkable (1)	representing (5)	result (12)	1005:23;1007:19,22;	932:23,24,24
967:22	855:23;856:5,8;	902:6;953:19;	1008:1,8;1014:11;	rows (1)
remarks (1)	967:10;979:3	964:24;974:1,1;	1025:6,20;1027:13;	932:21
1017:10	represents (7)	978:14;1018:7;	1029:9;1030:16;	rubber (1)
remember (21)	998:25;1004:8;	1038:17;1053:20;	1035:25;1042:12;	1083:4
859:15;876:14;	1012:11;1085:7,8,9,	1058:19;1066:22;	1043:8,15,25;	rule (1)
888:19;936:15;	11	1080:8	1044:12;1045:7;	998:17
937:17;939:10,13;	request (3)	resulted (4)	1046:11,13;1053:19;	rules (3)
940:6;944:22;	858:18;868:17;	898:19;911:23;	1054:1,17;1059:18;	1063:14;1065:9;
950:20;977:14,22;	916:19	954:14;1004:14	1060:1,5;1066:12;	1084:11
1009:14,20;1047:19,	requested (5)	resulting (1)	1068:6;1072:4;	run (2)
23;1053:18,19;	968:16;1008:13;	1010:20	1073:15;1076:4;	902:18;1092:1
1056:4;1067:7;	1054:24;1062:3;	results (4)	1081:10;1084:20;	running (2)
1084:15	1070:9	903:17;960:18;	1085:16;1092:1;	867:4;909:11
remembering (1) 1070:7	requests (1)	1072:3;1078:13	1095:6,12;1096:4;	runs (1) 889:25
removes (1)	1096:1 require (2)	resume (5) 852:18;1025:5,20;	1097:13,18 right-hand (1)	889:23
874:7	889:12;1039:2	1046:14;1059:16	1088:23	S
Reno (3)	required (2)	resumed (1)	rights (2)	В
900:3;902:10;	867:4;880:3	1026:11	864:22;868:12	Sacramento (7)
903:13	requirements (4)	retakes (1)	risk (24)	894:2;900:2;
rented (1)	866:7,11;1065:11,	877:2	959:25;961:18;	902:11;903:14;
959:19	12	retiring (1)	991:20,22;993:1;	1023:9,15,15
repeat (6)	residency (1)	963:22	998:13;999:7,23;	sad (1)
918:12;950:21;	1052:24	return (6)	1001:23;1002:1,7,	1020:13
963:7;977:15;979:8;	resolve (1)	926:17;977:20;	11,17,22,23,25;	Saint (1)
1011:20	1023:19	1040:5;1062:21;	1003:4,18,22;	1051:16
repeated (1)	respect (20)	1082:4,9	1010:16;1012:24,25;	salable (1)
1071:10	878:21;903:19;	returned (2)	1013:2;1097:2	959:25
repeatedly (1)	935:8;949:14;976:2;	887:10;963:16	risks (1)	Sale (2)
1003:21	986:18;988:23;	returns (3)	1002:5	924:10;983:7
Rephrase (1)	1008:13,25;1034:7;	1040:1,15,16	Rives (1)	sales (9)
1041:15	1054:25;1059:1;	revealing (1)	856:4	917:13;927:5;
<b>Report</b> (7)	1068:4,13,17,20;	929:24	Rob (1) 855:14	944:19;956:7;
924:10;927:5; 979:10;1024:19;	1069:7,22;1070:14, 25	reverse (2) 983:13;1081:16	855:14 <b>Rockview</b> (7)	1037:23;1089:7,9;
1043:14;1062:19;	respective (2)	985:15;1081:16 review (2)	863:18;873:10,14;	1090:22;1091:15 <b>Salt (1)</b>
1043:14;1062:19;	886:24;896:9	880:16;881:6	875:6,8;876:9,18	1079:15
reported (2)	respond (1)	reviewed (1)	R-O-C-K-V-I-E-W (1)	same (48)
964:19;1062:12	898:21	949:20	875:8	860:6;863:7,9;
reporter (12)	response (8)	RICHMOND (16)	Rod (3)	867:16;869:17;
858:13,21;861:8,	935:9;948:13,14;	853:7,7;875:24;	939:8,10;942:2	874:17;883:11;
, <del>-</del> -,,		, , , , , , , , , , , , , , , , , , ,		, ,

885:13;897:7;	search (2)	888:13;973:17;	1055:15	906:8;915:18;
902:13,22;903:15;	986:10;990:23	1032:2	shall (1)	991:21;1004:18;
904:22;907:11;	seasonal (1)	separate (3)	869:4	1035:13;1036:11;
913:2;921:18;925:7;	879:1	872:24;907:9;	share (2)	1040:3,3,19;
926:14,16;932:23;	seated (5)	1065:10	877:8;1073:2	1076:21;1080:4;
938:22;946:2;	862:25;958:10;	separately (1)	shared (1)	1090:4
948:14;949:6,10;	996:9;1014:6,10	960:3	1039:22	similarities (1)
951:13,14,14;985:8;	second (13)	SEPTEMBER (8)	ship (3)	864:10
989:8;1002:13;	899:22;901:11,11;	852:1,7;889:4;	856:18;1013:11;	similarly (7)
1003:23;1004:17,18,	903:4;910:12;	896:4;908:16;	1028:4	1036:22,22,25;
18;1007:20;	931:12;947:14;	909:13;915:3,4	shipping (1)	1037:2,6,7;1038:4
1036:21;1038:17;	965:22;966:10;	sequence (1)	1013:3	simple (4)
1039:16;1043:4;	975:11;1068:9,11;	859:10	short (3)	871:8;896:14,14,
1044:5;1045:16;	1070:13	series (10)	949:16;1052:10;	16
1068:22;1074:3;	secondly (1)	883:13,16;927:18;	1097:6	simplify (1)
1079:10;1080:7;	908:11	928:9;999:17,20;	shorten (1)	1005:8
1084:10;1088:22	secret (1)	1000:9;1062:22;	949:9	simply (7)
San (7)	968:23	1076:13,17	shortly (1)	859:21;865:22;
894:4;899:20,23;	section (2)	serious (1)	942:24	868:20;897:9;
900:9;901:14;903:9;	1027:6;1059:15	918:4	shorts (1)	904:22;963:22;
917:15	sections (1)	serve (4)	934:4	984:19
save (1)	1028:23	966:21;967:9,10;	shots (1)	single (2)
1019:18	seeing (2)	1079:22	1030:24	1042:22;1092:3
saving (1)	964:3;981:25	served (1)	shoved (1)	sit (3)
1019:20	seek (1)	966:25	1013:4	863:3;916:14,20
saw (5)	980:1	serves (1)	show (14)	sites (1)
886:17;983:5;	seeking (6)	1078:11	869:8;870:1;	1029:5
1019:3;1028:14,18	1079:19;1080:11,	Service (4)	882:23;884:15;	sitting (2)
saying (13)	13,13,19;1081:7	860:20;862:15;	889:1,19,20;895:10;	898:11;1020:8
858:14;876:14;	seems (4)	903:24;1050:7	899:11;926:5;	situated (9)
898:17;909:23;	907:21;1024:8,8;	services (1)	1028:25;1029:1;	1036:12,22,23;
936:19;949:16;	1047:21	1087:19	1043:24;1048:22	1037:1,2,6,7;1038:4;
976:4,12;988:2;	segment (2)	serving (1)	showed (1)	1040:3
1024:10,13;1026:9;	886:23;1019:6	1079:21	1020:25	situation (18)
1093:19	segments (1)	session (3)	shown (1)	865:10;871:3;
SB2730 (1)	863:11	861:19,22;870:14	920:1	873:24;874:24;
1023:18	Select (1)	set (14)	shows (4)	885:1,25;889:7;
scale (3)	856:11	886:22;890:25;	884:16;891:1;	912:18;916:11;
987:16,17,18	selected (3)	895:5;901:11,12;	895:13;917:21	919:21;938:6;
scenario (4)				, , , , , , , , , , , , , , , , , , , ,
	884:19.20:	903:8:977:71.77:	shrink (1)	1013:20:1024:19:
VVA 1.A1D.1D.	884:19,20; 1084:21	903:8;927:21,22; 929:11:984:24:	shrink (1) 963·14	1013:20;1024:19; 1032:23:1039:8 13:
889:3;916:16; 1039:14:1057:1	1084:21	929:11;984:24;	963:14	1032:23;1039:8,13;
1039:14;1057:1	1084:21 sell (16)	929:11;984:24; 1004:21;1024:13,14;	963:14 side (2)	1032:23;1039:8,13; 1059:7;1062:2
1039:14;1057:1 SCHAD (2)	1084:21 <b>sell (16)</b> 866:23;867:18;	929:11;984:24; 1004:21;1024:13,14; 1040:16	963:14 <b>side (2)</b> 933:19;1016:7	1032:23;1039:8,13; 1059:7;1062:2 situations (5)
1039:14;1057:1 <b>SCHAD (2)</b> 854:17,17	1084:21 <b>sell (16)</b> 866:23;867:18; 898:5,9;916:24;	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1)	963:14 side (2) 933:19;1016:7 sides (2)	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14;
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1)	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20;	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11;
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21;	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1)	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1)	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4)	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6;	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6)
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5;	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3)	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1)	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5;
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2)	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6;
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15 S-C-H-A-E-F-E-R (1)	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2) 954:5;1062:17	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16 settlement (2)	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17 significance (4)	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6; 1042:4
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15 S-C-H-A-E-F-E-R (1) 853:22	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2) 954:5;1062:17 sellers (4)	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16 settlement (2) 998:25;1003:7	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17 significance (4) 897:25;964:3;	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6; 1042:4 sizable (1)
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15 S-C-H-A-E-F-E-R (1) 853:22 schedule (1)	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2) 954:5;1062:17 sellers (4) 898:2;899:7;	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16 settlement (2) 998:25;1003:7 seven (4)	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17 significance (4) 897:25;964:3; 1001:23;1046:3	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6; 1042:4 sizable (1) 928:19
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15 S-C-H-A-E-F-E-R (1) 853:22 schedule (1) 857:22	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2) 954:5;1062:17 sellers (4) 898:2;899:7; 905:9;918:5	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16 settlement (2) 998:25;1003:7 seven (4) 962:15;975:1,5;	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17 significance (4) 897:25;964:3; 1001:23;1046:3 significant (14)	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6; 1042:4 sizable (1) 928:19 Size (5)
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15 S-C-H-A-E-F-E-R (1) 853:22 schedule (1) 857:22 SCHIEK (2)	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2) 954:5;1062:17 sellers (4) 898:2;899:7; 905:9;918:5 selling (5)	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16 settlement (2) 998:25;1003:7 seven (4) 962:15;975:1,5; 1021:3	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17 significance (4) 897:25;964:3; 1001:23;1046:3 significant (14) 868:14;885:18,22;	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6; 1042:4 sizable (1) 928:19 Size (5) 987:18,18,18;
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15 S-C-H-A-E-F-E-R (1) 853:22 schedule (1) 857:22 SCHIEK (2) 855:4,4	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2) 954:5;1062:17 sellers (4) 898:2;899:7; 905:9;918:5 selling (5) 963:22;964:11;	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16 settlement (2) 998:25;1003:7 seven (4) 962:15;975:1,5; 1021:3 several (5)	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17 significance (4) 897:25;964:3; 1001:23;1046:3 significant (14) 868:14;885:18,22; 895:24;955:19;	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6; 1042:4 sizable (1) 928:19 Size (5) 987:18,18,18; 1012:9;1019:16
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15 S-C-H-A-E-F-E-R (1) 853:22 schedule (1) 857:22 SCHIEK (2) 855:4,4 S-C-H-I-E-K (1)	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2) 954:5;1062:17 sellers (4) 898:2;899:7; 905:9;918:5 selling (5) 963:22;964:11; 981:24;1003:14;	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16 settlement (2) 998:25;1003:7 seven (4) 962:15;975:1,5; 1021:3 several (5) 864:21;898:19;	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17 significance (4) 897:25;964:3; 1001:23;1046:3 significant (14) 868:14;885:18,22; 895:24;955:19; 964:6;1061:20,24;	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6; 1042:4 sizable (1) 928:19 Size (5) 987:18,18,18; 1012:9;1019:16 sizes (1)
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15 S-C-H-A-E-F-E-R (1) 853:22 schedule (1) 857:22 SCHIEK (2) 855:4,4 S-C-H-I-E-K (1) 855:5	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2) 954:5;1062:17 sellers (4) 898:2;899:7; 905:9;918:5 selling (5) 963:22;964:11; 981:24;1003:14; 1017:1	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16 settlement (2) 998:25;1003:7 seven (4) 962:15;975:1,5; 1021:3 several (5) 864:21;898:19; 929:23;943:19;	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17 significance (4) 897:25;964:3; 1001:23;1046:3 significant (14) 868:14;885:18,22; 895:24;955:19; 964:6;1061:20,24; 1062:5,11;1074:13;	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6; 1042:4 sizable (1) 928:19 Size (5) 987:18,18,18; 1012:9;1019:16 sizes (1) 1062:6
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15 S-C-H-A-E-F-E-R (1) 853:22 schedule (1) 857:22 SCHIEK (2) 855:4,4 S-C-H-I-E-K (1) 855:5 school (3)	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2) 954:5;1062:17 sellers (4) 898:2;899:7; 905:9;918:5 selling (5) 963:22;964:11; 981:24;1003:14; 1017:1 sense (4)	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16 settlement (2) 998:25;1003:7 seven (4) 962:15;975:1,5; 1021:3 several (5) 864:21;898:19; 929:23;943:19; 1032:22	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17 significance (4) 897:25;964:3; 1001:23;1046:3 significant (14) 868:14;885:18,22; 895:24;955:19; 964:6;1061:20,24; 1062:5,11;1074:13; 1085:7,9;1094:11	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6; 1042:4 sizable (1) 928:19 Size (5) 987:18,18,18; 1012:9;1019:16 sizes (1) 1062:6 skeptical (1)
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15 S-C-H-A-E-F-E-R (1) 853:22 schedule (1) 857:22 SCHIEK (2) 855:4,4 S-C-H-I-E-K (1) 855:5 school (3) 1020:18,19,19	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2) 954:5;1062:17 sellers (4) 898:2;899:7; 905:9;918:5 selling (5) 963:22;964:11; 981:24;1003:14; 1017:1 sense (4) 933:20;1073:22;	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16 settlement (2) 998:25;1003:7 seven (4) 962:15;975:1,5; 1021:3 several (5) 864:21;898:19; 929:23;943:19; 1032:22 severe (1)	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17 significance (4) 897:25;964:3; 1001:23;1046:3 significant (14) 868:14;885:18,22; 895:24;955:19; 964:6;1061:20,24; 1062:5,11;1074:13; 1085:7,9;1094:11 significantly (1)	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6; 1042:4 sizable (1) 928:19 Size (5) 987:18,18,18; 1012:9;1019:16 sizes (1) 1062:6 skeptical (1) 1006:12
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15 S-C-H-A-E-F-E-R (1) 853:22 schedule (1) 857:22 SCHIEK (2) 855:4,4 S-C-H-I-E-K (1) 855:5 school (3) 1020:18,19,19 school-owned (1)	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2) 954:5;1062:17 sellers (4) 898:2;899:7; 905:9;918:5 selling (5) 963:22;964:11; 981:24;1003:14; 1017:1 sense (4) 933:20;1073:22; 1093:22,24	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16 settlement (2) 998:25;1003:7 seven (4) 962:15;975:1,5; 1021:3 several (5) 864:21;898:19; 929:23;943:19; 1032:22 severe (1) 866:13	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17 significance (4) 897:25;964:3; 1001:23;1046:3 significant (14) 868:14;885:18,22; 895:24;955:19; 964:6;1061:20,24; 1062:5,11;1074:13; 1085:7,9;1094:11 significantly (1) 999:6	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6; 1042:4 sizable (1) 928:19 Size (5) 987:18,18,18; 1012:9;1019:16 sizes (1) 1062:6 skeptical (1) 1006:12 skim (6)
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15 S-C-H-A-E-F-E-R (1) 853:22 schedule (1) 857:22 SCHIEK (2) 855:4,4 S-C-H-I-E-K (1) 855:5 school (3) 1020:18,19,19 school-owned (1) 1020:19	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2) 954:5;1062:17 sellers (4) 898:2;899:7; 905:9;918:5 selling (5) 963:22;964:11; 981:24;1003:14; 1017:1 sense (4) 933:20;1073:22; 1093:22,24 sent (1)	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16 settlement (2) 998:25;1003:7 seven (4) 962:15;975:1,5; 1021:3 several (5) 864:21;898:19; 929:23;943:19; 1032:22 severe (1) 866:13 shades (1)	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17 significance (4) 897:25;964:3; 1001:23;1046:3 significant (14) 868:14;885:18,22; 895:24;955:19; 964:6;1061:20,24; 1062:5,11;1074:13; 1085:7,9;1094:11 significantly (1) 999:6 similar (17)	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6; 1042:4 sizable (1) 928:19 Size (5) 987:18,18,18; 1012:9;1019:16 sizes (1) 1062:6 skeptical (1) 1006:12 skim (6) 1048:12;1086:2;
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15 S-C-H-A-E-F-E-R (1) 853:22 schedule (1) 857:22 SCHIEK (2) 855:4,4 S-C-H-I-E-K (1) 855:5 school (3) 1020:18,19,19 school-owned (1) 1020:19 scope (3)	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2) 954:5;1062:17 sellers (4) 898:2;899:7; 905:9;918:5 selling (5) 963:22;964:11; 981:24;1003:14; 1017:1 sense (4) 933:20;1073:22; 1093:22,24 sent (1) 873:9	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16 settlement (2) 998:25;1003:7 seven (4) 962:15;975:1,5; 1021:3 several (5) 864:21;898:19; 929:23;943:19; 1032:22 severe (1) 866:13 shades (1) 894:22	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17 significance (4) 897:25;964:3; 1001:23;1046:3 significant (14) 868:14;885:18,22; 895:24;955:19; 964:6;1061:20,24; 1062:5,11;1074:13; 1085:7,9;1094:11 significantly (1) 999:6 similar (17) 874:13;884:20;	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6; 1042:4 sizable (1) 928:19 Size (5) 987:18,18,18; 1012:9;1019:16 sizes (1) 1062:6 skeptical (1) 1006:12 skim (6) 1048:12;1086:2; 1088:21;1089:1,25;
1039:14;1057:1 SCHAD (2) 854:17,17 S-C-H-A-D (1) 854:18 SCHAEFER (4) 853:21,21;891:5; 1093:15 S-C-H-A-E-F-E-R (1) 853:22 schedule (1) 857:22 SCHIEK (2) 855:4,4 S-C-H-I-E-K (1) 855:5 school (3) 1020:18,19,19 school-owned (1) 1020:19	1084:21 sell (16) 866:23;867:18; 898:5,9;916:24; 947:4,7;954:19,20; 955:7;970:15,21,21; 971:19;1017:6; 1020:14 seller (2) 954:5;1062:17 sellers (4) 898:2;899:7; 905:9;918:5 selling (5) 963:22;964:11; 981:24;1003:14; 1017:1 sense (4) 933:20;1073:22; 1093:22,24 sent (1)	929:11;984:24; 1004:21;1024:13,14; 1040:16 sets (1) 1024:10 setting (1) 956:20 settled (3) 1003:15,15,16 settlement (2) 998:25;1003:7 seven (4) 962:15;975:1,5; 1021:3 several (5) 864:21;898:19; 929:23;943:19; 1032:22 severe (1) 866:13 shades (1)	963:14 side (2) 933:19;1016:7 sides (2) 874:10;995:19 signal (1) 934:22 signature (1) 1001:17 significance (4) 897:25;964:3; 1001:23;1046:3 significant (14) 868:14;885:18,22; 895:24;955:19; 964:6;1061:20,24; 1062:5,11;1074:13; 1085:7,9;1094:11 significantly (1) 999:6 similar (17)	1032:23;1039:8,13; 1059:7;1062:2 situations (5) 1033:4;1035:14; 1036:22;1039:11; 1087:19 six (6) 852:14;975:1,5; 980:25;981:6; 1042:4 sizable (1) 928:19 Size (5) 987:18,18,18; 1012:9;1019:16 sizes (1) 1062:6 skeptical (1) 1006:12 skim (6) 1048:12;1086:2;

1032-3		T	1		September 20, 2013
	skin (1)	1032.3	snatial (1)	1043-14	919:17:920:4 5:
50078					
Skowheran (2)					
1053:2.3   Sonoma (1)   Speaking (1)   SR-24-917:3   Section (1)   Sec					
S8.60.WH-EG-AN (1)   S65:20   Space (1)	9 1				
1053:3   stash (2)   861:21923:21   914:18:918:12.18; stide (1)   92:11:39:229: 990:24   92:317:946:11; stide (2)   92:317:946:11; stide (3)   92:317:946:11; stide (4)   92:319:25: 997:89:88:24:969:1; stide (7)   991:2,3   997:89:88:24:969:1; stide (7)   991:2,3   997:89:88:24:969:1; stide (7)   991:2,3   997:89:88:24:969:1; stide (7)   991:2,3   991:3,3   991:3	The state of the s				
slash (2)         883;149099;         966;21923;21         883;149099;         962;16         862;11,24;8632;         998;11999;11;         998;11999;11;         998;11999;12;         998;11999;12;         998;11999;12;         998;11999;12;         1002c1         1012c1         998;11999;12;         1012c1         1012c1         862;12,44863;2;         998;11999;13;         998;11999;13;         1002c1         1012c1         1012c1         1012c1         1012c1         897;1938;14,23;         999;13;1032;16;         1012c3;1032;16;         1012c3;1032;15;         1012c3;1032;17;         101					
1004-10-10-17-13;   138-13-19-13-19-13-19-13-13-13-13-13-13-13-13-13-13-13-13-13-					
Specialist (2)	· ·				
991.2.3   957.8.988.2.4.969:1, sightly (4)   937.18.981.2;   897.18.981.2;   897.19.38.14.23;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.12.3;   987.19.38.13.2;   1002.22.1059.24   1002.22.1059.24   1003.22.1059.24   1006.23.103.18;   1002.19.1007.12;   1002.21.103.18;   1000.72.11.103.12;   1002.23.1057.2;   1002.23.1057.2;   1006.23.1007.2;   1006.23.1007.2;   1008.17.21.108.12;   1008.17.21.108.12;   1008.17.21.108.12;   1006.23.1007.2;   1008.17.21.108.12;   1008.17.21.108.12;   1008.17.21.108.12;   1008.17.21.108.12;   1009.23.1007.2;   1006.23.1007.2;   1006.23.1007.2;   1008.17.21.108.12;   1009.71.09.109.71.006.2;   1006.23.1007.2;   100					
slightly (4)         993:19,981:2;         897:10,938:14,23;         21         1057:11;1088:6;         1057:11;1088:6;         1057:11;1088:6;         1057:11;1088:6;         1057:11;1088:6;         1057:11;1088:6;         1057:11;1088:6;         1058:21;1082:2;         specifically (2)         855:11,11;882:15,         standard (4)         855:11,11;882:15,         standardized (7)         stated (6)         938:2;14;883:4,8.9;         stated (6)         938:2;14;883:4,8.9;         standardized (7)         standardized (7) <th></th> <td></td> <td></td> <td></td> <td></td>					
\$853:3894:24   992:7:993:25;   982:18:1032:16:22   \$855:965:595:55;   1042:17;1043:1;   1092:22:1033:1   \$900:22:25;1033:1   \$900:22:1000:22:1007:25   \$1052:23;1074:6   \$1053:20   \$980:18   \$900:40   \$980:18   \$900:40   \$980:18   \$900:40   \$980:18   \$900:40   \$980:18   \$900:40   \$980:18   \$900:40   \$980:18   \$900:40   \$980:18   \$900:40   \$980:18   \$900:40   \$980:18   \$900:40   \$980:18   \$900:40   \$980:18   \$900:40   \$980:18   \$900:40   \$980:18   \$900:40   \$980:18   \$900:40   \$980:18   \$900:40   \$980:19   \$980					
993:1;1027:19 80s (3) 80s (3) 80s (5) 80s (5) 80s (5) 80s (5) 80s (5) 80s (5) 80s (7) 1019:10 (1019:1007:12; 1050:12; 1050:12; 1050:12; 1050:12; 1050:12; 1050:12; 1050:12; 1050:12; 1050:12; 1050:12; 1050:12; 1050:12; 1050:12; 1050:12; 1050:12; 1050:12; 1005:10 (105:23; 1007:2) 10105:23; 10105:23		973:19;981:2;			
10019:1007:12;   1002:25;1033:1   17   938:5962:25:   1019:24   102:17;1031:2;   102:25;1033:1   17   969:24 1031:21;   102:27;1031:3;   103:17;   107:16;1031:3;   1097:10	893:3;894:24;	983:18;984:15;	989:18;1032:16,22		
865.55.965.5;         1042:17;1043:1;         specifics (2)         standardized (7)         969:24;103:121;         1074:16:1092:16         989:14;1095:1         882:14;883:48,9;         969:24;103:121;         1074:16:1092:16         statement (33)           small (7)         865:7933:17;         10124:1015:6;         1006:23;1007:2;         1006:23;1007:2;         1006:23;1007:2;         1006:23;1007:2;         105:20         standards (1)         882:14;883:48,9;         857:18;857:12,23;         852:18;857:12,33;         852:18;857:12,33;         852:18;	913:1;1027:19	992:7;993:25;		855:11,11;882:15,	
1019-24   1050:21:1053:18;   593:14:1055:1   882:14:883:4.8.9;   1074:16:1092:16   882:17:886:15;   884:17:886:15;   884:17:886:15;   885:18:933:17;   1012:4:1015:6;   1006:23:1007:2;   1052:8:1074:6   10	slow (3)	1001:9;1007:12;	1022:25;1033:1	17	938:5;962:25;
	865:5;965:5;	1042:17;1043:1;	specifics (2)	standardized (7)	969:24;1031:21;
1002:22:1059:24   1097:10	1019:24	1050:21;1053:18;	939:14;1095:1	882:14;883:4,8,9;	1074:16;1092:16
small (7)         sort (6)         speculation (1)         standards (1)         859:18;862:12,19;863:12,19;1072:2; speed (1)         865:7,933:17;1002:24;1015:6; 1006:23;1007:2; speed (1)         standpoint (1)         863:13;869:15; speed (1)         875:12;873:3; speed (1)         875:12;873	slowly (2)	1080:17,21;1081:2;	speculate (2)	884:17;886:15;	statement (33)
small (7)         sort (6)         speculation (1)         standards (1)         859:18;862:12,19;873:3;         859:18;952:21;         989:12         1079:20         863:13;869:15;         863:13;869:15;         863:13;869:15;         863:13;869:15;         872:19;873:3;         872:19;873:3;         872:19;873:3;         872:19;873:3;         872:19;873:3;         875:22;876:23;         875:12;876:23;         <	1002:22;1059:24	1097:10	989:7;1092:17	888:4	852:18;857:12,23;
865:7:933:17; 1012:4;1015:6; 1022:7:9,9         859:18:925:21; 1062:3;1007:2; 1052:8;1074:6         599:12 1053:20         1079:20 1086:8         863:13:869:15; 872:19:873:3; 1086:8         872:19:873:3; 875:12:876:23; 1086:8         872:19:873:3; 875:22:876:23; 8815:947:12,13; 995:79:63:8967:22; 975:12:977:22; 975:12:103:88 975:12:103:88 975:12:103:88 975:12:103:88 975:12:103:88 975:12:103:88 975:12:103:88 975:12:103:874:60 975:12:103:874:60 975:12:103:874:60 975:12:103:874:60 975:12:103:103:874:60 975:12:10		sort (6)	speculation (1)	standards (1)	
1012:4;1015:6;   1006:23;1007-2;   1052:8;1074:6   1053:20   1086:8   875:22;876:23;   863:25;874:7;   1092:19   882:25;855:11;   859:12;1037:8;   959:7;963:8;967:22;   375:29;77:29;77:29;					863:13:869:15:
1052:7,9,9					
smaller (3)         sorts (1)         spell (16)         stands (3)         881:5:947:12.13;         881:5:947:12.13;           923:3         sought (1)         852:25;855:11;         859:12;1037:8;         959:7;963:8967:22;           smallest (1)         980:8         855:22;871:20;         1079:8         959:12;977:22;           smapshot (1)         107:13;1028:17;         936:16;941:16;         1091:25         959:19;19;997:4,14;           social (1)         1029:11         sounded (7)         978:18;996:17;         stark (1)         1009:21;104:3;           sold (7)         934:10         934:10         938:16;1053:3;         1014:17         890:8;922:17;         890:3;997:18;         100:3;71;100:18;         100:3;71;100:18;         100:3;71;100:18;         100:3;71;100:18;					
863:25;874:7;         1092:19         852:25;8853:11;         859:12;1037:8;         959:7;963:8;967:22;           smallest (I)         980:8         856:22;871:20;         staple (I)         985:12;903:18;         959:7;963:8;967:22;           smapshot (1)         102:13;1028:17;         102:13;1028:17;         962:19;941:16;         969:99;01:10;         staple (I)         985:21;994:16;         995:19;193:997:4,14;           social (1)         sounded (1)         1029:11         500:10;101         969:99;01:10;         969:99;01:10;         stark (I)         995:19;1999;74.14;         995:19;1999;74.14;         995:19;1999;74.14;         995:19;199;799;74.14;         995:19;1018;12;         995:19;1018;12;         995:19;1018;12;         995:19;1018;12;         995:19;1018;12;         995:19;1018;12;         995:19					
smallest (I)         sought (I)         856:22:871:20;         1079:8         975:12:977:22;         985:21:994:16;           smapshot (I)         1027:13:1028:17;         1010:6         936:16:941:16;         992:19:94:18;         995:19:19:99:74.14;         995:19:19:99:74.14;         995:19:19:99:74.14;         995:19:19:99:74.14;         995:19:19:99:74.14;         995:19:19:99:74.14;         995:19:19:99:74.14;         995:19:19:99:74.14;         995:19:19:99:74.14;         995:19:19:99:74.14;         995:19:19:99:74.14;         1009:21:1014:3;         1009:31:1014:3;         1009:31:1014:3;         1009:31:1014:3					
smallest (1)         980.8 sound (4) sound (4)         875:6;877:17; 936:16;941:16; 1002:12         stapbot (1) 102:12         985:21;994:16; 942:1944:8;958:17; 1091:25         stapbot (1) 100:6         95:19,19;997:4,14; 995:19,19;997:4,14; 1009:21;1014:3; 1009:11         sounded (1) 978:18;996:17; 1014:17         stark (1) 1009:21;1014:3; 1009:21;1014:3; 1009:21;1014:3; 1009:21;1014:3; 1009:21;1014:3; 1009:8         stark (8) 808:8:922:17; statements (2) 808:8:922:17; spelled (3) 93:16;1053:3; 1090:8         sp9:19;1018:12; statements (2) 808:8:922:17; spelled (3) 93:16;1053:3; 1090:8         sp9:19;1018:12; statements (2) 808:8:922:17; spelling (2) 85:11;946:21 85:					
1012:12   sound (4)					
snapshot (1)         1027:13;1028:17; 1029:11;1030:16         942:1;944:8;958:17; 969:9;970:10; 978:18;996:17; 1014:17         stark (1)         1009:21;1014:3; 1015:5;1031:21; 1034:7,11;1088:20           sould (7)         sounding (1)         978:18;996:17; 934:10         sepiled (3)         952:19;1018:12; 938:16;1053:3; 1090:8         sep:19;1018:12; 959:19;1018:12; 1006:25;1062:1,13         sounding (7)         938:16;1053:3; 1090:8         959:19;1018:12; 1090:8         started (10)         started (10)         sez:19;388:4;2,2,12, 12;19;1883:3; 12;19;19;885:4,7,7         spelling (2)         started (10)         sez:29,23;879:9, 13;882:9884:2,2,12, 12;19;19;885:4,7,7         sez:10;299:17; 1006:12         spelling (2)         started (10)         sez:29,23;879:9, 13;882:9884:2,2,12, 12;19;19;885:4,7,7         sez:10;96:10;10;1002:22; 1002:1000:13; 1004:12         spent (1)         spert (1)         spert (1)         spert (1)         starting (1)         spert (2)         spert (1)         starting (1)         spert (2)         starting (1)         starting (1)         spert (2)         starting (1)         spert (2)         spert (1)         spert (1)         starting (1)         spert (2)         spert (2)         spert (1)         starting (1)         spert (2)         starting (1)         starting (1)         spert (2)         spert (2					
1010:6 social (1)         1029:11;1030:16 sounded (1)         969:9;970:10; 978:18;996:17; 1014:17         963:19         103:5;1031:21; 1034:7,11;1088:20           sold (7)         964:14;981:1; 982:22;1003:11; 1061:25;1062:1,13         934:10         938:16;1053:3; 959:19;1018:12; 1057:14;1084:21         852:17;970:5         <					
social (1)         sounded (1)         978:18;996:17;         start (8)         1034:7,11;1088:20           sold (7)         sounding (1)         spelled (3)         923:2;926:25;         852:17;90:5           964:14;981:1;         934:10         938:16;1053:3;         959:19;1018:12;         States (32)           982:22;1003:11;         sounds (7)         spelling (2)         started (10)         \$52:9,23;879:9.           solely (1)         942:4;1027:14,20,         855:11;946:21         881:1;883:3;         12,191;9885:4,77,           1010:22         22;1029:9         880:7;1005:3;         959:17,20;972:15;         10;886:25;890:12;           solemnly (4)         source (2)         880:7;1005:3;         976:16;1002:22;         916:18;917:5;918:9,           958:12;996:10,12;         911:25;912:1         1024:12         1074:6         982:12;988:9;           solids (1)         894:2,8;944:5;         spent (1)         1074:6         982:12;988:9;           882:16         970:14;997:18;         1063:17,21,24;         1063:17,21,24;         1062:2         323           solids-not-fat (1)         109:10;1043:13;         1069:7,11;1070:19;         1063:17,21,24;         1065:26,614         860:2,25;864:3;         860:4,15;867:2;         888:3;98:23,25;         866:41,5867:2;         873:12,16;874:					
1024:11					
sold (7)         sounding (1)         spelled (3)         923:2;926:25;         852:17;970:5           964:14;981:1;         934:10         938:16;1053:3;         959:19;1018:12;         852:92;879:9           106:25;1062:1,13         934:12;941:18;         spelling (2)         852:17;970:5         852:92;879:9           solely (1)         942:4;1027:14,20,         spelling (2)         855:11;946:21         881:1;883:3;         12,19,19;885:4,7,7           1010:22         22;1029:9         spend (3)         959:17;00972:15;         10;886:25;890:12;           solemly (4)         source (2)         880:7;1005:3;         976:16;1002:22;         916:18;917:5:918:9,           958:12;996:10,12;         911:25;912:1         1024:12         1050:6;1062:10;         14;920:20;959:17;           solids (1)         894:2,8;944:5;         970:14;997:18;         plit (14)         1010:1         1050:6;1062:10;         14;920:20;959:17;           882:16         970:14;997:18;         plit (14)         1010:1         1050:6;1062:10;         102:0;20:1027:12;           893:4         Southeast (6)         879:13;1036:17;         1064:3,6,9,12,15,18,         21,24;1065:2,6,14         860:2,25:864:3;         866:4,15;867:2;         866:4,15;867:2;         866:4,15;867:2;         866:4,15;867:2;         866:4,15;867:2;         86					
964:14;981:1; 934:10 sounds (7) 1006:25;1062:1,13 sounds (7) 934:12;941:18; solely (1) 942:4;1027:14,20, 22;1029:9 solemly (4) source (2) 8807;1005:3; 976:16;1002:22; 916:18;97:25912:1 spend (3) 959:17,20;972:15; 10;886:25;890:12; 958:12;996:10,12; solids (1) 894:2,8;944:5; 896:14;12 south (6) solids-not-fat (1) 894:2,8;944:5; 896:14; 882:16 Southeast (6) 897:13;1036:17; 1019:10;10143:13; 1069:7,11;1070:19; 1045:6 1072:14 somebody's (1) 1020:7 874:15;875:1,3; someone (6) 891:23;892:3,10,12, 1005:7 spend (1) 891:23;892:3,10,12, 1005:7 spend (1) 891:23;892:3,10,12, 1005:7 spoken (1) 891:23;892:3,10,12, 1005:25;907:9,15; 1005:21 spoken (1) 891:12;891:42, 1005:2,6, 1005:21 spoken (1) 891:11;1067:21; 1005:21 spoken (2) 891:17;902:12 spoken (3) 879:14;1049:6; 965:15;1015:21 15,17;913:25;914:2, 1005:27 spoken (1) 915:7 spoken (1) 915:7 spoken (2) 901:17;902:12 spoken (3) 879:14;1049:6; 965:15;1015:21 15,17;913:25;914:2, 1005:27 spoken (1) 915:7 spoken (2) 901:17;902:12 spoken (3) 901:17;902:12 spoken (4) 907:14;1065:2,6, 1005:21 spoken (4) 907:14;1065:2,6, 1005:21 spoken (4) 907:14;1065:2,6, 1005:21 spoken (					
982:22;1003:11;         sounds (7)         1090:8         1057:14;1084:21         852:9,23;879:9,           solely (1)         934:12;941:18;         942:4;1027:14,20,         855:11;946:21         81:1;883:3;         12,19,19;885:4,77,           1010:22         22;1029:9         880:7;1005:3;         976:16;1002:22;         10;86:25;890:12;           solemly (4)         source (2)         880:7;105:3;         976:16;1002:22;         916:18;917:5;918:9,           958:12;996:10,12;         911:25;912:1         spent (1)         1074:6         982:12;988:9;           solids (1)         894:2,8;944:5;         spent (1)         1040:20         starting (1)         1020:20;1027:12;           893:4         Southeast (6)         spit (14)         1063:17,21,24;         50ek (4)					
1061:25;1062:1,13					
solely (1)         942:4;1027:14,20, 22;1029:9         855:11;946:21 spend (3)         881:1;883:3; 959:17,20;972:15; 10;886:25;890:12; 976:16;1002:22; 976:18;107:15;971:24           solids (1)         894:2,8;944:5; 970:14;997:18; 1040:20         spent (1)         1074:6         982:12;988:9; 102:20;075:12; 1000:10; 1000:1         spent (1)         1010:1         1020:20;1027:12; 1050:6;1075:5,8,9         23         starting (1)         1020:20;1027:12; 1050:6;1075:5,8,9         23         state (9)         23         state (9)         23         state (9)         23         state (1)         893:7         866:2,25;864:3; 866:4,15;867:2; 876:11;962:17; 876:11;962:12; 876:11;962:17; 876:11;962:17; 876:11;962:17; 876:11;962:17; 876:11;962:17; 876:11;962:17; 876:11;962:12; 876:11;962:12; 876:11;962:12; 876:11;962:12; 876:11;962:12; 876:11;962:12; 876:1					
1010:22					
solemnly (4)         source (2)         880:7;1005:3;         976:16;1002:22;         916:18;917:5;918:9,           958:12;996:10,12;         south (6)         spent (1)         1050:6;1062:10;         14;920:20;959:17;           solids (1)         894:2,8;944:5;         spent (1)         starting (1)         1074:6         starting (1)         1020:20;1027:12;         982:12;988:9;           solids-not-fat (1)         893:4         Southeast (6)         5plit (14)         1063:17,21,24;         Starts (2)         1050:6;1075:5,8,9,         23         statewide (1)         893:4         somebody (3)         879:13;1036:17;         21,24;1065:2,6,14         spoke (4)         State (94)         893:7         statewide (1)         893:7           somebody's (1)         Southeen (22)         873:12,16;874:24;         866:2,25;864:3;         866:4,15;867:2;         866:4,15;867:2;         866:4,15;867:2;         873:12,16;874:24;         876:11;962:17;         866:2,1;871:10;         877:17;879:8;         876:11;962:17;         866:2,1;871:10;         879:12,15,18,25;886:13;         889:17;946:1;         899:123;892:3,10,12,         879:220         889:17,24;892:11,24;         889:17,24;892:11,24;         889:17,24;892:11,24;         879:12,4;1065:2,6,14         899:19         899:19         899:19,12,4;890:13,15;         889:12,29;90:5,5906:5,6,25;         889:17,24;892:11,24;					
958:12;996:10,12;         911:25;912:1         1024:12         1050:6;1062:10;         14;920:20;959:17;           solids (1)         894:2,8;944:5;         970:14;997:18;         1040:20         starting (1)         1020:20;1027:12;           893:4         Southeast (6)         southeast (6)         Southeast (6)         State (2)         23           somebody (3)         879:13;1036:17;         1069:7,11;1070:19;         1069:7,11;1070:19;         888:5;980:23,25;         860:2,25;864:3;         state wide (1)         893:7           somebody's (1)         Southern (22)         1005:7         874:15;875:1,3;         spoke (1)         877:17;879:8;         866:4,15;867:2;         866:4,15;867:2;         866:2,25;864:3;         876:11;962:17;           someone (6)         891:23;892:3,10,12,         952:3         884:13,25;886:13;         876:11;962:17;         1049:21;1063:17,21,24;           1045:5;1091:25         906:25;907:9,15;         spot (1)         893:17,24;892:11,24;         891:7,24;892:11,24;         489:23;1063:17,21,24;         889:17,24;892:11,24;         876:11;963:17,21,24;           sometimes (7)         909:4;936:1,2;         999:4;936:1,2;         989:19         899:19         899:19,24;930:13,15;         899:19,29;972:15;         990:17;902:12         990:17;902:12         907:8,13;908:4,18,24;         906:15;1096:18					
1014:12         south (6)         spent (1)         1074:6         982:12;988:9;           solids (1)         894:2,8;944:5;         970:14;997:18;         1040:20         starting (1)         1020:20;1027:12;           solids-not-fat (1)         1016:17         1063:17,21,24;         Starts (2)         23           893:4         Southeast (6)         879:13;1036:17;         1064:3,6,9,12,15,18,         Starts (2)         23           1019:10;1043:13;         1069:7,11;1070:19;         spoke (4)         860:2,25;864:3;         statewide (1)           somebody's (1)         Southern (22)         888:5;980:23,25;         866:4,15;867:2;         866:2,15;867:2;         868:21;871:10;           someone (6)         891:23;892:3,10,12,         952:3         884:13,25;886:13;         876:11;962:17;           spoken (1)         877:17;879:8;         1049:21;1063:17,21,         1049:21;1063:17,21,           sportines (7)         906:25;907:9,15;         890:10,11;1067:21;         890:10,11;1067:21;         890:10,11;1067:21;         899:19         895:11,21;897:4,18;         857:20;950:8;           980:10,11;1067:21;         1027:23         901:17;902:12         907:8,13;908:4,18,         849:15;1096:18           somewhat (3)         879:14;1049:6;         965:15;1015:21         15,17;913:25;914:2,         9te					
solids (1)         894:2,8;944:5;         970:14;997:18;         1040:20         starting (1)         1020:20;1027:12;         1050:6;1075:5,8,9,           solids-not-fat (1)         893:4         Southeast (6)         1016:17         Southeast (6)         Starts (2)         23         statewide (1)         893:7           somebody (3)         879:13;1036:17;         1069:7,11;1070:19;         spoke (4)         State (94)         893:7         status (19)           somebody's (1)         Southern (22)         874:15;875:1,3;         spoken (1)         877:17;879:8;         866:4,15;867:2;         866:4,15;867:2;         866:21;871:10;           someone (6)         891:23;892:3,10,12,         895:23;892:3,10,12,         952:3         884:13,25;886:13;         25;1064:3,6,9,12,15,           syntines (7)         896:24;900:8;         890:25;907:9,15;         890:10,11;1067:21;         899:20;972:15;         899:19         895:11,21;897:4,18;         857:20;950:8;           syncetimes (7)         80:11;888:18;         959:20;972:15;         901:17;902:12         907:8,13;908:4,18,         857:20;950:8;           synce (4)         888:17;94:1065:2,6,14         888:17;24;1065:2,6,14         866:21;871:10;         866:11;962:17;           synce (1)         871:27;879:8;         889:17;24;892:11;24;         889:17;24;892:11;24;         <		*			
882:16         970:14;997:18;         split (14)         1010:1         1050:6;1075:5,8,9,           solids-not-fat (1)         893:4         Southeast (6)         1064:3,6,9,12,15,18,         Starts (2)         23           somebody (3)         879:13;1036:17;         1069:7,11;1070:19;         1069:7,11;1070:19;         spoke (4)         860:2,25;864:3;         statewide (1)           somebody's (1)         Southern (22)         888:5;980:23,25;         866:4,15;867:2;         868:21;871:10;           someone (6)         891:23;892:3,10,12,         spoken (1)         877:17;879:8;         1049:21;1063:17,21,           898:17;946:1;         18;893:20;894:7,23;         sponsored (1)         889:24;890:13,15;         25;1064:3,6,9,12,15,           896:21;907:9,15;         sponsored (1)         889:13,16;894:5;         891:7,24;892:11,24;         14           sometimes (7)         909:4;936:1,2;         989:19         899:11,21;897:4,18;         stay (4)           sometimes (7)         909:4;936:1,2;         901:17;902:12         907:8,13;908:4,18,         976:15;1096:18           southwest (3)         879:14;1049:6;         965:15;1015:21         15,17;913:25;914:2,         915:7           stablity (2)         24;909:4,6;910:1,5,         915:7           steeply (1)					
solids-not-fat (1)         1016:17         1063:17,21,24;         Starts (2)         23           somebody (3)         879:13;1036:17;         1069:7,11;1070:19;         spoke (4)         860:2,25;864:3;         statewide (1)           somebody's (1)         Southern (22)         1005:7         873:12,16;874:24;         866:4,15;867:2;         868:21;871:10;           someone (6)         891:23;892:3,10,12, 952:3         spoken (1)         877:17;879:8;         1049:21;1063:17,21,           sometimes (7)         896:24;900:8; 909:4;936:1,2; 909:4;936:1,2; 1027:23         spot (1)         893:13,16;894:5; 899:5,5;906:5,6,25; 976:15;1096:18         stability (2)         899:5,7;904:2, 915:7         staying (1)           somewhat (3)         879:14;1049:6;         965:15;1015:21         15,17;913:25;914:2, steeply (1)	, ,				
893:4Southeast (6)1064:3,6,9,12,15,18, 21,24;1065:2,6,141045:24;1051:1statewide (1)somebody (3)879:13;1036:17; 1019:10;1043:13; 1045:61069:7,11;1070:19; 1072:14spoke (4)860:2,25;864:3; 888:5;980:23,25; 866:4,15;867:2; 873:12,16;874:24; 873:12,16;874:34; 873:12,16;874:24; 					
somebody (3)879:13;1036:17;21,24;1065:2,6,14State (94)893:71019:10;1043:13;1069:7,11;1070:19;spoke (4)860:2,25;864:3;status (19)1045:61072:14888:5;980:23,25;866:4,15;867:2;868:21;871:10;somebody's (1)Southern (22)874:15;875:1,3;spoken (1)877:17;879:8;876:11;962:17;someone (6)891:23;892:3,10,12,952:3884:13,25;886:13;25;1064:3,6,9,12,15,971:20;1006:15;896:24;900:8;sponsored (1)889:24;890:13,15;18,21,24;1065:2,6,1045:5;1091:25906:25;907:9,15;spot (1)893:13,16;894:5;18,21,24;1065:2,6,sometimes (7)909:4;936:1,2;989:19895:11,21;897:4,18;stay (4)861:11;888:18;959:20;972:15;909:117;902:12899:5,5;906:5,6,25;976:15;1096:18980:10,11;1067:21;1027:23901:17;902:12907:8,13;908:4,18,staying (1)1074:17,20southwest (3)stability (2)24;909:4,6;910:1,5,915:7somewhat (3)879:14;1049:6;965:15;1015:2115,17;913:25;914:2,steeply (1)					
1019:10;1043:13;       1069:7,11;1070:19;       spoke (4)       860:2,25;864:3;       status (19)         1045:6       1072:14       888:5;980:23,25;       866:4,15;867:2;       868:21;871:10;         somebody's (1)       Southern (22)       1005:7       873:12,16;874:24;       876:11;962:17;         1020:7       874:15;875:1,3;       spoken (1)       877:17;879:8;       1049:21;1063:17,21,         someone (6)       891:23;892:3,10,12,       952:3       884:13,25;886:13;       25;1064:3,6,9,12,15,         898:17;946:1;       18;893:20;894:7,23;       sponsored (1)       889:24;890:13,15;       18,21,24;1065:2,6,         971:20;1006:15;       896:24;900:8;       872:20       891:7,24;892:11,24;       14         1045:5;1091:25       906:25;907:9,15;       spot (1)       893:13,16;894:5;       849:4         861:11;888:18;       959:20;972:15;       989:19       895:11,21;897:4,18;       857:20;950:8;         980:10,11;1067:21;       1027:23       901:17;902:12       907:8,13;908:4,18,       91:7         1074:17,20       879:14;1049:6;       965:15;1015:21       15,17;913:25;914:2,       91:7         1074:17,20       879:14;1049:6;       965:15;1015:21       15,17;913:25;914:2,       91:7		` ′			
1045:6         1072:14         888:5;980:23,25;         866:4,15;867:2;         868:21;871:10;           somebody's (1)         874:15;875:1,3;         890ken (1)         877:17;879:8;         1049:21;1063:17,21,           someone (6)         891:23;892:3,10,12,         952:3         884:13,25;886:13;         25;1064:3,6,9,12,15,           898:17;946:1;         18;893:20;894:7,23;         890sonsored (1)         889:24;890:13,15;         18,21,24;1065:2,6,           971:20;1006:15;         896:24;900:8;         872:20         891:7,24;892:11,24;         14           1045:5;1091:25         906:25;907:9,15;         spot (1)         893:13,16;894:5;         849:4;890:13,15;           861:11;888:18;         959:20;972:15;         989:19         895:11,21;897:4,18;         857:20;950:8;           980:10,11;1067:21;         1027:23         901:17;902:12         907:8,13;908:4,18,         976:15;1096:18           1074:17,20         879:14;1049:6;         965:15;1015:21         15,17;913:25;914:2,         steeply (1)					
somebody's (1)         Southern (22)         1005:7         873:12,16;874:24;         876:11;962:17;           1020:7         874:15;875:1,3;         spoken (1)         877:17;879:8;         1049:21;1063:17,21,           someone (6)         891:23;892:3,10,12,         952:3         884:13,25;886:13;         25;1064:3,6,9,12,15,           898:17;946:1;         18;893:20;894:7,23;         sponsored (1)         889:24;890:13,15;         18,21,24;1065:2,6,           971:20;1006:15;         896:24;900:8;         872:20         891:7,24;892:11,24;         stay (4)           sometimes (7)         909:4;936:1,2;         989:19         895:11,21;897:4,18;         857:20;950:8;           861:11;888:18;         959:20;972:15;         spread (2)         899:5,5;906:5,6,25;         976:15;1096:18           980:10,11;1067:21;         1027:23         901:17;902:12         907:8,13;908:4,18,         915:7           somewhat (3)         879:14;1049:6;         965:15;1015:21         15,17;913:25;914:2,         steeply (1)					
1020:7       874:15;875:1,3;       spoken (1)       877:17;879:8;       1049:21;1063:17,21,         someone (6)       891:23;892:3,10,12,       952:3       884:13,25;886:13;       25;1064:3,6,9,12,15,         898:17;946:1;       18;893:20;894:7,23;       sponsored (1)       889:24;890:13,15;       18,21,24;1065:2,6,         971:20;1006:15;       896:24;900:8;       872:20       891:7,24;892:11,24;       14         1045:5;1091:25       906:25;907:9,15;       spot (1)       893:13,16;894:5;       stay (4)         sometimes (7)       909:4;936:1,2;       989:19       895:11,21;897:4,18;       857:20;950:8;         861:11;888:18;       959:20;972:15;       spread (2)       899:5,5;906:5,6,25;       976:15;1096:18         980:10,11;1067:21;       1027:23       901:17;902:12       907:8,13;908:4,18,       staying (1)         1074:17,20       Southwest (3)       stability (2)       24;909:4,6;910:1,5,       915:7         somewhat (3)       879:14;1049:6;       965:15;1015:21       15,17;913:25;914:2,       steeply (1)					
someone (6)         891:23;892:3,10,12, 18;893:20;894:7,23; 18;893:20;894:7,23; 1045:5;1091:25         952:3         884:13,25;886:13; 18;21,24;1065:2,6,					
898:17;946:1;       18;893:20;894:7,23;       sponsored (1)       889:24;890:13,15;       18,21,24;1065:2,6,         971:20;1006:15;       896:24;900:8;       872:20       891:7,24;892:11,24;       14         1045:5;1091:25       906:25;907:9,15;       spot (1)       893:13,16;894:5;       stay (4)         sometimes (7)       909:4;936:1,2;       989:19       895:11,21;897:4,18;       857:20;950:8;         861:11;888:18;       959:20;972:15;       spread (2)       899:5,5;906:5,6,25;       976:15;1096:18         980:10,11;1067:21;       1027:23       901:17;902:12       907:8,13;908:4,18,       staying (1)         1074:17,20       Southwest (3)       stability (2)       24;909:4,6;910:1,5,       915:7         somewhat (3)       879:14;1049:6;       965:15;1015:21       15,17;913:25;914:2,       steeply (1)					
971:20;1006:15; 896:24;900:8; 872:20 891:7,24;892:11,24; 14 stay (4) spot (1) 893:13,16;894:5; 861:11;888:18; 959:20;972:15; 980:10,11;1067:21; 1074:17,20 Southwest (3) 879:14;1049:6; 872:20 891:7,24;892:11,24; 14 stay (4) 893:13,16;894:5; 895:11,21;897:4,18; 857:20;950:8; 989:10,11;1067:21; 1027:23 901:17;902:12 907:8,13;908:4,18, staying (1) 915:7 steeply (1)					
1045:5;1091:25       906:25;907:9,15;       spot (1)       893:13,16;894:5;       stay (4)         sometimes (7)       909:4;936:1,2;       989:19       895:11,21;897:4,18;       857:20;950:8;         861:11;888:18;       959:20;972:15;       spread (2)       899:5,5;906:5,6,25;       976:15;1096:18         980:10,11;1067:21;       1027:23       901:17;902:12       907:8,13;908:4,18,       staying (1)         1074:17,20       Southwest (3)       stability (2)       24;909:4,6;910:1,5,       915:7         somewhat (3)       879:14;1049:6;       965:15;1015:21       15,17;913:25;914:2,       steeply (1)	898:17;946:1;				
sometimes (7)         909:4;936:1,2;         989:19         895:11,21;897:4,18;         857:20;950:8;           861:11;888:18;         959:20;972:15;         spread (2)         899:5,5;906:5,6,25;         976:15;1096:18           980:10,11;1067:21;         1027:23         901:17;902:12         907:8,13;908:4,18,         staying (1)           1074:17,20         Southwest (3)         stability (2)         24;909:4,6;910:1,5,         915:7           somewhat (3)         879:14;1049:6;         965:15;1015:21         15,17;913:25;914:2,         steeply (1)					
sometimes (7)         909:4;936:1,2;         989:19         895:11,21;897:4,18;         857:20;950:8;           861:11;888:18;         959:20;972:15;         spread (2)         899:5,5;906:5,6,25;         976:15;1096:18           980:10,11;1067:21;         1027:23         901:17;902:12         907:8,13;908:4,18,         staying (1)           1074:17,20         Southwest (3)         stability (2)         24;909:4,6;910:1,5,         915:7           somewhat (3)         879:14;1049:6;         965:15;1015:21         15,17;913:25;914:2,         steeply (1)		906:25;907:9,15;		893:13,16;894:5;	stay (4)
861:11;888:18;       959:20;972:15;       spread (2)       899:5,5;906:5,6,25;       976:15;1096:18         980:10,11;1067:21;       1027:23       901:17;902:12       907:8,13;908:4,18,       staying (1)         1074:17,20       Southwest (3)       stability (2)       24;909:4,6;910:1,5,       915:7         somewhat (3)       879:14;1049:6;       965:15;1015:21       15,17;913:25;914:2,       steeply (1)	sometimes (7)	909:4;936:1,2;	989:19	895:11,21;897:4,18;	
980:10,11;1067:21; 1027:23 901:17;902:12 907:8,13;908:4,18, staying (1) 1074:17,20 Southwest (3) stability (2) 24;909:4,6;910:1,5, somewhat (3) 879:14;1049:6; 965:15;1015:21 15,17;913:25;914:2, steeply (1)			spread (2)		
1074:17,20					
somewhat (3) 879:14;1049:6; 965:15;1015:21 15,17;913:25;914:2, steeply (1)					
			• , ,		
, ,			*		
				, , , , -,	

		1		1 /
step (1)	881:16,18;	1058:25	1011:11,25;1012:6;	
1009:8	1005:20	suffice (1)	1042:21;1050:22;	T
Stephenson (4)	stretches (1)	872:19	1054:7;1068:10;	1
968:17;969:11;	879:14	sufficient (3)	1078:17,20;1096:7,	table (82)
1008:12;1054:25	stricken (1)	929:7;955:6;	9,12	857:7;862:4;
S-T-E-P-H-E-N-S-O-N (1)	994:22	1085:11	surely (1)	881:10;882:2,2,7;
969:12	strictly (4)	suggest (3)	960:5	884:15,16;886:12,
Stephenson/Nicholson (2)	912:15;1006:20;	902:11;1091:21,	surface (7)	17,22;887:4,15;
990:15;1008:25	1031:12,14	24	1066:20,21;	889:17,20;890:25;
stepped (1)	strike (1)	suggested (2)	1071:10,12,16;	893:6,9,10;895:2,8,
1006:18	1062:11	895:25;1006:8	1072:15,21	13,15,16,17;899:1,2,
steps (1) 994:6	strongly (1) 1004:20	suggests (2)	surprised (2)	16;900:16;901:5;
994:0 still (20)	structure (5)	1001:16;1030:14 suicide (1)	996:20;1094:17 survive (2)	902:19,21;903:18;
870:13;913:2;	866:17;872:15;	1021:2	964:17;1015:7	904:13,23,24,25;
944:24;945:2,4,7;	960:13;966:22;	summarize (2)	suspect (3)	905:15;906:2,3,14;
965:2;972:20,24;	976:25	908:23;1004:13	888:20;1078:3;	907:22;908:25;
982:22;997:10;	structured (1)	summarized (2)	1097:6	909:1;910:14,24; 912:21,22;913:23;
1021:18,18;1038:16;	873:19	895:19;1041:17	suspend (1)	912:21,22,913:23, 914:20;918:25;
1044:13;1045:2,5;	structures (2)	summarizes (1)	933:14	923:10,12,14;925:9,
1050:20;1060:23;	866:9,13	914:21	sustainable (3)	16;926:20;928:3,13;
1073:14	struggles (1)	summary (4)	960:8,13;965:9	929:13;932:8,18;
stipulate (1)	1032:24	895:15;902:22;	swear (7)	1000:8,11;1001:16;
1055:5	stuck (1)	914:21;991:1	958:9,12;996:7,9,	1020:8;1043:4,6,12,
Stoel (1)	1097:8	sums (1)	12;1014:10,12	15,19,20;1044:9,22;
856:4	studies (3)	868:15	sweetened (4)	1045:9,18;1046:9,
Stonyfield (1)	1072:18,20,21	supplier (1)	911:15,18,19;	15;1058:4;1062:21,
1053:22	study (16)	904:5	1033:3	24;1094:1
stood (1)	968:16,22,22;	suppliers (5)	swing (4)	Tables (5)
863:4	969:2,6,18;970:1,3;	898:5,20;916:19;	907:21;909:18;	881:4;889:1;
stop (5) 909:22;949:21;	990:15,16;1008:11, 15;1009:1,5;	1085:2,3 supplies (1)	1000:6;1001:16 swings (2)	908:3,13;929:13
1019:24;1020:2;	1054:24;1056:5	908:17	908:12;1018:2	talk (20)
1056:1	style (2)	supply (22)	switch (1)	859:7;870:19;
stopped (4)	1049:14,15	880:12,16;916:12;	1019:14	878:24;909:22; 916:15;918:22;
888:19;889:6;	subject (8)	961:24;963:5;	sword (1)	948:7;949:23;
1028:12;1093:21	933:21;968:21;	975:24;976:3;980:8,	874:5	969:16;975:14;
stopping (1)	1012:17;1037:21,24;	9;986:10;1038:7;	sworn (1)	984:3;985:12,21;
925:15	1048:13;1054:4;	1039:25;1040:19;	877:16	1020:4;1022:20;
stops (1)	1084:24	1042:7;1046:17;	system (60)	1024:7;1051:1;
864:10	submitted (3)	1047:7,10;1052:8;	860:7,8;864:4,23;	1094:22;1095:13;
story (1)	924:14;960:12;	1063:2;1080:8,19;	865:1,15,24,25;	1097:21
1020:13	1079:2	1081:7	866:1,5,15,21,25;	talked (9)
straightforward (1)	subparagraph (1)	support (3)	867:1,1,21;868:4,12,	873:19;919:24;
1003:22	1088:6	959:21;960:11;	13,16,22,23;869:7,9,	941:2;993:13;
strategic (1) 870:22	subsequent (2) 868:6;870:3	997:24	10,21,23,23,25;	1006:11;1023:5;
870:22 strategies (1)	808:0;8/0:3 substantial (2)	<b>supporters (1)</b> 1023:23	871:14,15;872:10; 873:21,22;874:8,21,	1037:12;1062:20;
1003:19	898:14;1082:18	supporting (1)	22;890:8;894:12,18,	1092:7
strategy (1)	substantially (1)	1096:14	22;908:18,25;	talking (19)
1002:22	1002:13	suppose (3)	911:13;919:19;	880:8;918:18;
street (1)	subtract (2)	957:17;1065:23;	925:11;926:17;	940:21,23;981:23; 985:6;993:14;
1039:4	922:18;925:22	1076:16	929:6;961:25;962:1,	1007:14;1011:15,16;
Stremicks (4)	subtracting (1)	supposed (1)	2,7;963:12;964:18;	1007:14;1011:13;16;
946:20;947:7;	1000:1	926:14	984:25;992:17;	1018.13,1020.23, 1031:16;1032:21;
1029:25;1030:2	subtraction (4)	surcharge (1)	1010:8;1013:10;	1031:10,1032:21,
S-T-R-E-M-I-C-K-S (1)	886:19,23;890:2;	1086:11	1016:24;1018:5	1073:23;1075:16;
946:22	1088:15	sure (24)	systemic (1)	1093:13
stress (1)	Sue (2)	857:21;858:22;	864:18	talks (2)
1021:14	855:10;1072:8	861:4;865:22;891:6;	systems (6)	1091:8;1094:14
stressed (2)	suffer (1)	943:1;955:2;957:18;	864:10;865:4;	tapes (1)
1057:24,25 stretch (3)	1013:16 <b>suffered (1)</b>	979:17;984:14; 994:18;1005:7;	866:8;867:13; 897:15;909:3	884:4 target (2)

872:10,11	955:3;1000:20;	859:17;1021:4;	955:25;956:6;	1057:5
targets (1)	1023:1;1080:3;	1023:25	1001:18;1022:22;	totals (1)
870:7	1093:14;1094:20	think's (1)	1023:1,9;1052:9;	1086:20
taught (2)	testify (22)	1020:12	1071:11	touch (2)
988:13;1097:14	858:3,10;861:1,2,	third (10)	timing (1)	857:20;1015:24
<b>TAYLOR (2)</b>	5;870:15;929:2;	899:25;903:4,13;	908:10	towards (2)
855:10,10	933:10;937:15;	962:6;975:12,23;	tiny (1)	875:25;1009:21
team (1)	938:10;939:3;	976:2;997:18;	899:16	town (1)
856:8	957:18;959:9,21;	1014:1;1068:15	tinyurl/ (1)	941:17
teams (1)	997:10,16;1014:2;	Thomas (1)	861:21	track (2)
854:7	1022:23;1025:9,19;	854:15	title (1)	861:9;1062:24
technical (1)	1032:13;1096:17	T-H-O-M-A-S (1)	922:11	tracks (1)
1020:5	testifying (6)	854:16	titled (3)	1001:20
technologies (1)	858:6;935:7;	though (2)	923:17,18,19	trade (3)
963:19	937:19;938:20;	984:1;1077:17	today (37)	962:9;1015:12;
telling (1)	939:11;1025:1	thought (8)	852:17;862:12;	1096:13
977:14	testimonies (1)	993:17;1007:7,20,	871:6;879:17;	traditional (1)
temporarily (1)	950:16	24;1033:14;	916:17;929:2;938:2;	866:8
1069:16	testimony (61)	1073:12;1090:15,24	945:2;954:21,22;	traditionally (2)
	852:11,14;857:5;	thousands (1)	955:13,16,23,24,24;	863:25;908:16
temporary (7)		911:16		
889:9,13;925:13;	870:18;877:25;		959:9,21,25;961:19;	trajectory (2)
1069:7,10;1070:19;	881:18;883:7;	three (33)	969:20;976:12;	976:15,19
1072:14	887:21;893:7;	858:18,21;865:6;	991:13;994:2;997:5,	transaction (3)
ten (9)	907:16;908:4;	893:5;899:15,17;	17;998:3;1005:4;	944:17,19;954:4
879:25;903:15;	917:21;932:6;	909:12;944:2;	1022:23;1034:22;	transactions (4)
988:18;1045:10;	934:24;937:22;	961:21,23;962:1;	1044:14;1059:22;	898:1;912:14;
1059:14;1060:1;	938:5;949:20;	965:7;973:7,16;	1065:18,25;1073:8;	943:16;953:11
1063:9,11,12	950:20;951:1,15;	975:14,16;976:21;	1075:1;1076:21;	transcript (5)
tend (1)	952:4;954:24;	980:24;981:6;984:3;	1085:4	859:9;919:23;
1068:22	955:12;959:1;	985:20;991:3;	today's (1)	920:1,15,16
tenet (2)	965:21;970:6;	995:19;997:20;	992:24	transcripts (1)
975:23;976:2	973:23;984:2;986:6;	1012:6;1013:11;	together (5)	861:24
tenets (8)	987:10;991:13;	1015:16;1042:3;	917:13;947:24;	transfer (3)
961:21;975:15,16,	994:2;997:8,13;	1067:16;1068:19;	960:2;997:20;	866:22;867:18,22
16,19,21;990:20;	1004:2,19;1010:7,	1089:6;1090:14;	1087:22	transferable (1)
991:3	17,22;1011:22;	1096:11	told (5)	867:21
tense (1)	1020:5;1021:21,24;	three-million-pound (1)	857:15;861:3;	transferred (1)
983:19	1022:5;1023:7;	865:8	940:24;1009:1,13	867:7
ten-year (1)	1024:4;1025:21;	three-million-pounds-a-month (1)	Tomorrow (14)	transferring (1)
988:23	1033:9;1037:5;	864:1	857:13,15,16,17;	867:14
term (4)	1040:21;1044:1;	three-page (2)	1073:6;1095:13,14,	transition (2)
884:4;890:7;	1045:6;1066:22;	995:18;997:4	19;1096:5,12,16,23;	965:13;1002:2
896:17;1075:12	1072:6;1073:25;	throat (1)	1097:3,19	translates (2)
termed (1)	1079:8;1092:18,24;	934:8	took (5)	1004:12;1010:25
943:17	1093:15;1096:25;	throughout (8)	852:16;953:11;	transportation (2)
terminate (1)	1097:6	860:7;870:5;	966:7;1010:6;	885:19;980:7
974:17	Texas (12)	886:3;897:22;	1090:23	travel (2)
terminated (5)	917:11;1032:24;	988:15;1001:17;	tool (3)	911:16,17
974:13;1069:19;	1033:7,11,16,19,19,	1003:20;1066:21	1002:4;1043:8;	treated (5)
1070:15;1077:6,7	25;1048:17;	thus (3)	1044:13	864:11;865:12,13,
terms (12)	1064:23;1081:25;	913:24;999:6;	tools (2)	14;868:21
879:5;886:8,8;	1082:1	1001:13	1002:11;1003:1	treatment (9)
930:4;951:11;	Thanks (4)	tie (1)	top (10)	865:23;866:2;
998:12;1002:1,11;	853:9;923:7;	973:1	866:12;915:24;	867:9;868:22;
1005:7,10;1037:5;	933:16;1090:18	tied (1)	921:15;948:6;	870:16,21;871:2,5;
1062:6	theoretical (1)	974:22	985:14;986:25;	874:23
test (2)	954:2	tight (2)	1000:12;1003:14;	trees (2)
883:12;952:7	thereafter (1)	956:1,5	1071:15;1089:24	972:23;1019:16
testified (16)	942:25	tighter (1)	total (7)	tremendous (2)
929:3;935:9;	therefore (3)	908:17	858:20;874:2;	912:3;1003:3
937:10;938:22;	887:11;1048:7;	times (13)	924:24;925:2;926:5;	tremendously (1)
939:14;950:17,22;	1055:13	925:24;934:2;	1028:8;1080:12	920:15
952:8,11;953:21;	thinking (3)	939:3;954:7,13;	totally (1)	trend (2)
-	1			

		T	T	
921:25;922:1	turns (1)	865:8,14;866:4,7,20,	891:21;894:1;	907:5,6,15,16;
trends (2)	1040:6	25,25;867:1;868:13,	907:19;910:14;	908:15;922:10;
989:20,20	Tuscola (1)	21;869:13;873:11;	915:21;933:21;	925:10;926:10,17,
tried (5)	1047:7	874:24;901:19;	934:3;935:6;956:20;	19;960:22;961:5;
933:18,21;1005:8;	twice (2)	918:3;946:15;	979:17;1003:7;	998:22;999:13;
1006:7;1018:20	930:22;1076:1	952:17,25;953:23;	1006:17;1008:3;	1004:8,11,17;
tries (1)	two (76)	958:12;963:3,12;	1009:16;1016:16;	1005:10;1009:22;
900:13	852:11,19;857:20;	964:18,22;979:6;	1018:14;1020:25;	1010:3;1081:12;
triggers (1)	858:11;859:20;	985:8;986:20;	1024:1;1029:16;	1082:24;1087:9
1013:5	861:25;863:11,11;	996:12;998:11,19;	1033:14;1053:20;	useful (2)
trouble (1)	868:6;884:12;	1007:18;1010:19;	1088:14;1094:3	1044:13;1079:9
1097:2	885:17;888:21;	1012:20;1014:12;	upcharge (1)	uses (2)
truck (3)	892:10;893:5;	1037:13;1038:2;	1089:2	927:18;999:16
956:16,19;	897:15;899:4,11;	1040:22;1061:5;	upgrading (1)	using (12)
1020:24	900:17;903:6;905:5;	1088:6;1090:12	963:18	897:9;902:22;
true (19)	907:1,5,12;908:5,7,	understands (1)	upon (3)	908:19;909:4,7,9;
880:1,7;886:11;	10;909:3;911:10;	1005:8	975:24;1067:11;	927:17;928:2,5;
888:2,15;892:25;	914:8,12;925:5;	undesirable (1)	1080:9	1006:9;1007:11;
907:10;942:20;	928:9;932:19,20,21;	1010:12	Upper (34)	1093:18
955:14;983:6;	951:23;961:22;	unequal (1)	853:22;932:11,19,	Utah (1)
1016:5;1027:3;	965:20;966:1;	962:4	20,20;955:19;956:1;	983:20
1036:15;1040:22;	969:10;973:15;	unfortunately (1)	965:3;970:6;971:16;	utilities (1)
1048:9;1052:8,9;	980:24;981:6,9;	1083:1	972:3,20;978:7;	964:6
1074:20;1078:6	984:3;985:20;	UNIDENTIFIED (2)	983:12,14;1016:10,	utilization (9)
truly (1)	989:11;990:12;	1025:12,14	16;1034:20;	915:23;976:11;
1095:12	999:20;1000:9;	uniform (7)	1036:25;1037:23;	1017:16;1034:16;
truth (3)	1010:5;1016:9;	897:13,14,16;	1038:11;1061:25;	1074:18;1075:25;
958:14;996:14;	1018:3;1020:19;	903:23;1071:8,10,16	1062:2;1080:4,17;	1076:1,22;1088:4
1014:14	1028:7,7,14,20,20,	uniformity (1)	1082:17,19;1089:9,	utilizations (2)
try (14)	23;1030:2;1031:7;	912:10	10,18;1090:9,10,22;	885:9,13
861:13;899:12;	1037:3;1038:25;	unintelligible (1)	1094:5	
923:13;939:24;	1039:7;1040:2;	950:5	urge (2)	$\mathbf{V}$
940:22;949:10;	1044:25;1051:15;	unique (2)	965:14;1004:20	
990:22;1038:24;	1059:15;1065:12,13;	876:17;965:12	USA (1)	valid (2)
1045:21;1046:6;	1089:6;1090:15,16,	United (10)	1003:20	952:13;1036:13
1066:6;1084:20;	17;1091:10	852:9,22;856:14;	usage (1)	Valley (2)
1094:2;1096:23	two-year (1)	890:12;959:17;	1003:12	1016:7;1019:15
trying (9)	1002:25	968:10;977:3;	USDA (38)	valuations (1)
881:17;1015:7;	type (5)	1020:20;1022:18;	852:14;853:6,8,12,	923:13
1022:6;1042:4,22;	882:13;886:19;	1050:6	15;854:1;860:3,24;	value (15)
1045:14;1066:19;	889:21;897:7;	units (1)	861:10;869:1;	869:5;891:8;
1084:21;1094:20	991:21	866:20	871:11;873:18;	962:17,18,23;
Tuesday (2)	typed (1)	unlike (1)	876:7;882:7,10;	998:20,25;1000:3,3,
883:23;1061:9	995:19	963:14	883:1,25,25;917:21;	12;1003:23;1017:7;
Tulare (4)	typically (1)	unobtrusive (1)	964:19;965:12,14;	1056:19;1082:4,10
959:10;972:18;	1001:24	877:11	975:18,21;991:12;	valued (1)
997:19;1015:7		unprecedented (1)	1004:20;1022:3;	922:7
Turlock (7)	U	960:14	1034:3;1042:6;	values (15)
940:13;941:8;		unpredictable (1)	1067:12;1069:2;	860:10;888:5;
942:7;945:8,17,18;	U-L-I-N (1)	999:24	1070:21;1071:3;	891:11,19;896:18,
946:3	855:2	unreasonable (3)	1072:15;1077:13;	18;907:22;922:5;
T-U-R-L-O-C-K (1)	ultimate (1)	885:2,24;1034:25	1078:21;1095:17,23	928:4;984:24;
942:7	871:12	unregulated (1)	use (20)	1000:9;1001:17;
turn (13)	ultimately (2)	984:1	862:8;877:6,7,7;	1020:11,11;1071:4
881:3;882:1;	972.14.1060.10	unstable (1)	884:23;890:21;	variation (2)
	872:14;1069:19		904:18;925:8;	908:2;928:24
887:17;889:17;	UMMA (2)	1015:22	707.10,723.0,	700.2,720.2
887:17;889:17; 894:20,20;899:1;		1015:22 untraditional (1)	934:22;969:3;976:4,	variations (1)
	UMMA (2)			*
894:20,20;899:1;	UMMA (2) 1090:5,13	untraditional (1)	934:22;969:3;976:4,	variations (1)
894:20,20;899:1; 913:18;921:2;922:8;	UMMA (2) 1090:5,13 unable (1)	untraditional (1) 863:22	934:22;969:3;976:4, 5;1011:18,21;	variations (1) 908:21
894:20,20;899:1; 913:18;921:2;922:8; 923:10;985:23; 1045:9	UMMA (2) 1090:5,13 unable (1) 1030:12	untraditional (1) 863:22 up (32)	934:22;969:3;976:4, 5;1011:18,21; 1030:14;1044:14;	variations (1) 908:21 various (3)
894:20,20;899:1; 913:18;921:2;922:8; 923:10;985:23;	UMMA (2) 1090:5,13 unable (1) 1030:12 unchecked (1)	untraditional (1) 863:22 up (32) 852:24;858:14;	934:22;969:3;976:4, 5;1011:18,21; 1030:14;1044:14; 1050:11;1057:21;	variations (1) 908:21 various (3) 895:19;1027:5;
894:20,20;899:1; 913:18;921:2;922:8; 923:10;985:23; 1045:9 turning (3)	UMMA (2) 1090:5,13 unable (1) 1030:12 unchecked (1) 963:13	untraditional (1) 863:22 up (32) 852:24;858:14; 861:17;863:11,17;	934:22;969:3;976:4, 5;1011:18,21; 1030:14;1044:14; 1050:11;1057:21; 1059:20;1075:12	variations (1) 908:21 various (3) 895:19;1027:5; 1041:18

	T		T	September 28, 2015
varying (2)	1025:12,14;	934:22;938:16;	what's (8)	882:9;884:1;
937:6;960:18	1032:3	950:12;967:6;974:6;	878:5;887:9;	885:3;886:14,16,25;
Vegas (3)	volatile (1)	977:16;984:8;	900:23;936:4;938:6;	959:13;963:6,9,17;
899:24;901:12;	999:24	991:24;1007:23;	946:10;973:1;	970:9,12;979:5,25;
903:9	volatility (5)	1017:3;1018:4;	1051:21	980:2,12;984:5,8;
vehicle (1)	1002:20;1003:2;	1023:25;1024:3;	Whereupon (21)	986:9,12,16;987:20,
1001:22	1010:10,14,15	1026:8;1046:20;	881:20;931:6,21;	24;988:3,21,25;
vein (1)	volume (12)	1078:15;1079:10;	932:2;950:2,5,9;	989:25;1035:2,8;
918:20	859:9;873:15;	1081:24;1096:10	956:12;957:15;	1038:25;1065:1
Ventura (6)	951:14;984:19,21;	WDCA (1)	958:7;995:14;996:3;	Wisconsin's (1)
946:6,8,11;947:4;	1004:4;1012:22;	936:9	1005:22;1026:4;	964:3
1030:5,13	1062:10;1085:7,9,	WDCI (4)	1042:13;1044:16;	Wise (2)
venture (3)	10,11	936:10,11;939:15;	1050:14;1054:20;	891:6;1097:7
946:18,24;	volumes (6)	943:10	1060:4;1083:14;	wish (1)
1029:24	962:16;971:16;	website (10)	1097:24	930:24
Vermont (2)	1062:7,9,12;1086:17	924:16;1026:25,	whey (33)	withdraw (1)
1051:16,16	voluntary (1)	25;1027:4;1028:6;	860:12,17;895:21;	1044:9
vernacular (1)	1017:6	1029:11;1030:14,19;	922:5,7;923:13,19,	withdrawn (3)
898:22	vote (7)	1050:9;1054:9	21;924:2,4,10,11,22;	1044:13,17;
version (1)	974:16;1077:2,16,	websites (2)	925:10,17,21;926:9,	1044.13,17,
1044:23	25;1078:7,9;1079:10	1028:7,21	13,24;927:3,10;	withholding (1)
versus (18)	voted (6)	week (16)	928:4;929:11;	969:22
				969:22 within (24)
886:9,24;908:24;	1076:20,24;	852:13,16;853:1,	998:22,24;999:13,	
919:18,18;962:14;	1077:3,14,17;	3;859:10,22;860:11;	15;1001:25;	867:10;878:20;
998:6,8;1000:12;	1078:15	862:1;880:7;881:1;	1003:23;1004:11;	893:14;897:17;
1002:2,23;1011:18,	voters (1)	898:11;953:12;	1018:2;1023:8;	898:19;904:4,5;
23;1021:7,12;	1077:23	962:9;964:11,13;	1071:5	949:4;950:23;
1035:1,3;1037:13	votes (1)	1065:19	W-H-E-Y (1)	951:13;954:13;
vertically (4)	974:19	weekend (1)	860:13	964:19;966:20;
864:5,6;866:10;	voting (1)	917:12	Whoa (1)	967:8;983:9;992:11;
867:14	1077:20	weekends (1)	981:16	998:21;999:18;
<b>VETNE (23)</b>	vu (1)	955:25	whole (2)	1000:4;1002:17;
855:20,20;979:2,	1055:10	weekly (2)	1016:6;1017:17	1004:17;1013:10;
3;981:2,4,9,13,16,	VULIN (2)	880:17,20	wholesome (1)	1074:10,18
17;989:14,21;990:2,	854:25;855:1	weeks (2)	1044:19	without (10)
8;992:7,9;993:10;		861:25;1025:18	wholly-owned (1)	874:11;898:3;
1008:23,24;1009:12;	$\mathbf{W}$	week-to-week (1)	879:10	905:1;929:16,24;
1045:2,3;1055:15		879:1	whose (1)	1019:21;1023:24;
V-E-T-N-E (1)	<b>Wait (5)</b>	WEGNER (3)	999:3	1070:15;1073:23;
855:20	927:7;949:25;	854:15,15,16	wider (2)	1084:21
viability (1)	956:18;1050:19,19	W-E-G-N-E-R (1)	900:22,23	witness (96)
960:7	waiting (4)	854:16	wife (4)	852:15;857:4,21;
vibrant (1)	1009:9;1018:16;	weighted (2)	947:22,23;959:10,	861:16;877:3,15,18;
963:18	1035:19;1055:2	907:4,13	12	883:22;887:20,23;
Vice-president (1)	walk (1)	Welcome (11)	William (3)	888:2,13,17,25;
855:12	991:16	856:17;857:8;	853:7;855:4;876:7	904:20;905:12,19,
Victor (2)	walking (2)	859:2,4;862:6,23;	W-I-L-L-I-A-M (1)	22;920:3,7,10,13,19,
855:1,25	934:4,10	877:5,12;994:8;	853:8	22;922:12,20;923:4,
V-I-C-T-O-R (1)	wants (4)	1014:9;1045:19	willing (5)	6;932:7,18;934:19;
855:25	881:9;1042:22;	welcomed (1)	861:15;949:17;	941:20,22,24;942:4;
video (1)	1045:19,21	877:10	1006:16;1028:11;	944:10;946:22;
877:12	Washington (5)	weren't (5)	1059:18	956:6;957:4,23;
view (5)	vvasinigton (5)	883:11;954:5;	Wilmington (1)	958:3,15,18;959:8;
	884.3.944.21.		William (1)	
	884:3;944:21; 1075:9 21 24		1064.17	0/1.5.0/2.10/21.
869:8;968:18;	1075:9,21,24	977:18;992:14;	1064:17	971:5;978:19,21; 990:4:993:25:994:4
869:8;968:18; 976:12;977:17;	1075:9,21,24 <b>Wasteland (1)</b>	977:18;992:14; 1028:11	winding (1)	990:4;993:25;994:4,
869:8;968:18; 976:12;977:17; 1068:22	1075:9,21,24 <b>Wasteland (1)</b> 1016:9	977:18;992:14; 1028:11 <b>Western (19)</b>	winding (1) 894:2	990:4;993:25;994:4, 8;995:2,17;996:8,15,
869:8;968:18; 976:12;977:17; 1068:22 vines (1)	1075:9,21,24 Wasteland (1) 1016:9 Waterbury (1)	977:18;992:14; 1028:11 <b>Western (19)</b> 856:14,19;879:16;	winding (1) 894:2 windows (1)	990:4;993:25;994:4, 8;995:2,17;996:8,15, 18,21;997:15;
869:8;968:18; 976:12;977:17; 1068:22 <b>vines (1)</b> 963:22	1075:9,21,24 <b>Wasteland (1)</b> 1016:9 <b>Waterbury (1)</b> 1051:16	977:18;992:14; 1028:11 <b>Western (19)</b> 856:14,19;879:16; 880:18;894:3;	winding (1) 894:2 windows (1) 866:19	990:4;993:25;994:4, 8;995:2,17;996:8,15, 18,21;997:15; 1000:22;1001:9,11,
869:8;968:18; 976:12;977:17; 1068:22 vines (1) 963:22 Virginia (1)	1075:9,21,24 Wasteland (1) 1016:9 Waterbury (1) 1051:16 way (28)	977:18;992:14; 1028:11 <b>Western (19)</b> 856:14,19;879:16; 880:18;894:3; 923:21;924:11;	winding (1) 894:2 windows (1) 866:19 Winnsboro (2)	990:4;993:25;994:4, 8;995:2,17;996:8,15, 18,21;997:15; 1000:22;1001:9,11, 13;1008:19;
869:8;968:18; 976:12;977:17; 1068:22 vines (1) 963:22 Virginia (1) 1068:3	1075:9,21,24 Wasteland (1) 1016:9 Waterbury (1) 1051:16 way (28) 857:3;867:9;	977:18;992:14; 1028:11 <b>Western (19)</b> 856:14,19;879:16; 880:18;894:3; 923:21;924:11; 927:10;936:6,7;	winding (1) 894:2 windows (1) 866:19 Winnsboro (2) 1048:17;1064:23	990:4;993:25;994:4, 8;995:2,17;996:8,15, 18,21;997:15; 1000:22;1001:9,11, 13;1008:19; 1013:25;1014:7,8,
869:8;968:18; 976:12;977:17; 1068:22 vines (1) 963:22 Virginia (1) 1068:3 visit (2)	1075:9,21,24 Wasteland (1) 1016:9 Waterbury (1) 1051:16 way (28) 857:3;867:9; 870:23;874:21;	977:18;992:14; 1028:11 <b>Western (19)</b> 856:14,19;879:16; 880:18;894:3; 923:21;924:11; 927:10;936:6,7; 943:9;968:10;977:3;	winding (1) 894:2 windows (1) 866:19 Winnsboro (2) 1048:17;1064:23 Winthrop (2)	990:4;993:25;994:4, 8;995:2,17;996:8,15, 18,21;997:15; 1000:22;1001:9,11, 13;1008:19; 1013:25;1014:7,8, 15,18;1023:17;
869:8;968:18; 976:12;977:17; 1068:22 vines (1) 963:22 Virginia (1)	1075:9,21,24 Wasteland (1) 1016:9 Waterbury (1) 1051:16 way (28) 857:3;867:9;	977:18;992:14; 1028:11 <b>Western (19)</b> 856:14,19;879:16; 880:18;894:3; 923:21;924:11; 927:10;936:6,7;	winding (1) 894:2 windows (1) 866:19 Winnsboro (2) 1048:17;1064:23	990:4;993:25;994:4, 8;995:2,17;996:8,15, 18,21;997:15; 1000:22;1001:9,11, 13;1008:19; 1013:25;1014:7,8,

				September 20, 2013
1042:6,24;1045:23,		859:14	14.25 (2)	886:12
25;1050:5;1055:13,	${f Y}$	08 (1)	1088:15;1090:24	1B (7)
20;1059:17,21;		1000:18	14.47 (3)	887:15;889:17,20;
1065:7;1066:16;	yards (1)		1088:15,22;	893:10;895:8,13;
1073:9;1083:3,5;	981:24	1	1090:23	1067:4
1092:3,16;1093:6;	year (47)		15 (8)	1B5 (1)
1094:6,9,13,25;	878:9;887:2;	1 (19)	859:14;932:10;	895:15
1096:19;1097:2	889:25;905:14,14;	852:16;854:10,13;	957:11;1012:7,11;	1C (4)
witness' (1)	921:13,19;922:24,	881:4;889:9;900:1;	1018:24;1092:22;	899:1,2;902:20;
1093:25	25;924:20;965:6,7;	904:13;923:10;	1093:3	903:18
witnesses (10)	966:11,13;973:9;	938:7;946:15;	15-minute (2)	1C1 (1)
857:1;870:1;	974:25;976:16,16,	1002:7;1026:10;	931:25;1059:16	901:6
989:12;1055:19;		1050:1,9,9,17;	15-year (1)	1C5 (1)
1061:9;1096:11,12,	17,19,20;980:17,18;	1083:8;1096:14,15	1081:22	902:21
13;1097:12,16	982:4,7,15,19;983:1;	1.03 (2)	16 (3)	1D (4)
Wood (1)	1000:11,13;1001:17;	925:18,24	963:10;972:4,4	893:12,14,15;
1048:17	1016:13;1047:14,15,	1.4173 (1)	17 (2)	904:13
word (4)	16,20;1049:21;	928:8	878:12;967:2	1E (4)
922:12;1057:14;	1052:10,12;1058:18;	1.60 (1)	17,000 (2)	893:12;894:20,21;
1062:11;1080:10	1059:1;1061:19,25;	890:22	964:13;980:25	904:13
words (6)	1062:12;1084:18,18,	1.70 (1)	18 (3)	1F (5)
904:8;912:14;	19	890:22	924:18,19;968:9	904:13;906:3;
	years (35)		18.63 (1)	
933:2;981:10;	864:13,14;878:3,7,	1.708 (1)		908:25;912:21;
1065:23;1087:9	12;904:19;907:8;	928:23	924:19	913:16
work (5)	917:12;963:10;	1.7084 (1)	18.73 (1)	1F0 (1)
852:13;854:14,18;	964:5;967:2;972:4,8,	928:14	1086:20	906:2
857:17;870:13	13,14;973:15,16;	1.80 (1)	19 (12)	1F5 (2)
worked (3)	975:1,6;982:2,4;	890:22	881:10;887:18;	909:1;910:24
938:13;991:1;	983:7;988:19;	1:20 (2)	915:17;930:13;	1F6 (2)
1050:17	989:22;1015:15;	957:13,14	931:1,4,5,6;947:11;	912:22;913:5
working (2)	1018:13,24;1020:23;	1:22 (1)	952:4,8;1041:17	1G (4)
938:13;950:1	1021:3;1023:3;	957:17	1950's (1)	913:18,19,23;
works (6)	1031:7;1053:11;	10 (2)	959:17	918:25
967:6;1003:20;	1066:4;1084:13;	979:23;989:21	1967 (7)	1G5 (3)
1016:24;1017:15;	1087:21	1000 (1)	864:15;866:16,16;	914:20;932:8,18
1073:15;1092:9	yesterday (1)	1071:18	867:25;870:2;872:8,	1H (4)
world (3)	1050:10	11 (5)	16	921:2,3,5;922:11
954:2;960:16;	yield (1)	879:25;915:3,4;	1969 (3)	1I (4)
1003:3	925:19	922:3;986:23	864:16,16;868:1	921:3,3,18;922:11
worried (2)	yields (1)	11:22 (2)	1978 (2)	1J (4)
871:25;957:6	962:14	932:1,1	870:3;972:15	923:10,12,14;
worse (1)		11:28 (1)	1990's (1)	926:20
1059:4	yogurt (1)	932:4	1089:18	1J5 (1)
wrap (1)	1053:24	11:32 (1)	1991 (1)	928:13
1056:15	young (1)	934:20	925:23	1K (4)
write (1)	1019:15	1191 (1)	1992 (1)	925:9,16;927:12;
887:24	7	925:18	1015:9	928:3
written (1)	${f Z}$	12 (6)	1994 (1)	1st (2)
964:2		903:16;922:3;	870:3	1067:9;1089:1
	zero (2)			1007.9,1089.1
Wrong (4)	871:3;902:12	932:10;933:21;	1996 (2)	2
935:20,21;936:6;	zeros (1)	1063:11;1083:8	869:3;1067:13	2
986:22	987:4	12.50 (1)	1997 (1)	2 (1 ()
wrote (3)	zone (10)	890:20	1067:13	2 (14)
888:5,7;1056:21	892:3,8,8,10;	12th (1)	1998 (8)	854:24;906:5,7,
<b>T</b> 7	894:8,9;897:1,8;	1067:6	878:10,11;881:1;	24;907:2;911:11,12;
X	1085:24;1086:5	13 (3)	935:11;940:24;	947:11;1002:9;
_	zones (5)	903:12;922:3;	943:4,15;1067:13	1088:15;1089:7;
Xavier (4)	892:10;893:13;	1023:17	1999 (2)	1090:12,20;1091:16
` /		14 (2)	1067:1,7	2.0425 (1)
1014:4,18;1015:5;	894:6,11:897:11			
1014:4,18;1015:5; 1021:15	894:6,11;897:11	903:12;922:3	1A (5)	925:25
1014:4,18;1015:5;	, , ,	903:12;922:3 <b>14,000 (3</b> )	881:4;882:2,7;	2.10 (2)
1014:4,18;1015:5; 1021:15	894:6,11;897:11 <b>0</b>	903:12;922:3		

882:16       986:21;1001:2;       3       879:9       1001         2:27 (1)       1041:3       49 (1)       68 (8)         1005:21       2014 (12)       3 (16)       903:5       1089	17
<b>2:27 (1)</b> 1041:3 <b>49 (1)</b> 68 (8) 1005:21 <b>2014 (12) 3 (16)</b> 903:5 1089	
1005:21 <b>2014 (12) 3 (16)</b> 903:5 1089	:3
<b>2:33</b> (1) 921:6.19:961:3.3. 872:21.23:873:3: 4a (20) 23:10	:9,10,11,14,
	90:5,7,22
1005:24 12;966:13;980:19; 906:5,7;907:7,14; 914:2,10;915:15; <b>6th</b> (1)	
<b>20 (21)</b> 986:21;1000:4; 916:3;919:17;920:5; 919:2,24;921:7,12, 860:1	16
858:5;881:4,10; 1001:4;1031:17; 963:7,9;1002:12; 24;945:12,15;	_
882:2;889:18; 1041:4 1003:12,14;1091:16 1007:15,15,15;	7
915:18;921:3; <b>2015 (42)</b> 3,000 (2) 1021:5;1058:1,10,	
929:13;930:13; 852:1,7;860:16; 959:11;987:21 12,15;1059:1,4 7 (2)	0.002.12
	8;903:12
952:4,8;961:9; 889:10;890:1;896:6; 882:15,18,19 904:21;913:25; <b>736 (1)</b>	1
973:9;1000:3; 902:19;904:19; 30 (21) 914:6,8,22,24; 987:4 909:20,24;910:14; 853:23;915:25; 917:17;919:24;	<b>,</b>
<b>2000 (31)</b> 913:7,9,13;915:6; 959:13;963:6; 921:20;925:3;	8
869:13;890:1; 926:12,13;928:17; 970:14;979:7; 926:10,18;928:7,10;	<u> </u>
891:25;892:4,15; 932:22;1001:7,13; 1018:1;1036:6; 961:1,5;998:4,6,8; <b>8% (1)</b>	
894:14;896:2;897:2; 1003:11;1004:5; 1042:23,23;1084:24; 999:14,18,21; 1088	.7
900:24,25;901:4; 1009:22;1042:7; 1085:7;1086:3,15; 1000:2,12;1001:20; <b>8:00</b> (1)	
902:7,13,18;904:19; 1046:18;1048:6,21; 1089:12,24,25; 1002:7,23;1003:16, 1097	
909:20,24;914:23; 1050:2,8;1051:4,9, 1090:1;1092:22; 24;1004:7,8; <b>80</b> (2)	/
	);1022:9
922:20,24,25; 1063:2;1081:21; <b>304</b> (1) <b>4H</b> (1) <b>84</b> (1)	,
924:20;925:8,11; 1083:8 1027:12 1020:20 1001	:6
1067:9;1068:3; <b>2016</b> (1) <b>30th</b> (1)	
1071:1;1081:21 889:10 905:14 5	9
2000's (1) 21 (11) 31 (1)	
1015:13 958:1,6,7,24; 889:10 <b>5 (15) 9 (13)</b>	
	3;1043:4,6,10,
	;1044:10,15,
	045:8;1046:8,
	062:22
<b>2007</b> ( <b>12</b> ) 997:5;1025:25; 3 <b>462</b> ( <b>1</b> ) 1062:14,21,24 9 <b>,000</b> (1) 896:2,3;897:2; 1026:1,3,4,8,10 925:25 5.21 ( <b>2</b> ) 947:1	
896:2,3;897:2; 1026:1,3,4,8,10 925:25 <b>5.21 (2)</b> 947:1 910:20;914:23; <b>23 (16) 35 (1)</b> 910:10,20 <b>9:00 (1)</b>	
910.20,914.23, 23 (10) 910.10,20 910.10,20 9.00 (1) 915:1,17;921:17; 903:16;1042:9,12, 1092:19 5.6935 (1) 1097	
915.1,17,921.17, 955:4,13;1068:16,16 13;1043:25; 352 (1) 882:16 9:03 (2)	
<b>2008</b> (3) 1044:16;1046:7; 927:6 5.9 (2) 852:10	
913:6,8,9 1050:12,13,14; 37 (1) 925:19,25 9:52 (1)	
<b>2009 (2)</b> 1051:3;1054:9,18, 1000:16 5:00 (1) 881:2	
983:3;1002:22 19,20;1061:4 <b>3b (1)</b> 1095:4 <b>90 (2)</b>	-
	:20;1019:2
1015:13 1028:15;1029:4 864:13,13;879:9; <b>90's</b> (1)	
<b>2010</b> (14) <b>24</b> (4) <b>4</b> 964:4;987:20;988:2 1089	:14
913:6,6,12;922:1, 1083:10,13,14; <b>50's (1) 96 (2)</b>	
	:25;1019:2
1004 4 1000 33 35 (4)	
1004:4;1009:22; <b>25 (4)</b> 875:23;919:17; <b>52 (1) 965 (1)</b>	ļ
1010:2,8,11,12 900:20;1028:16; 920:5;921:11; 917:22 926:4	
1010:2,8,11,12 900:20;1028:16; 920:5;921:11; 917:22 926:4 <b>2011</b> (9) 1029:3;1042:23 1002:16;1043:20 <b>53.52</b> (1)	
1010:2,8,11,12 900:20;1028:16; 920:5;921:11; 917:22 926:4 <b>2011 (9)</b> 1029:3;1042:23 1002:16;1043:20 <b>53.52 (1)</b> 925:22	
1010:2,8,11,12     900:20;1028:16;     920:5;921:11;     917:22     926:4       2011 (9)     1029:3;1042:23     1002:16;1043:20     53.52 (1)       896:3,4,4;909:14;     2500 (1)     4:00 (3)     925:22       917:22     926:4       1002:16;1043:20     53.52 (1)       926:4     53.52 (1)       926:4     926:4	
1010:2,8,11,12       900:20;1028:16;       920:5;921:11;       917:22       926:4         2011 (9)       1029:3;1042:23       1002:16;1043:20       53.52 (1)         896:3,4,4;909:14;       997:22       4:00 (3)       925:22         1091:8       997:22       1059:14;1060:2,3       5352 (3)         4:06 (1)       925:21;926:16;	
1010:2,8,11,12       900:20;1028:16;       920:5;921:11;       917:22       926:4         2011 (9)       1029:3;1042:23       1002:16;1043:20       53.52 (1)         896:3,4,4;909:14;       997:22       1059:14;1060:2,3       925:22         917:22       926:4         4:00 (3)       925:22         1091:8       25th (2)       4:06 (1)       925:21;926:16;         2012 (20)       923:22;924:12       1060:6       927:7	
1010:2,8,11,12       900:20;1028:16;       920:5;921:11;       917:22       926:4         2011 (9)       1029:3;1042:23       1002:16;1043:20       53.52 (1)         896:3,4,4;909:14;       2500 (1)       4:00 (3)       925:22         917:22       926:4         4:00 (3)       925:22         1091:8       25th (2)       4:06 (1)       925:21;926:16;         2012 (20)       923:22;924:12       1060:6       927:7         888:14;896:4,5;       26 (6)       4:55 (1)       5355 (2)	
1010:2,8,11,12       900:20;1028:16;       920:5;921:11;       917:22       926:4         2011 (9)       1029:3;1042:23       1002:16;1043:20       53.52 (1)         896:3,4,4;909:14;       2500 (1)       4:00 (3)       925:22         917:22       926:4         4:00 (3)       925:22         1091:8       25th (2)       4:06 (1)       925:21;926:16;         2012 (20)       923:22;924:12       1060:6       927:7         888:14;896:4,5;       26 (6)       4:55 (1)       5355 (2)         909:14;915:4,5;       915:18;923:21;       1095:12       926:16;927:10	
1010:2,8,11,12       900:20;1028:16;       920:5;921:11;       917:22       926:4         2011 (9)       1029:3;1042:23       1002:16;1043:20       53.52 (1)         896:3,4,4;909:14;       2500 (1)       4:00 (3)       925:22         915:1;1000:4,5,17;       997:22       1059:14;1060:2,3       5352 (3)         1091:8       25th (2)       4:06 (1)       925:21;926:16;         2012 (20)       923:22;924:12       1060:6       927:7         888:14;896:4,5;       909:14;915:4,5;       915:18;923:21;       1095:12       926:16;927:10         926:23;927:3;       924:12;972:7,13,14       4:59 (2)	
1010:2,8,11,12       900:20;1028:16;       920:5;921:11;       917:22       926:4         2011 (9)       1029:3;1042:23       1002:16;1043:20       53.52 (1)         896:3,4,4;909:14;       2500 (1)       4:00 (3)       925:22         917:22       97:22       1059:14;1060:2,3       5352 (3)         1091:8       25th (2)       4:06 (1)       925:21;926:16;         2012 (20)       923:22;924:12       1060:6       927:7         888:14;896:4,5;       96 (6)       4:55 (1)       5355 (2)         909:14;915:4,5;       915:18;923:21;       1095:12       926:16;927:10         926:23;927:3;       924:12;972:7,13,14       4:59 (2)         928:17;932:21;       27 (1)       1097:23,25       6	
1010:2,8,11,12       900:20;1028:16;       920:5;921:11;       917:22       926:4         2011 (9)       1029:3;1042:23       1002:16;1043:20       53.52 (1)         896:3,4,4;909:14;       997:22       1059:14;1060:2,3       925:22         915:1;1000:4,5,17;       997:22       1059:14;1060:2,3       5352 (3)         2012 (20)       923:22;924:12       1060:6       927:7         888:14;896:4,5;       909:14;915:4,5;       915:18;923:21;       1095:12       926:16;927:10         926:23;927:3;       924:12;972:7,13,14       4:59 (2)       926:16;927:10         928:17;932:21;       903:12       40 (4)	
1010:2,8,11,12       900:20;1028:16;       920:5;921:11;       917:22       926:4         2011 (9)       1029:3;1042:23       1002:16;1043:20       53.52 (1)         896:3,4,4;909:14;       957:22       1059:14;1060:2,3       925:22         915:1;1000:4,5,17;       997:22       1059:14;1060:2,3       5352 (3)         1091:8       25th (2)       4:06 (1)       925:21;926:16;         2012 (20)       923:22;924:12       1060:6       927:7         888:14;896:4,5;       96 (6)       4:55 (1)       5355 (2)         909:14;915:4,5;       915:18;923:21;       924:12;972:7,13,14       926:16;927:10         928:17;932:21;       924:12;972:7,13,14       4:59 (2)       1097:23,25       6         961:3,9,9;966:10;       903:12       40 (4)       915:12;961:5;       62 (1)	
1010:2,8,11,12       900:20;1028:16;       920:5;921:11;       917:22       926:4         2011 (9)       1029:3;1042:23       1002:16;1043:20       53.52 (1)         896:3,4,4;909:14;       997:22       1059:14;1060:2,3       925:22         915:1;1000:4,5,17;       997:22       1059:14;1060:2,3       5352 (3)         2012 (20)       923:22;924:12       1060:6       927:7         888:14;896:4,5;       909:14;915:4,5;       915:18;923:21;       1095:12       926:16;927:10         926:23;927:3;       924:12;972:7,13,14       4:59 (2)       926:16;927:10         928:17;932:21;       903:12       40 (4)	