UNITED STATES INTERNATIONAL TRADE COMMISSION

In the Matter of:

CITRIC ACID AND CERTAIN CITRATE

SALTS FROM CANADA AND CHINA

) Investigation Nos.:

701-TA-456 and

731-TA-1151-1152 (REVIEW)

REVISED AND CORRECTED

Pages: 1 - 256

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1	THE UNITED STATES INT	ERNATIONAL TRADE COMMISSION
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3	In the Matter of:) Investigation Nos.:
4) 701-TA-456 and
5	CITRIC ACID AND CERTAIN) 731-TA-1151-1152 (REVIEW)
6	CITRATE SALTS FROM)
7	CANADA AND CHINA)
8		Thursday, March 26, 2015
9		Main Hearing Room (Room 101)
10		U.S. International
11		Trade Commission
12		500 E Street, S.W.
13		Washington, D.C.
14	The meeting com	menced, pursuant to notice, at
15	9:30 a.m., before the Unit	ed States International Trade
16	Commission, the Honorable	Meredith M. Broadbent, Chairman,
17	presiding.	
18	APPEARANCES:	
19	On behalf of the Internati	onal Trade Commission:
20	Chairman Meredi	th M. Broadbent (presiding)
21	Vice Chairman D	ean A. Pinkert
22	Commissioner Ir	ving A. Williamson
23	Commissioner Da	vid S. Johanson
24	Commissioner F.	Scott Kieff
25	Commissioner Rh	onda K. Schmidtlein

1	APPEARANCES (Continued):
2	Staff:
3	William R. Bishop, Supervisory Hearings and
4	Information Officer
5	Sharon Bellamy, Program Support
6	Mikayla Kelley, Intern
7	
8	Joanna Lo, Investigator
9	Jeffrey Clark, International Trade Analyst
10	Cindy Cohen, Economist
11	Jennifer Brinckhaus, Accountant/Auditor
12	John Henderson, Attorney
13	Elizabeth Haines, Supervisory Investigator
14	
15	In Support of the Continuation of the Antidumping and
16	Countervailing Duty Orders:
17	King & Spalding LLP Washington, DC, On behalf of: Archer
18	Daniels Midland Company, Cargill, Incorporated, Tate & Lyle
19	Ingredients Americas LLC:
20	Christopher M. Cuddy, President, Corn, Archer
21	Daniels Midland Company
22	Eric S. Warner, Jr., Plant Manager, Archer
23	Daniels Midland Company
24	Corey Kotula, Product Manager, Acidulants, Archer
25	Daniels Midland Company

1	Christopher Aud, Assistant Vice President,
2	Acidulants Product Line Manager, Cargill, Incorporated
3	
4	In Support of the Continuation of the Antidumping and
5	Countervailing Duty Orders (continued):
6	John O'Dwyer, Citric Acid Sales Manager, Cargill
7	Incorporated
8	L. Martin Hurt, Director, Global Acidlant Sales
9	Bulk Ingredients, Tate & Lyle Ingredients Americas LLC
10	Carl Vineyard, Staff Representative, United Steelworkers,
11	("USW")
12	Charles Anderson, Principal, Capital Trade, Inc.
13	
14	Of Counsel:
15	Joseph W. Dorn, Stephen A. Jones
16	King & Spalding LLP
17	Washington, DC
18	
19	In Opposition to the Continuation of Antidumping and
20	Countervailing Duty Orders:
21	Vorys, Sater, Seymour and Pease LLP, Washington, DC
22	On behalf of: Jungbunzlauer Canada Inc. ("JBL")
23	
24	Sharon Grant, Vice President, Finance and
25	Administration, JBL

1	Daniel Rainville, President, Jungbunzlauer, Inc.
2	Michael T. Kerwin, Director, Georgetown Economic Services,
3	LLC
4	William B. Hudgens, Senior Economist, Georgetown
5	Economic Services, LLC
6	In Opposition to the Continuation of Antidumping and
7	Countervailing Duty Orders (Continued):
8	Of Counsel:
9	Frederick P. Waite, Kimberly R. Young,
10	William M.R. Barrett
11	Vorys, Sater, Seymour and Pease LLP
12	Washington, DC
13	
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1	PROCEEDINGS
2	(9:31 a.m.)
3	MR. BISHOP: Will the room please come to
4	order?
5	CHAIRMAN BROADBENT: Good morning. On behalf
6	of the U.S. International Trade Commission, I welcome you to
7	this hearing on Investigation Nos. 701-456, 731-1151 and
8	1152, involving Citric Acid and Certain Citric Salts from
9	Canada and China.
10	The purpose of these five-year review
11	investigations is to determine whether revocation of the
12	anti-dumping order on Citric Acid from Canada and China and
13	the countervailing duty order on Citric Acid from China will
14	likely lead to the continuation of occurrence of material
15	injury within a reasonably foreseeable time.
16	Documents concerning this hearing are
17	available at the public distribution table. Please give all
18	prepared testimony to the Secretary. Do not place it on the
19	public distribution table. All witnesses must be sworn in
20	by the Secretary before presenting testimony.
21	I understand that parties are aware of the
22	time allocations, but if you have any questions about time,
23	please ask the Secretary. Speakers are reminded not to
24	refer to business proprietary information in their remarks
25	or in answers to questions. Please speak clearly into the

- 1 microphone and state your name for the record, so that the
- 2 court reporter knows who is speaking.
- Finally, if you will be submitting documents
- 4 that contain information classified as Business
- 5 Confidential, you're requested to comply with Commission
- 6 Rule 201.6. Mr. Secretary, are there any preliminary
- 7 matters?
- MR. BISHOP: Madam Chairman, there are no
- 9 preliminary matters.
- 10 CHAIRMAN BROADBENT: Very well. Let's now
- 11 proceed with opening remarks.
- 12 MR. BISHOP: Opening remarks from those in
- 13 support of continuation of the Orders will be given by
- Joseph W. Dorn, King and Spalding.
- 15 CHAIRMAN BROADBENT: Welcome Mr. Dorn. You
- 16 can begin when ready.
- 17 OPENING REMARKS BY JOSEPH W. DORN, ESQ.
- 18 MR. DORN: Good morning. This sunset review
- 19 on citric acid presents two sharply contrasting sets of
- 20 data. First, for the Period of Investigation, when imports
- 21 from Canada and China faced no price disciplines, and second
- for the Period of Review, when subject imports were
- restrained by the Orders at issue.
- 24 Applying a counterfactual analysis to these
- 25 contrasting records, it is very clear that the removal of

1	the pricing discipline of the orders would lead to the
2	recurrence of material injury within the reasonably
3	foreseeable future. During the 2006 to 2008 POI, cumulated
4	imports held between one-third and one-half of the U.S.
5	market. Their quantity and market share grew steadily.
6	As a result, the domestic industry was unable
7	to take advantage of what the Commission described as
8	exceptionally strong demand conditions. The Commission
9	found that citric acid is a commodity, and that suppliers
10	from Canada, China and the United States compete primarily
11	on price. It also found that there was significant
12	underselling, particularly for a commodity-type product.
13	Subject import pricing acted as a cap of the
14	domestic producers' prices. Thus, notwithstanding strong
15	and increasing demand, the domestic industry could not raise
16	its prices to achieve any profits. The price suppression
17	resulted in massive operating losses. As a result, the
18	Commission found that the domestic industry was materially
19	injured by reason of subject imports.
20	The state of the industry dramatically
21	improved with the imposition of preliminary measures in
22	November 2008 and final measures in May 2009. The
23	Commission noted that its finding of price suppression was
24	buttressed by the fact that the domestic industry obtained
25	significantly higher prices for its 2009 annual contracts

1	that were negotiated in the fourth quarter of 2008, after
2	the imposition of preliminary duties.
3	It is clear from public data that the Orders
4	have restrained the volume and the prices of subject
5	imports. After increasing from 2006 to 2008, cumulated
6	imports declined sharply from 2008 to 2009, and remained
7	well below their 2008 volume during each year of the Period
8	of Review. The average unit value or AUV of imports
9	increased from 2008 to 2009, and remained above their 2008
10	level during each year of the POR.
11	The restraining effect of the Orders had a
12	rapid, positive impact on the domestic industry. The AUV of
13	the industry's U.S. shipments increased 57 percent from 2008
14	to 2009. On average, the AUV of the industry's U.S.
15	shipments was 65 percent higher in the POR than in the POI.
16	The positive volume and price effects of the
L7	Orders flowed through to the bottom line. From 2008 to
18	2009, the industry's operating income increased from
19	negative \$8 million to positive \$98 million. The industry's
20	average annual operating income increased from negative \$13
21	million during the POI to positive \$80 million during the
22	POR, and average annual capital expenditures more than
23	doubled.
24	No factor other than the Orders can explain
25	this dramatic improvement in the state of the domestic

1	industry that began in 2009 and continued throughout the
2	POR. In contrast to the POI, demand conditions were not
3	exceptionally strong. In addition, production costs and
4	corn prices were generally higher during the POR.
5	Moreover, there have been no material changes
6	in the way citric acid is sold and used in the United
7	States. The conditions of competition that led to the
8	significant and increasing volume of low-priced imports from
9	Canada and China during the POI and that made the industry
10	susceptible to injury from such imports have not changed.
11	Revocation of the orders would rapidly lead to increased
12	subject imports and lower import prices.
13	Both the Canadian and Chinese industries are
14	highly export oriented. In fact, JBL's plant is not
15	sustainable without the U.S. market. Because the United
16	States is a large, attractive market with higher prices than
17	alternative export markets, producers in both Canada and
18	China would substantially increase their exports to the
19	United States if the Orders were revoked.
20	Increasing unfairly-priced imports from
21	Canada and China would cause U.S. market prices to rapidly
22	decline. Canadian and Chinese producers would undersell the
23	domestic like product to increase their market share and
24	their capacity utilization. U.S. producers would have to
25	lower their prices to retain enough sales volume to run

1	their plants continuously.
2	The drop in prices would cause a sharp decline
3	in the value of U.S. commercial shipments and sales revenue.
4	Lost sales would lead to less production, lower capacity
5	utilization and higher per unit fixed costs. The negative
6	volume and price effects would lead to substantial declines
7	in operating income and capital expenditures.
8	In sum, revocation of these Orders would lead
9	to recurrence of material injury within a reasonably
10	foreseeable time. Thank you very much, and we look forward
11	to today's proceedings.
12	MR. BISHOP: Opening remarks on behalf of
13	those in opposition to the continuation of the orders will
14	be given by Frederick P. Waite, Vorys, Sater, Seymour and
15	Pease.
16	OPENING REMARKS OF FREDERICK P. WAITE, ESQ.
17	MR. WAITE: Good morning Madam Chairman,
18	members of the Commission. I am here today on behalf of
19	Jungbunzlauer Canada, in opposition to the continuation of
20	the anti-dumping order on citric acid and certain citrate
21	salts from Canada. Jungbunzlauer Canada or JBL Canada is

Together with Jungbunzlauer, Inc., the group

the only producer of citric acid in Canada, and it operates

one of the most modern and efficient citric acid plants in

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the world.

Т	sales office in the United States, JBL Canada supplies the
2	highest quality citric acid to customers in the U.S. and
3	elsewhere. Later today, senior JBL officials will describe
4	the history and operations of the plant in Port Colborne,
5	Ontario, and explain how JBL markets its citric products in
6	the United States.
7	As one of the four North American producers of
8	citric acid, JBL Canada operates in many ways like the
9	Petitioners in this proceeding. It uses the same raw
10	material feedstock, corn. It is located geographically
11	proximate to the U.S. market, which means that it has
12	comparable transportation costs. Also like the U.S.
13	producers, JBL operates on a profit oriented basis, and it
14	does so without the subsidies which characterize the
15	industry in China.
16	While JBL is largely comparable with the other
17	North American producers of citric acid, it competes under
18	different conditions of competition than the Chinese
19	industry, with very different volume and price trends.
20	After the imposition of the Orders in 2009, imports from
21	Canada have remained in the U.S. market at roughly
22	pre-petition levels.
23	By contrast, imports from China plummeted.
24	These trends are shown in Exhibit 2 of the confidential
25	avhibits that we have submitted to the Commission for this

hearing. Canada's unit values were higher than the unit 1 2. values of U.S. producers during every year of the POR, as 3 well as interim 2014. 4 By contrast, China's unit values were lower 5 than the U.S. producers during every period of the POR. Please see our confidential Exhibit 3. The Canadian 6 7 industry is limited to just one producer. By contrast, the Chinese industry is the world's largest, accounting for 8 9 two-thirds of global capacity. JBL Canada has no current plans to increase capacity, whether or not the Order is 10 revoked. By contrast, all of the major Chinese producers 11 12 have either expanded capacity or announced plans to do so by 13 the end of 2015. 14 Another important difference between Canada and China is the existence of trade barriers in third 15 16 country markets. With the exception of the anti-dumping 17 order in the United States, there are no trade restrictions 18 on JBL's exports of citric products from Canada to any other market. By contrast, China is currently subject to 19 anti-dumping actions in ten countries, as well as the 20 21 European Union. 22 The presence of Canadian imports in the market 23 during the POR has not adversely affected the U.S. industry.

remained relatively stable since 2009, and the average unit

The volume and market share of Canadian imports have

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25

- values of Canadian imports have been consistently higher
- than those of the U.S. industry.
- 3 Yet during this period, the U.S. industry has
- 4 enjoyed impressive profitability and expanded output, the
- 5 result, we submit, of the dramatic decline in Chinese
- 6 imports from the U.S. market.
- 7 JBL Canada has been and will remain a
- 8 responsible and reliable supplier to its customers in the
- 9 United States. Despite the existence of the anti-dumping
- 10 order, JBL Canada has continued to supply those customers in
- 11 the U.S. market. In conclusion, we respectfully urge the
- 12 Commission not to cumulate imports from Canada with subject
- 13 imports from China, and to find that revocation of the Order
- on Canada will not be likely to result in the continuation
- or recurrence of material injury to the domestic industry
- 16 within a reasonably foreseeable time. Thank you.
- 17 MR. BISHOP: Would the first panel, those in
- 18 support of continuation of the anti-dumping and
- 19 countervailing duty orders please come forward and be
- 20 seated. Madam Chairman, all witnesses on this panel have
- 21 been sworn.
- 22 (Pause.)
- 23 CHAIRMAN BROADBENT: Good morning. I want to
- 24 welcome the Panel to the Commission.
- 25 MR. DORN: Thank you, Madam Chairman.

Τ	Christopher Cuddy Will be our first Withess.
2	STATEMENT OF CHRISTOPHER M. CUDDY
3	MR. CUDDY: Good morning. My name's Chris
4	Cuddy. I'm the president of the Corn Processing Business
5	Unit of Archer Daniels Midland Company. I'm responsible for
6	all commercial activities of the company's North American
7	sweetener, starch, fiber and acidulent business. I
8	previously held a variety of merchandising and management
9	roles since I joined ADM in 1998.
LO	ADM is one of the world's largest agricultural
11	processors and food ingredient providers. We currently have
L2	more than 33,000 employees, serving customers in more than
L3	140 countries. Our corporate headquarters are in Illinois.
L4	We connect the harvest to the home, making products for
L5	food, feed, chemical and energy applications.
L6	ADM has been in the citric acid business since
17	1990, when we purchased the business from Pfizer. That
L8	purchase included two world class citric acid plants, one in
L9	Ireland and the other in Southport, North Carolina. We
20	closed the plant in Ireland in 2005, due to a flood of
21	low-priced imports from China into the European market. All
22	of our citric acid production therefore takes place at our
23	Southport plant.
24	Citric acid is a commodity product. Our
25	customers can readily substitute citric acid from Canada,

1	China or the United States as drop-in replacement in
2	virtually every end use. As a result, purchasing decisions
3	are primarily based on price. Citric acid production is
4	capital intensive, and it's important that our plant operate
5	continuously at a high level of capacity utilization.
6	Our need to maintain a high level of capacity
7	utilization compels us to follow market pricing to maintain
8	sales and production volume. Our major customers are
9	sophisticated companies that are well aware of these
10	conditions of competition. They demand that we meet or beat
11	the prices being offered by their suppliers.
12	Purchasers have substantial leverage in sales
13	negotiations, because a small number of purchasers account
14	for a large percentage of U.S. citric acid consumption.
15	Many of the large U.S. purchasers of citric acid either
16	currently purchase Canadian and Chinese citric acid in the
17	United States or in other countries, or they have done so in
18	the past.
19	Even the limited number of purchasers who
20	generally purchase citric acid produced in the United States
21	monitor prices for imported citric acid and demand that we
22	meet the imported price in order to keep their business.
23	During the 2006 to 2008 period of the original
24	investigations, imports from both Canada and China
25	ingregged took market ghare and gupprogged demogratic

1	producers' prices, at a time when demand was strong and
2	increasing. As a result, the domestic industry lost about
3	\$40 million over those three years.
4	Like the domestic industry as a whole, ADM
5	experienced significant negative effects caused by the
6	increasing volume of subject imports during the Period of
7	Investigation. Thus, ADM had significant and increasing
8	operating losses during 2006 to 2008. The imports from
9	Canada and China caused a cost-price squeeze. Subject
10	imports acted as a lid on the prices we could charge.
11	Even though the demand growth is healthy
12	during this time frame, the readily available supply of
13	dumped imports prevented us from passing increased raw
14	material prices on to our customers. Due to these
15	unfavorable economics, we made a corporate decision to shut
16	down the Southport plant if we were unable to improve
17	returns on the citric acid business.
18	Since the imposition of the Orders, the state
19	of the domestic industry has greatly improved. There is no
20	question that the Orders have restrained the volume and
21	prices of imports from Canada and China. As a result, the
22	domestic industry was able to regain lost market share, and
23	raise prices to levels that permitted a return to profitable
24	operations during the 2009 to 2014 Period of Review.
25	The only variable in the market that changed

1	was the imposition of duties to offset the dumping and
2	subsidies. In particular, the Orders returned ADM's citric
3	acid business to a profitable state over the past five
4	years. This has allowed us to invest in our plant, as my
5	colleague Eric Warner will explain in greater detail.
6	Our profitability recovered immediately from
7	large losses incurred during the 2006 to 2008 period, and we
8	were profitable throughout the Period of Review. In short,
9	the Orders permitted us to completely turn around our
10	business, which was headed towards termination due to an
11	unfair pricing and increased supply of imports from Canada
12	and China.
13	The conditions of competition today are no
14	different than 2008, except that JBL Canada now makes sodium
15	citrate, and both Canadian and Chinese production capacity
16	has increased. Both of these changes have increased the
17	ability of subject producers from Canada and China to
18	compete directly with each other and with U.S. producers.
19	The United States is an essential market for JBL Canada and
20	for Chinese exports.
21	If the duties are removed, JBL Canada and the
22	Chinese producers will again use lower prices to take sales
23	from us. High prices in the U.S. market relative to other
24	world markets will motivate Chinese and Canadian producers
25	to sell as much citric acid as possible in the U.S. market.

1	Large purchasers will use the leverage of
2	unrestrained imports from Canada and China to force us to
3	lower our prices, to maintain the volume we need to run our
4	plants on a continuous basis. Profitable operations will
5	quickly become unprofitable.
6	If the Orders are revoked, U.S. market spot
7	prices will fall immediately, and contract customers will
8	cite the drop in spot prices to leverage contract prices
9	down. Low-priced imports from Canada and China will
10	undersell our current prices, which will require price
11	reductions on our part in order to maintain volume.
12	We anticipate that U.S. market prices would
13	fall to global price levels, and we would not be able to
14	remain profitable. Accordingly, it is likely that we would
15	be forced to terminate our production and sell the
16	production assets for whatever they might bring on the
17	market.
18	In such an event, we anticipate significant
19	financial losses and worker layoffs as part of the
20	termination of this business. JBL Canada argues that if the
21	Orders continue on China, then U.S. producers will not be
22	harmed by the revocation of the Order on Canada. We
23	strongly disagree. If the Order is revoked on Canada alone,
24	JBL Canada would be able to offer dumped prices to gain
25	sales in the United States.

1	That would push our prices to unprofitable
2	levels, as was the case before the Order was imposed. We
3	would suffer a sharp reduction in spot prices for the
4	remainder of 2015, and a sharp reduction in existing and
5	future contract prices. Moreover, as Martin Hurt of Tate
6	and Lyle will describe to you in a few minutes, the
7	imposition of anti-dumping measures in Brazil against
8	imports from China did not prevent JBL Canada from
9	undercutting Brazilian producers' prices to gain market
10	share in that country.
11	JBL Canada would similarly take advantage of
12	the continuation of the Order against China alone, in the
13	much larger and contiguous United States market, by using
14	dumped prices to increase its sales volume in this country.
15	In short, the Orders have greatly benefitted the citric acid
16	operations of ADM and the domestic industry.
17	Their revocation would cause serious harm to
18	ADM, its employees and their families. Please maintain the
19	Orders for another five years. Thank you.
20	STATEMENT OF ERIC WARNER
21	MR. WARNER: Good morning. My name is Eric
22	Warner and I'm the plant manager at ADM Citric Acid Plant in
23	Southport, North Carolina. I began my career as a
24	maintenance engineer at the South Port facility in 1983 when
25	the facility was owned by Pfizer. I became an ADM employee

1	in 1990 when ADM purchased the plant.
2	Almost six years ago when I appeared before you,
3	our plant in Southport was in dire straits. Today as I come
4	before you our plant is in much better shape, both
5	financially and physically. This improvement is clearly due
6	to the orders. The way citric acid is made has not changed
7	much in the past six years.
8	Production of citric acid is capital intensive.
9	ADM's plant in Southport, North Carolina needs to maintain
10	continuous production and high rates of capacity,
11	utilization in order to obtain satisfactory yields and
12	acceptable costs. Because citric acid is an organic product
13	produced by a lengthy fermentation process it is difficult
14	to slow or stop production.
15	Slowdowns have a significant adverse impact on
16	our per-unit fixed cost production. Shutdowns require a
17	time-consuming flushing and sterilization process in order
18	to resume production. Citric acid is a very small part of
19	ADM total global business, but for the approximately 250 ADM
20	and contract employees who work in the Southport plant the
21	citric business is their livelihood. The same is true for
22	the ADM employees in our Corn Milling facilities in Iowa and
23	Illinois were the substrate for our citric acid is produced.
24	The jobs for the Southport plant are among the

best and most sought after in southeastern North Carolina.

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Τ	Despite the fact ADM's plant in Southport is efficient and
2	environmentally friendly, increasing imports from China and
3	Canada seriously jeopardize its continued operation.
4	Our U.S. citric acid operations, including all of
5	the jobs at our Southport plant were at risk before the
6	orders were imposed. As I explained during the hearing in
7	our original investigation in your original
8	investigation, we had to lay off a large number of employees
9	and contract maintenance workers in 2006. The remaining
10	jobs at our plant were threatened by the ongoing negative
11	effect of imports from Canada and China.
12	Before the orders were imposed, our unprofitable
13	operations forced us to cut costs very aggressively to
14	maintain our citric acid operations. In addition to the
15	employee layoffs that I mentioned, we had to reduce
16	fermenter output in order to prevent the buildup of
17	inventories. Another major cost-cutting measure we took
18	before the orders were imposed was to defer all but the most
19	critical expenditures to maintain our plant and equipment.
20	Our plant was urgently in need of investment, but
21	the company could not justify additional capital
22	expenditures in light of the negative returns that low-price
23	imports from Canada and China had caused for several years.
24	Before the orders, almost all infrastructure
25	repairs, such as siding, roofing, floor repairs, and

1	painting were placed on hold. Even though equipment needed
2	to be replaced, capital funds were not available for these
3	projects. Instead, the equipment was repaired and patched
4	to try to keep it operational.
5	The orders against Canada and China resulted in a
6	dramatic increase in the profitability of our citric acid
7	operations. This improved profitability has allowed ADM to
8	justify making substantial investments in our citric acid
9	business every year during the period of review.
10	As you'll see from our confidential questionnaire
11	response, our average annual capital expenditures during
12	2009 to 2013 far exceeded those made during 2006 to 2008.
13	The orders permitted us to make numerous improvements in
14	plant and equipment, and also to the rail transportation
15	siding that services our plant.
16	Attached to our questionnaire response is a
17	two-page, single-spaced list of the specific capital
18	expenditure projects that we did not pursue at our Southport
19	plant during the 2006 to 2008 period because of our poor
20	financial performance. We provided that list in the
21	original investigations to show what was needed but was not
22	being funded.
23	Also attached to our questionnaire response is an
24	eight-page list of capital projects that we did complete at
25	our Southport plant during the period of review

1	In short, the orders on Canada and China have
2	saved our Southport plant. By 2008, we had gone to great
3	lengths to cut costs and improve productivity, but these
4	efforts were inadequate to improve the profitability of our
5	operations in light of unfair import competition from Canada
6	and China. After the orders were imposed, our profitability
7	improved dramatically, and we've made significant capital
8	investments in our facilities every year.
9	Revocation of the orders on either Canada or
10	China would quickly jeopardize our profitability and place
11	the continued existence of the Southport plant at risk.
12	Thank you.
13	STATEMENT OF MARTIN HURT
14	MR. HURT: Good morning. My name is Martin Hurt.
15	I'm the Director of Global Acidulant Sales for Tate & Lyle,
16	a position I've held since January of 2010. I've worked in
17	the citric acid business for 16 years.
18	Tate & Lyle is a multinational company. We
19	operate manufacturing and blending facilities in over 30
20	countries around the world. We employ over 4300 people and
21	have been in business for 150 years.
22	We entered the citric business in 1998 when we
23	bought the citric acid operations of Haarmann and Reimer,
24	which included plants in Dayton, Ohio, Santa Rosa, Brazil,
25	and Selby. IIK In my current position. I'm responsible for

1	all Tate & Lyle citric acid business worldwide. I'm
2	familiar with market conditions and prices in all markets.
3	At Tate & Lyle, we are particularly attuned to
4	the importance of combating unfair trade. We were forced to
5	close the Selby plant in 2007 because of inadequate
6	financial performance that was the direct result of dumped
7	imports from China. Similarly, we still produce citric acid
8	in Brazil, but imports from China, and more recently Canada,
9	have had significant negative affects on our operations
10	there.
11	Unfair imports can have a dramatic impact because
12	citric acid and citrate salts are true commodity products.
13	The order covers citric acid, sodium citrate and potassium
14	citrate. Most of the products sold in the U.S. is citric
15	acid in hydrous form. The second most common form is sodium
16	citrate. Both citric acid and citrates are made to standard
17	specifications, which makes them completely interchangeable.
18	Accordingly, citric acid is a drop-in replacement. This
19	permits purchasers to easily substitute one qualified source
20	for another.
21	Although citric acid requires specialized
22	equipment and substantial technical expertise to produce,
23	from a marketing standpoint it is very simple. All world
24	class citric producers, including the major Chinese
25	companies and JRI. Canada produce to the standard

1 specification. Citric acid varies only in particle size and 2. level of moisture. In most cases, even the different types 3 of citric acid and hydrous monohydrate or solution are 4 highly interchangeable. This is not surprising because citric acid is specifically used in aqueous solution and the 5 6 only difference between these three types of citric acid is 7 the amount of water they contain. Because citric acid is a true commodity product 8 9 you would expect price to be the paramount factor in sales 10 negotiations, and it is. The major purchasers of citric 11 acid are global companies with sophisticated worldwide 12 purchasing networks. They negotiate fiercely to drive our 13 prices down by a penny or two per pound. They do not haggle 14 about special grade; deliver terms, particle sizes, or bag 15 sizes. The real issue to work out in annual negotiations is 16 price. Prior to the imposition of the orders, the large 17 18 customers on whom Tate & Lyle depends were regularly using JBL Canada and Chinese prices to leverage down our prices in 19 20 the annual contract negotiations. We were also losing a significant amount of sales to both JBL Canada and the 21 22 Chinese producers. As T&L explained at the staff conference in the 23 24 original investigations, the negative effects of subject imports were so bad that Tate & Lyle was required by its 25

Τ	auditors to take a substantial write-off on the value of its
2	citric production equipment and was being forced to consider
3	closing its citric plant in Dayton.
4	Due to the impact of unfair imports, our capital
5	expenditures on the plant were limited to what was
6	absolutely necessary for safety and to keep the equipment
7	operating with no budget whatsoever for upgrades or
8	replacement. In short, prior to the imposition of the
9	orders, the citric acid plant was on a terminal path.
10	The orders on citric acid from Canada and China
11	changed all that. In fact, the improvement in the market
12	became apparent as soon as preliminary anti-dumping duty
13	cash deposits were imposed in November of 2008, which was
14	the middle of the 2009 contracting season. As a result, we
15	were able to obtain dramatically higher prices for 2009.
16	The improvement was not a one-year event. Prices
17	and operating profits for Tate & Lyle have remained much
18	higher than in the pre-order years. This has allowed us to
19	make substantial new investments. For example, we have made
20	investments to deep bottleneck certain processes in order to
21	improve efficiency and increase production capacity.
22	Looking forward, U.S. demand will continue to be
23	soft and likely will decline primarily due to declining
24	consumption of both naturally sweetened and artificially
25	sweetened beverages. Over 50 percent of citric usage is in

_	beverages. The data crearry show that consumption of
2	beverages is declining due to health concerns. You might
3	have seen the article in the Washington Post on Tuesday
4	about declining consumption of diet drinks.
5	The other big change involves the oil field
6	segment of the industrial market. Growth in that segment
7	has been stifled by recent declines in oil prices worldwide.
8	Given these demand trends as well as the ample supply of
9	citric acid, we have no doubt that the Dayton plant would be
10	put back on a terminal path if these orders are revoked.
11	Customers have told us that the orders have
12	forced prices upward and caused them to turn to U.S.
13	producers for more volume. It is important to keep in mind
14	that many of these customers purchased JBL Canada and/or
15	Chinese product in other global markets; thus, they know
16	what they are getting and what prices these suppliers will
17	accept. And in fact, one large customer has told us that in
18	the absence of the orders they would expect to pay no more
19	than 35 to 40 cents per pound in the U.S. market, consistent
20	with the global prices that they pay.
21	These prices would be nearly at the same level we
22	were forced to sell at prior to the order and would again
23	put Dayton on a terminal path. The downward path would
24	resume even if only the order against Canada was revoked.
25	Our recent experience with JRL Canada in the Brazilian

1	market provides an excerrent case example or obb would
2	respond in the U.S. market if only the orders against China
3	were maintained.
4	Tate & Lyle or Cargill are the only two domestic
5	producers of citric acid in Brazil. In 2010, we filed a
6	petition in Brazil against imports of citric acid from
7	China. In July 2012, Brazil imposed anti-dumping measures
8	in the form of a price undertaking for certain Chinese
9	producers and anti-dumping duties on all remaining.
10	Within a few months, JBL Canada entered the
11	Brazilian market in a big way for the first time,
12	undercutting local prices and stealing away some of our
13	largest customers. This is explained in detail in the
14	confidential affidavits attached as Exhibits 25 and 26 to
15	our pre-hearing brief. There's absolutely no reason why JBL
16	Canada would not repeat this behavior in the U.S. market if
17	the order against Canada alone were revoked.
18	U.S. prices are higher than prices in alternative
19	third country markets, such as Mexico. We believe that JBL
20	Canada only ships to lower priced export markets because it
21	cannot increase its volume in the United States without
22	incurring anti-dumping duties. The desire for profit
23	maximization compels a shift of volume back to the U.S.
24	market, but to increase its market share in a declining
25	market JBL would need to lower prices, which it can easily

_	do without the discipline of the anti-dumping order.
2	Even if JBL Canada did not want to lower its U.S.
3	market prices, it would be forced to do so by large,
4	multinational customers who are accustomed to paying lower
5	prices to JBL in other markets. Thank you.
6	STATEMENT OF CHRISTOPHER AUD
7	Mr. AUD: Good morning. My name is Chris Aud,
8	and since 2013 I have worked at Cargill as assistant vice
9	president, Acidulants Product Line Manager. My main
10	responsibilities in that capacity include leading the Citric
11	acid and Glucosamine business for Cargill Corn Milling North
12	America.
13	Cargill is a privately-held, family-owned company
14	that is celebrating our 150th year in business. From our
15	small beginnings in 1865 in Conover, Iowa we have grown into
16	a global company that produces and sells agricultural-based
17	products like citric acid in many different countries all
18	over the world.
19	We currently produce citric acid at our plants at
20	Eddyville, Iowa and Uberlandia, Brazil. Our Eddyville plant
21	is part of an integrated, bio-refinery and corn-processing
22	complex, which provides approximately 1,000 good-paying
23	jobs.
24	The Eddyville citric acid plant uses a share of
25	the dextrose produced in the adjacent corn wet milling

- 1 complex. While modest in its location in south central
- 2 Iowa, Eddyville's connected to a truly global market.
- 3 Citric acid is produced globally and traded globally. There
- 4 are a small number of world class citric acid producers
- 5 supplying the global market.
- 6 The major global players are located in Austria,
- 7 Canada, China, Brazil, Belgium, and the United States. The
- 8 demand size of the equation is also global. The largest
- 9 citric acid purchasers are global in nature and scope. They
- 10 have offices and buying agents in foreign countries and
- 11 purchase citric acid from non-U.S. producers for consumption
- in many different markets, including the United States.
- 13 They are well aware of the world supply and demand balance,
- 14 pricing, and availability of non-U.S. citric acid. They are
- 15 motivated to obtain the lowest prices because citric acid is
- interchangeable, regardless of source or end use
- 17 application.
- 18 Two of the major net export countries are Canada
- 19 and China. For both countries the total production capacity
- 20 for citric acid far exceeds domestic consumption. Despite
- 21 the orders, both countries remain highly interested in
- 22 serving the U.S. market. The JBL plant in Canada and the
- 23 largest plants in China were built primarily for exporting
- 24 to other markets.
- 25 In 2002, JBL Canada built a Greenfield citric

1	acid plant in Port Colborne, Canada, just across the border
2	from the United States to serve the U.S. market. Although,
3	China's production capacity, as a whole, is greater than
4	Canada's there are only a handful of Chinese producers that
5	are world class and can compete with JBL Canada and the
6	domestic producers for the largest U.S. customers.
7	We see no differences in the abilities and
8	motivations of JBL Canada and world class Chinese producers
9	to compete in a larger way in the U.S. market if the orders
10	are revoked. Because citric acid producers strive to run
11	their plants at full capacity there are powerful economic
12	incentives driving JBL Canada to price below its fully
13	absorbed cost for production if there is no risk of
14	anti-dumping duties.
15	Given the fact that market prices for citric acid
16	have been higher in the United States than in JBL Canada's
17	other export markets, in my opinion, the only reason that
18	JBL Canada has not shipped more volume to the United States
19	in recent years is because of the restraining impact of the
20	anti-dumping order.
21	To sustain needed levels of production at its
22	Canadian plant without incurring U.S. anti-dumping duties,
23	we have seen JBL Canada accept lower prices in other
24	markets, such as Brazil, and in the process undercut our
25	local producer prices. This volume would surely return to

1 the United States if the order on Canada is revoked. 2. Before the petitions were filed in 2008, Cargill 3 was losing money on citric acid. Every year during the 4 annual negotiation cycle, which my colleague, John O'Dwyer, 5 will discuss, our customers were receiving extremely 6 attractive price offers from JBL Canada and importers from 7 China. We could not even pass along cost increases to our customers despite the fact that demand conditions at the 8 9 time were robust. 10 Since anti-dumping duties were imposed, Cargill 11 has been able to achieve profitable pricing levels for the 12 first time in many years. After minimizing investments in 13 our plant due to negative profits during the 2006 to 2008 14 period of investigation, Cargill has made significant investments during the 2009 to 2014 period of review that 15 16 enhanced productivity and expanded capacity. 17 We have also increased our investment in general 18 plant maintenance to be able to reliably and consistently supply customers. There is no doubt that citric acid prices 19 20 in the United States are much higher than in other markets 21 where imports can be sold at dumped prices. If the orders are revoked, the volume of imports would increase and prices 22 23 would fall. We would lose substantial volume of imports 24 from Canada and China that would undersell our product, resulting in lost sales volume and overall revenue. 25

1	The negative impact on our operations, our
2	employees, and their families would be significant. These
3	impacts would likely occur almost immediately upon
4	revocation because there's no impediment to increase sales
5	by JBL Canada or Chinese producers in the U.S. market.
6	The lower market prices caused by increased
7	underselling by subject imports combined with the negative
8	price effects of declining demand and non-subject imports
9	would place our citric acid operations at serious risks.
10	Volume losses would compromise our ability to operate at
11	high levels of capacity utilization that are necessary and
12	lower prices and profits would mean a reduction in
13	investments in our assets.
14	If the orders are revoked, continuation of our
15	citric acid operations would be in doubt. Thank you.
16	STATEMENT OF JOHN O'DWYER
17	MR. O'DWYER: Good morning. My name is John
18	O'Dwyer. Since 2010, I've worked at Cargill as a citric
19	acid sales manager. My responsibilities include creating
20	and executing our sales plan, direct account management, and
21	support and guidance to the larger Cargill sales team.
22	In my testimony today I will focus on the market
23	dynamics for citric acid. I like to focus our customers on
24	Cargill's superior quality and service, but the reality is
25	that price is the overwhelming driver in the market for this

which most citric acid is bought and sold in the United 2. 3 States. 4 In November and December of every year, Cargill, along with other U.S. producers and importers, negotiates 5 6 with the purchasers to sell most of its total output for the 7 following year. Because sales are negotiated well in advance to cover a one-year period performance related to 8 9 non-price factors, such as quality, delivery, availability, 10 and timeliness is a given. If you're big enough to warrant a place at the 11 12 negotiating table, then the purchasers assume you can 13 deliver a quality product on time. Because we must sell 14 most of output for the following year within a very short 15 window near the end of the year, a few large customers have 16 tremendous negotiating leverage. While the annual 17 contracting process begins in the early fall with the 18 discussions about volumes and price trends, at some point toward the end of the year Cargill and other sellers must 19 20 meet the customer's price requirements in order book 21 sufficient volumes to keep their plants operating. 22 If one producer misses out on a major order or 23 two early in the selling season, the pressure to lower 24 prices to make up the lost volume can become enormous; thus, just a small amount of incremental volume if offered in the 25

product. Price in the market is magnified by the way in

1	contract market at low prices at a critical time in the
2	negotiating season can shift the market dynamics decidedly
3	against all suppliers.
4	In a commodity market where there are few major
5	buyers and a few major sellers, the size with the majority
6	of marketing power will depend on the balance of supply and
7	demand. This is a key condition of competition in the
8	citric acid market. It is well known that there is
9	substantial production capacity in excess of domestic
10	requirements in Canada and China. That capacity can be and
11	has been engaged to serve the U.S. market, not only in the
12	spot market, but in the all-important annual contract market
13	as well.
14	Virtually, all this capacity would come into play
15	in the U.S. price negotiations if the Canadian and Chinese
16	orders were revoked. All the world's major citric acid
17	producers, JBL in Austria and Canada, COFCO, TTCA, WeiFang,
18	RZBC, and Yixing Union in China are world class producers
19	capable of delivering high quality citric acid, meeting U.S.
20	specifications in substantial volumes. Each of these major
21	producers has production capacity that is equal to or
22	exceeds that of Cargill, ADM, and Tate & Lyle.
23	There are no material quality differences,
24	product availability differences, or logistical
25	disadvantages that might restrict the availability of

1	imports from those countries if the orders were revoked.
2	With respect to product availability, there has
3	been an important change in the market since the orders were
4	imposed that make the domestic industry more vulnerable to
5	the injury caused by imports from Canada. JBL's
6	commencement of supplying sodium citrate from Canada in 2012
7	now put it in an even better position to supply large U.S.
8	accounts in the future.
9	Many customers need and use sodium citrate, but
10	they do not purchase it in full truckloads. Because Cargill
11	makes both citrate and sodium citrate at its plant in
12	Eddyville, we can ship these customers' full truckloads of
13	mixed products which enable us to sell sodium citrate at
14	full truckload prices. JBL is now in a position to do the
15	same thing from its plant Port Colborne.
16	Given the global nature of the citric acid
17	market, the large available capacity in Canada and China has
18	an impact on the negotiating behavior, both major purchasers
19	and sellers in all markets, including the United States.
20	Without the pricing disciplines of the orders at issue,
21	additional supplies of lower-priced imports from Canada and
22	China would shift the existing supply and demand balance in
23	the United States. It could cause the U.S. prices to fall
24	rapidly.
25	Because prices in the United States are higher

1	than the rest of the world, the Canada and Chinese producers
2	definitely would seek to increase sales at our large volume
3	customers in the United States if there were no orders in
4	place.
5	The market impact of Canadian and Chinese
6	capacity in imports is not lost on our major customers.
7	They enjoy a clear view of product availability and pricing
8	from Canada and China because they actively source from
9	these countries and other markets where there are no
10	measures preventing unfair pricing. The largest customers
11	purchase on a global basis from multiple qualified
12	suppliers.
13	Unrestrained Canadian and Chinese pricing in the
14	U.S. market caused material harm to Cargill's citric acid
15	business in the past. I know of no reason why this would
16	not recur in the future if the orders were revoked.
17	STATEMENT OF CARL VINEYARD
18	MR. VINEYARD: Good morning. Thank you for
19	allowing me to be here this morning and speak briefly on
20	behalf of some of the workers in an industry that's been
21	affected by unfair imports. My name is Carl Vineyard, I'm a
22	staff representative for the United Steelworkers Union. In
23	that role I represent production workers employed at the
24	Tate and Lyle facility in Dayton, Ohio. I assist with
25	contract negotiations, arbitrations between the company and

- 1 the union, and grievance resolution.
- 2 Although I've only held my position since
- 3 November of last year, I've worked as a union representative
- 4 for more than 20 years beginning with the U.S. W Local for a
- 5 Metal Container Manufacturing plant in Cincinnati, Ohio,
- 6 which is about 50 miles south of Dayton.
- 7 I served in many positions there as well as being
- 8 elected local president for 14 years.
- 9 Tate & Lyle's Dayton plant is vital to Dayton and
- 10 the surrounding community. The plant provides good
- 11 manufacturing jobs with relatively high pay that are highly
- desirable. They have an opening they routinely get 2-300
- 13 applications for the position. These are good jobs that
- 14 provide a good living wage, a wage you can raise a family
- on. A wage that provides not just basic sustenance, but
- 16 disposable income, money to purchase some of the extra
- 17 things or things our brothers and sisters produce right here
- in the U.S.
- 19 Moreover, we estimate that each manufacturing job
- at the plant supports four to five other jobs in the
- 21 surrounding community. It was not that long ago that the
- 22 Dayton facility was in serious jeopardy due to unfair
- 23 imports from Canada and China. During the period of the
- original investigation, the plant was losing money and
- 25 capital investment was just not justified.

1	I'm told when the orders went into effect the
2	mood in the plant improved because the workers believed that
3	they could be competitive and profitable if they did not
4	face the unfair import competition. But Tate and Lyle and
5	their employees did not just ask for the Commission to
6	impose duties to help protect their company and the workers,
7	we worked together to improve efficiencies and our
8	competitive position in the market. The workers at the
9	Dayton plant understand that they must do their part to make
10	operations efficient and cost competitive.
11	At Dayton, all the workers hired after 2011 are
12	required to participate in cross-training for different job
13	functions. Cross-training makes each employee more valuable
14	and facilitates more efficient, smooth-running operations.
15	Workers have also made concessions with respect
16	to health care and pension benefits. Tate and Lyles
17	absorbed the bulk of the recent increases in healthcare
18	premiums, but workers have also paid more. They've also
19	agreed to higher deductibles and higher co-pays to help keep
20	the costs down. As to pensions, workers hired after 2011
21	are not included in the prior defined benefit plan. They
22	are now on a defined contribution plan or 401(k).
23	Workers made these concessions because they knew
24	that good manufacturing jobs are hard to find and they
25	recognize that if the citric operation closes, it's unlikely

1	they would be able to find comparable employment in the
2	area. Likewise, the workers saw the significant capital
3	investment by Tate and Lyle to debottleneck the plant and
4	make it more efficient and to maintain operating efficiency
5	and improved product quality.
6	We're very proud of the quality of the product we
7	produce.
8	Since the orders, there have been wage increases
9	for the workers at the plant. Production workers received
10	small increases in 2011 and 2012. In 2013 a 2.5 percent
11	wage increase was negotiated and that agreement also
12	provides for an additional 2.5 percent annual increase in
13	2014 and 2015.
14	If the orders are revoked, the plant will again
15	be in jeopardy. The plant must run continuous and it only
16	makes citric acid. It's truly a 24/7 operation. It's not
17	like we can switch over and run another product. If the
18	plant shuts down, it will not be restarted.
19	We know we can be competitive in a fair trade
20	environment. On behalf of the hard-working employees and
21	their families of Tate and Lyle in Dayton, I respectfully
22	request you vote to continue relief from unfair imports.
23	Thank you.
24	STATEMENT OF STEVE JONES
25	MR. JONES: Good morning. Steve Jones from King

1	and Spalding for the domestic producers.
2	The Commission should exercise its discretion to
3	cumulate imports from China and Canada in this review. The
4	record establishes an extraordinarily strong case for
5	cumulation.
6	At the outset we note that JBL concedes that
7	there's a reasonable overlap in competition between imports
8	from Canada and China and the domestic-like product. And it
9	appears to concede that imports from both Canada and China
10	are likely to have a discernible adverse impact if the
11	orders are revoked.
12	With respect to overlapping competition, the
13	evidence is very strong and JBL summarizes the relevant
14	facts quite well in its brief.
15	In addition, as we discussed in our brief, any
16	minor quality or product mix differences that may have
17	existed between Canadian and Chinese merchandise during the
18	POI, are no longer apparent. Moreover as shown in Hearing
19	Exhibit 1, imports from Canada and China were sold to many
20	of the same customers during both the POI and the POR. The
21	degree of overlap is very high.
22	We are not aware of any case in which the
23	Commission has not cumulated when the facts so clearly show
24	overlapping competition. In fact, it seems clear from
25	previous cases that the stronger the evidence establishing

overlapping competition, the less likely the Commission will 1 decumulate based on likely differences and the conditions of 2. 3 competition. 4 JBL's arguments in this case fail to establish 5 any such differences. First, JBL claims the differences in the trends 6 7 and import volumes during the POR indicate a likely difference in the conditions of competition upon revocation. 8 9 We would dispute that there's any material difference in 10 volume trends and we will discuss the proprietary data further in our post-hearing brief. But even if the trends 11 12 during the POR were different, there certainly is no 13 difference in the propensity of the Canadian/Chinese 14 industries to export to the United States in the absence of 15 the orders. JBL points to no evidence of any structural 16 changes in the market that would indicate a likelihood of significantly different trends in the future if the orders 17 were revoked. Imports from both countries entered the 18 19 United States every month of the POR showing that both 20 countries are highly interested in exporting to the United States and remained active in the market throughout the POR. 21 The wire rod case that JBL relies on it is brief 22 was very different. In that case the market share of imports 23 24 from Canada increased after the orders were imposed and Canadian production capacity decreased. Moreover imports 25

1	from Canada oversold the domestic industry in almost every
2	quarterly price comparison during the POR in that case.
3	In addition, there was a significant difference
4	in the product mix between imports from Canada and imports
5	from the other countries subject to review in the wire rod
6	case. Again, we'll explain in our post-hearing brief why
7	this case is easily distinguishable.
8	Second, JBL contends the differences in dumping
9	margins calculated in administrative reviews constitute a
10	difference in the conditions of competition. This argument
11	ignores the Commission's relevant inquiry which focuses on
12	the conditions of competition if the orders are revoked. If
13	the orders are revoked, difference in dumping margins
14	calculated during the reviews will be irrelevant. This may
15	be the reason why we were unable to find any case in which
16	the Commission cited differences in dumping margins
17	calculated during the administrative reviews as a relevant
18	factor supporting decumulation. In this case Commerce has
19	determined that JBL's dumping margin will be 23.21 percent
20	if the orders are revoked.
21	Thus, the likely dumping margins are commercially
22	significant for both Canada and China.
23	Third, JBL cites differences in trade barriers in
24	third country markets, but this fact actually undermines
25	JBL's other arguments. JBL cites antidumping order on

1 citric acid from China and other markets as a reason why China would be likely to increase exports to the United 2. 3 States. But that conflicts with some of JBL's other 4 arguments such as differences in import volume which are 5 meant to show that China would be less likely than Canada to export to the United States. So which is it? Is China more 6 7 likely than Canada to export to the United States or less likely? 8 9 In fact, the evidence shows that both countries are likely to export significant quantities of citric acid 10 to the United States if the orders are revoked. There is no 11 12 difference between China and Canada with respect to either 13 ability or interest to export significant quantities of 14 citric acid to the United States. 15 Fourth, JBL alleges that there are significant 16 differences in the price trends of imports from Canada and 17 China, citing the average unit value data on page I-7 of the 18 prehearing report. 19 As shown in Hearing Exhibit 2, based on the importer pricing data, the trends are not different. In 20 addition, for the reasons we discussed in our pre-hearing 21 brief on page 13, footnote 63, and as shown in hearing 22 23 Exhibits 3 and 4, the AUV data for China relied upon by JBL 24 are inaccurate for 2009, 2010, and 2011. Instead, the Commission should rely on the pricing data from responses to 25

1	the U.S. importers questionnaire. That is the best
2	available information on Chinese pricing during the early
3	part of the POR. Those data do not show any differences in
4	price trends which is exactly what you would expect of a
5	commodity product like citric acid.
6	Thus, again, the facts of this case are different
7	from the wire rod case on which JBL relies.
8	Fifth, JBL points to differences in production
9	capacity of the Chinese industry with many producers in the
10	Canadian industry with one large producer located 20 miles
11	from the U.S. border as a difference in the likely
12	conditions of competition.
1,3	But JBL does not explain why this is a difference
14	in likely conditions of competition if the order is revoked.
15	China's production capacity was much greater than Canada's
16	during the POI. There's been no material change in this
17	regard. We are unaware of any case in which the Commission
18	has decumulated solely based on the difference in size of
19	the industries being compared and where there's been no
20	significant change since the original investigation.
21	In fact, the Commission tends to cumulate in
22	sunset reviews unless it finds that there are several
23	relevant differences in the likely conditions of
24	competition. The evidence demonstrates that both Canada and
25	China have a strong interest in the U.S. market and the

1	ability to increase their exports to the United States if
2	the orders are revoked. Virtually all purchasers perceive
3	the merchandise as highly substitutable regardless of source
4	and there will be head-to-head competition among Canada,
5	China, and the United States for sales to all major contract
6	purchasers if the orders are revoked. There are no likely
7	differences in the conditions of competition that would
8	justify decumulating Canada and China in this review.
9	Thank you.
10	STATEMENT OF CHARLES ANDERSON
11	MR. ANDERSON: Good morning, my name is Chuck
12	Anderson of Capital Trade. The complete turnaround of the
13	U.S. industry since the POI demonstrates a strong and
14	continuing causal connection between imports from subject
15	countries and the economic health of the U.S. industry.
16	That link remains because the fundamentals of the market for
17	citric acid in the United States have not changed.
18	First, citric remains a commodity product.
19	Producers cannot seek substantial higher value added through
20	special formulations or long-term customer relationships or
21	better quality or better service or other non-price factors.
22	Thus, when the product is undifferentiated and sold mainly
23	through competitive annual bidding, the only differentiating
24	factors among suppliers is price.
25	A glance at the quarterly pricing graphs confirms

a degree to which citric is a commodity. Please take a look 1 2. at those graphs in the prehearing report, particularly with 3 respect to how close or not prices from different sources 4 are and more importantly how consistent or not prices from 5 different sources trend and I think you will see patterns 6 that one would expect for a commodity. Second, there are no new uses for citric acid or citrates. While there was a spike in demand for oil field 8 9 applications during the POR that spike is over and the 10 recent fallen oil prices has dampened drilling activity in the United States. 11 12 According to the Department of Energy's EIA, oil 13 prices in the United States are not expected to increase 14 significantly in the near future. 15 Third, there have been no new production 16 technologies driving down costs. The basic deep-tank fermentation technology for making citric acid has been 17 18 around for many years. 19 Fourth, and perhaps most importantly the market 20 dynamics created by the type of buyers and sellers involved and the way in which citric acid is sold, have not changed. 21 22 This is still a market dominated by a relatively few major 23 buyers and a handful of sellers with each producers' output 24 for the year being sold through competitive annual bidding. 25 This combination creates the conditions whereby small shifts

1	and bid-winning prices depending on when they fall in the
2	negotiating season can have a major impact on overall price
3	levels. That is not to say that competitive conditions in
4	2015 are completely unchanged from 2008.
5	There have been a few important evolutions in the
6	U.S. market. First, flat or declining demand. Demand
7	conditions today are much less robust than they were during
8	the POI. The first year of the POR, 2009, coincided with
9	the trough of the recession and reduced consumption for a
10	number of products that incorporate citric acid including
11	the most important, soft drinks.
12	The U.S. economy and discretionary consumer
13	spending obviously have improved since then. But it is
14	misleading to use the increased consumption over the POR to
15	project demand for the next two years.
16	To gain a better picture, look at the three-year
17	trends in demand from 2006 to 2008 versus a trend in demand
18	from 2011 to 2013 as we show in Hearing Exhibit 5. The most
19	important factor behind softening demand is the long-term
20	decline in soft drink consumption. Soft drinks represent,
21	by far, the largest end use for citric acid. As shown in
22	Hearing Exhibit 6, the trend of declining soft drink
23	consumption is driven by two factors, changes in consumer
24	attitudes towards diet and health, and an aging population.
25	In fact, both Coca-Cola and PepsiCo list these

2	10Ks. More recent demand trends in market projections
3	clearly undermine the IHS data projection of increasing
4	usage of citric in carbonated soft drinks as well as its
5	overall demand projections.
6	Even if, contrary to our industry's witnesses'
7	opinions demand were to increase modestly, the increase
8	would be too small to insulate the domestic industry from
9	the injurious effects of the increased imports.
10	The second factor is increasing costs. As is
11	evident in Hearing Exhibit 7, both raw material and other
12	manufacturing costs on average are higher now than they were
13	during the POI.
14	The third factor is the changing mix of
15	non-subject imports. After the imposition of the orders,
16	subject import volumes fell dramatically. Non-subject
17	imports from established producing countries, Israel,
18	Brazil, Germany, and Austria replaced some of the lost
19	subject import volume.
20	In the two most recent years, however, new
21	producers in Thailand and an old producer in Colombia under
22	new ownership have displaced much of the non-subject imports
23	from traditional suppliers and at lower prices as the
24	Customs AUV data show.
25	The new Thai producers, Niran, Sunshine Biotech,

two drivers as their first risk factor in their most recent

2	get around antidumping measures in the United States and the
3	EU.
4	We have also reason to believe and the U.S.
5	government has confirmed that Thailand has been used as a
6	platform for circumvented Chinese citric acid. The sources
7	shipping from Thailand along with Supra of Colombia, are the
8	new downward price leaders. These new entrants have driven
9	down import prices as well as overall U.S. prices. It would
10	be wrong to assume that a resumption of imports from Canada
11	alone would occur in the type of market that prevailed even
12	two or three years ago. To gain additional volume, JBL
13	Canada would have to respond to the Thai and Colombia price
14	thereby driving overall U.S. prices downward.
15	The fourth factor is a divergence between prices
16	in the United States and the rest of the world.
17	During the POI prices were as low as world
18	prices. All of the information available shows that since
19	the imposition of the orders, U.S. prices have remained
20	substantially higher than prices in other major markets
21	including Europe, Asia, and South America. Thus,
22	notwithstanding some recent softness in U.S. prices, the
23	U.S. market is much more attractive now, relatively speaking
24	than it was six years ago.
25	With these current conditions of competition in

and COFCO Thailand are Chinese owned and were established to

1	mind, let's turn to a comparison of the health of the
2	domestic industry pre-order versus post-order as shown in
3	Hearing Exhibits 8, 9 and 10, the before and after picture
4	is clear. The performance of the industry during the POI
5	can only be described as dismal. Multi-year operating
6	losses, prices that failed even to cover cost of goods sold,
7	and capital expenditures so low that they could not even
8	keep up with depreciation. Since then the industry has made
9	a complete turnaround. U.S. producers have increased U.S.
10	shipments and as promised six years ago, reduced exports,
11	prices have increased, profits have remained positive,
12	capacity has increased, and capital expenditures are up.
13	Six years ago I sat before you and described the
14	dramatically better projections for 2009 that Cargill, ADM,
15	and Tate and Lyle provided to the Commission at that time.
16	These projections were realized in spite of the
17	recession-driven decline in demand. Substantially better
18	results have followed in 2010, 2011, 2012, and 2013. With
19	hindsight we can now more clearly see the nexus between
20	dumped subject imports and the poor condition of the U.S.
21	industry. There is no other competitive condition that
22	could explain the complete turnaround. In fact, to the
23	extent that the market has changed, it is in ways that
24	increases the domestic industry's vulnerability to injurious
25	dumping in the event that orders are revoked.

1	STATEMENT OF JOSEPH DORN
2	MR. DORN: Joe Dorn for the domestic industry. I
3	will now address why revocation of the orders will result in
4	recurrence of material injury to the domestic industry.
5	As you know, no Chinese producers responded to
6	the Commission's questionnaire or provided any information
7	or argument to suggest that revocation as to China alone
8	would not be injurious. JBL Canada appears to concede that
9	revocation as to China alone would be injurious. That is
10	why it argues so strongly for decumulation.
11	Thus, with no one in the building taking a
12	contrary position with respect to China, I will focus our
13	remaining time on why revocation as to Canada alone would
14	lead to recurrence of material injury.
15	To begin with, as explained in Statement of
16	Administrative Action that accompanied the Uruguay Round
17	Agreements Act, the Commission must consider its prior
18	injury determination because the period of investigation is,
19	quote, "The most recent time during which imports of subject
20	merchandise competed in the U.S. market free of the
21	discipline of an order. If the Commission finds that
22	pre-order conditions are likely to recur, it is reasonable
23	to conclude that there is likelihood of continuation or
24	recurrence of injury." End quote.
25	The SAA further provides that, quote, "An

Τ	improvement in the state of the industry related to an order
2	may suggest that the state of the industry is likely to
3	deteriorate if the order is revoked end quote.
4	Following those directives from the SAA, and
5	applying the three statutory factors of volume, price
6	effect, and adverse impact, it is clear that revocation as
7	to Canada alone would lead to recurrence of material injury.
8	Starting with the initial statutory factor, the
9	volume of imports from Canada would be significant if the
10	order were revoked. Exhibit 11, which I hope you have
11	before you, shows the trends in JBL Canada's citric acid
12	capacity and exports to the United States during the POI and
13	the POR. As you will see, the imposition of preliminary
14	duties in November 2008 and the order in May 2009 had a
15	significant restraining effect on the volume of imports in
16	2009 and thereafter.
17	JBL Canada has greater ability and motivation to
18	increase exports in the United States in a reasonably
19	foreseeable time than it did during the POI. First, as is
20	shown in Exhibit 12, JBL Canada is as export-oriented today
21	as during the POI. It is not just export-oriented, its
22	exports are focused on the United States. JBL admits that
23	it built its plant in Canada to have close access to large
24	U.S. purchasers of citric acid. Thus, notwithstanding
25	China's far greater capacity, JBL Canada poses as much of an

1	immediate threat to the U.S. industry as China.
2	Second, as shown on Exhibit 13, JBL Canada has
3	more capacity now than in 2008. With the most modern plant
4	in America, JBL Canada is very likely to have higher
5	depreciation expenses and thus higher fixed costs than any
6	U.S. producer. Thus, it is highly motivated to maximize its
7	exports to the large contiguous U.S. market.
8	Third, while JBL Canada exports to other
9	countries, it has an economic motivation to shift those
10	exports to the higher-priced U.S. market if the order is
11	revoked. This is shown on Exhibits 14 and 15. That shift
12	could come immediately as the major purchasers conduct
13	business with JBL on a regular basis throughout the world.
14	Fourth, as is shown on Exhibit 16, Chinese
15	exports to Canada have increased significantly since the
16	U.S. order was imposed. These imports from China have
17	suppressed Canadian market prices and made the U.S. market
18	all the more essential to JBL Canada.
19	In sum, the size, proximity, and prevailing
20	market prices relative to other potential export markets
21	make the U.S. market a vital market for JBL Canada. It has
22	more ability and more motivation to serve this market going
23	forward than it had in 2008.
24	Turning to the next statutory factor, imports
25	from Canada would have significant negative price effects if

1 the order were revoked. During the POI imports from Canada undersold the domestic-like product in 63 percent of pricing 2. 3 comparisons and acted as a cap on U.S. producers' prices. 4 As a result the domestic industry could not raise prices to 5 the level needed to break even, much less to earn any 6 operating profit. The imposition of the preliminary and 7 final measures led to increased prices for imports from 8 Canada. 9 Exhibit 17 shows the change in AUV of imports 10 from Canada from the POI to the period of review. Commission should consider whether the extent of 11 12 underselling declined after the petition was filed and after 13 the preliminary and final measures were imposed. 14 If the order were revoked, the extensive 15 underselling that occurred during the POI would rapidly 16 recur. JBL Canada would increase its exports to the United States to maximize its profits. Because demand is not 17 increasing, it would have to increase its market share to 18 19 increase its sales. To do that, it would have to undercut 20 the prices of the domestic-like product. In fact, JBL 21 Canada would likely undersell even more than it did during 22 the POI because it would have to compete more with 23 non-subject imports now than it did then, and because the 24 exceptionally strong demand conditions of the POI are no 25 longer present.

1	As shown on Exhibits 18 and 19, U.S. prices for
2	imports from Canada and the domestic-like product are
3	closely linked. The large purchasers who source from both
4	Canada and the United States would surely require U.S.
5	producers to match the prices they received from JBL Canada.
6	Any reduction in Canadian prices would lead to lower prices
7	for U.S. producers.
8	Turning to the final factor, revocation of the
9	order on Canada would have an adverse impact on the domestic
10	industry. The higher volume of low-priced imports from
11	Canada would take market share from the domestic industry as
12	it did during the POI. This would cause capacity
13	utilization to decline and per-unit fixed costs to increase.
14	U.S. producers would have to respond by reducing their
15	prices to avoid further lost sales to keep their plants in
16	continuous operation. Profitability would quickly decline
17	as a result of the lower sales revenues due to lower prices
18	in sales volume and higher per-unit fixed costs due to lower
19	production.
20	The domestic industry's operating income
21	increased from negative \$8 million in 2008 to positive \$98
22	million in 2009 due to the elimination of unfair pricing.
23	Prices would fall just as quickly and profits would fall
24	just as quickly if the order were revoked. With declining
25	financial regults, the domestic industry would sharply

1	reduce capital expenditures to the levels of the POI.
2	JBL Canada argues the domestic industry is
3	profitable now, is not vulnerable, and does not need the
4	protection of the order. The SAA, however, makes clear that
5	where the improved condition of the industry is related to
6	the order, that is a reason to continue the order, not to
7	revoke it.
8	Moreover, the domestic industry is vulnerable
9	within the meaning of the SAA because it is, quote
10	"susceptible" end quote to material injury by reason of
11	dumped imports for the following reasons: First, the
12	commodity nature of the product, the price sensitivity of
13	sales negotiations, and the imperative to maintain high
14	operating rates means that the domestic industry's financial
15	condition can change dramatically in a short period of time.
16	For example, the industry's operating income fell
17	41 percent from 2012 to 2013 largely due to non-subject
18	imports and circumvention of the orders on China.
19	Second, U.S. producers and JBL Canada would
20	compete for sales to a limited number of large-volume
21	purchasers with no pricing discipline in effect. JBL Canada
22	could quickly undercut U.S. producers' prices to take volume
23	from these important base-load accounts.
24	Third, in contrast to robust demand conditions
25	during the POI, demand is projected to decline in the

1	reasonably foreseeable future. That would intensify
2	competition for available sales volume if the order were
3	revoked.
4	That concludes our direct presentation and we
5	look forward to your questions. Thank you.
6	CHAIRMAN BROADBENT: Thank you. I want to
7	thank all the witnesses for coming and taking time from
8	their businesses to be with us today. This morning, I'll
9	begin our questioning with Commissioner Johanson.
10	COMMISSIONER JOHANSON: Thank you Madam
11	Chairman, and I would like to begin by thanking the industry
12	representatives, Mr. Vineyard representing workers in the
13	plants, and also counsel for appearing here today. I have
14	to congratulate you as well. You all had 34 seconds left.
15	I think that's the closest anyone has gotten to not going
16	over the line, so I appreciate that.
17	As counsel is aware, both the preliminary and
18	final votes in the original investigation were 3-3. 3-3
19	votes are rare at the Commission, and I don't know if these
20	3-3 votes are relevant in this five-year review. But the
21	fact that there were 3-3 votes both in the prelim and in the
22	final determinations did catch my attention. That might be
23	the only time that it's ever happened. I don't know.
24	So I'd like to begin by looking back at the
25	original invoctigation. The diagonters in the original

Τ	investigation found that while they considered the industry
2	as a whole, variations in individual market participants'
3	sales and performance demonstrate that the overall
4	industry's performance was affected by inter-industry
5	competition."
6	Even the majority views noted that
7	inter-industry competition among the three domestic that
8	there was inter-industry competition among the three
9	domestic producers. To what extent is inter-industry
10	competition impacting the domestic producers' performance
11	currently, and how do you anticipate that it will impact the
12	industry's performance going forward?
13	MR. DORN: Commissioner, I don't know of any
14	U.S. industry that comes before you with multiple producers,
15	where there's not intra-industry competition. That's a
16	given. It's not unusual to this case. You know, the folks
17	who voted no are not here in the room today. The folks that
18	voted yes are in the room today. I'm aware of that fact.
19	But as the as Commissioners, as Vice
20	Chairman Pinkert and Commissioner Williamson pointed out,
21	that intra-industry competition argument doesn't fly,
22	because what happened in the end of 2008, after the
23	preliminary duties went into effect? You still had the
24	three U.S. producers competing head to head to get large
25	welling galog to those large aggregate and yet prices went

1	way up. They went up 57 percent. The AUV of the industry
2	went up 57 percent from 2008 to 2009.
3	None of the U.S. industry participants went
4	away. They're still competing with each other. They were
5	competing with each other without the discipline of the
6	pricing orders in the POI, and they couldn't raise prices to
7	a level to break even, much less make a profit. Then when
8	the discipline of the Order is imposed, they're able to
9	achieve prices that allow them to make very good profits,
10	especially in 2009.
11	There's nothing different going forward.
12	It's the same three producers. There's a little bit of
13	increased capacity in the U.S. industry. But otherwise,
14	they're selling the same products, competing the same way
15	for the same customers. So I don't think the intra-industry
16	competition argument flies any better today than it flew
17	back in the time of the original investigations.
18	COMMISSIONER JOHANSON: Thank you, Mr. Dorn,
19	and I'm going to go back just one more time to the original
20	investigation. The dissenters in the original investigation
21	found that the U.S. market experienced tightness in supply
22	during the Period of Investigation, and that was
23	particularly during 2008.
24	How do you respond to the dissenters'
25	characterization of the citric acid market at that time, and

Τ	is that a condition that has existed at any time during the
2	Period of Review? Further, do you anticipate such a
3	condition in the foreseeable future?
4	MR. DORN: Well, you had very robust demand
5	conditions during the POI. The Commission noted that demand
6	conditions were exceptionally strong. So you had unlike
7	the last three years of the POR, during the 2006 to 2008
8	period you had a sharp increase in demand, which is shown on
9	one of our hearing exhibits, I believe.
10	(Pause.)
11	MR. DORN: I'm fumbling for it. But anyway,
12	there was a big increase in demand from 2006 to 2008, and
13	things are fairly flat right now. I think the Commission
14	noted in its affirmative determination in the original
15	investigations that market conditions really changed after
16	the petition was filed in April of 2008, and you saw in
17	terms of cumulated imports that the extent of underselling
18	decreased with the filing of the petition.
19	The fact that purchasers knew that there was a
20	chance of high duties being placed on imports from Canada
21	and China necessarily had some impact on the market. But
22	in our view, that's related to the pendency of the petition,
23	and the imposition of preliminary duties. So that's why you
24	had this market reaction and prices went up.
25	So that to me shows the causal link between

_	the subject imports and the hearth of the U.S. Industry.
2	MR. ANDERSON: And Commissioner Johanson, if
3	might add, I worked on that original investigation, and I
4	looked into those allegations of tightness. We did an
5	analysis at that time and showed that almost all of those
6	were took place after the petition was filed, and the
7	petition's filing did create uncertainty in the market, and
8	it was not just physically a shortage of supply.
9	People started scrambling around and looking
10	for inventories that they otherwise normally wouldn't carry
11	It was associated with that, and it was very temporary. I
12	think the record shows now that there hasn't been any real
13	complaints about significant complaints about shortages
14	of supply. There's plenty of supply available between
15	subject imports, non-subject imports and U.S. domestic
16	production.
17	MR. DORN: Now that I found my exhibit, it's
18	Exhibit 5. If you look at that, you'll see the increase in
19	consumption from 2006 to 2008 on the left bar, and on the
20	right bar you'll see the increase from 2011 to 2013. Now
21	JBL, they try to make the point that consumption increased
22	during the POR starting with 2009 as the base year, which of
23	course was the trough of the Great Recession.
24	So we think it's inappropriate to be looking
25	at consumption trends going back to 2009 especially when

1	you're looking to the reasonably foreseeable future. You're
2	looking out the next two years. The increase from 2009 to
3	2011 is really not relevant. What's more relevant is the
4	increase from 2011 to 2013, and the demand projections from
5	the industry witnesses.
6	So I don't think you're going to see the
7	tightness of supply, certainly from a demand perspective
8	going forward, in contrast to the POI.
9	COMMISSIONER JOHANSON: Thanks for your
10	explanations. Mr. Jones, I'd like to follow up on what you
11	were speaking on earlier, regarding the AD margins that
12	Canada has received.
13	I know that you've already discussed this, but
14	would you mind speaking a bit further on this issue, because
15	the margins for Canada in these recent administrative
16	reviews are very low, although you did note that the margins
17	in this investigation coming out of Commerce were high. Do
18	you know what the disparity is there?
19	MR. JONES: Steve Jones. Commissioner
20	Johanson, you know, the administrative review margins
21	reflect, we believe, JBL's change in pricing behavior,
22	adjustment of its prices in response to the imposition of
23	the Order. We think that that is, directly linked to the
2.4	existence of the Order.

25

What Commerce's role is in looking at the

Т	likely dumping margin if the Order is revoked, is not to
2	look at the pricing behavior of the exporters with the Order
3	in place, but to look counterfactually at what's likely to
4	happen if the Order is revoked. Commerce's practice is to
5	determine that, not by looking at administrative review
6	margins, but by looking at the margins that were imposed in
7	the original investigation as the best evidence, the best
8	information on what's likely to occur if the Order's
9	revoked.
10	What Commerce determined is likely to be the
11	margin upon revocation, is under the statute what the
12	Commission must look at. We think that it's clear that that
13	is the margin that is relevant under the statute, and the
14	Commission's practice, we think, and determinations on the
15	cumulation sunset review shows that that's the margin.
16	To the extent that the Commission looks at
17	margins at all, that's the margin that the Commission will
18	look at.
19	MR. DORN: Joe Dorn. If I can just add one
20	point to that. Looking at Exhibit 17, our hearing exhibit,
21	look at the difference in the prices from of imports from
22	Canada in 2008 versus 2009.
23	COMMISSIONER JOHANSON: I'm sorry, which
24	exhibit is that?
25	MR. DORN: Exhibit 17, Hearing Exhibit 17. So

1	you know, if JBL had maintained its prices at 2008 levels
2	and you'd had the administrative review, you'd have high
3	dumping margins throughout the Period of Review. But
4	instead, they increased the price in the United States.
5	That's what's supposed to happen.
6	That's how these Orders are supposed to work.
7	This is a good thing, and what we're saying and what the
8	Commerce said is if there's a revocation, you're going to go
9	back to the dumping situation. Their price is going to come
10	down, and there will be a dumping margin again.
11	COMMISSIONER JOHANSON: All right. Thanks for
12	your explanations. My time has expired.
13	CHAIRMAN BROADBENT: Commissioner Kieff.
14	COMMISSIONER KIEFF: Thank you, Madam
15	Chairman, and I join my colleagues in thanking the Panel for
16	coming today. It's very helpful to get a sense of the
17	engineering and practical business and labor and community
18	impacts on cases like this, and it's through your direct
19	involvement that we get that benefit. It's really important
20	to our decision-making.
21	We also have a practice, of course, here of
22	having a transcript and these hearings can go over a

practice, whenever one of us has an unavoidable conflict, to

provide post-hearing submissions. In keeping with that

24

1	require us to miss part of the hearing, we will go back,
2	read the transcript and read the written submissions.
3	I just want to mention to this Panel and the
4	other Panel that I have a conflict later today, and so won't
5	be here for the whole day. But I look forward very much to
6	reading what you each are able to provide here today and
7	afterwards in writing. I benefit a great deal as well, and
8	appreciate greatly my colleagues' questioning you on these
9	topics.
10	So I'm looking forward very much to reading
11	their questions and your answers. Recognizing, then, that
12	there's a short amount of time and that I don't have to ask
13	every question because of course my colleagues will be
14	asking more, let me if I could direct some questions to both
15	panels, and ask for some drilling down later in the
16	post-hearing on some of these questions.
17	So first of all, if I understand let me
18	also just mention. I preface these questions with my own
19	personal desire to try to highlight, at least for myself, to
20	make sure I'm understanding what you each are saying. Where
21	exactly the two sides, if you will, agree, and where exactly
22	they disagree, and what are the outcome-determinative
23	consequences of those agreements and disagreements.
24	Of course, you could disagree strongly over
25	something that might not matter to the outcome. You might

Τ	agree wholeheartedly on something that might not matter to
2	the outcome. The opposites could be true as well. So I
3	hear one significant disagreement on the question of
4	cumulation with respect to Canada, and I hear one key focal
5	point in that part of the disagreement to be the conditions
6	of competition.
7	And I just want to encourage you each in the
8	post-hearing to try to highlight the precise nature of the
9	differences in the conditions of competition. We've heard
10	already, for example, the importance of the similarities in
11	the conditions of competition. But if you could highlight
12	the differences, and then highlight what impact there is, if
13	any, that comes from those differences.
14	It might be the case that you agree with each
15	other that there are significant differences, but that those
16	differences you might disagree with each other over, whether
17	those differences matter to our decision about cumulation.
18	As I jotted them down, I understood some of the key points
19	of difference to be the following. This is not an
20	exhaustive list; I'm just telling you what I've heard, so
21	that you can tell me later whether I heard correctly.
22	Feedstock, geographic location with attention
23	focused on shipping costs, degree of subsidy, volume and
24	price behavior during the Period of Review and overall size.
25	Those seem to be some key differences, but again the key

Τ	question might then be whether those differences matter to
2	the question of cumulation.
3	Another question with respect to conditions of
4	competition, and perhaps to impact, would be why product
5	from Canada seems to have remained in the U.S. market at
6	what might be seen as high levels despite the Order? Does
7	that tell us anything about what U.S. purchasers want, and
8	again, does that matter? It might not matter.
9	Even if we were to try to focus in on a
10	Canada-only determination, we might then have to ask
11	ourselves the inevitable hard questions about the future.
12	No one can predict the future, but we're asked to try to
13	figure we're asked to try to make guesses about it,
14	informed guesses. So why wouldn't shipments to the U.S.
15	increase? Even if they were high before, why wouldn't they
16	increase if the Order were lifted with respect to Canada?
17	What is going on in other countries with respect to imports
18	from Canada, and does that tell us anything about what might
19	go on inside the U.S. with respect to imports from Canada?
20	So for example, what is going on in Brazil?
21	Is there underselling in Brazil, and if there's underselling
22	in Brazil, does that mean there's dumping in Brazil? And
23	there was already some discussion this morning about
24	long-term contracting versus spot market negotiating.
25	This is a topic that comes up in a number of

1	our cases. But it would help us if both sides were to
2	explain more about what's how those two behaviors to
3	negotiate and interact in this case, and what significance
4	there is from those interactions.
5	And then a couple of other just note things
6	that like with my colleague Commissioner Johanson jumped out
7	at me. So I noticed that of the six Commissioners who
8	touched this case before, five of them, at least at some
9	point, voted negative. In addition to being two 3-3's,
10	there was a lot of movement. So does should we take
11	anything from that? Maybe, maybe not.
12	It looks like during the original Period of
13	Investigation, prices were not falling, but seemed to be
14	rising before the petitions were filed. So one question is
15	are those facts or is that an incorrect perception, and a
16	second question is does that matter and how does it matter?
17	And then lastly, there seemed to be a lot of
18	change in geopolitics in the Middle East in particular,
19	including what might be described as war, and right. Saudi
20	Arabia is now in Yemen. There's a lot happening. That
21	might shift oil field demand and does that shift would
22	that shift matter to this determination, and if so how.
23	I know gave a lot. The beauty of all of this,
24	of course, is that the questions themselves have been
25	described. So if your notes are short, that's okay. We all

1	can look back and I know that we all benefit greatly from
2	what you'll be providing today and in your post-hearings.
3	So I'll just yield the rest of my time and
4	thank you very much, and I look forward to looking
5	everything over. Thank you.
6	CHAIRMAN BROADBENT: Commissioner Schmidtlein.
7	COMMISSIONER SCHMIDTLEIN: Thank you, Madam
8	Chairman, and I'd like to also join my colleagues in
9	thanking the witnesses for traveling here today, and
10	spending their time to answer all questions. So I want to,
11	I guess, follow up on a few things that have been said, and
12	specifically I mean this question about cumulation and the
13	fact that Canada has remained in the market at, as
14	Commissioner Kieff just said, what might be called high
15	volumes or significant volumes.
16	So when you take that fact, along with the
17	fact that the Canadian producer increased its capacity
18	during the Period of Review, which at that time did not know
19	whether or not and still doesn't know whether or not the
20	Order will be lifted. So it could have access to the U.S.
21	market without the discipline of that Order.
22	Can you respond to that fact, and specifically
23	whether you think or whether you would agree that that might
24	suggest that Canada wouldn't necessarily increase its
) =	wolumns to this market given that it is been in the market

1	consistently over the POR, and that when it increases
2	capacity, it obviously was focused on different markets.
3	So doesn't that suggest that they wouldn't,
4	you know, be coming back to the U.S. market in substantially
5	more volume, substantially higher volume?
6	MR. DORN: Joe Dorn. Let me begin by
7	directing your attention to a couple of the hearing
8	exhibits. We think in terms of motivation, Hearing Exhibits
9	14 or 15 are relevant. One would think that if you have a
10	plant that's right on the U.S. border, it was built to serve
11	large U.S. purchasers, it would have lower freight costs,
12	that you want to focus most of your exports to that market.
13	With the imposition of the Order, they have had a pricing
14	floor mean in essence during the POR.
15	So what does that pricing floor? They could
16	only go so low. They've been very careful. They've
17	monitored it. They go down to they are .05 percent, you
18	know. They can't go any lower than that, because they'll
19	pay more duties. But they've got a floor right now inside
20	the U.S. But they don't have any floor when they sell to
21	Brazil or other markets.
22	So we would ask you to look at the prices
23	they're receiving in the United States, versus their
24	exports, which are shown in Exhibits 14 and 15, and just use

common sense as to what's their motivation. If that pricing

25

2	want to in the United States, without incurring any dumping
3	duties.
4	Would you not expect them to divert some of
5	their existing exports from lower-priced markets to the
6	higher-priced U.S. market? Also, if you look at another
7	exhibit we have, which shows the increase in capacity,
8	you'll see they have more ability today than they had back
9	in 2008. That's Exhibit 13. It's obviously greater than
10	2014 than in 2008.
11	In addition, during the POI, they did not have
12	the ability to sell sodium citrate in the United States.
13	They've admitted on the public record that they began to
14	produce sodium citrate during the POR. So as Mr. Hurt
15	testified, they can now sell citric acid and sodium citrate
16	together in full truckload. So they're in a better position
17	to sell to the United States.
18	So what the Commission has generally looked at
19	in past cases is motivation and ability. In our view going
20	forward, they have a motivation to sell more to the United
21	States, and they have the ability to do that because of
22	their increased capacity and their broader product line,
23	which now includes sodium citrate.
24	So take away the price floor, they'll be able

floor is eliminated, they can sell at whatever price they

1

25

to be more aggressive in going after these large volume

1	customers, because they can get their prices to the level
2	they need to to increase their market share.
3	COMMISSIONER SCHMIDTLEIN: Thank you. You
4	know, in sort of a related question, can you explain a
5	little more or I guess more specifically respond to the
6	Respondent's argument that the prices in the United States,
7	that the U.S. producers are the price leaders first of all,
8	that most producers or maybe purchasers, or the majority of
9	purchasers, indicated that one of the three U.S. producers
10	were the price leaders, and that actually these spot sales
11	that wouldn't affect or to a large extent wouldn't affect
12	the prices that are being negotiated on these longer-term
13	contracts?
14	MR. DORN: We think if you look at the entire
15	record, that the U.S. producers are generally the upward
16	price leaders, and the importers are generally the downward
17	price leaders. The term "price leader" means different
18	things to different people. But clearly during the POI, it
19	was clear that the imports from Canada were downward price
20	leaders. Look at the AUV of imports from China and the AUV
21	of imports from Canada in 2008.
22	That might be telling as to who was the
23	downward price leader then, when you didn't have the
24	discipline of the orders, when JBL wasn't trying to
25	eliminate its margin of dumping. They have an Exhibit 6 to

1	their prehearing brief, in which they compare prices paid by
2	purchasers, and we'll be providing a counter-exhibit using
3	the same data, but presenting it a little bit differently,
4	to show who had the highest price in each quarter.
5	Was it the U.S. industry or JBL Canada? We
6	think that will be telling, based upon the same data that
7	they're using.
8	COMMISSIONER SCHMIDTLEIN: Are the contracts,
9	the annual or longer-term contracts that the U.S. producers
10	are into, and I understand that it's not just U.S. producers
11	but I guess some of the importers also use those contracts,
12	are they renegotiable? In other words, can you, you know,
13	if the prices are dropping, can those contracts be
14	renegotiated?
15	MR. HURT: Martin Hurt with Tate and Lyle.
16	The answer is yes, particularly with the large end users.
17	They have such a powerful buying force that if market
18	conditions change, if let's say as an example, JBL were to
19	come in and undercut pricing substantially, that's a change
20	in market condition. It would not be unusual to be summoned
21	to their office to renegotiate pricing, to match that
22	pricing they're now seeing from JBL.
23	MR. AUD: I agree.
24	COMMISSIONER SCHMIDTLEIN: Thank you.
25	MR. DORN: With regard to the spot market versus

- the contract market, I think it's important to look at
- 2 Exhibit 1, which shows these large purchasers who are buying
- from Canada and China, and these guys don't just buy spot.
- 4 These are large volume customers, especially in the POI,
- less so in the POR, due to the discipline of the Orders, but
- 6 especially in the POI. You have the same players showing up
- 7 at these annual contract negotiations. Correct?
- 8 MR. HURT: Correct.
- 9 MR. DORN: So, don't get the impression that the
- 10 importers are playing the spot market and the domestic
- 11 producers are playing in the contract market. It's not that
- 12 way at all. And the U.S. producers also participate in the
- 13 spot market in a significant way, but generally, through
- 14 distributors. They might call those contract sales because
- they have a contract with the distributor, but the
- 16 distributor is selling in a spot market. So, there's
- head-to-head competition, both in the annual contracts and
- in the spot market.
- 19 COMMISSIONER SCHMIDTLEIN: Did you want to add
- 20 something, Mr. Hurt?
- 21 MR. HURT: Yeah, again Martin Hurt, with Tate &
- 22 Lyle.
- Just to further elaborate on what Joe said, we do
- 24 contracts with distributors and they play in the spot
- 25 market. They don't summon us for a price negotiation. They

- 1 just stop buying from us. They just stop. So, then we have
- 2 to by, de facto, renegotiate a price with them to meet their
- 3 spot price in the marketplace. So, that occurs very
- 4 frequently.
- 5 MR. DORN: One other thing, before I forget it,
- 6 with respect to distributors, which I think is very
- 7 important, JBL makes the point with respect to cumulation
- 8 that they can ship citric acid solution to the United
- 9 States, whereas the Chinese producers are not doing that
- 10 from China. And you can elaborate on this Martin, but my
- 11 understanding is distributors perform that role for them in
- 12 creating the solution, but then distribute it to customers
- 13 who need the solution.
- 14 MR. HURT: Correct. We're not insulated from
- that mode of transportation or form of material.
- 16 Distributors do, in fact, solubilize the material when
- 17 shipping in bulk quantities to end users. Large end users.
- 18 COMMISSIONER SCHMIDTLEIN: All right. My time
- is up. Thank you very much.
- 20 CHAIRMAN BROADBENT: This would be for Mr. Cuddy.
- 21 You stated that import prices acted as a lid on your prices.
- 22 Can you explain to me how that works?
- MR. CUDDY: Thank you for the question. This is
- 24 Chris Cuddy with ADM.
- 25 Yes, any time that you have imports coming into

1	our market, you really have no ability to raise prices above
2	that level. So, in essence, they cap the price for all the
3	domestic marketers.
4	CHAIRMAN BROADBENT: And so that means that the
5	imports are coming in at a higher price than U.S. prices.
6	MR. CUDDY: No. What that means is they come in
7	and set the price and lead the market down. That, in
8	essence, we don't have the ability to raise it above the
9	price that they set.
10	CHAIRMAN BROADBENT: But you're selling at a
11	lower price than they're setting.
12	MR. CUDDY: No, not necessarily at a lower price,
13	but you have the inability to move it higher because of the
14	base load that they're bringing. I mean you can bring your
15	price high. You just won't sell any volume.
16	MR. DORN: Madam Chairman, during the original
17	investigation the Commission found that the imports were
18	acting as a ceiling or a cap on U.S. producers prices. They
19	said there's mixed overselling and underselling, more
20	underselling than overselling, but in any event, the
21	importers were setting a ceiling or a cap and that prevented
22	the domestic industry from raising prices even to the level
23	required to break even much less to clear any profit.
24	CHAIRMAN BROADBENT: Yes, I mean it's kind of an
25	interesting theory. Were there other cases where we've done

1	this before?
2	MR. DORN: Well, I think it generally comes up
3	when you find there's no underselling and then you decide
4	well, you know, you can have price affects even without
5	underselling. And that was common in like the cement cases
6	where you would not necessarily have any underselling, but
7	the incremental volume and the nature of cement you know you
8	have to meet competitive prices. The incremental imports
9	would cause prices to decrease or at least prevent them from
10	increasing.
11	During the period of investigation in this case
12	from 2006 to 2008, you also had the traditional measure of
13	price suppression in that the producers' cost of production
14	were going up. And while prices were increasing during a
15	period of robust, increasing demand the industry wasn't able
16	to raise prices enough to keep pace with increasing costs.
17	So you had that measure of price suppression as well.
18	CHAIRMAN BROADBENT: Okay. Mr. O'Dwyer, you
19	stated that JBL in Austria is also a major source of supply
20	that doesn't face restrictions in selling into the United
21	States.
22	What prevents JBL in Austria from selling here in
23	large volumes and underselling the U.S. product?
24	MR. O'DWYER: John O'Dwyer with Cargill.
25	So, JBL Austria they produce a high quality

1	product that is interchangeable with any of the other
2	products produced in the industry and so they will export
3	product from their local market just like their Belgium
4	producer does as well into the U.S. for customers that are
5	looking for product from them. So, there's really nothing
6	that prevents them from exporting product from Europe into
7	the U.S.
8	CHAIRMAN BROADBENT: And how much have they been
9	exporting?
10	MR. O'DWYER: Their exports out I don't know
11	the numbers off the top of my head or if we even provide
12	those. Typically, if I remember, they're going to be some
13	of the specialty salts that are coming from Europe,
14	specifically from JBL into the U.S. market.
15	MR. DORN: Joe Dorn.
16	Madam Chairman, our major point would be that JBL
17	Austria has no desire to ship product from Austria to the
18	United States if it's being made in Canada because the
19	Canadian plant was built, and their business plan is built
20	on the United States. That's why they built that plant
21	there. Their idea was to serve the United States from
22	Canada, not from Austria.
23	CHAIRMAN BROADBENT: Okay. Going back to
24	Commissioner Schmidtlein's earlier discussion, and then also
25	Exhibit 14, doesn't the fact that JBL's export prices to the

1	United States are higher than Canadian sales prices to a
2	substantial degree mean that JBL can sell at a lower price
3	than they are currently selling and still not be dumping?
4	MR. DORN: Well, if you look at the timeframe
5	there for those data, they overlap the time period of the
6	administrative reviews. And in fact, they've always been
7	found to have dumped. The dumping calculations are
8	complicated because you've got to make adjustments back to
9	an "ex-" factory price, the price comparison. You also have
10	a constraint in terms of their home market prices. If
11	they're sold below the cost of production in Canada,
12	they're not used for the price-to-price comparison.
13	So, it's more complicated in terms of dumping
14	than this table would suggest. JBL Canada is not coming in
15	here and saying they have a big, negative dumping margin,
16	right? I mean they have to admit they've been found to be
17	dumping during the entire period of review. And our point
18	is that they have a floor right now that keeps their price
19	to the United States higher than to other markets.
20	CHAIRMAN BROADBENT: Right, but it just seems
21	like
22	MR. DORN: That's what's reflected.
23	CHAIRMAN BROADBENT: They could be more
24	aggressive in their underselling and still not be dumping.
25	MR. DORN: Well, you know I would agree with you

1	if they came in and argued and convinced you that they had
2	like a 10 percent negative dumping margin, but they are
3	dumping right now. I mean these data that you have in front
4	of you in Exhibit 14 overlap the time periods for
5	administrative reviews where the Department of Commerce has
6	found dumping.
7	CHAIRMAN BROADBENT: Okay. I don't know one
8	of the company people if you could give your sense on what
9	your projections are for raw material prices in the future
10	and how you think that'll affect prices for citric acid.
11	MR. AUD: Chris Aud with Cargill. I guess I'll
12	start off, be the bold one to answer that very difficult
13	question.
14	If we could predict corn prices, which is the
15	main ingredient going into our process, I probably wouldn't
16	be here. I'd be doing something else, but having said that,
17	the corn prices that we're enjoying today are relatively
18	low, historically speaking. You know a lot of different
19	factors come into play. When you look at future corn
20	prices, not only U.S. supply and demand in terms of corn and
21	planted acres and harvested acres, but South America and
22	other parts of the world, so you know today they're
23	historically low. And as recent as 12 months ago, you know
24	they were on the historic high side. So, to predict what
25	the future raw material godta are going to be primarily

1	relative to corn is a very difficult thing to do.
2	MS. KOTULA: This is Corey Kotula with ADM.
3	Just to supplement what Chris said, if you look
4	over the period of review, our pricing to the market has not
5	been able to follow the corn fluctuation, so looking into
6	the future as corn fluctuates it's not necessarily a clear
7	indicator of what our pricing will be in the market.
8	CHAIRMAN BROADBENT: So, your prices have gone
9	down then?
10	MS. KOTULA: Correct.
11	CHAIRMAN BROADBENT: I think I'll stop with my
12	questions there at this point. Commissioner Pinkert?
13	VICE CHAIRMAN PINKERT: Thank you, Madam
14	Chairman, and I thank all of you for being here today to
15	help us understand this industry and what's likely to happen
16	if the orders are revoked.
17	I want to begin with a question about channels of
18	distribution. I know that was discussed in both briefs, but
19	are the channels of distribution of the domestic product and
20	imports from Canada sufficiently distinct as to diminish the
21	likelihood of an adverse impact if the order on Canada were
22	revoked?
23	MR. HURT: Martin Hurt, Tate & Lyle.
24	We see no distinction whatsoever. JBL plays in
25	all the channels that we play in today.

1	MR. ANDERSON: If I might elaborate. I'm not a
2	company person, but I think it would be valuable to take a
3	look at the channels of distribution information from the
4	POI versus the POR. There has been a shift, but it was very
5	similar between the Canadian and the U.S. during the POI.
6	One reason it's similar is because if you're a
7	citric acid producer and there are these very few large
8	buyers they're incredibly attractive. You want to try to
9	get some volume committed for your plant for the next year.
10	So, if you have the ability to compete in that market, and
11	that market is price based, you will try to sell your output
12	in that segment.
13	So, even if there's been some shift you know
14	recently I think it is relevant to look back at the POR to
15	see how similar or different the Canadians were in terms of
16	channels of distribution versus the U.S.
17	VICE CHAIRMAN PINKERT: Thank you.
18	Mr. Dorn, do you have an additional comment on
19	that issue?
20	MR. DORN: No, Mr. Vice Chairman. Thank you.
21	VICE CHAIRMAN PINKERT: Now, that is a good
22	transition to a broader question, and I direct this one to
23	Mr. Dorn. If we were to apply your counterfactual analysis
24	in this review, would that commit us to keeping the orders
25	on in perpetuity? In other words, does the argument prove

1	too much?
2	MR. DORN: Well, I think that you know things are
3	going to change over time. It doesn't keep it in place in
4	perpetuity. But I don't know of any other case where you've
5	seen such a turnaround from the last year of the POI to the
6	first year of the POR in the performance of the industry,
7	and that, to us, shows a very strong causal link between the
8	subject imports undisciplined price behavior in the state of
9	the domestic industry.
10	And as we've tried to show in our pre-hearing
11	brief and some of our hearing exhibits, you cannot explain
12	that improvement in the domestic industry from other
13	factors. I mean you know consumption would be the first
14	thing you'd look at, was there a big change in consumption
15	from 2008 to 2009?
16	Well, yes, there was, but it was not in favor of
17	the domestic industry. And was there's a big change in cost
18	of production, no, not in favor of the domestic industry.
19	So, the only thing that changed was the discipline of the
20	orders. We think that you should look at the SAA and look
21	at what Congress intended with respect to the counterfactual
22	analysis and the fact that you're supposed to look at
23	whether the improvement of the state of the industry is
2.4	related to the imposition of the orders.

25

It seems to us it's a very strong case in showing

1	that revocation would lead to pre-order conditions and
2	declining performance, but I'm not saying that that's going
3	to work five years from now.
4	VICE CHAIRMAN PINKERT: Thank you.
5	Now, Mr. Anderson, I'm trying to understand the
6	argument about the market structure of the purchasing
7	industry. And you mentioned the market structure of the
8	domestic industry and the market structure of the
9	purchasing. Is there a significant difference between those
10	two market structures, or are we basically talking about
11	highly concentrated purchasers and highly concentrated
12	domestic industry?
13	MR. ANDERSON: Yes, you're talking about an
14	oligopoly/oligopsony situation, few buyers and few sellers
15	that basically the available product is allocated to the few
16	buyers through the few sellers through this competitive
17	bidding process. That's a unique condition of competition I
18	don't think you see very often in front of this Commission
19	when you have so much concentration on both sides.
20	In addition, the way it's sold through this
21	competitive bidding process really magnifies the impact of
22	price in a way that you normally don't see because if you
23	are a producer and you get behind in the annual contracting
24	seasons in terms of volume because you lose a few key
25	accounts and there are very few key accounts here you

- 1 basically hit the panic button and you decide to lower price
- 2 in order to get the other key accounts.
- 3 So, it's a market where if there's a shift in
- 4 volume that basically tilts the supply/demand balance in
- favor of the buyers then the buyers will use that to
- 6 leverage prices down dramatically.
- 7 We saw that in spades in the POI. The buyers
- 8 wouldn't even let the producers recover their cost of goods
- 9 sold corn increases. They said, no, there's too much
- 10 product available. We're just going to buy at -- you have
- 11 to meet the market price. So, that's essentially, I think,
- 12 a kind of market that you don't often see and it really
- makes it much more sensitive to prices.
- 14 To complete that thought because Canada seems to
- 15 be a more popular subject here than China I'll stick with
- 16 Canada. If you look at the available supply capable of
- 17 coming back to the United States and try to project what
- 18 that impact is going to be on prices in the United States in
- 19 profits, it's material. It's significant.
- It's the Iron Law profit maximization, if, in
- 21 fact, the United States is the highest price in the world
- they're right next door to the United States. Why would
- 23 they not shift that volume to the United States? That's the
- 24 question I think you have to ask.
- 25 VICE CHAIRMAN PINKERT: I'd like to ask the

Τ	business representatives on this panel whether it's your
2	view that the Canadian product has played merely a
3	supplemental role in the U.S. market, in other words,
4	actually benefiting the domestic industry because it's only
5	playing that supplemental role in the U.S. market?
6	MR. AUD: Chris Aud with Cargill.
7	I would not characterize it as a supplemental
8	role. We see them as a direct competitor that we go
9	head-to-head with. And there have been times when we enter
10	into negotiations with customers where we've walked away
11	from business and chosen not to participate at the price
12	levels that were being offered by JBL Canada, and so we do
13	not see them as a supplemental supplier. We see them as a
14	major competitor.
15	MS. KOTULA: I would agree. There's been many
16	opportunities over the past five years that we've lost
17	business to JBL because of their undercutting our prices in
18	the market and acting as a direct competitor.
19	MR. HURT: Martin Hurt, Tate & Lyle.
20	I would concur with these two statements. They
21	are not a supplemental supplier. I would also comment that
22	it has been our experience in the Brazilian market that they
23	took JBL took full advantage of a pricing condition
24	instituted against the Chinese in that market to protect
25	both Tate & Lyle and Cargill from dumping to sell at prices

- 1 below Chinese prices in order to steal market share and
- 2 supplant volumes that they needed just to fill capacity.
- 3 So, the behavior, I think, that would occur in the U.S.
- 4 without the order has been demonstrated without a doubt in
- 5 Brazil.
- 6 MR. AUD: Chris Aud with Cargill.
- 7 I just wish to echo that. Jose Guttierrez, our
- 8 general manager down in South America for Cargill, provided
- 9 an affidavit that you've received, and so I just reference
- 10 that as follow up to that.
- 11 VICE CHAIRMAN PINKERT: I'd ask for the
- 12 post-hearing that Mr. Hurt or anybody else on the panel
- 13 supplement your answer by explaining how JBL is able to sell
- 14 below the Chinese price in some instances.
- MR. HURT: In fact, they're just dumping. I mear
- 16 they're dumping in the Brazilian market. If you take a look
- 17 at public information, their volumes were up 50 percent in
- 18 calendar year '14. And the first two months of this year
- 19 they're up another 17 percent already at prices below what
- 20 the Chinese minimum import price is.
- 21 I think we submitted information to that affect
- in the exhibits, so we'd encourage you to take a look at
- that, and it fully demonstrates what they're doing.
- 24 VICE CHAIRMAN PINKERT: I understand. And I'm
- 25 simply asking Mr. Anderson, Mr. Dorn, or anybody else on the

panel to help us understand the economics of that, if you					
will, in the post-hearing.					
MR. ANDERSON: Just quickly, the economics are					
pretty clear. The Chinese prices are restrained in Brazil,					
but that still is it's still lower than the U.S. price,					
but it must be higher than prices that JBL Canada can get					
elsewhere, so it come into the market. To try to marginal					
cost price, which is make some contribution to its fixed					
cost because it can now sell volume in that market and so					
even if that price is below the U.S. price if there's a					
contribution to fixed overhead it's rational for them to					
sell in that market. Having said that, it's more rational					
to sell in the U.S. market because the prices are higher.					
VICE CHAIRMAN PINKERT: Thank you. Thank you,					
Madam Chairman.					
CHAIRMAN BROADBENT: Commissioner Williamson?					
COMMISSIONER WILLIAMSON: I too want to express					
my appreciation to all the panelists for testimony today.					
Mr. Vineyard, I was wondering I know the					
Dayton plant is unionized. To what extent are the other					
plants in the U.S. market does USW represent? And if you					
don't know maybe some of the others could address that.					
MR. VINEYARD: My understanding, Commissioner, is					
that the other two plants are not unionized.					

25

COMMISSIONER WILLIAMSON: Okay. Does anyone know

1	about the JBL plant in Canada?
2	MR. VINEYARD: Commissioner, I know the
3	steelworkers do not represent that plant, so I don't know if
4	another organization would, but I know we don't.
5	COMMISSIONER WILLIAMSON: Okay. Thank you. I
6	was just wondering about that.
7	I want to go back to some basics, and I was just
8	wondering how the production process differs for citric
9	acid, potassium citrate, and sodium citrate and has the
10	production process for any of these products changed during
11	the period of review, and if so, how?
12	MR. WARNER: Eric Warner.
13	Could you please repeat the question?
14	COMMISSIONER WILLIAMSON: I was just wondering
15	for the three products, citric acid, potassium citrate, and
16	sodium citrate how does the production process for these
17	three products differ and has the process changed any?
18	MR. WARNER: The process has not changed at all.
19	The citric acid is manufactured first and then you just take
20	the citric acid and react it with sodium citrate or
21	potassium citrate I'm sorry sodium hydroxide or
22	potassium hydroxide to form potassium citrate or sodium
23	citrate.
24	COMMISSIONER WILLIAMSON: Okay. So, without
25	getting into business propriety information, which of these

1	products is the most profitable? Would it be the two where					
2	you do the additional stuff?					
3	MS. KOTULA: This Corey Kotula with ADM.					
4	Typically, the further down the process the more valuable					
5	the product.					
6	COMMISSIONER WILLIAMSON: Okay.					
7	You mentioned that JBL is not able to, I guess,					
8	ship sodium citrate as well as the basic citric acid, and					
9	the advantage of that you could now fill a truckload. And I					
10	was just wondering and this may have to be post-hearing					
11	how significant is this advantage? I mean how times are					
12	you shipping less than this truckload of citric acid they					
13	can add the sodium citrate to fill it out?					
14	MR. O'DWYER: No, I was going to say it happens					
15	more often where a customer requires mixed loads, so you					
16	could put both citric acid and sodium citrate on a truck to					
17	help with their inventories and overall costs. I don't know					
18	that number. We can probably in the post-hearing come up					
19	with it, but it happens more often than you would think.					
20	COMMISSIONER WILLIAMSON: Yes, I just wanted to					
21	know how significant is this? Thanks.					
22	I was wondering whether and this may be have					
23	to be post-hearing have any of the firms ever been unable					
24	to supply the full volume of citric acid requested by a					
25	customer since 2006, and if so, can you tell us when and					

1	under what circumstances? This might be post-hearing.					
2	MR. AUD: Chris Aud with Cargill, and we will					
3	provide the detailed response in the post-hearing brief.					
4	The period from 2006 to 2010 is where I'm a little fuzzy on,					
5	but I will say that we did have a period in 2011 or 2012					
6	where we had a very minor amount of product which					
7	represented under a half percent of our total volume					
8	produced over the five-year period of review that we ended					
9	up having to source mostly from our Brazilian colleagues in					
10	order to take care of our customers.					
11	And so we have not had a time period where we've					
12	shorted or cutoff a contract to customer over that period.					
13	COMMISSIONER WILLIAMSON: Okay.					
14	MS. KOTULA: ADM has had no supply issues during					
15	this period.					
16	COMMISSIONER WILLIAMSON: Okay. Thank you.					
17	MR. HURT: Martin Hurt, Tate & Lyle.					
18	I've been in the business, the citric acid					
19	business in some form or fashion with Tate & Lyle for 16					
20	years and in that 16-year period we had one year where we					
21	did have some production difficulties, that was in 2014. We					
22	went to great expense to remedy that. And we'll provide					
23	details about that in the post-brief hearing.					
24	MR. DORN: Joe Dorn.					
25	I might add that I think the pre-hearing report					

- 1 suggest that you also had production problems in 2013; is
- 2 that correct?
- MR. HURT: No, there were no issues in 2013, only
- 4 2014.
- 5 COMMISSIONER WILLIAMSON: Okay, because often you
- 6 hear from the other side that you can't depend on these
- 7 guys.
- 8 How important do you think the purchasers want --
- 9 it is to them to have a secondary source of supply and that
- 10 you just being able to go to a spot market or do they want
- 11 to have contracts in place too?
- 12 MR. HURT: Martin Hurt, Tate & Lyle.
- 13 In most cases it's company policy, just from a
- 14 risk management standpoint, for purchasers to have two or
- more suppliers in case there is an issue with one, whether
- it be citric acid or caustic or whatever it is. So, it's
- 17 really not unusual for a customer to have more than one
- 18 supplier.
- 19 COMMISSIONER WILLIAMSON: Does that usually mean
- 20 they want a fixed contract with two, or is it just that they
- 21 know they can go to the other one and the quality would
- 22 be --
- MR. HURT: Well, I can only speak for our
- 24 contract. I would presume that what they would typically do
- is whatever share of their total consumption you contract

1	with them the remaining share of that consumption is
2	contracted with that second supplier, whomever that may be.
3	It could be a small amount, could not be, it just depends,
4	but the fact is that they have a second supplier online
5	should any issues arise.
6	COMMISSIONER WILLIAMSON: Okay. Thank you.
7	Mr. Hurt, I'm going to stay with you. You
8	mentioned that contract prices might be renegotiated to
9	respond to lower import prices. Can you provide in
10	post-hearing any contemporaneous documentation, such as
11	emails, that would show an instance where import prices were
12	used to leverage domestic prices downward? In other words,
13	what I'm sort of getting at is there is this towards the end
14	of the year people tend to negotiate the contracts, the
15	long-term contracts, but you indicate that I guess these
16	contracts do have provisions where if something happened in
17	the middle of the year they can change them. And I'm trying
18	to understand how?
19	MR. HURT: If you were to read the language in
20	contracts, there's really no clause in there that provides
21	an escape, a legal escape for pricing. The problem that we
22	run into in the marketplace is that you have purchasers with
23	such powerful buying power that you really don't have a
24	choice if they come to you and say, hey, the market
25	conditions have changed. You've put us at a disadvantage

1	with existing pricing. We need to talk about a lower price					
2	and so you end up renegotiating it. You might have legal					
3	grounds to force compliance, but you probably wouldn't do					
4	business with them again after that contract ended. So,					
5	it's a matter of practicality as to how you manage that					
6	whole process.					
7	COMMISSIONER WILLIAMSON: Okay. And the reason					
8	why I'm asking I think, Mr. O'Dwyer, you're the one that					
9	talked about if the orders were lifted you would see an					
10	immediate change in price. And I was trying to figure out					
11	how to this is going to be, what, a month and a half from					
12	now, and that's a long way from November, December, how					
13	does that immediately change the price?					
14	(Simultaneous conversation.)					
15	COMMISSIONER WILLIAMSON: You certainly give an					
16	indication of it, but I want to get a better feel on it.					
17	MR. DORN: Joe Dorn, Commissioner, just to we					
18	were talking about this yesterday and I think I had it in my					
19	testimony that if the order is revoked, you see an immediate					
20	change in spot pricing. And then you'd see a change in					
21	contract pricing for 2016 when it came up in the contracting					
22	season in November and the guys around the table looked at					
23	me and says, no. I said, what do you mean? He said, well,					
24	they wouldn't wait until then. If there was a sharp change					
25	in spot prices, they would come to us and ask us to					

1	renegotiate our prices for the current contract.					
2	COMMISSIONER WILLIAMSON: That's interesting.					
3	You've got relatively few producers and relatively few					
4	purchasers, and yet you think the purchasers have the					
5	advantage.					
6	MR. HURT: If I may make one more comment. I					
7	think it just underscores how critical pricing is in the					
8	marketplace. If you're not at the right price, you do not					
9	get the volume. And so it's something that has to be					
10	constantly monitored and you have to meet the prices. Thank					
11	you.					
12	COMMISSIONER WILLIAMSON: Okay. But if there is					
13	anything post-hearing, you can submit, that would further					
14	cement this point down would be helpful.					
15	My time has expired. Thank you.					
16	CHAIRMAN BROADBENT: Commissioner Johanson?					
17	COMMISSIONER JOHANSON: Thank you, Chairman					
18	Broadbent. And I'd like to get back to a very basic					
19	question which no one has asked yet and I didn't ask it the					
20	first round because I figured someone else would do it. But					
21	that is with the estimated demand for soft drinks in coming					
22	years, you have this IHS chemical economics handbook which					
23	seems to indicate that consumption is not on the decline.					
24	In fact, it will go up at a moderate rate. Then, again, as					
25	you all point out and newspapers have written that soft					

1	drink companies are laying off people and they predict that
2	consumption will decline. I've seen those articles myself.
3	And that was just my assumption that that was the way the
4	market was going. Could you all speak further on this?
5	MR. HURT: Martin Hurt, Tate and Lyle. Yeah, we
6	would disagree strongly with IHS on that point. The soft
7	drink industry or the soft drink, particularly carbonated
8	soft drinks have been on the decline now for a number of
9	years, roughly at 2 percent a year. Still declining maybe
10	at a bit slower pace. And it's really wrapped around
11	consumers' concerns about the caloric intake of full-calorie
12	sweeteners whether it be sugar or high fructose corn syrup.
13	And now there's a heightened concern in the consumer mind
14	about the health and safety of high intensity sweeteners and
15	thus the article that was issued this week in the Washington
16	Post about the decline of diet sodas.
17	So the point of all that is that we do not see
18	this strong demand. So you're going to have more players
19	fighting for a lesser volume of citric acid in the
20	marketplace because of that and that will put price pressure
21	on everyone and we see it as an issue.
22	Thank you.
23	MR. AUD: Chris Aud with Cargill. So just to add
24	to that. We as Cargill, our own internal estimates are very
25	congistant with an a high lovel what Mr. Hurt laid out. And

1 so we do see it declining	going forward.	And as	evidence	of
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- 2 that, not the only factor, but a major factor in our recent
- 3 shutdown of our Memphis refinery which produced high
- 4 fructose corn syrup and primarily serves the CSD, the
- 5 carbonated soft drink market was shut down in the fourth
- 6 quarter of 2014 and winded down in the first quarter of
- 7 2015. So it's a real life case where we made the decision
- 8 that cost us a significant amount of money, as a company, to
- 9 shut that plant down, in part due to how we see demand going
- 10 forward in the CSD market.
- 11 MR. BOWMAN: But you're talking about domestic
- demand for soft drinks, not in export markets? Excuse me to
- interrupt, but --
- MR. AUD: Yes, primarily North America.
- 15 COMMISSIONER JOHANSON: See, that was my next
- 16 question, believe it or not.
- 17 I used to work on HSCS issues so I'm somewhat
- familiar with what is happening in that market. But, Mr.
- 19 Dorn, did you want to add something?
- 20 MR. DORN: Just before we leave that point, with
- 21 regard to IHS estimate, which I believe was a publication
- 22 dated 2012, we think the prediction was wrong then because
- 23 they obviously hadn't been looking at the data with respect
- 24 to consumption of soft drink and other beverages, and to the
- 25 extent it had any credibility in 2012 which is probably

- 1 based on data from 2011, it's clearly wrong today based on
- 2 what we're seeing and going forward. And also just to point
- 3 out that I understand that beverages account for 50 percent
- 4 or more of citric consumption.
- 5 MR. HURT: In excess of 50 percent. And when you
- 6 add powered beverages in some cases could be as high as 70
- 7 percent. So it's a real significant consumer citric acid in
- 8 the U.S. market.
- 9 COMMISSIONER JOHANSON: And it is used, I believe
- 10 Mr. Aud pointed out, it's used in both sodas produced with
- 11 HFCS sugar and also with the dietary types of sugar or
- 12 sweeteners rather?
- 13 MR. HURT: Right. And in noncarbonated as well
- 14 and powdered soft drinks as well. So it's very ubiquitous
- as a part of the formula in beverage applications.
- 16 COMMISSIONER JOHANSON: How about, let's say with
- 17 sparkling waters that are flavored, is that citric acid
- 18 also?
- 19 MR. HURT: Yes. It can be used as a flavoring
- 20 agent in those and in fact is.
- 21 COMMISSIONER JOHANSON: Okay. Because sales of
- those might be going up; right?
- 23 MR. HURT: Well, it depends, you have to drill
- down. I mean, that data is available. I don't have it in
- front of me, but if it's got a high-intensity sweetener

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- well, consumer demand will probably decline against that and
- 3 take with it, you know, the consumption of citric acid. So,
- 4 it can vary a little bit if you start to drill down. But in
- 5 general it's declining.
- 6 COMMISSIONER JOHANSON: I am curious about
- 7 sparkling waters, because I do see people replacing that
- 8 with sodas and I have, I mean, in my household that's the
- 9 case. So I might want to look into that a bit more. I
- 10 don't know how big that market is. I don't think it's real
- 11 big. But, once again, if people are moving away from sodas
- 12 to sparkling waters, that could take some of the market up,
- 13 couldn't it?
- MR. HURT: You know, the size of the CSD market
- is so overwhelming in the beverage marketplace, it's just
- 16 not going to be possible for a small area like sparkling
- 17 water to overcome that. It's just -- the volumes are far
- 18 too great in CSBs, diet or --
- 19 COMMISSIONER JOHANSON: We did just look at
- 20 Commissioner Schmidtlein's bottle of sparkling water and we
- 21 did not see anything. But that is not flavored though. A
- 22 number of waters are flavored.
- MR. HURT: If it's flavored, like say a
- 24 raspberry.
- 25 COMMISSIONER JOHANSON: Right.

1	MR. HURT: It's going to have citric acid in it.
2	COMMISSIONER JOHANSON: Okay.
3	MR. HURT: Not all of them are.
4	COMMISSIONER JOHANSON: Okay.
5	MR. HURT: If I could make one more comment?
6	COMMISSIONER JOHANSON: Yes, go ahead, Mr. Hurt.
7	MR. HURT: And I'm ashamed to tell you this,
8	because but if you go to a sales meeting with our sales
9	people and we've got 50 people in the room, you might see a
10	half a dozen carbonated soft drinks in front of them, most
11	of the time it's this. I mean, it's a true reflection of
12	the consumer demand to change water consumption continues to
13	increase and that takes directly away from the beverage
14	consumption in the U.S. So it's a big deal. It's a big
15	deal for our industry.
16	COMMISSIONER JOHANSON: Yeah, I can see that
17	myself. I was at a park last week with my kids and we
18	walked by a birthday party, a family had some children there
19	and they're all being served bottles of water, which I think
20	is a real change, at least from when I was growing up. But
21	that's I won't dwell on that. I'll look at the numbers
22	you all provide instead. And also the other parties.
23	And getting back to the other question I had,
24	it's my recollection that the largest per capita consumption
25	of sodas of soft drinks is in Mexico T could be wrong on

1	that, but I used to work on HFCS issues and as you all know,
2	there have been a lot of disputes between the United States
3	and Mexico involving sugar and HFCS and I've read about that
4	before. But do you all know if that's the case? And if so,
5	wouldn't the Mexican market take up a fairly conceivably
6	a fairly large percentage of your production or Canadian
7	production as well? Do you all know about that issue?
8	MR. HURT: Again, Martin Hurt at Tate and Lyle.
9	I do not know what that per capita consumption is. What I
10	can say about the Mexican market, is that it's an
11	unprotected market. The Chinese dominate that market with
12	in excess of 50 percent market share. We cannot compete in
13	the Mexican market against their pricing.
14	COMMISSIONER JOHANSON: Okay. Thanks.
15	The domestic producers have described that with
16	the imposition of the orders, the condition of the industry
17	has substantially improved in terms of shipment volumes and
18	prices, financial condition, capital expenditures, and R&D,
19	and that starts at your brief at page 13. How do we square
20	that with the data that we have respecting the industry's
21	performance across all measures during the period of review
22	with the domestic industry's allegation that it is in a
23	vulnerable condition?
24	Further, based on the industry's actual
25	performance during the period of review, where is

1	vulnerability demonstrated on the record?
2	MR. DORN: Commissioner, thank you for that
3	question. I touched on it briefly in my hearing testimony.
4	That's a major argument that JBL Canada makes that there's
5	no vulnerability here. The Commission has generally looked
6	at vulnerability in terms of the financial condition of the
7	industry. We don't agree with that. We think the SAA makes
8	clear that vulnerability goes beyond that and you should be
9	looking at the susceptibility of injury from subject
10	imports, not just the financial condition.
11	Even so, the financial condition of the industry
12	has worsened during the latter part of the POR. There was a
13	41 percent drop in operating income from 2012 to 2013. The
14	operating income margin is half of what it was at the
15	beginning of the POR. This Commission generally views the
16	current operating income margin as fairly healthy, based
17	upon your precedent because I think it's around 13 percent.
18	But what we would ask you to look at is how
19	quickly things changed in this industry from 2008 to 2009
20	with the imposition of the orders and how quickly things
21	could change if the orders were removed. Because of the
22	factors we've talked about in terms of a few buyers and a
23	few sellers and how they change the negotiating leverage at
24	the table and annual contract negotiations and you could
25	have a downward price spiral pretty quickly and that could

- lead to decreasing profits pretty quickly.
- 2 And also in terms of vulnerability we think the
- 3 Commission should be looking at the other conditions of
- 4 competition like the fact that this is a commodity product,
- 5 very price sensitive. We should also be looking at the fact
- 6 that demand is declining going forward for the next couple
- 7 years.
- 8 So viewing all the evidence together, it's our
- 9 view that the industry is vulnerable to injurious imports if
- 10 the orders are revoked. We will address that more in the
- 11 post-hearing brief.
- 12 COMMISSIONER JOHANSON: Thank you, Mr. Dorn.
- Commission Schmidtlein has given me permission to follow up
- 14 briefly on that. If you could answer this briefly, or if
- 15 you would like in your brief.
- 16 You mentioned the decline in the domestic
- 17 industry's performance in 2013 or in recent times, what has
- 18 caused that?
- 19 MR. DORN: Well, as we've said in our testimony,
- 20 it's due to two factors, increasing non-subject imports from
- 21 Colombia, Thailand, and others, which are not constrained by
- 22 the discipline of an order, and also circumvention with
- 23 respect to the order on China. We provided information on
- 24 that. We have one finding from the public statement of
- 25 Assistant Commissioner Gina Jeter about Customs collecting

1	\$17 million in antidumping duties on product that was
2	declared to be non-Chinese origin. I believe it was
3	transshipped through Thailand. And we've also provided
4	confidential information, I think it's our last exhibit to
5	our pre-hearing brief, about information we've given to
6	Customs. We believe there's a significant ongoing
7	investigation that's likely to find more evidence of
8	circumvention of product coming in from China.
9	And I might just add, there's two points there.
10	Circumvention, of course, is relevant to your consideration
11	of revocation with respect to China. But also in terms of
12	the import trends, we think that the data for Thailand are
13	overstated because we think a good portion of those imports
14	from Thailand are actually originating from China and so the
15	record is not clean there.
16	COMMISSIONER JOHANSON: Thank you for your
17	response.
18	CHAIRMAN BROADBENT: Commissioner Schmidtlein.
19	COMMISSIONER SCHMIDTLEIN: Thank you.
20	So I wanted to follow up one of the the
21	central issue or one of the central issues for me is this
22	question of what does the fact that Canada remained in the
23	market at such significant volumes tell us? So I have a few
24	questions and they all sort of relate to that idea. And the

first one is, Mr. Hurt, I wanted to follow up on something

25

1	you said which was pricing is critical in the marketplace a
2	few minutes ago. And so my question is, you know, if citric
3	acid is the commodity, which I just heard, I think, Mr.
4	Dorn, you mentioned that again, why has Canada been able to
5	stay in the market at such significant volumes with higher
6	prices during the period of review?
7	MR. HURT: In our experience in the marketplace,
8	we compete, you know, not only against the ADM and Cargill,
9	but we compete against other imports as well. And we get
10	priced against all these people. So, again, Joe mentioned
11	the complicated formula that is used to determine the
12	dumping margin. As that overall pricing in the marketplace
13	is dropped, I mean, in my view the overall market price is
14	relative to the price that say JBL may come into the market
15	at in driving that price down, you know, in recent
16	conditions.
17	COMMISSIONER SCHMIDTLEIN: Well, I mean, I guess
18	you all do disagree that over the period of review the
19	prices of Canadian product has been higher than U.S. prices?
20	MR. HURT: We would disagree with that.
21	COMMISSIONER SCHMIDTLEIN: You disagree with
22	that?
23	MR. HURT: Yes, we would.
24	COMMISSIONER SCHMIDTLEIN: So what accounts for

the higher AUVs then?

1	MR. HURT: The higher what?
2	COMMISSIONER SCHMIDTLEIN: Average unit values.
3	MR. HURT: I don't know.
4	COMMISSIONER SCHMIDTLEIN: Is it a different
5	product mix? Do you have an idea of like what
6	MR. HURT: I don't have our data on that. I'll
7	defer to Joe on that comment.
8	MR. DORN: Yeah, I think we'll have to address
9	that in the post-hearing looking at the confidential data.
LO	I mean, I think I can say on the public record here that
11	there's a mixed overselling and underselling. The degree of
12	overselling and underselling is different in the POR and the
13	POI and we think the explanation for that is very clear
14	because now they have a floor they have to price above.
15	COMMISSIONER SCHMIDTLEIN: So why are they
16	getting any sales then of commodity product? I mean,
17	they're in the market I just looked at the numbers and
18	it's not quite as high as obviously 2008, but it's a fairly
19	substantial amount. And so this is a commodity product, why
20	are they able to get those sales in the face of, as you just
21	mentioned, non-subjects coming in?
22	MR. DORN: We'll show this in our post-hearing
23	brief. But if you look at their Exhibit 6 of the
24	pre-hearing brief we're going to present the data a little
25	differently and for just for most I'm constrained

1 about	the	public	
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- 2 COMMISSIONER SCHMIDTLEIN: Sure, sure, if it's
- 3 easier you can just leave it for the post-hearing.
- 4 MR. DORN: We're going to show that the
- 5 difference -- if you look at the data a little bit
- 6 differently and just compare who is the highest price each
- quarter, is it a U.S. producer or the Canadian producer?
- 8 And I think that will tell you a lot.
- 9 They're starting to suggest the volume continued
- 10 at approximately the same level. That's not true. If you
- 11 look at our Exhibit 11, which shows the drop in the volume
- of imports from Canada from 2008 to 2009, and it's remained,
- 13 you know, at low levels relative to 2008 --
- 14 COMMISSIONER SCHMIDTLEIN: But wasn't '08 a
- 15 little bit of an aberration? I mean, it looked like to me,
- 16 you know, when I looked at the numbers, if you look at '09,
- 17 '10, '11, '12, it looks very similar to '06 and '07. It
- goes up in '08 and comes back down and then stays like
- 19 relatively --
- 20 MR. DORN: I don't see how you can respectfully
- 21 suggest -- I don't see how you can say that the last year of
- the POI is an aberration.
- 23 COMMISSIONER SCHMIDTLEIN: Well, I meant in terms
- 24 of --
- 25 MR. DORN: -- the whole case was based upon, and

1	the Commission found that there was a steady increase in the
2	volume and market share of the imports. And that 2008 was
3	the endpoint of that and so that's where they were. And so
4	if you took the trend from 2006 to 2008, if you look at our
5	Exhibit 11, you can extend that trend out and that's where
6	we say imports from Canada would have gone.
7	Especially when you look at the second bar, the
8	bar in red on Exhibit 11, which shows what's happened to
9	their capacity. Look at their exports to the United States
10	in relation to their capacity. And I think that clearly
11	shows that the order has had a restraining impact on the
12	volume of imports from Canada. Now, it's clear that it's
13	had an even larger restraining effect on prices from Canada
14	because they had to raise their prices from 2008 to 2009
15	because they didn't want to pay antidumping duties. They
16	have an affiliated U.S. importer. They don't want to just
17	keep selling at the same price and then give it back to the
18	U.S. government in duties. They did what they had to do
19	which was to raise their price. When they raised their
20	price, that price was then in effect a much higher cap or
21	lid for the U.S. producers, so the U.S. producers could
22	raise their prices.
23	COMMISSIONER SCHMIDTLEIN: Okay. I take your
24	point, all right. So Mr. Jones, I wanted to follow up with
25	you on the subject of cumulation, and specifically here, JBL

1	is the single producer in Canada, has remained in the market
2	at, you know, I guess we can argue about whether it's
3	consistent levels or a slightly lower level than it was in
4	'08 and so forth. But let's just say significant levels.
5	Can you, and this is despite the higher AUVs,
6	which I know you're going to address in the post-hearing and
7	what that means. Can you comment on whether this is similar
8	to the PET Film case in Brazil, which we had a few months
9	ago and decumulated Brazil. They were the single producer
10	in that country, had been in the market and so forth. Maybe
11	you can comment right now. Why isn't this like Brazil? Why
12	isn't Canada like Brazil?
13	MR. JONES: Steve Jones. Commissioner
14	Schmidtlein, I'd be happy to do that. This case is kind of
15	the polar opposite, I think, from PET Film, because in PET
16	Film, what you had was clear evidence that the exporter in
17	Brazil was not was no longer interested in shipping
18	subject merchandise to the United States.
19	It had better markets in Brazil and the home
20	market, and had better markets elsewhere. In that case, the
21	higher price markets were in Brazil and not in the United
22	States, and it really had no interest in the U.S. market.
23	Plus it had a significantly different product mix than the
24	producers from China and the UAE.
) E	So there were gignificant differences in

1	competition there, in likely competition in the event of
2	revocation. Here, you have JBL, its interest in the U.S.
3	market, its continuing interest in the U.S. market could not
4	be greater and it could not be clearer, and it's admitted
5	that on the record.
6	Its business plan is predicated on access to
7	the U.S. market, and without selling to the U.S. market, it
8	would be finished. So it has to have the U.S. market, and
9	in addition, there are no differences in product mix here.
10	The prehearing report showing the responses of
11	purchasers and importers along the factors that the
12	Commission usually looks at, shows that the products are
13	very, very comparable, a high degree of comparability for
14	citric acid and other types of subject merchandise from all
15	three sources.
16	So there is no difference in product mix that
17	would suggest a decline or a lessening in the intensity of
18	the competition between the three sources since the Period
19	of Investigation, and in fact as the witnesses have
20	testified, that likely competition is even greater now
21	because of JBL's commencement of production of sodium
22	citrate during the POR.
23	So in conclusion, this is the polar opposite,
24	180 degree different case from PET Film from Brazil.
25	MR. DORN: Commissioner Schmidtlein, if I

1	could just add one other point. With regard to a continuing
2	presence in the U.S. market, I have to go back to the
3	library on this. But I'm sure that there are a number of
4	cases where the Commission said that's a reason to continue
5	the order.
6	You have statements in your decisions saying
7	that they remained a continuous presence in the U.S. market
8	at significant volumes, even with the discipline of the
9	Order, which is indicating their interest in staying in the
10	U.S. market, and that's a reason for continuing the Order
11	and not revoking it in your past decisions.
12	COMMISSIONER SCHMIDTLEIN: Okay. I think
13	that's ^^^ I think that's basically we've answered my
14	questions through this conversation for this round. Thanks.
15	CHAIRMAN BROADBENT: Yeah. Just getting back
16	to Commissioner Johanson's questions earlier, I haven't had
17	a chance to look at this chemical economics handbook, but
18	I'm guessing that we're talking about a lot of growth in
19	your sort of traditional export markets, which in terms of
20	citric acid consumption; is that right? Mr. Aud, I would
21	say.

markets, we'd agree. A small, small portion of our business

goes to export markets. So I wouldn't be able to articulate

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what that looks like.

MR. AUD: Specific to citric acid in export

1	CHAIRMAN BROADBENT: So is that different
2	between Cargill and ADM, in terms of it seemed to me that
3	the export picture here was really diminishing. As the U.S.
4	prices were going up and up, the domestic producers here,
5	when you used to be exporting to I'm thinking Mexico and
6	Canada and Europe, are shrinking. Is that not right?
7	MS. KOTULA: That would be accurate. I mean
8	we've reduced exports outside of the market and increased
9	our sales in the U.S., because of the
10	CHAIRMAN BROADBENT: Because of the high
11	prices here?
12	MS. KOTULA: The higher pricing in the U.S.,
13	and then the lower global prices that are under our cost to
14	produce.
15	CHAIRMAN BROADBENT: Okay, but do you worry
16	that you're kind of consigning yourself to a market where
L7	demand is projected to really shrink, given all the health
18	concerns that we have here?
19	MS. KOTULA: We would have to give you a
20	response on a confidential basis.
21	MR. HURT: May I comment for a minute?
22	CHAIRMAN BROADBENT: Sure. That would be
23	helpful.
24	MR. HURT: I would say Tate and Lyle is
25	concerned about that Obviously in a declining consumption

	1	market,	you	know,	the	fighting	for	the	volumes	as	they
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- 2 shrink is going to become more fierce, and will be
- 3 exacerbated by JBL in the marketplace if there is no Order
- 4 against them. We too have increased our shipments to just
- 5 the U.S. market, lower shipments to Mexico, lower ships to
- 6 Canada. Pretty much non-existent past those two export
- 7 markets, and it was really because of the Order.
- 8 I mean it just made more sense to support the
- 9 U.S. market, and citric prices were much improved as a
- 10 result of that Order.
- 11 CHAIRMAN BROADBENT: So over the -- since the
- 12 institution of the -- I guess since the institution of the
- order, how much have exports fallen from the U.S.?
- 14 MR. HURT: We have that number. I would tell
- 15 you it's very, very, very low in terms of exports for Tate
- 16 and Lyle. But we'll provide that number in the post-hearing
- 17 brief.
- 18 CHAIRMAN BROADBENT: Both now and earlier,
- 19 much earlier?
- 20 MR. DORN: Well, I think the -- there's
- 21 information I think in the prehearing report, showing the
- 22 trend of exports during the POI versus the POR, and that
- 23 would be dealing with confidential information. With the
- imposition of the Order, exports have fallen off. So a
- 25 greater share of U.S. capacity is being allocated to serving

1	the U.S. market as opposed to export markets, if that
2	answers your question.
3	CHAIRMAN BROADBENT: Yeah, and then what
4	markets internationally are projected to grow in this
5	product? In the future, where is the significant growth
6	going to be?
7	MR. HURT: Once you get outside of the U.S.,
8	there is some growth anticipated. So particularly in what
9	we call the BRIC markets, Brazil, Russia, India, China. The
10	problem with that, with the exception of Brazil, where we
11	we have a plant there, and we're protected to a certain
12	extent from the Chinese and unfortunately not from JBL.
13	But in the remaining markets, we just cannot
14	compete against the Chinese. There's no hope of really
15	taking advantage of that growth in non-protected markets
16	outside the U.S.
17	MR. ANDERSON: If I could turn that into more
18	of a macro picture, if you look at the global market, there
19	will be increases in demand for products that use citric in
20	the more developing parts of the world. However, if you

24 prices are just simply too low.
25 But I would add that JBL Canada's facing those

look at Chinese citric acid capacity, and the prices at

a viable market for the domestic producers, because the

which China sells to the rest of the world, it's not really

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_	same market dynamics, in the sense that these other
2	alternative export markets aren't that attractive to JBL
3	Canada as well, for the same reason. That basically means
4	that the U.S. market is where the U.S. producers are really
5	forced to play for the most part, as well as JBL Canada.
6	CHAIRMAN BROADBENT: So JBL Canada's not
7	increasing on the rest of the world?
8	MR. ANDERSON: I don't want to get into
9	confidential information. We'll address that more in the
10	posthearing brief.
11	CHAIRMAN BROADBENT: Right. Yeah, understood.
12	MR. ANDERSON: They do claim that they're
13	trying to trying to develop alternative export markets,
14	except those markets are lower priced. And so why would you
15	go over, go after the lower-priced markets if there was a
16	market protected from China right next to you, and you had
17	the opportunity to ship at much higher prices to that
18	market?
19	CHAIRMAN BROADBENT: Okay, all right. I saw
20	something in the staff report that there was a NAFTA Panel
21	Review that was requested regarding the AD administrative
22	reviews. What was the was there a settlement or what
23	happened? What was the result of that NAFTA Panel
24	discussion?
25	MR. ANDERSON: The Panel review was terminated

1	because of a failure to meet a deadline to file the
2	complaint. So it never went anywhere.
3	CHAIRMAN BROADBENT: Got it, okay. That
4	answers that. Just a question on capacity utilization. Is
5	there a difference between listed capacity and practical
6	capacity? In other words, once an operation starts hitting
7	a certain capacity utilization rate, does it start to hit
8	bottlenecks that limit the ability to increase supply?
9	I ask this because we've seen allegations,
10	both in the original POI and the current POR, that the
11	industry was incapable of supplying purchasers at certain
12	times, and I also note that the industry has increased
13	capacity despite having ^^^ has increased capacity despite
14	having excess capacity.
15	MR. ANDERSON: I'll start out with that one.
16	I think this is an industry with practical capacity and
17	listed capacity are fairly similar.
18	CHAIRMAN BROADBENT: Right.
19	MR. ANDERSON: And here's the reason why,
20	because practically, you have to run the plant 24-7, 350
21	days a year or something like that. So the practical
22	capacity is very close to the list capacity. It's difficult

somebody else can describe to you more. So there's no big

to even slow down the production process, because that

creates all sorts of technical problems that Eric or

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1	sort of difference between practical and list capacity.
2	CHAIRMAN BROADBENT: Okay. How has the growth
3	of non-subject imports of citric acid in the U.S. market
4	affected your firm's why do you think the non-subjects
5	were able to grow at almost 50 percent since the imposition
6	of these Orders? I think they're coming from Thailand,
7	Belgium, Colombia and Germany.
8	MR. HURT: Martin Hurt, Tate and Lyle. They
9	took advantage of the Orders that were in existence, are in
10	existence here against Canada and China, and saw this as a
11	great opportunity to sell at higher pricing for them, versus
12	competing elsewhere, and it's just a simple matter of
13	economics, as to why their shipments to the U.S. have
14	expanded so dramatically and forced our pricing down at the
15	same time in the marketplace.
16	CHAIRMAN BROADBENT: Okay. So they're really
17	getting sucked in by the higher prices here?
18	MR. HURT: Correct.
19	CHAIRMAN BROADBENT: Okay, and does that
20	competition worry you? I mean
21	MR. HURT: Absolutely, particularly the
22	circumvented material.
23	CHAIRMAN BROADBENT: Right.
24	MR. HURT: By the Chinese, and that greatly
25	concerns us, because that has impacted our margins and our

1	financial	performance	at	Tate	and	T.xzl 👝
_	TIMATICIAL	perrorllance	al	ıale	and	шуте.

- 2 CHAIRMAN BROADBENT: Okay, and most of that's
- 3 coming from Thailand you think? Is that where the
- 4 circumvention is the biggest?
- 5 MR. HURT: Well we -- speaking globally,
- 6 because it's not just Chinese material through Thailand.
- 7 We've also -- in fact, the Brazilian government revoked the
- 8 import license for Indian material, because they determined
- 9 that the Chinese material or that the Indian material is
- 10 actually Chinese material being packaged in India. So it
- goes beyond just Thailand from a concern standpoint.
- 12 CHAIRMAN BROADBENT: Right.
- MR. HURT: From a volume standpoint, it is
- 14 primarily Thailand that we're concerned about, on a
- 15 circumvention basis.
- 16 CHAIRMAN BROADBENT: Okay, good. Well thank
- 17 you very much. Commissioner Pinkert.
- 18 VICE CHAIRMAN PINKERT: Thank you, Madam
- 19 Chairman. Mr. Jones, you talked a little bit about the
- 20 cumulation issue in PET Film and I appreciate that, despite
- 21 the fact that I may not have agreed with the Commission's
- 22 outcome on that issue in that case. There's another case
- 23 that I'd like you to talk about with regard to cumulation,
- and that's the Xanthan Gum Investigation.
- 25 Now admittedly, that was not a sunset review.

1	That was an investigation. But nevertheless, there's some
2	issues that may appear to look similar in that case, and I'm
3	wondering if you've looked at that on the issue of
4	cumulation, and in particular what Chairman Broadbent and I
5	said on that.
6	MR. DORN: Mr. Vice Chairman, I'll need to go
7	back and study that case. I do have some familiarity with
8	it, and I think the decision there was based upon a lack of
9	overlap, reasonable overlap of competition, because you had
10	differences in product mix, you had differences in channels
11	of distribution, and you had differences in end use.
12	That was the case that was made. Here, JBL
13	Canada agrees with us with respect to reasonable overlap of
14	competition, right? I mean you read their prehearing brief.
15	They did a very good job. We agree with most of what they
16	said, and going through all the factors and find yes,
17	there's a reasonable overlap of competition.
18	So and as Mr. Jones said, not only is there a
19	reasonable overlap of competition here, there is as good a
20	case as you could have, I mean just look at our Exhibit 1,
21	showing the customers who purchased from Canada and China,
22	and these are big purchasers.
23	So I don't think you've ever decumulated in a
24	case where you've had such strong evidence of overlap of

competition between the subject producers.

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1	VICE CHAIRMAN PINKERT: Thank you. Any other
2	comments on that issue on this Panel?
3	(No response.)
4	VICE CHAIRMAN PINKERT: Okay. Well, I hope
5	that you can supplement that in the post-hearing, with a
6	discussion of the position that the Chairman and I took in
7	that case.
8	MR. DORN: We certainly will. Thank you.
9	VICE CHAIRMAN PINKERT: Thank you. Now do you
10	have any explanation for the change in 2013 in the volume of
11	imports from China?
12	MR. DORN: I don't know whether it was up or
13	down. I would make the point that, you know, given the
14	given the relative levels of imports from China, you're not
15	talking about huge absolute changes, because there was such
16	a decrease from 2008 to 2009. But I would go ahead.
17	MR. ANDERSON: The only thing I would add is
18	that, as you may know, there have been very few Chinese
19	producers who have been going through annual reviews,
20	suggesting that very few Chinese producers have even
21	attempted to sell with the dumping duties and the
22	countervailing duties in place. Cash deposits for
23	countervailing and dumping duties have been kind of volatile
24	at Commerce, there have been periods when the dumping duties
0.5	have gone down but the gounterwalling duties have gone up

1	later.
2	I think the movement in the duties can
3	explain, in large part, sort of the volatile changes in
4	volumes coming, reportedly I would say coming from China.
5	Joe is right. Because you're starting from such a small
6	base, you know, that small changes will lead to large
7	apparent percentage differences.
8	MR. DORN: Just having the data in front of me
9	now, I'm assuming that's probably related to a change in
10	RZBC's cash deposit rate, and maybe Yixing Union. But I
11	have to study the time line to be able to give you an
12	intelligent answer.
13	VICE CHAIRMAN PINKERT: Thank you. I have two
14	more questions that are similar to one aspect of
15	Commissioner Kieff's question, where we're looking at
16	whether any difference in the position taken by the two
17	sides really makes a difference to the outcome of this case.
18	I want to start with this question of whether
19	JBL is replacing shipments of its affiliate in Austria. Now
20	if we assume that that's true, does that really make a
21	difference?
22	MR. DORN: No.
23	VICE CHAIRMAN PINKERT: Okay. Then let me

whole case is built upon the fact that JBL situated its

MR. DORN: Hold on. To be serious, I mean our

24

1	plant	on	the	border	of	the	Unit	ed	State	es,	and	the	busines	SS
2	plan	for	that	plant	is	to	sell	as	much	of	its	prod	duction	in

- 3 the United States as possible. You have the lower -- you
- 4 have lower freight costs. It's much simpler to sell to the
- 5 United States. You have concentrated, you know, large
- 6 volume purchasers. They say within 500 miles of their
- 7 plant.
- 8 So that's their -- that's their business plan,
- 9 and the fact is that those imports were found to be dumped
- 10 and were found to cause injury. There has been no finding
- of dumping from Austria. There's been no finding of injury.
- 12 So we think the fact that they change their global supply
- 13 pattern is of no relevance.
- 14 VICE CHAIRMAN PINKERT: Thank you.
- 15 MR. JONES: Vice Chairman Pinkert, if I could
- 16 just add to that. If you're referring to sodium or
- 17 referring to sodium citrate specifically, as Mr. O'Dwyer
- 18 testified and as others have said, the fact that JBL can now
- 19 -- now does produce sodium citrate in Canada -- is a
- 20 relevant change since the Period of Investigation. It makes
- 21 JBL much more competitive with certain customers. Maybe not
- 22 with everybody, but with certain customers that are
- 23 purchasing or want mixed shipments, and it makes them a more
- formidable competitor, as Mr. O'Dwyer testified.
- 25 VICE CHAIRMAN PINKERT: Yes. I was referring

1	to the trisodium citrate. My other question has to do with
2	vulnerability, and I understand that you're making an
3	argument that the industry is vulnerable, and I'll certainly
4	look at that argument as we go forward.
5	But if one concludes that the Orders have
6	helped the domestic industry, and that just looking at the
7	current condition of the domestic industry, it does not look
8	vulnerable, does that dictate an outcome in this case?
9	MR. DORN: Not at all. I mean obviously a
10	finding of vulnerability is not necessary for a
11	determination that the Orders should continue. In fact, the
12	SAA makes it very clear that the fact that the industry has
13	improved is not a reason to revoke, if there's some
14	connection between that improvement and the imposition of
15	the Orders, and that's what we have here.
16	Now we're not saying we need a finding of
17	vulnerability to prevail. It's just that we think that if
18	you look at vulnerability in the sense of susceptibility to
19	injury, as we think was intended by the SAA, then this
20	industry's clearly susceptible to injury upon revocation.
21	VICE CHAIRMAN PINKERT: So you don't view it
22	as a question of whether just looking at the current
23	condition of the industry, the industry is doing pretty
24	well?
25	MR. DORN: That's correct. We think you ought

Τ	to look at the conditions of competition and the fact that
2	it's a price sensitive product, and all the other points
3	we've made, that makes this industry particularly
4	susceptible to increasing dumped imports. There was a huge
5	change when the discipline was imposed, and there can be a
6	huge change when the discipline is removed, you know.
7	Changes in prices are going to flow through
8	the bottom line. So what looks like, you know, a fairly
9	decent operating income today can turn into a negative
10	operating income tomorrow, based upon the conditions of
11	competition, and based upon what happened during the Period
12	of Investigation.
13	VICE CHAIRMAN PINKERT: Is there an analogy
14	between that circumstance and the circumstance in which we
15	found vulnerability in another case that you're aware of?
16	MR. DORN: We'll look for that. It's my
17	understanding that the Commission has generally equated
18	vulnerability with weak financial condition, and we do not
19	claim that we have a weak financial condition today. But
20	what we say is we're susceptible to a downward spiral in
21	pricing, and therefore negative operating income if the
22	Orders are revoked.
23	VICE CHAIRMAN PINKERT: Thank you. Thank you
24	Madam Chairman.
25	CHAIRMAN BROADBENT: Commissioner Williamson.

1	COMMISSIONER WILLIAMSON: Okay. Thank you,
2	Madam Chairman. I have a we're going to be jumping all
3	over, just to try to tie some things up, and one question is
4	if you assume there is an overlap, you know, you establish
5	there is overlapping competition between the Chinese and
6	Canadian product, I take it the way I took Mr. Waite's
7	argument was that it's still all China's fault, and I'll ask
8	him that this afternoon. But I was wondering if you want to
9	comment on that. If not, you don't have to. But I can go
10	to the next one.
11	MR. JONES: Commissioner Williamson, Steve
12	Jones. To the extent that that is Mr. Waite's argument,
13	he's wrong. I think the evidence during from the record
14	of the Period of Investigation shows that it was not all
15	China's fault, and those conditions of competition have not
16	changed, and I think
17	COMMISSIONER WILLIAMSON: You don't need to
18	I mean I have a lot of other questions. So if you think
19	he's wrong, he's wrong.
20	MR. JONES: Okay. I appreciate that,
21	Commissioner Williamson. I'll stop there and you can ask me
22	if you'd like follow-up. Thank you.
23	COMMISSIONER WILLIAMSON: Okay, thanks.
24	Another question that hasn't come up much, and I was
25	wondering the role of, shall we say, inland transportation

- 1 costs, and how is the product shipped to the different
- 2 customers, because I assume that would be relevant here in
- 3 terms of given where JBL Canada is located. So I was
- 4 wondering if anyone would want to comment on that, and what
- 5 does that say about the conditions of competition,
- 6 particularly if the Orders are revoked.
- 7 MR. HURT: This is Martin at Tate and Lyle.
- 8 I think the answer to that is the very reason that they're
- 9 situated just across the border where they are today, that
- 10 provides them a competitive, logistical position to be able
- 11 to service large customers, medium size customers, any
- 12 customers within the United States. So the position of the
- 13 plant alone, I think, provides that answer.
- 14 COMMISSIONER WILLIAMSON: Okay, because I do
- 15 remember the South Carolina plant, which I think we visited.
- 16 It was right by the Fort. But it would seem to be far from
- 17 a lot of other places. So does most of the stuff go by
- 18 truck, rail, or does it just depend on the size of the order
- 19 and the customer?
- MR. HURT: A combination of both. A
- 21 combination of both. For us, primarily truck. For Tate and
- 22 Lyle, primarily truck.
- 23 COMMISSIONER WILLIAMSON: Okay, thank you.
- 24 MR. O'DWYER: John O'Dwyer with Cargill. The
- 25 majority of our product is moved by driving a truck as well.

Τ	COMMISSIONER WILLIAMSON: Okay.
2	MS. KOTULA: ADM would agree as well, mostly
3	truck shipments.
4	COMMISSIONER WILLIAMSON: Okay, thank you.
5	There's been a lot of talk about product mix today, and just
6	to be clear, this is not because this is a commodity
7	product, I mean there's been a lot of talk about AUVs. But
8	I was thinking because this is not really these are
9	commodity products we're talking about. The question of
10	product mix is not really a big issue here. Is that a fair
11	statement?
12	MR. ANDERSON: I think in terms of AUVs,
13	that's a fair statement, that product mix is not an issue.
14	However, the mix between spot and contract is an issue, and
15	this is one of the reasons why we think it's misleading to
16	look at simple AUVs from Canada versus the United States,
17	because the data will show that there's a very big
18	difference in prices between spot prices and contract
19	pricing.
20	So therefore depending on what your mix is,
21	you can have a different AUV. That's why we think when
22	you're looking at any of the pricing questions, you should
23	be looking at the pricing product. Product 1A, Product 1B,
24	they are really the core of the market for citric acid and
25	hydrogitria agid oithor gold on a gnot or contract bagin

1	That's the type of pricing information you should be looking
2	at.
3	COMMISSIONER WILLIAMSON: And that was going
4	to be my next question, because I said the original
5	investigation pricing data showed mostly overselling by
6	imports for contract sales and underselling for spot, and I
7	was wondering how you would characterize the underselling
8	and overselling during the Period of Review and what do you
9	think going forward?
10	MR. ANDERSON: I would characterize it in the
11	Period of Review as mixed in both the spot and the contract.
12	I would also caution you to disaggregate it by time a little
13	bit, because it's clear that right after the imposition of
14	the Orders, there was a lot of volatility in pricing. If
15	you look at more recent periods, the last two or three
16	years, I think you will see a much more consistent pattern
17	of pricing.
18	COMMISSIONER WILLIAMSON: Do you want to
19	characterize that pattern or now or post-hearing?
20	MR. ANDERSON: I would characterize it as
21	mixed, is what you would expect for a commodity.
22	COMMISSIONER WILLIAMSON: Okay. Going
23	forward, if the Orders were revoked
24	MR. ANDERSON: Going forward, again, you can
25	only sell the stuff on price. It is a commodity, and

1	setting	aside	the	AUVs	between	like	Canada	and	the	United

- 2 States, if you look at the pricing data and you know, it's
- 3 kind of funny, because JBL decided to disaggregate it,
- 4 because there are only four players.
- 5 And that's funny. We had thought about doing
- 6 the same thing in presenting it to the Commission. They
- 7 emphasized who was always selling at the lowest price.
- 8 We're going to take that same and show who's the highest
- 9 price. What that will show is that between Canada and the
- 10 United States, on the pricing product data, which is the
- 11 most specific information available, it's definitely a mixed
- 12 situation.
- 13 MR. DORN: Commissioner Williamson, if I can
- 14 just add one point. You might look at Exhibits 18 and 19,
- our hearing exhibits. 18 is showing spot prices for the
- 16 United States and Canada, and 19 is showing contract prices
- 17 for the United States and Canada. As Chuck mentioned,
- 18 there's a difference between the contract prices and the
- 19 spot prices.
- 20 But our point would be there's a linkage
- 21 between Canadian and U.S. prices for spot, and there's a
- 22 linkage between Canadian and U.S. prices for contract.
- 23 COMMISSIONER WILLIAMSON: Okay, 18 is contract
- 24 and 19 is spot?
- 25 MR. DORN: Eighteen I think is spot and then

- 1 nineteen is contract prices.
- 2 COMMISSIONER WILLIAMSON: Okay. Thank you. I'll
- 3 look at that further.
- 4 That also raises the question -- you sort of
- 5 answered this. I sort of noted a COGS for the domestic
- 6 industry seems the COGS to net sales ratio rose particularly
- 7 from 2010 to 2011, and then again in 2013.
- 8 You talked about non-subject imports I think
- 9 being a factor, and I was wondering if there were any other
- 10 factors? I take it wasn't the falling price of corn was
- 11 kind of not a factor.
- MR. O'DWYER: John O'Dwyer from Cargill.
- 13 That's great. I think the greatest factor is
- 14 competition we are seeing from imports coming into the
- 15 country, raw material costs all the way to not being able to
- 16 pass those onto customers. We just have not always been
- 17 successful in being able to do that during the POR.
- 18 COMMISSIONER WILLIAMSON: Okay. And Ms. Kotula,
- 19 you had mentioned the fluctuation in the price of corn was
- 20 not that big a driver, although it's a very important part
- of your cost. So, I was wondering what are the other
- factors that would overwhelm the price change?
- 23 MS. KOTULA: I mean the majority of it falls back
- on the availability of supply of citric acid. There's more
- 25 supply and less demand.

1	COMMISSIONER WILLIAMSON: Okay.
2	MS. KOTULA: As demand decreases we have to lower
3	our prices to be able to fill out our production volumes in
4	order to be able to run our plant efficiently.
5	COMMISSIONER WILLIAMSON: Okay. Thank you.
6	I was wondering has there been any changes in the
7	length and time of your producer contracts with customers
8	since the original investigation because in the original I
9	guess there was like 80 percent of the contracts were
10	long-term contracts 80 percent of the sales were in
11	long-term contracts.
12	MS. KOTULA: The majority of our sales are
13	one-year contracts.
14	COMMISSIONER WILLIAMSON: And that really hasn't
15	changed then.
16	MR. O'DWYER: That would be the same for Cargill.
17	The majority are one-year contracts and have been during
18	this entire timeframe.
19	COMMISSIONER WILLIAMSON: Okay. Mr. Hurt?
20	MR. HURT: The majority of ours are actually
21	long-term. The majority volume is long-term today.
22	COMMISSIONER WILLIAMSON: Okay. Thank you. I've
23	covered a lot of topics, but I think I got all the ones I
24	wanted. I want to thank the witnesses for their testimony
25	today. Thank you.

Τ	CHAIRMAN BROADBENT: COMMISSIONER JOHANSON.
2	COMMISSIONER JOHANSON: I have I think just one
3	more question, and perhaps Mr. Vineyard you can answer this
4	since you know these plants well since you work on them
5	day-to-day.
6	Domestic producers have described the need to run
7	plants 24 hours a day, seven days a week. Why is this the
8	case?
9	MR. DORN: Commissioner, Mr. Vineyard does not
10	work in the plant. Maybe Mr. Warner would be a better
11	person to answer that.
12	COMMISSIONER JOHANSON: All right. Thank you.
13	MR. WARNER: Hi Eric Warner with ADM.
14	The fermentation process involves several stages,
15	and if you were to shut a fermenter down for say a few hours
16	then you could lose a week's production because it's a stage
17	process. It's not something you can shut off and start
18	tomorrow.
19	COMMISSIONER JOHANSON: How long would it take
20	you if you did have to shut it off to bring it back and to
21	resume?
22	MR. WARNER: Ten days to get back to where you
23	were, roughly.
24	COMMISSIONER JOHANSON: Okay. All right. Thank
25	you.

1	MR. WARNER: Sure.
2	COMMISSIONER JOHANSON: That concludes my
3	questions. I thank you all for appearing here today.
4	CHAIRMAN BROADBENT: Commissioner Schmidtlein.
5	COMMISSIONER SCHMIDTLEIN: I just had a couple
6	follow up, and this might have been answered earlier. Are
7	U.S. producers able to meet all of U.S. demand?
8	MR. HURT: Martin Hurt at Tate & Lyle.
9	The answer to that is no. I mean some imports
10	are needed to fully supply the U.S. demand and I mean we're
11	not arguing to ban imports. We're just arguing to continue
12	the order so they're priced fairly.
13	COMMISSIONER SCHMIDTLEIN: Okay. And then I
14	guess just to reiterate from the last round I think I was
15	clear, but my question about how is it that Canada has been
16	able to stay in the market at these volumes with higher AUVs
17	and whether that's because the AUV is not a meaningful
18	indicator of what the price has been? I mean I just looked
19	at the data on underselling and overselling and so forth,
20	but that question and I invite both sides to respond to
21	it.
22	MR. HURT: I think Mr. Anderson answered that
23	question. The AUV is not really a reliable source to drive
24	a conclusion like that. You should look at the individual
25	materials, the pricing report that was submitted in the

- 1 questionnaires, and I think that will give a clearer view in
- answer to your question.
- 3 COMMISSIONER SCHMIDTLEIN: Okay. Maybe I missed
- 4 that. I'm sorry, Mr. Anderson, you made a comment on.
- 5 MR. ANDERSON: I explained it's not so much a
- 6 product mix, although there is a small product mix issue
- 7 involving -- which changes the AUVs between Canada and the
- 8 United States, but the real issue is the proportion of spot
- 9 versus contract sales. Because if you look at the spot
- 10 versus contract pricing you'll see that there's a very
- 11 consistent pattern. If you look at 1A versus 1B or 2A
- versus 2B, there's a consistent pattern on spot versus
- 13 contract. So, if you have a different percentage in the
- 14 market, your AUVs will be -- could be different.
- 15 COMMISSIONER SCHMIDTLEIN: And Canada, in your
- view, is consistently selling at less on the spot market
- than U.S. producers -- I mean more.
- MR. ANDERSON: Yes.
- 19 COMMISSIONER SCHMIDTLEIN: All right. Again, I'd
- 20 like you to elaborate on that in the post-hearing, both
- 21 sides. And that's all of my questions. Thank you very
- 22 much.
- 23 CHAIRMAN BROADBENT: Let's see, I just had two
- 24 more questions. This might be for Ms. Kotula or maybe Mr.
- 25 Hurt. Do you set your contracts with price adjustment

1	mechanisms built in to account for the changes in the raw
2	material costs?
3	MS. KOTULA: Typically, no.
4	MR. HURT: For Tate & Lyle, the answer is on some
5	contracts there are some input mechanisms included. We can
6	elaborate further on that in the post-hearing brief.
7	CHAIRMAN BROADBENT: Okay, and maybe information
8	on the index that you use for the adjustments?
9	MR. HURT: It's not an inflationary index. It's
10	just an input cost.
11	CHAIRMAN BROADBENT: Okay. And then how long
12	you've been doing those kinds of adjustments.
13	MR. HURT: In that fashion, just recently.
14	CHAIRMAN BROADBENT: Okay. Mr. O'Dwyer?
15	MR. O'DWYER: For Cargill, our contracts on an
16	annual basis are flat price contracts, so it's price for
17	volume for that year. We do have a longer term contract
18	that expired during the Point of Review that we can detail
19	further that it was a price mechanism for raw material, and
20	that was the only factor that was put into that.
21	CHAIRMAN BROADBENT: Okay. And then just for the
22	post-hearing, Mr. Dorn, in recent reviews that we've had on
23	lemon juice from Argentina and Mexico and most recently on
24	lightweight thermal paper from China and Germany, the

Commission considered a normal continuation of imports in

1	the U.S.	market at	no harm	to the	U.S.	industry	as	part	of
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- 2 the rational for a negative determination.
- 3 Please elaborate in your briefs then why you
- 4 think that this case is similar to or not similar to the
- 5 Commission's views on those two cases.
- 6 MR. DORN: We appreciate that opportunity. Thank
- 7 you.
- 8 CHAIRMAN BROADBENT: Good. Why don't you go and
- 9 then we'll go to David.
- 10 COMMISSIONER WILLIAMSON: Since you all have kind
- of argued that JBL, in a sense is operating like other U.S.
- 12 companies, you know so close I was just curious -- this may
- have to be done post-hearing. I'll also ask JBL this same
- 14 question -- to discuss is there anything relevant from the
- 15 composition of their spot to contract sales versus the
- 16 percentages for the U.S. producers? If there are
- 17 differences and does that tell us anything about how they're
- 18 competing in the U.S. market or their ability to act like a
- 19 U.S. producers?
- 20 MR. DORN: I think we're better dealing with that
- 21 post-hearing.
- 22 COMMISSIONER WILLIAMSON: Yes, I was thinking so.
- MR. DORN: And we'll also point out the
- 24 difference between the POI and the POR, and give you our
- thoughts on the reasons to the extent there's been any

- 1 change.
- 2 COMMISSIONER WLLIAMSON: Okay. Thank you.
- 3 That's what I wanted, and that would also be for the other
- 4 side, but I just wanted to commend the panel and their
- 5 lawyers for bringing us some written statements. I've been
- 6 wanting this for years, and this is one of the best sets
- 7 I've seen. So, thank you so very much for that.
- 8 MR. DORN: Thank you.
- 9 CHAIRMAN BROADBENT: Commissioner Johanson.
- 10 COMMISSIONER JOHANSON: Thank you Commissioner
- 11 Broadbent. And it turns out I do have one more question
- even though I said I was done a minute ago.
- 13 I followed with interest what you all discussed
- 14 regarding the anti-dumping order in Brazil on China and how
- 15 that impacted sales from Canada into Brazil. Looking at the
- 16 materials, I did not see -- I saw the duties by ton, per ton
- of product going into Brazil. I did not see a percentage.
- 18 In other words, I have no idea to see how high the margins
- 19 are on products going into Brazil and so it's hard for me to
- 20 compare or to thoroughly get my arms around what happened in
- 21 that market if I don't know how high the margins are or the
- 22 duties are for Brazilian product going into -- Chinese
- 23 product going into Brazil.
- MR. HURT: For the Chinese producers importing
- 25 into Brazil, it's actually a minimum import price formula

1	based on the world price of sugar. It's a very complicated
2	formula. So, that formula is then used to determine the
3	import price. I don't know the number of the exhibit, but
4	we submitted information showing a graph of that minimum
5	import price of the Chinese and also demonstrating that the
6	price of the JBL material coming into that market was below
7	the Chinese minimum import price. So, in other words, below
8	the protected price.
9	MR. DORN: And of course, the price undertaking
10	was it in place for I can't remember for five or so of the
11	Chinese producers who agreed to. You may be referring to
12	the dollar amount of anti-dumping duty that applies to all
13	other producers who are not parties to the price
14	undertaking.
15	COMMISSIONER JOHANSON: I'm not sure what I
16	recall seeing, was it price per ton?
17	MR. DORN: Right. And that's the anti-dumping

- 19 COMMISSIONER JOHANSON: Okay.
- 20 MR. DORN: And I believe that's the way they
- operate in Brazil in doing a specific amount, but we'll see

duty for those who did not sign onto the undertaking.

- if we can translate into that -- into a dumping margin
- 23 percent if you'd like.

- 24 COMMISSIONER JOHANSON: If you can that would
- 25 help. I don't want you to spend a lot of time on it, but I

- 1 would like to get a better picture of what occurred after
- the duties were put in place in Brazil. And if I don't have
- 3 the numbers it's kind of hard to do that.
- 4 MR. DORN: Sure. We'll take a shot at that.
- 5 COMMISSIONER JOHANSON: All right. Thank you.
- 6 And that concludes my questions.
- 7 CHAIRMAN BROADBENT: Okay, if Commissioners have
- 8 no further questions, does the staff have any questions for
- 9 this panel?
- 10 MS. HAINES: Elizabeth Haines. Staff has no
- 11 questions.
- 12 CHAIRMAN BROADBENT: Thank you. To those in
- 13 opposition to the continuation of the orders have any
- 14 questions for this panel?
- 15 MR. WAITE: Madam Chairman, Fred Waite, on behalf
- of JBL Canada. We have no questions.
- 17 CHAIRMAN BROADBENT: Okay. Thank you.
- 18 In that case, I think it's time for a lunch
- 19 break. We'll resume at 1:45, in an hour. The hearing room
- 20 is not secure, so please do not leave confidential business
- 21 information out.
- 22 And with that, I want to thank all the witnesses
- again for their very nice testimony. Thank you.
- 24 (Whereupon the meeting recessed for lunch until
- 25 1:45 p.m.)

1	AFTERNOON SESSION
2	CHAIRMAN BROADBENT: Are there any preliminary
3	matters for the afternoon session?
4	MR. BISHOP: No, Madam Chairman. The panel in
5	opposition to the continuation of antidumping and
6	countervailing duty orders have been seated and all
7	witnesses have been sworn.
8	CHAIRMAN BROADBENT: Thank you, Mr. Secretary.
9	I want to welcome the afternoon panel to the ITC.
10	And I would like to again remind all witnesses to speak
11	clearly into the microphone and state your name for the
12	record for the benefit of the court reporter.
13	You may begin when you're ready.
14	MR. WAITE: Thank you, Madam Chairman. Again,
15	this is Fred Waite on behalf of Jungbunzlauer Canada. Our
16	first witness this afternoon will be Sharon Grant from JBL
17	Canada.
18	STATEMENT OF SHARON GRANT
19	MS. GRANT: Thank you. Good afternoon. My name
20	is Sharon Grant and I am Vice President, Finance and
21	Administration for JBL Canada, Inc., the sole producer of
22	citric acid and citrate salts in Canada.
23	JBL Canada is part of the Jungbunzlauer Group
24	which is headquartered in Basel, Switzerland and has
25	production facilities in Austria, Germany, and France as

1	well as Canada.
2	JBL produces citric acid at its facilities in
3	Austria and Canada.
4	Jungbunzlauer built its Canadian facility on a
5	green field site in Port Colborne, Ontario. The plant is
6	located just across the U.S. border from Buffalo, New York
7	and has been in operation since 2002.
8	I was hired by JBL on January 15, 2001 while the
9	plant was still under construction. My job my first job
10	with the company was as director of finance and
11	administration. I was promoted to my current position in
12	September 2006.
13	As VP of finance and administration my
14	responsibilities include everything from managing the
15	financial operations of the company, budgeting, cash flow,
16	and receivables to human resources, legal, labor relations,
17	and union negotiations. I also oversee order processing and
18	the finished goods warehouse and I am responsible for all
19	raw material and natural gas purchases for the plant.
20	I report directly to the CEO of the group in
21	Switzerland. JBL Canada is one of the most modern and
22	efficient citric acid plants in the world. We have our own
23	cogen facility for the production of power for the plant and

Given our location on the Welland Canal which is

we also operate our own wastewater facility on site.

24

part of the Saint Lawrence Seaway, we are able to draw water 1 2. from the source for our production and the treated waste 3 water is returned to the canal cleaner than when it came 4 out. Like our sister plants in Europe, JBL Canada's 5 6 core competency is in fermentation technology. We use the 7 deep-tank fermentation method whereby microbes are combined with the substrate in a large fermenting tank. Like the 8 9 other North American producers, JBL Canada's substrate is made from corn. After the fermentation stage, the fermented 10 mixture is purified and refined, the liquid is evaporated 11 12 and the citric acid is crystallized. The finished product 13 is a free-flowing, white, crystalline granule. All of the 14 citric acid produced by JBL Canada is food grade which is 15 the highest possible quality. We sell food grade product for all our end-use applications, food and beverage, 16 17 industrial, pharmaceutical and cosmetics. 18 I should mention that because this process involves a living organism, it is very sensitive to outside 19 20 contaminants and drastic environmental changes. This means 21 that every step of the production process has to be closely 22 monitored and the quality of the product must be tested at 23 multiple places along the production line. We have our own

laboratory that performs quality testing to make sure the

products are compliant with the food grade standards as well

24

1	as to ensure the proper granulation is achieved.
2	Besides an occasional complaint about damage in
3	transit or leaking bags, our customers are very satisfied
4	with the quality of our product.
5	The fact that the fermentation process involves
6	microorganisms also means the production has to be
7	maintained $24/7$, 365 days a year. It is very costly to have
8	an unplanned production outage. A disruption slows down the
9	process resulting in lower yields and the equipment must be
10	thoroughly cleaned. JBL Canada had no disruptions to
11	production during the period being considered by the
12	Commission.
13	Like the other citric acid producers in North
14	America, JBL Canada can and does supply citric acid in
15	liquid form. Normally this product is shipped by tanker
16	truck or by rail to the customer. Many customers purchase
17	the dry product and dissolve it themselves as part of their
18	production process, but some customers prefer to receive the
19	citric acid slurry before evaporation and crystallization.
20	Because liquid citric acid can be as much as 50 percent
21	water, suppliers outside of North America don't ship liquid
22	product here.
23	In October 2011, JBL Canada began the production
24	of trisodium citrate or TSC which is a citrate salt being
25	produced using citric acid. After the purification stage,

1	we	divert	а	stream	of	citric	acid	for	the	production	of
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- 2 TSC. The TSC also undergoes evaporation and crystallization
- 3 just like citric acid.
- 4 To the naked eye, TSC in its final forms looks
- 5 just like granular citric acid. One of the most common uses
- for TSC is in the production of cheese.
- 7 The citric acid market in the United States is
- 8 one of the largest in the world. Prior to the construction
- 9 of JBL Canada, Jungbunzlauer supplied citric acid to its
- 10 customers in the United States from its production plant in
- 11 Austria.
- 12 However, consistent with our motto, better,
- 13 faster, closer, it was decided that JBL could better serve
- its U.S. customers from a location in North America.
- 15 As we have shown in our recent submission to the
- 16 Commission, the volume of citric acid produced and sold by
- JBL Canada essentially replaced the volumes previously
- 18 shipped from JBL Austria.
- 19 Likewise, when we started selling TSC the volumes
- 20 of this product being shipped from Austria dropped
- 21 significantly. To the extent that there continues to be any
- 22 citric acid or TSC being imported into the U.S. from
- 23 Austria, it is either GMO-free product or citric acid
- 24 monohydrate.
- 25 JBL Canada cannot supply GMO-free products

1	because our raw material comes from the North American corn
2	which is genetically modified. Citric acid monohydrate is a
3	different chemical form of the product that JBL produces in
4	Austria.
5	Over the period from 2009 to 2014, JBL Canada's
6	capacity increased marginally as a result of process
7	modifications that improved the overall efficiency and also
8	as a result of the start of the TSC production.
9	The most recent increase in capacity was due to
10	certain infrastructure investments as well as capital
11	investments and production-related equipment. If you look
12	at our capacity utilization rates in the three years in
13	which these process modifications and facility investments
14	occurred, you will see that JBL Canada has continued to
15	operate at a very high utilization rate. Moreover, we have
16	no current plans for any increase in capacity at the plant
17	in Canada.
18	Finally, I want to explain that JBL Canada sales
19	to both Canada and the U.S. have been handled by JBL, Inc.,
20	an affiliated sales office located outside of Boston,
21	Massachusetts. In fact, JBL, Inc. handles U.S. sales for
22	all of the products manufactured by the Jungbunzlauer Group.
23	When a new order for citric acid from Canada is received,
24	JBL, Inc. is able to submit the order to the order
25	processing department at JBL Canada using our interconnected

1	computer system. Our order processing can then determine
2	how much product is available in our inventory and whether
3	additional production volumes need to be scheduled.
4	We operate under the principle that production
5	follows sales. In other words, we carefully manage our
6	inventory levels in order to keep our production in line
7	with customer demand. In terms of demand, I would note that
8	JBL Canada has continued to supply its customers in the U.S
9	even with the antidumping order in place against Canada.
10	We have participated fully in the annual reviews
11	by the U.S. Department of Commerce and the final dumping
12	margins have been in the range of 1 to 2 percent each year.
13	Our current deposit rate is half of 1 percent.
14	On behalf of JBL Canada, I want to thank the
15	Commission for conducting the sunset review of citric acid
16	from Canada. We think that you will see that revoking the
L7	order on Canada will not alter in any way the way that we do
18	business and that the U.S. industry is not likely to be
19	injured or threatened by imports of citric acid from Canada
20	I look forward to responding to any questions you may have.
21	Thank you.
22	MR. WAITE: Thank you, Sharon.
23	Our next witness is Daniel Rainville of
24	Jungbunzlauer, Inc.

STATEMENT OF DANIEL RAINVILLE

Т	MR. RAINVILLE: GOOd afternoon. My name is Dan
2	Rainville and I am President of Jungbunzlauer, Inc. which is
3	located in Newton Centre, Massachusetts. Jungbunzlauer,
4	Inc., or JBL, Inc. is the dedicated sales office of
5	Jungbunzlauer in North America. I became the president of
6	JBL, Inc., in 2006. Prior to that time I was director of
7	finance and before that I was a financial consultant to the
8	company.
9	In total, I have worked for Jungbunzlauer for
10	more than 25 years.
11	Jungbunzlauer is a privately held company, family
12	owned, which dates back to 1867. Today it has manufacturing
13	operations in Austria, France, Germany, and Canada.
14	Citric acid is produced only by the plants in
15	Austria and Canada. JBL has been selling citric acid to
16	customers in the United States since 1970s, but at first we
17	supplied the market from our plant in Austria.
18	In 1999 JBL decided to construct a plant in North
19	America in order to better serve customers throughout North
20	America and the rest of the western hemisphere. The company
21	saw increasing global demand for citric acid and decided it
22	was the right time to make such an investment. Since the
23	United States was the largest export market for our product
24	from Austria and since North America was the largest market
25	for citric acid, it only made sense for us to construct the

1	plant in North America.
2	As operations came on line in Port Colborne, JBL
3	Canada replaced our sister company in Austria as the primary
4	supplier to our customers in the United States. The citric
5	acid plant in Port Colborne, was built with the following
6	objectives in mind. One, supply security; two, supply
7	flexibility; three, shorter lead time; four, logistical
8	simplification; and five, nearby technical advice and
9	services.
10	These objectives are embodied in our company
11	motto, better, faster, closer.
12	As Sharon Grant has already mentioned, our plant
13	is one of the most modern and efficient facilities in the
14	world for the production of citric acid.
15	We have produced citric acid since the plant was
16	built and we recently added the trisodium citrate to our
17	product line. One hundred percent of JBL's citric acid in

As you have heard from a number of witnesses today, the highest quality of citric acid is food grade product which is required by the food and beverage segment of the market. We ensure that our product has consistent purity, color, and quality and our customers recognize that we supply a premium product to the market.

Canada is food grade. And this is the product we sell to

customers in the United States and elsewhere.

1	Jungbunzlauer ships directly from our plant in
2	Canada to our customers in the United States. Given the
3	plant's close proximity to the border, we are able to make
4	truckload deliveries of citric acid in dry form, as well as
5	deliveries of citric acid in solution by railway tanker car
6	and tanker truck.
7	JBL, Inc., is the importer of all citric acid
8	which enters the United States from our sister company in
9	Canada. Historically we also handled sales of JBL Canada
10	shipments to Mexico. However, Jungbunzlauer established an
11	office in Mexico City which now serves the growing markets
12	of Latin America including Mexico.
13	The food and beverage segment of the market is
14	the most significant part of our business. This should not
15	be surprising since the largest U.S. purchasers are in this
16	segment of the market. However, we also supply key
17	customers in industrial, cleaners, detergents, and personal
18	care segments of the market. We sell citric acid on the
19	basis of annual and short-term contracts as well as spot
20	sales.
21	Like the other North American producers, we
22	negotiate most annual contracts at the end of the calendar
23	year to meet customer requirements for the following year.
24	Short-term contracts and spot sales are made throughout the
25	year.

1	The sources of imported citric acid in the U.S.
2	market have changed since the orders were issued on Canada
3	and China in 2009. Although JBL has continued to ship at
4	relatively steady volumes despite the order on Canada, other
5	countries have taken much of the market share that had been
6	held by China before 2009. In particular Thailand and
7	Colombia have replaced China with increasing volumes of
8	imports at very aggressive prices.
9	I understand that one or two of the Thai citric
10	producers are owned by Chinese interests.
11	Since 2009, U.S. demand for citric has steadily
12	increased and JBL projects that U.S. demand will continue to
13	increase in the future.
14	It has been our experience that citric acid
15	consumption in the United States generally tracks the
16	overall economy. As the U.S. economy continues to improve,
17	we expect that demand for citric acid will likewise
18	increase.
19	In addition, new applications and changes in
20	existing product formulations have increased demand for
21	citric acid and trisodium citrate. For example, over the
22	past few years we have seen a significant increase in demand
23	for non-carbonated beverages including energy drinks.
24	Another example was the result of the U.S. government ban on
25	phosphates in both the laundry detergent market as well as

1	the automatic dishwashing detergent market. Both bans
2	resulted in a significant increase in the use of citric acid
3	and trisodium citrate.
4	There are occasional disruptions in supply caused
5	by outages or other production problems at the U.S.
6	producers' plants. In 2014 several U.S. customers including
7	a large major customer purchased JBL material in order to
8	meet requirements when its U.S. supplier could not deliver
9	contracted quantities. Just before the U.S. industry filed
10	its antidumping petition Cargill came to us for help because
11	of production problems. Cargill shipped its bags to Port
12	Colborne and JBL filled them with material so Cargill could
13	meet its commitments. This example of cooperation should be
14	the model for North American producers and not targeting
15	Canada with an antidumping complaint just because we happen
16	to be in the market at the same time as the Chinese.
L7	Finally, I want to emphasize that citric acid
18	from JBL Canada is a premium product that is sold at a
19	premium price. Our customers regularly tell us that our
20	prices are higher than other suppliers in the market,
21	including the U.S. producers' prices. This is fine for us.
22	We do not mind being the highest-priced product in the
23	market. And, in fact, we expect to be the highest priced
24	supplier in the II C market

Why you may ask. Because we do offer a premium $% \left(1\right) =\left(1\right) \left(1\right)$

1	product. But we also offer the shortest lead times to the
2	market, dependable delivery service, and the most reliable
3	customer service to the market.
4	In addition our focus is on citric acid because
5	this is our primary product that we offer to our customers.
6	We are not interested in lowering our prices in order to
7	beat the competition. Instead, we are focused on being a
8	sustainable, reliable supplier to our valued customers both
9	in the United States and in other markets.
10	Thank you very much, and I will be happy to
11	answer any questions you may have.
12	STATEMENT OF FREDERICK P. WAITE
13	MR. WAITE: Thank you, Dan.
14	Again, I'm Fred Waite from Vorys, Sater here on
15	behalf of JBL Canada.
16	Unlike original investigations, cumulation is
17	discretionary in five-year reviews. The statute states that
18	the Commission may cumulatively assess the volume and
19	effect of imports of the subject merchandise from all
20	subject countries if the reviews were initiated on the same
21	day, and if such imports would be likely to compete with
22	each other and with domestic like product in the U.S.
23	market. The Commission generally considers four factors in
24	its analysis of whether subject imports compete with each
25	other and with the domestic like product.

1	JBL acknowledges that these conditions are
2	present in this review. That is, the imported and domestic
3	products are fungible. They are present in the same
4	geographic markets. They are sold through common or similar
5	channels of distribution and they are simultaneously present
6	in the market.
7	In determining whether or not to cumulate subject
8	imports the Commission also analyzes whether imports from
9	the subject countries are likely to compete under different
10	conditions in the U.S. market. We submit that the
11	Commission should not cumulate imports from Canada with
12	subject imports from China in this review because imports
13	from Canada are likely to compete under different conditions
14	of competition.
15	Specifically, the volume and price trends of
16	imports from Canada differ significantly from those of
17	China. And the capacity projections for the foreseeable
18	future are also dramatically different for Canada versus
19	China.
20	Since the imposition of the orders in 2009,
21	imports from Canada and China have displayed very different
22	volume trends. Please see our confidential Exhibit 2 in
23	this regard.
24	During the period of review, imports from Canada
25	remained in the U.S. market at levels comparable to 2006 and

1	2007 prior to the imposition of the order. In fact, out of
2	13 firms that reported purchasing from Canada prior to 2009
3	only one reported that it had stopped purchasing from Canada
4	because of the order. And no firms reported decreased
5	purchases from Canada due to the order. Thus Canada was
6	able to maintain its presence in the U.S. market including a
7	steady market share despite the antidumping order against
8	it.
9	By contrast, according to the official import
10	statistics, imports from China plummeted from nearly 200
11	million pounds in 2008 to less than 30 million in four out
12	of five of the years of the POR. Moreover, four purchasers
13	reported reducing their purchases from China and three
14	reported discontinuing purchases from China altogether after
15	the orders were imposed.
16	China's market share also dropped during each
17	year of the POR except 2013. Thus, as a result of the
18	imposition of antidumping and countervailing duty orders
19	against citric acid from China, the volume of imports from
20	China during the POR was significantly smaller than during
21	the original investigation period.
22	There are additional differences between imports
23	from Canada and China that we believe are relevant to these
24	differing import trends.
25	First, Canada, JBL Canada, the sole producer in

1	Canada, has received minimal and declining margins from the
2	U.S. Department of Commerce as the result of annual
3	administrative reviews. Throughout the POR JBL Canada has
4	been assigned low, single-digit margins. The most recent is
5	only 0.55 percent. Thus, the antidumping order on Canada
6	has had very little impact on JBL.
7	The experience of China has been very different.
8	It appears from public sources that one Chinese producer,
9	RZBC has been the most significant importer of citric acid
10	to the United States during the POR. While RZBC's dumping
11	margin has fallen as a result of annual reviews, it's
12	subsidy margins increased substantially in two of the most
13	recent reviews of the countervailing duty against China.
14	The publication dates of these double-digit
15	margins were in January and December 2014 which likely
16	explains the decline in imports from China between the
17	interim periods of 2013 and 2014. Another relevant
18	difference between imports from Canada and China is the
19	existence of trade barriers in third-country markets. With
20	the exception of the antidumping order in the United States
21	Canada has no trade restrictions on its exports of citric
22	products in any other market.
23	By contrast China has, in addition to the U.S.
24	orders, antidumping orders against it in Brazil, the
25	European Union, India, Russia, Thailand, and Ukraine. There

1 are also	ongoing	investigations	of	citric	acid	from	China	by
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- 2 Colombia and the Eurasian Economic Union.
- 3 It is noteworthy that in the initial
- 4 investigation the Commission observed that the European
- 5 Union was historically the primary export market for the
- 6 Chinese citric industry, but that the EU investigation had
- 7 limited access to this important market.
- 8 In addition to the dramatically different volume
- 9 trends there are also significant differences in the price
- 10 trends of imports from Canada and China. After an initial
- 11 decline in unit values of U.S. shipments between 2009 and
- 12 2010, Canada's unit values remained within a fairly narrow
- band over the remaining four years of the POR. Notably,
- 14 Canada's unit values were higher than the unit values of
- U.S. producers' U.S. shipments during every year of the POR
- 16 including interim 2014. Please see our confidential Exhibit
- 17 3.
- 18 By contrast the unit values of imports from China
- 19 dropped after the original investigation when the
- 20 antidumping and countervailing duty orders were imposed.
- 21 China's unit values continued to decline in 2010 and 2011.
- Then in 2012, China's unit values jumped before dropping
- 23 again in interim 2014.
- 24 In comparison with the unit values of U.S.
- 25 producer shipments, China's unit values were lower during

1	every year of the POR, notwithstanding the antidumping and
2	countervailing duty orders.
3	I note that the pricing data collected by staff
4	during this review show citric acid imports from China
5	overselling domestic producers in 78 out of 95 quarterly
6	comparisons. However, we submit that these results have
7	little or no probative value because the volume of Chinese
8	imports covered by the pricing data represents a very small,
9	single-digit percentage of total Chinese imports over the
10	period.
11	Finally, there are clear distinctions between the
12	Canadian and Chinese industries in terms of capacity data.
13	In this regard, please see our confidential Exhibit No. 1.
14	Since no Chinese producers or exporters responded
15	to the Commission's questionnaires, information about the
16	Chinese industry and its capacity are based on industry
17	publications and news articles. According to the prehearing
18	report, China is the world's largest producer and exporter
19	of citric products with approximately 20 major producers at
20	a total annual capacity of 1.926 million metric tons.
21	That's over four billion pounds. This figure represents
22	more than two-thirds of global capacity.
23	The information in the prehearing report about
24	increases in Chinese capacity and the Chinese industry's
25	capacity utilization rates are confidential. But they show

1	very different patterns than JBL Canada. Based on publicly
2	available information on new capacity investments in China,
3	the record indicates that all major Chinese producers of
4	citric acid have either expanded capacity or announced plans
5	to do so by the end of 2015.
6	As you have heard repeatedly today, JBL Canada
7	is the sole producer of citric acid in Canada and it has no
8	current plans to increase capacity further whether or not
9	the order is revoked. Moreover, JBL Canada has operated at
10	a high capacity utilization rate during the POR.
11	In sum, the data from Canada show differing
12	volume and price trends over the period compared to China
13	and dramatically different capacity projections for the
14	foreseeable future. Accordingly, we respectfully submit
15	that imports from Canada have been competing and are likely
16	to continue to compete under different conditions in the
17	U.S. market than China. For these reasons we urge the
18	Commission not to cumulate imports from Canada with subject
19	imports from China.
20	Thank you.
21	And, Madam Chairman, our final witness this
22	afternoon is Mr. Kerwin from Georgetown Economic Services.
23	STATEMENT OF MICHAEL KERWIN
24	MR. KERWIN: Good afternoon, I'm Michael Kerwin
25	from Coorgotown Egonomic Corvigos This ofternoon Ild like

1	to discuss the likely volume and price effects of Canadian
2	imports in the event of revocation and the likely impact of
3	those imports on the domestic industry. It is our
4	contention that imports of citric acid and certain citrate
5	salts from Canada will not increase to any significant
6	extent if the current antidumping order is revoked.
7	In contrast to the behavior the Commission
8	typically sees after the imposition of an order, JBL has
9	continued to serve the U.S. market throughout the sunset
10	review period. JBL has a devoted customer base in the
11	United States and these customers have expressed their
12	appreciation for JBL's consistent supply of high-quality
13	product particularly as members of the domestic industry
14	have had issues providing material due to production
15	disruptions and shifting customer priorities.
16	As JBL has worked to maintain good relations with
17	its U.S. customers, imports from Canada have remained
18	buoyant. As shown in our confidential Exhibit 2 handed out
19	earlier, import volumes of citric acid and certain citrate
20	salts from Canada have not declined significantly since the
21	time of the original investigation. Nor has market share
22	changed notably, remaining at relatively modest levels
23	throughout.
24	These trends in imports from Canada stand in
25	notable contrast to those for imports from China again as

1	illustrated in Exhibit 2. Why have we not seen the pattern
2	in Canadian imports that is typically seen in a first sunset
3	review. Well, for one thing, as noted by Mr. Rainville, JBI
4	has made a point of maintaining relatively high prices for
5	its product in the U.S. market. The company has gone
6	through several administrative reviews at the Commerce
7	Department and its most recent margin was a one half of one
8	percent margin.
9	Imports from Canada have remained relatively
10	stable and they are not likely to increase to any meaningful
11	extent if the order on Canada is revoked. JBL Canada's
12	shipments in its home market expanded during the sunset
13	review period and exports to Latin America, Asia, and the
14	Middle East have expanded significantly since the time of
15	the original investigation. JBL has developed substantial
16	long-term relationships with customers in these countries as
17	indicated by its establishment of a separate sales office in
18	Mexico to handle sales to the Latin American market.
19	JBL Canada does not produce products other than
20	citric acid and trisodium citrate. So there is no potential
21	for product shifting. Further the company maintains minimal
22	inventories in the United States and those volumes have
23	declined during the review period.
24	JBL also does not have substantial excess
25	capacity to direct to the U.S. market. The current unused

- 1 capacity at JBL Canada is relatively minor in relation to
- 2 the volume of the product currently being exported to the
- 3 United States as you can see in confidential Exhibit 7.
- 4 This means that there could be no substantial increase in
- 5 exports to the United States in the event of revocation.
- 6 Nor does JBL have any current plans to increase its
- 7 production capacity.
- 8 In short, given its limited excess capacity,
- 9 inability to shift production from nonsubject products, and
- 10 healthy and growing third-country export markets JBL Canada
- is unlikely to significantly increase exports to the U.S.
- 12 market in the event of revocation.
- 13 Imports of citric acid and citrate salts from
- 14 Canada are also not likely to have any meaningful impact on
- 15 prices in the U.S. market. JBL only produces food grade
- 16 citric acid, a higher quality product that costs more to
- 17 produce than the industrial graded product. Higher costs
- 18 and prices for food graded product mean that JBL is not --
- 19 will not be as aggressive on price as domestic producers at
- 20 industrial accounts.
- 21 Several forms of record evidence indicate that
- imports from Canada generally sold at prices higher than
- 23 those for domestically produced product, as well as that
- imported from China. The first form of evidence is the
- 25 average unit value data on shipments of citric acid and

1	citrate salts from Canada, China, and the United States as
2	summarized in our confidential Exhibit 3. This chart
3	demonstrates that imports from Canada were sold at
4	relatively high prices throughout the period.
5	This observation is further supported by pricing
6	data that the Commission was able to develop via its
7	questionnaire process. These data show that Canadian
8	imports were generally sold at prices that exceeded those of
9	the domestic industry during the period of review.
10	Information from purchasers further indicates that Canadian
11	imports were priced relatively high during the period of
12	review. As shown in our confidential Exhibit 6, most
13	purchasers reported that Canadian imports reflected
14	relatively high prices in the U.S. market. The various
15	forms of evidence indicate that imports from Canada have not
16	been sold on the basis of low prices during the period of
17	review. Indeed the vast majority of purchasers listed
18	domestic producers, not JBL, as the price leaders in the
19	U.S. market.
20	While Canadian imports have generally maintained
21	their share of the U.S. market since the time of the
22	original investigation, this has not been accomplished on
23	the basis of price. Rather quality and reliability of
24	supply have been the keys to JBL's stable position in the
25	U.S. market. This behavior indicates that in the event of

Τ	revocation imports from Canada would not be sold at low
2	prices and would have no negative impact on domestic
3	producer pricing.
4	Given that significant increases in volume and
5	notable price effects are unlikely, Canadian imports are
6	likely to have no discernible adverse impact on the domestic
7	industry in the event of revocation.
8	As an initial matter, it is clear from the
9	evidence of record that the domestic industry is not in a
10	vulnerable condition. During the period of review the
11	domestic industry has shown a strong performance and
12	enviable financial returns. In fact, the domestic industry
13	showed such returns in every year of the 2009 to 2014 period
14	of review. The early years of which represented the low
15	point of the worst economic downturn in the United States
16	since the 1930s.
17	How healthy is the domestic industry producing
18	citric acid and citrate salts? Well, in the 2009 to 2013
19	period annual average U.S. shipment volumes were 11 percent
20	higher than those during 2006 to '08. Likewise the
21	industry's annual net sales value in 2009 to '13 was on
22	average 61 percent higher than that shown during the period
23	of investigation.
24	The domestic industry's pricing has also improved
25	dramatically. While the industry's average unit cales value

1	ranged from 44 to 53 cents per dry pound during the period
2	of investigation the comparable figures during the period of
3	review ranged from 70 to 84 cents per pound. Average sales
4	values in every year of the review period were at least 32
5	percent higher than those experienced during the period of
6	investigation.
7	Given these improvements, it is no surprise that
8	the financial performance of the domestic industry showed
9	dramatic improvement during the period of review as compared
10	to the investigation.
11	While the domestic industry showed an average
12	operating loss of 6 percent of sales value during the period
13	of investigation that figure improved to an average profit
14	of 20 percent during the review period. This is all the
15	more impressive given that as noted in the findings from the
16	original investigation the domestic industry had been
17	suffering falling prices and returns for at least a decade
18	before the period of investigation.
19	For an industry to maintain an average operating
20	return of 20 percent over the entirety of a sunset review is
21	really rather extraordinary particularly given the dismal
22	performance of most U.S. manufacturers during the early
23	years of this period.
24	In sum, this is not a vulnerable industry. While
25	the domestic industry and the Canadian respondents disagree

1	as to the vulnerability of the domestic industry, the
2	improvement in performance for the domestic industry is not
3	a matter of contention. The domestic industry has quoted
4	the same figures that we have to support the contention that
5	the orders have been effective in renewing their health.
6	But what they do not acknowledge is the conundrum that this
7	improvement has occurred despite the continued presence of
8	Canadian imports in the U.S. market.
9	As we have discussed import volumes from Canada
10	have not changed notably between the period of investigation
11	and the POR, but the domestic industry's performance has
12	improved radically. This indicates that imports from Canada
13	can coexist with the domestic product without an adverse
14	impact.
15	In contrast to Canadian import trends, imports
16	from China have fallen dramatically since the imposition of
17	the orders. So as Chinese imports contracted, domestic
18	industry performance improved. As Canadian imports remained
19	roughly comparable domestic industry performance also
20	improved.
21	In light of these trends, what the domestic
22	industry needs is continuation of the orders on imports from
23	China. Presence of imports from Canada appears to have
24	little impact on the domestic industry performance.
25	This stands to reason given that the Canadian

Т	industry consists of a single responsible producer of citric
2	acid with a relatively minor amount of excess capacity and
3	no plans for expansion, while the Chinese industry, the
4	world's largest, by far, consists of numerous producers with
5	massive capacity overhangs and seemingly unending capacity
6	expansion plans.
7	Not only has the domestic industry's performance
8	improved radically, it is likely to continue to improve.
9	U.S. apparent consumption of citric acid and certain citrate
10	salts expanded regularly during the period of review as
11	shown in confidential Exhibit 4. And independent market
12	analysts have forecast moderate continued expansion for the
13	product.
14	Further, as shown in confidential Exhibit 5, a
15	significant portion of the shipments to the U.S. industry
16	are covered under long-term contracts which will limit
17	competition from Canadian imports at those accounts for the
18	reasonably foreseeable future in the event of revocation.
19	The fact of the matter is that U.S. purchasers
20	have continued to turn to JBL and imports from Canada
21	regardless of the order because they value an alternate
22	source of supply of high-quality citric acid and trisodium
23	citrate. Indeed, in their questionnaire responses most
24	purchasers rated quality and reliability of supply as more
25	important to them than price. The domestic industry does

1	not have sufficient capacity to meet U.S. demand for citric											
2	as you heard this morning from the petitioners. And JBL is											
3	the most responsible alternative North American source for											
4	the product.											
5	JBL has maintained its place in the U.S. market											
6	not by being aggressive on price, but by meeting customer											
7	needs. JBL's prices have generally been above those of the											
8	domestic industry and further because JBL only produces food											
9	grade citric acid and trisodium citrate it is less inclined											
10	to sell to more price sensitive industrial accounts.											
11	In summary, subject imports from Canada have been											
12	sold not on the basis of price in the U.S. market and the											
13	Canadian industry does not have the capacity or motivation											
14	to significantly increase volumes to the United States											
15	compared to where they stand now. The domestic industry has											
16	had an extremely successful run over the last six years and											
17	is not in a vulnerable condition. The U.S. market is											
18	healthy and growing; the domestic industry's future											
19	prospects are good. Imports of citric acid and trisodium											
20	citrate from Canada have not had any meaningful impact on											
21	the domestic industry during the review period and are											
22	unlikely to have such an impact if the current order is											
23	revoked.											
24	Thank you for your attention this afternoon and											
25	that concludes my remarks.											

1	MR. WAITE: Thank you, Mike. Before completing
2	our presentation this afternoon, I'd like to take this
3	opportunity to introduce the remainder of our panel. In the
4	second tier behind me are William Hudgens of Georgetown
5	Economic Services and my colleagues, Kimberly Young and Will
6	Barrett from Vorys Sater.
7	Thank you, Madam Chairman. That completes our
8	testimony.
9	CHAIRMAN BROADBENT: Thank you. And I want to
10	thank the witnesses for coming today and taking time from
11	their businesses to be with us. We are beginning our
12	questioning this afternoon with Commissioner Schmidtlein.
13	COMMISSIONER SCHMIDTLEIN: Thank you, Madam
14	Chairman. I'd like to welcome all of the witnesses and
15	thank you all for traveling here today to answer our
16	questions.
17	I'm going to start with I'm not sure if Mr.
18	Kerwin or Mr. Waite, which one of you would be the better
19	one to answer this question, but you both mentioned that JBI
20	has made a point of keeping its prices high and therefore
21	the margins have been very low. And I think, Mr. Waite, you
22	specifically said that the order has had very little impact
23	on JBL. And so my question is is it you all's position that
24	the order has provided or imposed no discipline on the
25	volume or sales price coming from JBL?

1	MR. KERWIN: It's our position that the main
2	impact of the orders has been on imports from China, that
3	Chinese imports were driving the bus at the time of the
4	period of investigation, that Canadian imports have largely
5	followed the market demand and as conditions have improved
6	during the period of review that JBL has followed its same
7	strategy of selling a high end product, a quality product
8	that meets customers demands.
9	They do a lot of fill in when they're approached
10	by purchasers in the U.S. market who are unable to get the
11	supply that they need within a timeframe that's critical for
12	their business. So, JBL has not really changed its behavior
13	in the marketplace and it is certainly not the driver of
14	price in the U.S. market. It's more of a price taker in
15	relation to you know maintaining its price in relation to
16	the domestic producers.
17	COMMISSIONER SCHMIDTLEIN: But doesn't the fact
18	that JBL would be subject to an annual review over at
19	Commerce and therefore potentially have its margin increased
20	doesn't that impose some kind of discipline on the pricing?
21	I mean if you go too low you may have your margins
22	increased, right, I mean as a matter of economics isn't that
23	going to affect the behavior of the party doing the pricing?
24	MR. WAITE: Commissioner Schmidtlein, it's Fred
25	Waite.

1	If I may begin to respond to that. In the annual
2	reviews, what we find driving the pricing for JBL is JBL's
3	participation in the market. As you've noted in your
4	comments and questions earlier this morning, JBL has
5	remained in the market at significant volumes, certainly as
6	significant as the pre-petition period. It has remained in
7	the market at pricing that has resulted in relatively
8	minimal dumping margins.
9	We had a discussion this morning or you had a
10	discussion this morning concerning the differing pricing
11	data that the Petitioners put in one of their confidential
12	exhibits before the Commission today. Actually, it's a
13	table that JBL provided, which was pricing in various
14	markets. And I want to be very careful. It's our data, so
15	obviously I could put it on the first page of the Washington
16	Post if I chose to do that, but it is sensitive, competitive
17	information.
18	Let us just say that that table shows that JBL's
19	pricing to the United States and its pricing to Canada has a
20	difference that looking at it one might think, well, JBL
21	could actually be more aggressive in its pricing in the
22	United States and still remain compliant with the
23	anti-dumping order. And the reason that JBL's pricing is at
24	the level it is, is as explained primarily by Mr. Rainville,
25	but also by Ms. Grant, and that is for JBL production

	1	follows	sales	and	sales	are	driven	by	JBL's	desire	to
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- 2 provide a quality product -- they won't say this, but I will
- 3 -- to quality clients at a fair price, which is often a
- 4 premium price.
- 5 And I think we'll probably get into further
- 6 discussion about price differences later this afternoon, but
- 7 it's our position that JBL consistently sells at the highest
- 8 price in the market.
- 9 Does the dumping order impose that discipline,
- 10 given the quantities, given the customers, given the nature
- of the sales process I would say that the dumping margin
- 12 follows the sales rather than the dumping margin -- follows
- 13 the sales prices rather than the dumping margin drives the
- sales prices.
- 15 COMMISSIONER SCHMIDTLEIN: Okay. Now, you
- 16 mentioned the customers, and earlier this morning -- not
- 17 earlier this morning, just a few minutes ago I think it was
- 18 you, Mr. Waite, in your comments said that purchasers have
- 19 reported that only one had dropped Canada as a result of the
- 20 order, that purchasers had reported that. And so I guess my
- 21 question is that you only lost one customer as a result of
- the order.
- 23 MR. RAINVILLE: I'm Dan Rainville from
- Jungbunzlauer.
- I can't say whether the number is exactly one.

- 1 In my opinion, in the history of -- since the order was put
- 2 in place Jungbunzlauer hasn't lost any customers, in
- 3 general. We serve the same customer base year after year
- 4 providing the same quality and service. So, in this regard,
- 5 I don't have any memory of one definitive loss or one
- 6 definitive gain in this regard. We continue business as
- 7 usual at Jungbunzlauer.
- 8 COMMISSIONER SCHMIDTLEIN: Okay. All right,
- 9 thank you for that.
- 10 Let me switch gears, I guess, just a little bit
- on a couple other questions. One was related to $\operatorname{\mathsf{--}}$ and I
- guess Mr. Waite you would be the best one to answer this.
- 13 In your brief, it didn't seem that you took -- you didn't
- 14 seem to take a very clear position on no discernible. So,
- can you clarify whether it's your position that there is no
- 16 discernible adverse impact if the order were revoked on
- 17 Canada?
- 18 MR. WAITE: Again, it's Fred Waite, Madam
- 19 Commissioner.
- 20 Let me say it this way that given the
- 21 Commission's analysis when it looks at no discernible impact
- 22 we did not believe that it would be fruitful to make an
- 23 argument that there would be no discernible impact if the
- order were revoked. And I say that because in most cases --
- 25 in fact, in all the cases with which I'm familiar where a

1	finding of no discernible impact has been made imports have
2	either completely disappeared from a subject country under
3	the order or that subject country is no longer making the
4	product or that subject country has found different, more
5	lucrative markets or the subject countries' industry has
6	reengineered and is making a substantially different
7	product.
8	Given the Commission's approach to no discernible
9	impact, as I said, we did not think it would be fruitful to
10	argue a new line of argument when we believe, based on the
11	way the Commission generally looks at impact in sunset
12	reviews that we would be able to demonstrate to you that
13	using your standards of cumulation and de-cumulation, your
14	standards of volume impact and price impact, your standard
15	of impact on the domestic industry that that would be more
16	useful, that that would be less speculative, if you will.
17	They're hard facts on the record that support arguments that
18	would lead to an analysis that would be both productive and
19	I believe in the long term correct.
20	COMMISSIONER SCHMIDTLEIN: So, it's your
21	position, well, maybe not, but there would be a discernible
22	impact but it doesn't rise to the level of material injury.
23	MR. WAITE: I think our position is we are not
24	arguing that there would be no discernible impact.
25	COMMISSIONER SCHMIDTLEIN: So, there would be a

- 1 discernible impact.
- 2 MR. WAITE: I feel like I'm before a
- 3 Congressional Subcommittee.
- 4 COMMISSIONER SCHMIDTLEIN: I do have the glasses.
- 5 All right, fair enough. We'll come back to the rest of my
- 6 questions in the second round.
- 7 CHAIRMAN BROADBENT: Ms. Grant, you stated that
- 8 JBL Canada has not had a disruption of production during the
- 9 period of review. What does this mean about your capacity
- 10 utilization?
- 11 MS. GRANT: It's Sharon Grant.
- 12 We have a number of things in place to ensure --
- 13 the main issue for us, as I mentioned, it's a living,
- 14 breathing organism, so the processes are similar to people.
- 15 You know it requires air. It requires a certain
- 16 temperature. And when you lose that over an extended period
- of time your process does begin to die. We have a number of
- 18 things in place as far as backup. We have different power
- 19 sources just to ensure that -- you will have little blips
- 20 within the production, but nothing that has impacted us
- 21 meeting the requirements for the customer.
- 22 CHAIRMAN BROADBENT: Mr. Rainville, what explains
- 23 the shifts in apparent U.S. consumption between 2006 and
- 24 2013? Can you kind of walk us through that, the changes in
- 25 consumption in the U.S.? What caused it and what was going

1	on in the market?
2	MR. RAINVILLE: I'm sorry. Can you repeat the
3	question?
4	CHAIRMAN BROADBENT: What explains the shifts in
5	apparent U.S. consumption between 2006 and 2013?
6	MR. RAINVILLE: The shifts in consumption of the
7	U.S. consumers we see shifts in consumption due to different
8	applications. As I mentioned in my testimony, I used the
9	example of the phosphates being removed from the laundry
10	detergent as well as the automatic dishwashing detergent
11	markets as well as increases due to economic conditions, for
12	example. The beverage industry has grown over the years,
13	whether it's in a decline mode now or a temporary decline
14	and a future increase I'm not the expert in this regard, but
15	application, for sure, changes the change in consumption of
16	the product from year to year.
17	CHAIRMAN BROADBENT: So, the biggest drivers
18	there would be the fall off and use for dishwashing
19	detergent and then the increase I'm just trying to get
20	kind of an overall picture of what's going in your export
21	market?
22	MR. RAINVILLE: We have seen now that dishwashing
23	detergent phosphates were banned by the government back
24	four, five years ago, and as a result a replacement for the

phosphates in different applications is trisodium citrate,

1	for	example.	As	а	result,	this	was	а	new	application	that

- 2 resulted in additional volume sales for Jungbunzlauer and
- 3 other producers of citric acid.
- 4 CHAIRMAN BROADBENT: Okay. Anybody else help me
- on demand trends, sort of what was happening during that
- 6 period?
- 7 MR. KERWIN: I'd be happy to weigh in from my
- 8 perspective. I have to say one of the things that surprised
- 9 me in this morning's panel was the characterization of
- 10 demand in the U.S. market over this period.
- 11 In response to your question specifically, if you
- go back to 2006 at the beginning of the period of
- 13 investigation up until the current day, I think what you're
- 14 seeing really is a fairly consistent increase in U.S.
- 15 consumption of this product.
- 16 I think one of the anomalies that you see in the
- 17 data, without going into the specifics of the numbers, but
- 18 it was mentioned this morning that in 2008 in advance of the
- 19 imposition of the orders there was a little bit of what
- 20 might be called panic buying in the United States market
- 21 that customers were concerned that they would be able to get
- 22 enough volumes of the product, particularly, given that the
- 23 U.S. industry does not have enough capacity to meet demand
- in the country.
- 25 And as two of the major suppliers of the product

1	from foreign countries who were potentially to be cut off,
2	there was a great deal of concern about supply within the
3	U.S. market, so those customers that could do it ramped up
4	their purchases and built inventories. And so, some of what
5	you're seeing I think a good deal of what you're seeing in
6	2008 as to the demand blip is that increase in inventories.
7	And as you see, in 2009, there's a resulting drop off in
8	demand.
9	But I think if you look at the period as a whole,
10	you see that demand has been almost consistently increasing
11	if you take out those two anomalous years. And I would
12	again come back to our confidential Exhibit 4, which shows
13	for the period of review the expansion of U.S. consumption
14	of this product and it just does not wash with the
15	characterization of the Petitioners this morning that
16	they're extremely concerned and extremely negative about
17	likely demand trends in the U.S. market. Those figures in
18	front of you do not jive with a great concern as to the
19	future of demand for this product.
20	And essentially, what the Petitioners argued, I
21	think, was based on their own statements. If you look at
22	the rest of the record, just 3 of 22 purchasers said that
23	they thought demand would decline in the future. Just 2 of
24	15 importers said they thought demand would decline. As far

as the issue of soda consumption, that impact of consumption

of the product, this is a long-term trend. This is	not	а
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- 2 new trend.
- 3 The Petitioners raised the subject as if it was
- 4 something that occurred very recently. It's not a recent
- 5 occurrence. So, if demand was healthy -- they characterize
- 6 it as very healthy in the period of investigation. Our
- 7 figures show that demand was healthy in the period of
- 8 review. If this has been a long-term trend, the declining
- 9 consumption of soda in the United States, then clearly that
- 10 has not had any major impact on consumption in the period of
- investigation or review. And there's no evidence to
- indicate that that will have an impact in the future.
- 13 It seems to me what's past is prologue. We can
- see for the last nine years that there's been a consistently
- growing demand for the product in the U.S. market. I think
- it's a safe assumption, particularly, with where we are
- economically that that growth will continue.
- 18 CHAIRMAN BROADBENT: Okay. Mr. Kerwin, can you
- 19 elaborate on the effects of corn prices on U.S. profits
- 20 between 2006 and 2013?
- 21 MR. KERWIN: I'm sorry. Could you repeat the
- 22 question, please?
- 23 CHAIRMAN BROADBENT: Sure. Can you discuss the
- effects of corn prices on U.S. profits between 2006 and
- 25 2013?

1	MR. KERWIN: I'm glad you asked that question.
2	I'm frankly rather mystified. And I looked long and hard at
3	the trends in corn prices that were shown in the staff
4	report. I looked at the data of the domestic industry in
5	relation to their cost of production and specifically their
6	raw materials costs and there doesn't seem to be any direct
7	connection.
8	And even this morning, the Petitioners'
9	representatives almost said as much, that it is not a direct
10	connection between the price of corn and the price of citric
11	acid. There are a number of factors that come into play
12	there, and in fact, in periods in which I believe early in
13	the period of review as corn price began to take off in that
14	first year, I believe it was 2010, the raw materials costs
15	for the domestic industry actually declined.
16	So, as one of the members of the domestic
17	industry said this morning, if I could predict what future
18	prices will be for corn I wouldn't be sitting here today,
19	and I feel largely the same way. That's clearly one element
20	of it that's you know difficult to handicap as to the
21	future; but even the relationship between corn prices and
22	the domestic industry's raw materials costs is far less than
23	clear to me.
24	I'd be happy to go into more detail in the
25	post-hearing brief but honestly from my study of it I don't

- 1 see that there's a direct connection, an immediate
- 2 connection. Perhaps, over time, perhaps as a lag, but you
- 3 know I think -- I'd be happy to go into more detail in the
- 4 brief.
- 5 CHAIRMAN BROADBENT: That'd be helpful. Thank
- 6 you.
- 7 Mr. Kerwin, do you agree that import prices from
- 8 JBL can be among the highest in the market, but still act as
- 9 a lid or a cap on U.S. prices?
- 10 MR. KERWIN: I didn't quite understand that
- 11 concept of a lid, but what the Petitioners seem to be saying
- is that it's admitting the point that JBL is the highest
- 13 priced product in the U.S. market. So, obviously, in any
- 14 given competitive situation prices can be -- you know any
- individual producer can meet a request for a quote in a
- 16 different way.
- I honestly didn't quite grasp the idea. I don't
- 18 see why if JBL is consistently at the high end of the market
- 19 and the three companies are below that, if that's what
- 20 they're saying, I don't really understand how that acts to
- 21 keep them from moving their prices up if they are all under
- 22 that price. I'd be happy to look at the question more
- 23 within the brief, but frankly, I don't quite grasp the
- concept.
- 25 CHAIRMAN BROADBENT: Okay. All right. Thank you

- 1 very much. Vice Chairman Pinkert.
- 2 VICE CHAIRMAN PINKERT: Thank you, Madam
- 3 Chairman. And I join my colleague in thanking you for being
- 4 here today.
- 5 I want to begin with a question with a question
- 6 for Mr. Waite. Are you or have you ever been of the view
- 7 that this is a commodity product that we're dealing with
- 8 here?
- 9 MR. WAITE: I refuse to answer that question on
- 10 the grounds that it may tend to incriminate me.
- 11 Seriously, Commissioner Pinkert, it's a good
- 12 question. In the original investigation, the Commission
- 13 found this was a commodity product. The evidence in this
- 14 review indicates that citric acid has the attributes of what
- 15 the Commission would consider a commodity product.
- 16 Our position is that a commodity product should
- 17 not be looked at solely from a point of view that only price
- drives a customer's purchasing decision. Normally, for a
- 19 commodity product price is considered the most important
- 20 consideration. In this case, I think I'll defer to Mr.
- 21 Kerwin for the numbers because he has them.
- 22 Purchasers have indicated that other factors are
- 23 actually more important to them than price when it comes to
- their purchases of citric acid, factors like availability,
- 25 reliability, quality.

1	Mr. Rainville has testified, and he'd be happy to
2	amplify on that, the importance of the better, faster,
3	closer, quality approach of JBL in supplying its customers
4	with product. It's not simply the customer is going to buy
5	from the lowest priced source in the market.
6	There are other considerations. I would say
7	among the North American producers from what's on the record
8	in this review that customers would look at those four
9	producers and say they are comparable in terms of their
10	quality. They're comparable in terms of their reputation
11	for availability for supply. Sure, some of the U.S.
12	producers have disruptions and we've talked about those and
13	how that influences some customers.
14	But generally, if I'm looking at those four North
15	American producers, they've met the threshold, perhaps
16	and the report does not get into this. I'm not sure the
17	Commission needs to get into it either, but perhaps imports
18	from sources like Thailand and Colombia may have attributes
19	about them that would appeal to customers who only consider
20	price, not these other factors; but I'm going to stop there
21	before I get into too much trouble and ask Mr. Kerwin to
22	amplify on that.
23	MR. KERWIN: I don't have the specific numbers in
24	front of me as far as the precise purchase numbers, but we'd
25	be happy to get those to you, but I think it's clear that

- 1 certain --
- 2 VICE CHAIRMAN PINKERT: You'll get those in the
- 3 post-hearing?
- 4 MR. KERWIN: Yes.
- 5 VICE CHAIRMAN PINKERT: Okay.
- 6 MR. KERWIN: We'd be happy to do that. But
- 7 clearly, price is a concern, but it's not an overriding
- 8 concern. What JBL's been able to do in the U.S. market is
- 9 to take care of customer needs, to provide a very high
- 10 quality product, and to make its sales on the basis of
- 11 something other than the lowest price, and we'd be happy to
- 12 give you more details on that in the brief.
- 13 VICE CHAIRMAN PINKERT: Thank you.
- Now, another issue that has been raised by the
- 15 Petitioners is the competition in the Brazilian market, and
- in particular, the competition with the Chinese product. I
- wanted to give you an opportunity to respond to what you
- 18 heard this morning on that issue.
- 19 MR. WAITE: Thank you, Mr. Vice Chairman. I
- think Mr. Kerwin will initiate the response, and if I have
- 21 anything to add I will.
- MR. KERWIN: First of all, we had some
- 23 discussions with JBL about just this subject, and some of
- the details are proprietary and we'd be happy to provide
- 25 those to you as to how these sales took place and those

1	details are quite different from the characterizations of
2	the Petitioners this morning.
3	What we can say publicly to get at this issue is
4	that I think there's been some overall mischaracterization
5	of what's gone on here. If you look at the Brazilian import
6	figures, it's clear that imports from Canada have not
7	replaced the volumes of imports that were entering Brazil
8	from China. They have not even come close to the peak of
9	volume that was being shipped to Brazil from China.
10	In fact, they're about one-seventh in 2014 of
11	what the maximum volume was volume of Chinese product was
12	to Brazil. And even in 2014, the Canadian volumes were far
13	less going into Brazil than what is still entering Brazil
14	from China.
15	Another element of this is that the product
16	that's entering Brazil from Canada represents a relatively
17	minor element of the Brazilian market. It's not really
18	credible that an element of the market that's less than 10
19	percent is really driving all pricing in that market. And
20	again, we can give you the precise figures of the share of
21	the market that Canadian imports hold in Brazil.
22	Another thing that wasn't mentioned by the
23	Petitioners is that Cargill announced in 2014 that it is
24	making a major capital investment to expand its capacity in
25	Brazil to produce citric acid, among other products. These

2	imports from Canada that represent less than 10 percent of
3	the market. This is clearly a large and growing market.
4	And in fact, the Brazilian producers cannot meet demand in
5	the Brazilian market. The capacity to produce citric acid
6	in Brazil is lower than consumption of the product and also
7	the Brazilian producers export a significant volume of
8	citric acid from Brazil, so they're not close to meeting
9	demand in this market.
10	Brazil is a market that requires imports. JBL
11	had an opportunity there. We'll go into more detail as to
12	how that opportunity came to pass, but the characterization
13	that somehow JBL is now driving pricing in the Brazilian
14	market is not tenable.
15	MR. KERWIN: One other thing I'd mention.
16	Apparently, there's also a 12 percent import tariff on
17	imports of citric acid into the Brazilian market, which
18	applies to imports from Canada and obviously does not apply
19	to domestically-produced products. So, even just the basic
20	import tariff itself is rather sizable.
21	VICE CHAIRMAN PINKERT: Can you respond
22	specifically to the suggestion that JBL may be underselling
23	the Chinese product in that market?
24	MR. KERWIN: Well, I think we heard this morning
25	that and we haven't digested all the facts as to how the

are not the actions of a company that is running scared from

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Τ.	Brazilian dumping system works, but it sounds like what
2	they're saying is that the current price on imports from
3	China into Brazil is some kind of constructed price, which
4	frankly sounds, to my ears, since we don't do it you know
5	don't have a system that works this way in our country it
6	sounds like some kind of an artificially constructed price.
7	And to the extent that that's not a market price,
8	but an artificially constructed price that it's perhaps not
9	surprising that the prevailing market prices within Brazil
10	would be below that price that's being imposed by the
11	Brazilian government, but we can give you more detail on
12	that in the response in our post-hearing brief.
13	MR. WAITE: And we will do that Mr. Vice
14	Chairman.
15	VICE CHAIRMAN PINKERT: Thank you.
16	Finally, is the U.S. market more attractive to
17	JBL than JBL's other export markets?
18	MR. WAITE: It's Fred Waite. Let me take the
19	first stab at that even though I'm not in the marketing
20	department of JBL.
21	VICE CHAIRMAN PINKERT: We'll probably have to
22	stop after the first stab and then we can come back to it
23	later, but go ahead.

answer that question is that as a North American producer,

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MR. WAITE: Thank you, sir. Perhaps the way to

- 1 JBL Canada obviously looks at the market to North America.
- 2 And if you'd like, Ms. Grant can explain more fully why, in
- 3 fact, JBL situated its plant in Port Colborne, Ontario when
- 4 it decided to construct a plant in North America.
- 5 And it did so, as you've heard from the industry
- 6 witnesses, because North America is one of the largest
- 7 markets for citric acid in the world. And of course, the
- 8 United States comprises the vast majority of that market.
- 9 There are other markets that JBL Canada has been selling to,
- 10 and I need to be very careful here because much of it is
- 11 proprietary. We've already given the Commission some
- information on that. I think what you're asking for is
- 13 perhaps more specific information on quantities and values
- 14 so we can derive unit values of some of those other markets
- 15 that JBL Canada serves. And those other markets are
- 16 important.
- 17 There's no denying that the United States market
- is the most important because we are the largest market here
- 19 in the United States, but perhaps in the post-hearing we
- 20 could get a more fully response to your question.
- 21 VICE CHAIRMAN PINKERT: That would be very
- 22 helpful. Thank you very much.
- 23 COMMISSIONER WILLIAMSON: Thank you much. And I
- 24 want to thank the witnesses for their testimony this
- 25 morning.

Τ	Since that was one of my questions, I don't know
2	if Ms. Grant or Mr. Rainville want to add something on this
3	because you're the ones that are selling to the U.S. market.
4	How do you view the U.S. market compared to other markets?
5	MR. RAINVILLE: This is Mr. Rainville.
6	I would reiterate what Mr. Waite said about
7	Jungbunzlauer and what I testified, Jungbunzlauer built our
8	plant in North America for the purpose of servicing North
9	America, including Canada, including Mexico. So, we look at
10	this entire market from this plant location.
11	COMMISSIONER WILLIAMSON: And NAFTA had something
12	to do with why you might want to do that.
13	MR. RAINVILLE: NAFTA at the time had something
14	to do with that.
15	COMMISSIOENR WILLIAMSON: I used to write
16	articles to that affect.
17	MR. RAINVILLE: With that being said, this
18	morning I also heard that if the order was dropped on Canada
19	then we would flood the market maybe that wasn't the
20	exact word used, but that's what came across to me to the
21	U.S. market. This approach simply would not be true. It's
22	not in the history of Jungbunzlauer, and now with the
23	changed order wouldn't be the new history of Jungbunzlauer.
24	We currently have significant volumes selling
) E	into the II C market. If we were to bring volumes that

Τ	distorted the balance of demand and supply, we would
2	deteriorate the price ourselves, a price that we also
3	benefit from maintaining at the highest possible level so
4	that Jungbunzlauer is profitable. So, to ruin relationships
5	in other markets for the sake of bringing material into the
6	United States because today the price is higher when, in
7	fact, that would hurt our own business doesn't pass Business
8	101 to myself.
9	COMMISSIONER WILLIAMSON: But you would want your
10	fair share, whatever that is.
11	MR. RAINVILLE: We have our fair share today.
12	We've been in this market since the seventies. In fact, I
13	heard this morning that ADM started their plant in 1990 and
14	Tate & Lyle started in 1998. Jungbunzlauer has been in
15	this market before this, acting appropriately, depending on
16	the market size. And in this regard, I don't see how this
17	will change our attitude towards this market pre- or post
18	today, with or without the order.
19	We have a very structured approach. We are a
20	family-owned business that's in business to service our
21	customers, provide reliable service, quality material on
22	time, but we expect to make a profit so that we can sustain
23	our business and be there for our customers in the future.
24	COMMISSIONER WILLIAMSON: Okay. Thank you.
25	I have a guestion on the gengent of the promium

1	product. And I note that JBL only provides ^^^ you're
2	saying you only provide food grades. And I'm looking at the
3	staff Table 4-3. It looks like the product does go to other
4	it goes to other than food processing. Is the fact that
5	the difference between what it costs to make the food grade
6	over say industrial grade are the efficiency and the fact
7	that it doesn't really matter that you just make food
8	grade and you sell it to whoever wants it?
9	MS. GRANT: It's Sharon Grant.
10	We only know how to make one product and that's
11	food grade. What the cost would be to not make food grade
12	don't know, but we know how to do one thing, and that's the
13	only way we're going to do it.
14	COMMISSIONER WILLIAMSON: Okay. But if a
15	customer is going to do it in an industrial use, you're not
16	going to complain.
17	MS. GRANT: That's their choice. I mean the
18	pricing what the price is it's up to the customer to
19	decide how they're going to use it, but the product is all
20	food grade.
21	COMMISSIONER WILLIAMSON: Does that mean that
22	basically the customers you say industrial use customers
23	would not be actually coming to the market looking for an
2.4	industrial-grade product or something like that? Is there

that much difference in the products?

Τ	MR. RAINVILLE: THIS IS DAN RAINVILLE.
2	I think the volumes themselves that are purchased
3	by the customers outweigh the industry that they're in. So,
4	a large customer in the industrial market will have more
5	buying power than a smaller customer in the food and
6	beverage market, for example. So, as a result, there is
7	some difference over the wide span of the various markets,
8	as well as price, but it's quite small and it can be
9	outweighed by the volumes the individual customer may be
10	contracting for.
11	COMMISSIONER WILLIAMSON: Okay. Let me come at
12	this way, and Mr. Waite, you may have something to say about
13	this. Mr. Waite, I think you've indicated that we should
14	disregard pricing comparisons involving China because these
15	prices represent such a small share of imports from China.
16	And our pre-hearing staff report on page V-7 and 8 states
17	that the pricing data accounts for 95.2 percent of the
18	shipments from China, and do you agree with this report
19	the staff report?
20	MR. WAITE: Again, it's Fred Waite.
21	Commissioner Williamson, I agreed with the staff
22	report. I don't think that it disagrees with my earlier
23	comment. I don't think that refutes it. What the staff
24	report is saying that of the just over 6 percent of total
25	Chinese imports during the period of review that are

1	represented by the responses from importers that you
2	received of those responses 92 percent was it, sir?
3	COMMISSIONER WILLIAMSON: 95.2, yes.
4	MR. WAITE: 95.2 are in the pricing product, so
5	you multiple 95.2 percent by 6.7 percent, which is the
6	portion of the total universe of Chinese imports and you
7	wind up with the pricing products representing about 6
8	percent of total Chinese imports during the period of
9	review.
10	On the other hand, if you look at the data from
11	Canada, the percentage of total imports from Canada that are
12	represented by the pricing product is very, very different.
13	Again, that's confidential. The percentage of imports
14	represented I'm sorry the percentage of shipments
15	represented in the pricing product data of the U.S.
16	industry, which is also confidential, is a very different
17	number from the Chinese number.
18	So, what I would say is looking at the pricing
19	data, in my judgment, the Chinese data has virtually no
20	probative value because it is such a small sliver and the
21	data comes from, let me say, a limited number of
22	respondents. So, what that respondent was importing may
23	influence what the values were, whereas the U.S. and the
24	Canada data I believe are much more representative; but even
25	there there are differing trends I think that's the term

we're using -- among the U.S. industry, which are surprising 1 and I think warrant further investigation. 2. 3 Again, we cannot talk about those in the public 4 session, but we will raise those in our post-conference, 5 pointing out exactly what we're talking about because when 6 you got the pricing data, as you know, it can either just be 7 a sliver of the industry, in which case it may have no representative value at all or it may be a significant part 8 9 of an industry's shipments into the U.S. market during the period of review. In which case, it would have far more 10 probative value. And what we think is you need to look at 11 12 the pricing data from that perspective. 13 I would also suggest that the pricing data be 14 looked at, not simply in comparing temporal quarters, 15 calendar quarters of overselling and underselling, but where are the volumes of sales by the market participants. For 16 17 example, this morning I believe it was Mr. Anderson was talking about one of the confidential exhibits that the 18 Petitioners presented at the hearing as representing this is 19 where the industry is, Pricing Product 1A and 1B. 20 21 We respectfully disagree. You need to look at 22 the volumes of Pricing Products 2A and 2B and 3A and 3B and see where the bulk of the U.S. industry is, where the bulk 23 24 of Canadian imports are, and where the overselling is; what

do those overselling numbers look like? For example, on a

1	calendar basis, Canadian and again, it's all
2	confidential, so let me just use a theoretical.
3	Canada is overselling/underselling 50 percent of

4 the time. When you look at the volumes it may be that

5 Canada is overselling 80 percent of the time. Now, is that

6 more significant, that Canada is dealing with those volumes?

7 And I suppose underscoring all of this is the domestic

8 industry's acknowledgement that their business is in the

9 contract side of the market. They want to make contract

10 sales.

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And actually, in the public staff report you can
see virtually all of the domestic industry sales are either
annual contracts or longer term, more than one year
contracts. That's where their meat and potatoes, bread and
butter are located.

One would think if you looked at that side of the market, contract sales where the domestic industry is present, that would give you the best indication of what competition is looking like between Canada and the United States. We will address this more fully in our post-hearing brief.

COMMISSIONER WILLIAMSON: And I want to come back to it because that gets to the question of -- there was quite a bit of discussion this morning about how -- yes, sort of increased sales might impact on contract price

1	sales. And I also wanted to link what you just said to what
2	the AUV data shows and do we bring that in someway.
3	MR. WAITE: Thank you.
4	COMMISSIONER WILLIAMSON: But thank you.
5	CHAIRMAN BROADBENT: Mr. Johanson.
6	COMMISSIONER JOHANSON: Thank you, Chairman
7	Broadbent. And I would also like to thank the witnesses for
8	appearing here today. And I thank you Ms. Grant for coming
9	all the way down from Canada.
10	This first question is directed to counsel. Are
11	there any Commission investigations to which you can point
12	either today or in your post-hearing submission that you
13	think supports your argument that the Commission should
14	decline to cumulate subject imports from China and Canada.
15	Once again, you'd raise as factors we should consider
16	differing volume trends, differing capacity, and a few other
17	matters; but if you could discuss this I would appreciate
18	it.
19	MR. WAITE: We will address that in our
20	post-hearing brief, Commissioner. For the purpose of the
21	hearing, let me say that we'd be delighted to provide
22	examples even though we understand that when the Commission
23	looks at a review or an investigation it's on the facts of

that specific proceeding, but we do believe that there may

be some instructive examples from other cases and we'd be

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- 1 happy to provide those. And I think that the most efficient
- 2 way of doing that is probably in our post-hearing.
- 3 COMMISSIONER JOHANSON: All right. I look
- 4 forward to seeing that.
- 5 The domestic industry this morning pointed out
- 6 that the U.S. market is highly attractive to JBL, given the
- 7 U.S. market's size and proximity to Canada, and that the
- 8 prevailing prices in the United States are higher than those
- 9 in other markets. Given the attractiveness of the U.S.
- 10 market, why wouldn't there be a significant increase in
- imports from Canada in the event of revocation, especially,
- when one takes into consideration what are projected by the
- 13 Department of Commerce as being relatively high margins. I
- believe they're in the 20 percent range.
- 15 MR. WAITE: Commissioner Johanson, it's Fred
- 16 Waite again. Again, let me start. I don't know if Mr.
- 17 Kerwin would like to address some of the aspects of that.
- 18 We must, as a matter of law, accept the Commerce
- 19 Department's final results, even though we think they are
- 20 artificial and bear no relation to reality. I mean that was
- 21 the margin they found in the original investigation, and by
- 22 that methodology the Commerce Department would never find
- 23 that if an order were revoked there would not be a dumping
- 24 margin. And usually at the same margin as the original
- 25 investigation, but what we've shown, of course, in four

1	subsequent reviews and we expect in the fifth that the
2	actual margins are very small and perhaps even zero.
3	I would answer the question by posing one in
4	return, and that is, given that JBL Canada is selling
5	significant quantities into the U.S. market at prices higher
6	than the other market participants why isn't it selling
7	more? It's shown the ability to do that. Why is it selling
8	to other markets that may have lower prices? And I think
9	the answer to that is that suppliers want to have a diverse
10	customer base just like purchasers want to have multiple
11	suppliers. And to put all of one's eggs in one basket is
12	probably not the best business plan that one could adopt.
13	I think what you see here is a company that's
14	very nimble, very flexible, that has established customer
15	relationships that are very important to it, that have
16	survived the dumping order. It has stayed in the market in
17	a major way. It is competing successfully in the market and
18	selling at prices that enable it to maintain market share,
19	but at the same time not at dumped prices, or at least not
20	at prices that anyone with an economics degree would say
21	were at all meaningful.
22	I don't know, Mike, if you have anything further
23	on that?
24	MR. KERWIN: I'd like to add a couple points.
25	First of all, as we showed in our Exhibit 7, the current

1	volume of capacity overhang that JBL Canada is relatively
2	small compared to the volume of exports that they are
3	already shipping to the United States and that data's based
4	on the 2014 numbers that were submitted. So, as you can see
5	from those bars there, if the amount that's already coming
6	to the market exceeds what's available, capacity-wise, then
7	that volume of exports couldn't increase significantly. The
8	volume is already there, so in contrast, the capacity isn't
9	there to increase the shipments.
10	If JBL were to redirect exports from other
11	markets, on Commerce's assumption that you know that they
12	would do so on a 21 percent dumping basis, as Fred just
13	discussed, we think that's an artificial construct, but
14	hypothetically, if they did that they would ruin whatever
15	pricing advantage was here in the U.S. market anyway, so why
16	would they then want to pull the product back to the United
17	States if they had to sell it here at a lower price?
18	They don't want to do that. They're profit
19	oriented. They want to make a return on their investment.
20	They don't want to destroy pricing in the United States.
21	They would like to keep it high, just like the domestic
22	producers would; but in the meantime they'd like to make
23	sales to Latin America, to the Western Hemisphere, which was
24	the point of the Canadian facility when it was built.
25	And as we heard this morning and this afternoon,

_	many of these commitments to purchasers are ongoing
2	commitments. You don't make a commitment to a customer that
3	you want to pull back the volume on a short-term basis.
4	It's clear that JBL has made a major commitment to the Latin
5	American market, establishing a Mexican sales office, and
6	increasing its sales there. We've also got materials that
7	indicate that the growth in the Latin American market will
8	exceed that in the U.S. market. So, they want to build
9	those relationships, not destroy them and pull the product
10	back to the United States.
11	COMMISSIONER JOHANSON: Thank you for your
12	responses. And Mr. Waite, I know that we do not look behind
13	the numbers that Commerce gives to us, but do you happen to
14	know how often Commerce margins differ in original in
15	five-year review investigations as opposed to original
16	investigations?
17	MR. WAITE: Thank you, Commissioner Johanson. I
18	think the short answer is not often. We could look at that
19	representatively. I think perhaps an equally interesting
20	question might be how many times has Commerce made a
21	negative determination in a review where the domestic
22	industry did not either fail to participate or indicate that
23	it didn't have any further interest in the order.
24	I'm not criticizing your sisters and brethren at
25	the Commerce Department They do a fine job They work

1	very hard, but they have their methodologies and they follow
2	those methodologies. As Mr. Kerwin pointed out, even if you
3	accept that the margin would be 23 percent on JBL after an
4	order were revoked, and we don't accept that, but even if
5	one were to assume that, again, why would JBL come into the
6	U.S. market, damage the market where they're doing very well
7	at the moment as the highest price supplier to get perhaps a
8	couple more pounds at a lower price and have a lower return
9	and alienate long-term relationships and new opportunities
10	in other markets?
11	COMMISSIONER JOHANSON: All right. I'd
12	appreciate hearing on that. I don't want you to put a lot
13	of effort into it because I don't know if that's really
14	relevant to what we're doing here, but I do know the process
15	there is quite different in sunset reviews than what we have
16	here at the Commission.
17	MR. WAITE: We will do it because I won't do
18	it. One of my associates will.
19	COMMISSIONER JOHANSON: Okay, well, lucky
20	associate. He or she will get to learn something new.
21	I only have about 45 seconds left. I have a few
22	questions, so let me hold off until the next round, but
23	thank you for the responses you gave during this round.
24	CHAIRMAN BROADBENT: Commissioner Schmidtlein?
25	COMMISSIONER SCHMIDTLEIN: Oh thank you, all

1	right so I wanted to follow up on this line of questions
2	about isn't there an incentive to bring more product to the
3	United States since the United States prices are higher than
4	other export markets as least according to the data we have
5	on the record. And I have heard you say well that doesn't
6	make sense because if we bring more product that is going to
7	bring the price down here in the United States and I guess
8	the question that comes to my mind is wouldn't that be worth
9	it though if the price here in the U.S. is still higher than
10	the other export markets?
11	So yes more product more volume may lower the
12	price here but that's worth it to JBL if you are still
13	getting a higher price than you would in these other markets
14	and if you look at the data you know outside of the European
15	Union which I assume you know you have Austria supplying the
16	European Union anyway, those differences are not
17	insignificant in the export prices that JBL is getting here
18	in the U.S.
19	Even compared to what you are getting in Canada
20	if you look at the unit values so you know why wouldn't you
21	do that if the price was still higher than what you could
22	get elsewhere?
23	MR. RAINVILLE: Dan Rainville. First we wouldn't
24	look at it isolated and just the additional volumes but any
25	deterioration in market price would affect all of our

Τ	volumes so you multiple the result across our entire
2	imports and not just the additional the incremental
3	increase in imports, as well as we run at a high production
4	rate today and we are selling those volumes across North
5	America and South America so that means we would have to
6	pull those volumes away from the existing customer in a
7	different market, a market that we worked to grow with and
8	it's just not the philosophy or the approach of
9	Jungbunzlauer.
10	We grow with the size of the market based on
11	customer demand and based on market demand and we strive to
12	make a profit on everything we still being in the private
13	ownership that we are in.
14	COMMISSIONER SCHMIDTLEIN: So is it oh go
15	ahead.
16	MR. WAITE: I'm sorry Commissioner Schmidtlein.
17	Perhaps it would help if we provide you in our post-hearing
18	because it is confidential the current capacity utilization
19	rate of JBL Canada because that I think will give context to
20	what Mr. Rainville has just said and what Mr. Kerwin said
21	earlier in terms of where would that tonnage come from and
22	as well as what the impact on the market would be.
23	But more where would the tonnage come from and I
24	think if we provided you with that information and you could
25	goo what is actually available that may so a long way to

1	answering your question and perhaps you know filling in any
2	gaps that exist in the Commission's knowledge of JBL's
3	operations.
4	COMMISSIONER SCHMIDTLEIN: Okay that would be
5	great thank you very much. So as a practical matter it
6	makes it sound like JBL you have these existing customers in
7	the United States, I know you sell some on the spot market,
8	some contract right that you want to maintain those
9	customers, increasing the volume here in the United States
10	from JBL would potentially hurt your price, bring it down so
11	it sort of leads you to it sounds like you are not
12	competing for new customers in the United States market as
13	of today?
14	You are not trying to increase your sales as of
15	now, is that right? Is that actually true? You don't go
16	out and compete for other customers that ADM, Cargill or
17	MR. RAINVILLE: We do compete with ADM, Cargill
18	and Tate & Lyle.
19	COMMISSIONER SCHMIDTLEIN: Tate & Lyle.
20	MR. RAINVILLE: And we do pursue new customers
21	but overall our customer base is fairly stable, year over
22	year. I think on the competing on the long-term or full
23	year contracts industry-wide, we do compete with the U.S.
24	producers in this regard. I don't believe our urgency to

achieve those contracts is as great as the Petitioners and

1	we would walk away from those agreements if the price falls
2	below acceptable levels for us.
3	If we participate more in the spot market as a
4	result of that so as a result coming back to we do
5	maintain a steady customer base, we absolutely bid on new
6	business every year but the percentage of change in customer
7	base from year to year is quite small for us.
8	COMMISSIONER SCHMIDTLEIN: All right thank you.
9	Let me switch gears a little bit and ask Mr. Waite, I wanted
10	to talk a little bit about this notion of they are going to
11	compete under different conditions of competition so we have
12	done a few sunset reviews since I have gotten here but not
13	too many so I want to understand more in terms of your
14	argument that the price trends and the volume trends show a
15	different condition of competition and I guess you know
16	and I understand the third country obstacles you know,
17	potential other barriers, the capacity that seems fairly
18	straightforward to me in terms of those elements actually
19	being conditions of competition.
20	But when it comes to just volume and just price I
21	mean I looked at that as well you look at that to
22	extrapolate from that the behavior of that actor in the
23	market to show that it's subject to some other different
24	condition and that's reflected in this trend. Do you see
25	what I'm saying? And when I read your brief it looked like

1	you were saying well the prices are different, you know the
2	trend is different, the volume trend is different and
3	therefore it is a different condition of competition.
4	I just wondered if maybe you could expand on that
5	a little more because I wouldn't consider just that to be a
6	condition of competition, I mean it might be evidence that
7	they are reacting to some other market dynamic or structure
8	that is but just those numbers in and of themselves isn't
9	really a condition of competition right?
10	MR. WAITE: Well we see Canada and China
11	competing differently in the market. I think that is a
12	given, reviewing the volume and price data in the record.
13	And the question is why are they competing differently and
14	that we believe is because Canada for the reasons that Mr.
15	Rainville has already articulated has a view of the market
16	and participation in the market, a philosophy if you will,
17	an appreciation and appraisal of the market that is very
18	different from China.
19	And I guess from a legal point of view that we
20	believe that the evidence shows the differences the
21	differences in competition. To explain what gave rise to
22	those differences is perhaps what you are inquiring about.
23	What are the conditions of competition that are different
24	and I believe that the differences are in large measure how
25	the market participants appreciate and react to the market.

1	COMMISSIONER SCHMIDTLEIN: I mean I think that's
2	probably what I'm getting at and I wonder does JBL, this
3	would also obviously be for post hearing on a confidential
4	basis but do you have business plans or something else like
5	that that reflects this well we want to be in U.S. market to
6	this extent and we want to maintain our price here, we are
7	trying to grow these other markets that you know I mean
8	this is harkening back with the case I mentioned this
9	morning it was a similar situation although as Mr. John has
10	pointed out there were some differences in the facts there
11	in terms of the relationship between that single producer in
12	Brazil and what they had here.
13	And I understand the cases are all decided on
14	their own facts but in that case we did as for okay you are
15	telling us you have a different focus, this is your focus,
16	this is why it wouldn't increase and we ask for you know
17	actual documents to back that up and not just to take your
18	word for it because this is how the price and the volume
19	trends are looking.
20	MR. WAITE: I see where you are going and I think
21	we would have to defer our response to post-hearing simply
22	because it's getting into obviously very confidential
23	information about the company. Being the sole producer and
24	supplier for a country does constrain all of us in what we
25	can say publicly.

1	COMMISSIONER SCHMIDTLEIN: Right, right.
2	MR. WAITE: Like
3	COMMISSIONER SCHMIDTLEIN: If there is any of
4	that that would be helpful.
5	MR. WAITE: We will address that, yes we will.
6	MR. KERWIN: Commissioner if I can follow on to
7	what Fred said, I think one of the most significant
8	distinctions in the true conditions of competition between
9	the Canadian industry and the Chinese industry is the
10	structure of the two industries. The Canadian industry is a
11	single entity.
12	This Canadian industry because it is a single
13	entity can take actions and essentially speaks for the
14	entirety of shipments from Canada to the United States. In
15	the instance of China we have at least 20 producers and as
16	we often see in many cases, those producers are competing
17	with each other and then bring that competition in to the
18	United States, that's what happened at the time of the
19	investigation that's what we think would happen at the
20	time if the order was taken away on China.
21	And that's a fundamental distinction between the
22	two industries and what would occur in terms of competition
23	that JBL can make up its own mind as to how it wants to
24	price its product from Canada, whereas when you have 20
25	suppliers of the product from China, each in competition

1	with each other, you get into the not difficult to imagine
2	situation of having those multiple suppliers from China
3	driving down the price in the United States which would not
4	be the case with JBL.
5	COMMISSIONER SCHMIDTLEIN: Can I ask just one
6	quick follow-up. So in terms of JBL who makes those
7	decisions for in terms of how much comes to the U.S. how
8	much is going to the other markets, you said there is a
9	sales office going to open in Mexico, are you making those
10	decisions Mr. Rainville or is it Basel making those
11	decisions?
12	MR. RAINVILLE: Correct it is Basel it's not
13	myself.
14	COMMISSIONER SCHMIDTLEIN: Somebody in
15	Switzerland, okay.
16	MR. RAINVILLE: Someone in Switzerland decides.
17	COMMISSIONER SCHMIDTLEIN: All right thank you.
18	CHAIRMAN BROADBENT: Okay I had a couple of
19	questions about your export your other export markets.
20	Mr. Rainville what are market prices how do market prices
21	in Mexico compare to those in the United States?
22	MR. WAITE: Madam Chairman I think we would like
23	to defer that to the post-hearing not only is it
24	confidential but as Mr. Rainville I believe mentioned JBL

has established an office -- a sales office in Mexico

1	City
2	CHAIRMAN BROADBENT: Right.
3	MR. WAITE: Which handles JBL Canada's and all
4	the JBL's products in Mexico as well as the rest of Latin
5	America so we will obtain that information but Mr. Rainville
6	would not necessarily be familiar with it here today.
7	MR. RAINVILLE: Which was going to be my comment,
8	as much as I wouldn't mind telling you, I know it's
9	confidential but I also am not privy to those exact numbers.
10	CHAIRMAN BROADBENT: Okay all right. What is the
11	effect of India's global safeguard on JBL Canada's ability
12	to export to India? Are you prohibited or not interested or
13	what is going on in your export sales to India?
14	MR. WAITE: My industry colleagues are
15	conferring. Sales operations in India are handled I believe
16	out of the Basel office. They also have an office in
17	Singapore for South and East Asia so again we would have to
18	inquire from Basel whether that would have any effect and if
19	you wish we can also provide you with any information on
20	JBL's shipments to India from either Canada or Pernhofen in
21	Austria if that would be of interest?
22	CHAIRMAN BROADBENT: I am sort of interested in
23	how it sets up its safeguards that would be interesting to
24	me. Mr. Waite you state on pages 28 and 29 of your
25	pre-hearing brief that your export relationships make

1	shifting sales from other export markets to the united
2	States difficult. To what extent are your exports in other
3	market contract in other markets are they contract or are
4	they spot sales and if these are contract sales how long are
5	these contracts?
6	MR. WAITE: I think that the best way to respond
7	to that is to provide in our post-hearing brief information
8	about you are asking about spot sales versus contract sales?
9	CHAIRMAN BROADBENT: How much is, yeah.
10	MR. WAITE: Percentages, quantities in various
11	markets. Are there any specific markets that you are
12	interested in or generally Mexico, Latin America, Asia?
13	CHAIRMAN BROADBENT: A general sense of how much
14	globally is contract
15	MR. WAITE: How other markets purchase?
16	CHAIRMAN BROADBENT: Right.
17	MR. WAITE: Citric acid, whether it mirrors the
18	spot and contract sales pattern that we have here in the
19	United States, we can certainly find that out for you.
20	CHAIRMAN BROADBENT: And post-hearing is totally
21	fine.
22	MR. WAITE: And once again Mr. Rainville is
23	responsible for sales in the United States and Canada.
24	CHAIRMAN BROADBENT: Right.
0.5	MP WATTE: But his knowledge of the rost of the

1	world is circumscribed because there are other JBL offices
2	that handle sales in those areas.
3	CHAIRMAN BROADBENT: Understood, thank you. I
4	think that concludes my questions. Vice Chairman Pinkert I
5	will put you on the spot a little bit.
6	VICE CHAIRMAN PINKERT: It's quite all right
7	thank you. You heard this morning the characterization of
8	the domestic industry and the domestic purchasers as both
9	highly concentrated, oligopoly would you agree with that
10	characterization and if so what does that tell you about the
11	impact of external shocks on this market?
12	MR. KERWIN: I'll take the first crack at it. I
13	guess a thought that occurred to me is that characterization
14	this morning was that the purchasers had all the power in
15	the market and yet there were more major purchasers of
16	citric acid in the United States than there are producers of
17	the product so I don't know that that's the case I think
18	it's a two-way street in any market such as this would be a
19	good deal of negotiation but I don't think that the
20	purchasers are calling the shots and I know for a fact that
21	JBL provided us a very interesting example which we could go
22	into in the post-hearing brief as to how it walked away from

So we would be happy to provide that but I mean I

customer became overwhelming.

23

24

a business with a specific customer when the demands of that

1	think that the structure of the industry as far as the
2	producers and the purchasers is not radically different and
3	there are certainly key players with a lot of you know
4	that account for a significant portion of both the supply
5	and the demand so I think they are largely comparable.
6	MR. WAITE: And Mr. Vice Chairman if I could just
7	add something. There is a concentration of purchasers
8	that's a given it was found in the original investigation
9	and again in the pre-hearing staff reporting in this review.
10	I don't recall whether the numbers were confidential but
11	let's just say a handful of customers represented a
12	significant percentage of purchases.
13	But there is a also a significant percentage of
14	purchases equivalent to those controlled by those handful of
15	customers that go to other customers in the market and I
16	believe in the original investigation the number of
17	customers was roughly quantified as about 200, about 200
18	significant purchasers in the United States.
19	So there is obviously a very large part of the
20	market that is not controlled by the 7 largest purchasers
21	and that's something that may ameliorate perhaps the impact
22	that you were discussing in your question.
23	VICE CHAIRMAN PINKERT: Thank you. What is your
24	take on the domestic industry's argument at pages 45 and 46
25	of its brief that increasing imports from China into Canada

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1	increased the pressure on JBL to export to the United
2	States?
3	MR. WAITE: Mr. Vice Chairman it's Fred Waite
4	again. As we pointed out in our brief and we can provide
5	the actual statistics, JBL's shipments into Canada during
6	the POR increased I'll say it out loud, they actually
7	increased over the period of review.
8	So obviously JBL is not being pushed out of the
9	market and the pricing again I think we have if you want
10	information on the pricing we will have to defer that to the
11	post-hearing I apologize but I think that just gets into
12	areas that are too sensitive for the company.
13	But to respond to Petitioner's argument JBL is
14	still in the Canadian market, has been will be growing
15	market. The Canadian market I understand is a little bit
16	different in its structure than the U.S. market where the
17	oil field portion of the market is a larger segment
18	percentage-wise than in the United States which perhaps
19	makes sense when you look at the oil extraction in the
20	provinces, thank you.
21	So and as you heard both Ms. Grant and Mr.
22	Rainville testify JBL makes only food grade, that's the
23	focus of its sales into the food and beverage portion of the
24	market so the industrial portion is something that they do

sell into but that's not a focus for them either in the

1	United States or in Canada although as I said they do sell
2	into that portion of the market but their bread and butter
3	is food and beverage.
4	MR. RAINVILLE: This is Dan Rainville. To Mr.

5 Waite's comments I don't want to imply that we sell to the

6 oil sands industry in Canada because we do not mainly

7 because of the pricing that they demand and obtain from

8 Chinese imports.

VICE CHAIRMAN PINKERT: Thank you, now I don't want you to get into proprietary information here. My question is going to be more on a conceptual level. When we were discussing price leadership in the U.S. market with the earlier panel, the point was made that being a price leader can mean different things in different context and that we should not assume that any time a Respondent to a questionnaire says the price leader is the U.S. industry that that means the U.S. industry is leading the prices down.

It could be that they are leading the prices up, is that your understanding of the situation or do you think that there is something more definitive that could be said about price leadership in the U.S. market?

MR. WAITE: Mr. Vice Chairman it's Fred Waite.

Let me start off by answering your conceptual question and

maybe Mr. Rainville could talk about actual circumstances in

1 the market as he sees what participants may be leading the prices in one direction or another if he is comfortable 2. 3 doing that. I do agree with Petitioner's counsel that the 4 question on price leadership is somewhat ambiguous. It 5 simply asks purchasers who are the price leaders, you can 6 lead up and you can lead down. My impression and it's only that would be that most purchasers would be focused on who is leading the 8 9 prices down, you know who do I go to if I need to get a good price but again that's an impression I think the question is 10 11 is somewhat ambiguous. 12 I think what is not ambiguous however are the other data on 13 the record that shows who is selling at a higher price and 14 who is selling at lower prices and again we have addressed that in our pre-hearing brief, we will address it again in 15 16 our post-hearing to really refine that issue as to who is 17 leading the market in various directions and whether or not there are different trends within the domestic industry in 18 that particular factor of price leadership. 19 MR. RAINVILLE: This is Dan Rainville. 2.0 T did 21 hear this morning, at least I thought I heard, that in the 22 domestic producer's opinion Jungbunzlauer always sets the 23 price in the United States and then the domestics follow. I 24 find this hard to believe that less than 15% of the market would be with an importer with an order against them and we 25

1	are the ones setting the price in the U.S. market.
2	I really believe in this case Jungbunzlauer
3	reacts to our own cost and we set our price and typically
4	this ends up as being one of the higher prices or the higher
5	price of the market but I see it much more as a follower to
6	this market than the leader of this market in the way of
7	pricing.
8	VICE CHAIRMAN PINKERT: Thank you as suggested by
9	your answer Mr. Waite I am hoping that in the post-hearing
10	you can get into some detail about the impact of
11	intra-industry competition in the United States on pricing.
12	MR. WAITE: We shall do that Vice Chairman.
13	VICE CHAIRMAN PINKERT: Thank you, thank you
14	Madam Chairman.
15	CHAIRMAN BROADBENT: Commissioner Williamson?
16	COMMISSIONER WILLIAMSON: Thank you and I am
17	looking for the same thing and let me just throw out some
18	things since the pricing data and all of this business is
19	proprietary I'm just going to raise some questions and want
20	you to take a look at it post-hearing and see what
21	explanation you can give us and this gets to this question
22	again JBL's role in the U.S. market is that a role of being
23	a premium supplier.
24	And also the question I raise that I want to go
25	back to the difference between spot and contract sales and

1	the pricing there, how they interact. And so I want you to
2	take a look at the pricing table, the difference the
3	tables on the spot and the contract price, what the actual
4	prices what do they show and what the differences in
5	those prices and who's underselling and overselling and see
6	if you can explain to me tell me what you think it says
7	about the role of JBL.
8	And I invite the Petitioners to do the same
9	thing. I have some theories but it is I mean I can't
10	really discuss it here but I would like to see what you all
11	think of that.
12	MR. WAITE: We shall do that Commissioner.
13	COMMISSIONER WILLIAMSON: Okay and then this and
14	does that say anything about the domestic industry this
15	morning made the argument that the spot price you know, if
16	orders were lifted because the immediate impact I guess
17	would be on the spot market prices and that would then
18	translate into an impact on the long-term contract prices
19	and I would be curious to hear what you think of those
20	arguments, do you share those or not?
21	And if you want to address that post-hearing in
22	line with the other question because some folks are more in
23	the spot market than others.
24	MR. WAITE: I think in order to fully answer your
25	question Commissioner Williamson it would probably be better

1	in the post-hearing. I'm struggling to see if we can say
2	anything generically in the public session that might help
3	in that and I'm
4	COMMISSIONER WILLIAMSON: Post-hearing will be
5	fine.
6	MR. WAITE: Okay, thank you.
7	COMMISSIONER WILLIAMSON: Because it is I
8	think it's a fascinating dynamic and you know some people
9	might be making more money by selling only in the spot
10	market and some might make more money selling there are
11	differences in selling patterns, entirely different firms.
12	So I will look forward to that. This morning the
13	domestic industry testified there was a fair amount of
14	flexibility in long-term contracts that they offered and
15	that they offered it just to changing market conditions and
16	I was also wondering if you had any comments on that if your
17	experience of long term contracts has been similar.
18	MR. RAINVILLE: Our experience and my experience
19	at Jungbunzlauer we have had very few occasions when a
20	contract customer would come to us during mid-time of the
21	contract and request a price adjustment. The few that have
22	occurred we do not react to this and the immediate is our
23	standard approach. We have even walked away from existing
24	contracts because the customer insists along the change of

price due to market conditions and we are open for

Τ	negotiation	and d	liscussio	n a	s it.	leads t	to the	e following	year
2	but never -	- very	rarely	or 1	never	withir	n the	existing	

- 3 contract period.
- 4 We believe a contract is a contract and both
- 5 parties should live by it.
- 6 COMMISSIONER WILLIAMSON: Okay, no matter how big
- 7 you are?
- 8 MR. RAINVILLE: No matter how big you are and we
- 9 do have experience of walking away from such contracts, no
- 10 matter how big you are because again dealing to sell our
- 11 product at a profit and under the current situations at hand
- 12 and we cannot nor do we choose to react to immediate or
- short-term market condition changes and this is why we build
- 14 long-term relationships.
- 15 COMMISSIONER WILLIAMSON: Okay thank you.
- 16 Another question the Petitioners this morning pointed out
- 17 that all of you are multi-nationals, that and I guess
- 18 purchasers are often the same people around the world and
- 19 they know what is happening in other markets and how much
- 20 does that affect the prices that you might be able to offer
- 21 if at price negotiations?
- 22 MR. WAITE: Commissioner Williamson it's Fred
- 23 Waite, I think we would prefer to address that in our
- 24 post-hearing that's an extremely sensitive area for
- 25 Jungbunzlauer.

1	COMMISSIONER WILLIAMSON: Okay thank you. I was
2	looking at the pre-hearing staff report table 2-8 that shows
3	that the vast majority of these purchasers rate the U.S. and
4	Canadian product as comparable with respect to availability
5	and delivery times and almost every other factor.
6	And do you think this is a fair representation of
7	views of most of your customers? And I ask this because you
8	talk about being having to be a premium supplier?
9	MR. KERWIN: Ms. Grant do you think you would be
10	willing to discuss the example that we talked about
11	yesterday in relation to an account where you were asked to
12	step in in a short-time basis?
13	MS. GRANT: Sharon Grant. Last year we were
14	approached by a customer who was unable to secure product
15	from the U.S. domestics and there was concern that it was
16	going to impact their production. We got the call on
17	Wednesday. We didn't have the product in house to be able
18	to meet the commitment. We had to make the product, arrange
19	the logistics of it, we actually shipped it after hours so
20	that the customer could have it so we do emphasize
21	flexibility.
22	The reasons why they couldn't you know receive
23	this from the U.S. domestics I don't know but we tend to go
24	above and beyond to meet the desires of the customer.
25	COMMISSIONER WILLIAMSON: Okay.

1	MR. WAITE: Ms. Grant didn't also say they received
2	the inquiry on Wednesday where the company told them that
3	they might have to shut down production if they didn't get
4	this product and they shipped it out after hours on the
5	following Friday.
6	COMMISSIONER WILLIAMSON: Okay.
7	MR. RAINVILLE: This is Dan Rainville, I confirm
8	the comment with looking at the actual table but just my
9	experience and just talking to customers in the United
10	States, it was always lead times from the time of order to
11	the time of shipment is very often quite is very often
12	shorter than the domestics and in many cases quite shorter,
13	especially during high seasons, during the summer months Q2
14	and Q3 of any calendar year where lead times often increase
15	for all producers but at a much smaller lead coming from
16	Jungbunzlauer than the domestic producers.
17	I have heard lead times of anywhere from four to
18	eight weeks is common practice coming from customers from
19	U.S. producers where ours is typically in the five to ten
20	day range. And this flexibility allows a customer a great
21	benefit where they don't know when their spikes and demands
22	are really going to hit and how they control their own
23	internal inventory and production cycles.
24	COMMISSIONER WILLIAMSON: Okay is there something
25	that gives you this competitive advantage?

1	MR. RAINVILLE: Yes we are better, faster,
2	closer. We are a small company that focuses on citric acid
3	as our product. We have a very small team we have 28 people
4	in the United States. We have a factory that focuses on
5	making citric acid and only citric acid so even citrate is a
6	derivative of this.
7	COMMISSIONER WILLIAMSON: We could have had a
8	camera here, a movie camera, okay thank. I think those are
9	all the questions I have for right now, thank you.
10	CHAIRMAN BROADBENT: Commissioner Johanson?
11	COMMISSIONER JOHANSON: Thank you Chairman
12	Broadbent and Mr. Kerwin when my last round of questioning
13	ended I believe you had mentioned Mexico and I wanted to
14	turn to that and this is something I raised with the
15	Petitioners this morning and I wanted to get an idea as to
16	how large the Mexican market is as due to the fact of
17	geography the U.S., Canadian and Mexican economies are
18	somewhat integrated across the board and especially not only
19	due to geography but also due to math.
20	I had mentioned this morning that it was my
21	understanding that Mexico had the highest per capita
22	consumption of sodas in the world and it turns out that I
23	looked it up on the internet and according to FOX news
24	Latino there's an article from 2011 that states that that is
25	indeed the case, Mexico leads the world.

1	However according to the next article online, an
2	article from the Wall
3	Street Journal from October 13, 2014 just a few months ago
4	is titled Survey Shows Mexicans Drinking Less Soda After
5	Tax. And it turns out there has been a soda tax imposed in
6	Mexico so I was wondering what is do you know what the
7	situation is right now in Mexico?
8	Because if Mexico was indeed the largest per
9	capita consumer of sodas, now there is this new tax and
10	there is a concerted effort on the government there to
11	reduce consumption what does that mean for the U.S. market
12	and for Canadian producers, thank you?
13	MR. KERWIN: I would have to admit I don't know
14	at this point but we have a very valuable source in Mexico
15	who speaks excellent English and we would be happy to
16	discuss this with him and get you the answers that you
L7	require for the post-hearing brief.
18	COMMISSIONER JOHANSON: All right thanks, I look
19	forward to reading that. I might as that former President
20	Fox from what I recall was head of Coca-Cola Mexico and I
21	guess he is no longer in office obviously with this tax
22	going in place so I guess it's a different party now as
23	well, that's what happens, I guess elections matter.
24	You all might have addressed this and if you have
25	my apology but to what extent do you attribute the

Τ	improvement in the U.S. industry since the original period
2	of investigation? Especially the improvement from 2008 to
3	2009 when apparent consumption declined markedly does
4	that question make sense to you? Okay thank you.
5	MR. KERWIN: It does make sense. At the time and
6	I think I touched on this earlier at the time that the cases
7	were under consideration before the orders were put into
8	place there was clearly a fair amount of panic in the U.S.
9	market and as I mentioned previously the domestic industry
10	doesn't have the capacity to meet demand so this was an
11	important change in the marketplace. You have purchasers
12	such as those mentioned by Ms. Grant that you know if a
13	product isn't there in a matter of a couple days it means a
14	matter of shutting down their production process so the
15	consistency of supply is critical.
16	So many companies did build up inventories in
17	2008 in advance of the imposition of the orders. Of course
18	there was concern about price as well and at the time that
19	the negotiations, the negotiations for long-term contracts
20	take place in the fall or early winter of the year
21	proceeding so in 2008 for the pricing in 2009 those
22	contractual negotiations were taking place late in 2008
23	right around the time that this market was in a state of
24	flux.
25	And so I think that the industry was able to take

1	advantage of that and to and of course purchasers wanted
2	to get as much of a commitment as they could from suppliers
3	and they were willing to pay more so that entered to the
4	domestic industry's benefit in terms of its operating
5	returns in 2009 despite the fact that when you look at
6	consumption, the consumption figure was down.
7	But I think you know I think if you balance out
8	the two years, the 2008 and 2009 in terms of consumption I
9	don't think they're I think you see pretty much the same
10	trend that you see from 2006 to 2015 in terms of generally
11	increasing demand for the product but you had this unusual
12	situation in the market in that 2008-2009 period.
13	COMMISSIONER JOHANSON: Right I think almost all
14	investigations most of the 5 year reviews we conducted the
15	years 2008-2009 popped up pretty prominently just due to
16	what was happening during that period of time overall.
17	I would like to get back to the whole consumption
18	issue again. I just spoke about Mexico and now I think I
19	would like to turn it back more to the United States. There
20	is disagreement between the Petitioners and Respondents as
21	to what the direction is for consumption in the United
22	States. You all mentioned the IHS handbook which provides
23	an increase projected increase in consumption in coming
24	years albeit not necessarily significant yet a growing
25	market.

1	The Petitioners in their Brief and also this
2	morning mentioned that the numbers are going down, they
3	projected that they will go down and I must admit as one who
4	reads the newspaper there are many articles projecting
5	declines not necessarily declines in consumption but
6	declines in employment in that area.
7	Could you speak a bit more on that and also are
8	you aware of other sources besides the IHS handbook which
9	would discuss this, thank you.
10	MR. WAITE: Thank you Commissioner Johanson. Let
11	me start by saying that we do have other sources and we will
12	provide those with our post-hearing, other consulting firms
13	like IHS who predict future consumption, in fact we found
14	one very interesting one that actually breaks out the
15	beverage industry by a number of sub-parts and breaks out
16	consumption and projected consumption by geographic region
17	which I think you may find edifying.
18	I would say initially that during the period of
19	review there is no question that consumption has increased
20	despite one I think misspoken word this morning, the
21	Petitioners agree with that too. They say that although
22	consumption has been increasing for some reason starting at
23	some point I don't know when it is going to decline and it
24	is going to decline because soft drink consumption will go
25	down and oil field operations will diminish requiring or

1 demanding less citric acid for their operations. As I believe Mr. Kerwin pointed out soft drink 2. 3 consumption has been declining for at least 8 years in this 4 country so that is nothing new and it doesn't mean that it is going to go off the cliff. In fact soft drink 5 6 consumption had probably gone off the cliff already and what 7 you are seeing is just a continuation of that trend. As Mr. Rainville pointed out other varieties of 8 9 beverages that use citric acid have been introduced in the market and are in fact increasing and Commissioner Johanson 10 you referred to some as well although the domestic industry 11 12 downplayed those as not being significant but I think what 13 one needs to do is look at those other products and see if 14 they are significant and also that soft drink, while it is 15 an important segment or sub-segment of an important segment 16 of the market, it is not the entire market. 17 And I thought that Commissioner Kieff had an interesting comment this morning that if the Middle East 18 collapses what is that going to do for oil production in the 19 20 United States and might we not see the need to build new citric acid plants throughout Oklahoma and North Dakota in 21 22 order to meet the demand. 23 I mean that gets into speculation and with all

due respect to the U.S. industry I think what they are doing

is speculation not based necessarily on hard evidence.

24

1	hard evidence is consumption has been increasing. There is
2	nothing to indicate why that increase would not continue or
3	at least remain stable and that JBL's explanation borne out
4	by the data in the POR that consumption of citric acid
5	generally tracks the growth of the economy or the decline of
6	the economy in a general way is certainly evidence in the
7	record in this review.
8	So I think although there is a disputation as to
9	where demand is going in the future I think there is much
10	more evidence on our side showing that it is likely to
11	continue to increase slightly. I mean nobody is saying it
12	is going to explode but continue to increase at these rates
13	and indeed this other report that I mention to you predicts
14	that.
15	It predicts that even more robustly than the IHS
16	report that is on the record in this review. I don't know
17	if Mr. Kerwin has anything further he wanted to add.
18	MR. KERWIN: TO make this quick I would just
19	point out that the Petitioners' own exhibit 6, the baseline
20	year for that graph on the right is 2004 so this contraction
21	in U.S. consumption of carbonated sodas has been a long-term
22	trend all through the POI, all through the POR it has not
23	impacted demand for citric acid during either of those
24	periods.
25	Based on that I don't see any rational reason to

1	believe that there is something that is going on right how
2	that is going to change demand in years to come when this is
3	a long-term trend. One other point which is that the oil
4	field applications, the fracking applications of citric acid
5	to my understanding is a very minor part of the U.S.
6	consumption of citric acid.
7	So what goes on there whether the price of oil
8	goes up or down again that's something none of us know what
9	is going to happen with that but that's a very small element
10	of the market.
11	COMMISSIONER JOHANSON: Thanks for your responses
12	and I look forward to reading that because once again this
13	is a factual issue and both sides are saying something
14	different so any support you can provide would be
15	appreciated. With that I have concluded my questions, thank
16	you all for appearing here today.
17	CHAIRMAN BROADBENT: Commissioner Schmidtlein?
18	COMMISSIONER SCHMIDTLEIN: Thank you I have just
19	a couple of questions about some of the Petitioners'
20	arguments. One is I wondered how do you respond to the
21	domestic producer's contention that the presence of
22	non-subject imports in the U.S. market exacerbates price
23	competition and therefore increases the likelihood of
24	underselling by imports from Canada, if the order was

revoked -- in the event the order was revoked.

1	MR. WAITE: Commissioner Schmidtlein Fred Waite
2	again, I would say that non-subject imports have been in the
3	market and they have not had that impact that JBL's behavior
4	has in fact continued in a very steady, predictable way over
5	the period of review and the presence of the non-subject
6	imports or I believe Petitioners' also characterized some of
7	those imports as transshipped or Chinese imports that are
8	evading the dumping duties.
9	It's not affected JBL's presence in the market
10	its pricing and we don't believe that if the order came off
11	JBL's behavior would change in any way, it would continue to
12	sell in the same way to the same kinds of customers under
13	the same circumstances. It would have to deal with all of
14	the competitive forces in the market of course but we don't
15	see that as something that would immediately compel JBL to
16	change its marketing practices in any meaningful way.
17	COMMISSIONER SCHMIDTLEIN: I guess that is
18	premised on the fact that you in your view the order
19	doesn't have any affect whatsoever on JBL's behavior?
20	MR.WAITE: I would say for your purposes of
21	analysis the order has no or very little affect. For JBL
22	obviously there is an administrative effect because every
23	year we go through an administrative review at the Commerce
24	Department which requires a great deal of effort to collect
25	the data and present it to the Commerce Department to

respond to questions, that's almost a cost of doing business 1 2. now for the company. 3 It has had no effect on its ability to sell into 4 the market and as I said earlier they are at a dumping duty 5 deposit margin or rate today of about one-half of 1% and we 6 are confident it is going to go even lower in the future. 7 But except for that no, we think for your purposes of analysis the order has not had in fact certainly not a 8 9 significant effect either on JBL or on the U.S. market. 10 And if I could offer a tangential comment if I may. Our concern has always been China and I believe a 11 12 question was asked this morning of the Petitioners that I 13 have said that the problem is China not Canada and the 14 Petitioners of course disagree. Well I think if you look at the record of this review, China was a lot of the market but 15 16 almost disappears from the market, Canada stays in the market in a meaningful way and the U.S. industry has a 17 18 renaissance. 19 We are very concerned about China and you noticed

We are very concerned about China and you noticed we have not made the alternative argument that Respondents often make after arguing decumulation before the Commission that even if you don't decumulate you should nevertheless reach a negative determination on cumulated imports and you may be curious why we haven't done that and if I may indulge you -- you would indulge me I would like to tell you why.

20

21

22

23

24

1	And I would preface it by saying that we have
2	explained to you why we believe based on the record evidence
3	that imports from Canada should not be cumulated with China
4	and we will get into that more in the post-hearing
5	obviously.
6	Nevertheless if the Commission were to cumulate
7	Canada and China we believe that it is likely, given China's
8	enormous capacity, its inability to sell into many other
9	significant markets and its history of aggressive and unfair
10	pricing in the U.S. market that cumulated imports would be
11	likely to cause a recurrence of injury to the U.S. industry.
12	The cumulated imports of course that are causing
13	the injury are the Chinese portion now we know that
14	response may appear to you to sound to you that we are
15	arguing against our client's interest, we are not. We
16	firmly believe we should be decumulated and let out of the
17	order however JBL recognizes that an unrestrained China in
18	the U.S. market would be disastrous for all of the North
19	American producers of citric acid, thank you.
20	COMMISSIONER SCHMIDTLEIN: Thank you I sort of
21	thought that is what you were going to say. The last
22	question I had was another contention by the Petitioners
23	which is that the nature of this industry there are quick
24	swings in profitability and a small number of large
25	nurahagara makaa it uulnarahla ta matarial injuru gan ugu

1	respond to that, the nature of the domestic industry?
2	MR. WAITE: Your question is dramatic swings in
3	profitability of purchasers?
4	COMMISSIONER SCHMIDTLEIN: No that there are a
5	small number of large purchasers and that there can be quick
6	swings in profitability and therefore that makes the
7	domestic industry vulnerable to material injury?
8	MR. WAITE: Again it's Fred Waite and allow me to
9	start and Mr. Kerwin again may want to supplement. As I
10	pointed out earlier there are a relatively few purchasers
11	who represent a significant percentage of the domestic
12	citric acid market and the domestic industry has said both
13	in the original investigation and during this review that
14	its focus is engaging in contractual sales to that segment
15	of the market, that that is their highest priority and
16	indeed they have been extremely successful.
17	Virtually 100% of their sales as you can see in
18	our confidential exhibit 5 are either contract sales of one
19	year or contract sales for multiple years so they have been
20	successful in doing that so the premise that customers
21	shifting their purchases may make the domestic industry
22	particularly vulnerable to injury it hasn't happened because
23	the domestic industry has been in that market, that's where
24	their sales have been.
25	Secondly as I pointed out earlier that group of

Τ	customers while they represent a significant part of the
2	market there is another equally if not more significant part
3	of the market in terms of volume that is not within that
4	orbit of those 7 customers, that's the other 200 odd
5	customers in the United States who offer the opportunity to
6	the domestic industry to a domestic producer who loses a
7	contract to another domestic producer can move into those
8	markets.
9	Thirdly you also have customers telling you that
10	multiple sourcing is very important to them, especially the
11	largest ones and in our pre-hearing brief we had an exhibit
12	on that to show you that among the largest producers,
13	customers rather, as well as other purchasers who responded
14	to your questionnaire the reliance on multiple sources for
15	their supply so I would think given those factors that they
16	would ameliorate any risk that a U.S. producer would have,
17	that losing a contract with a particular customer would make
18	it especially vulnerable to material injury because the
19	fourth point is if it loses that contract to another U.S.
20	producer, is that material injury to the U.S. industry?
21	You look at the industry as a whole not as
22	individual participants so if Tate & Lyle loses a contract
23	to ADM is that material injury to the domestic injury, I
24	would argue not. If ADM loses a contract to Cargill the
25	same thing so I think that argument is perhaps a little more

1	overbroad than warranted by the facts of this record.
2	COMMISSIONER SCHMIDTLEIN: Okay.
3	MR. KERWIN: Commissioner if I could just add a
4	couple of points and first of all I don't think the
5	structure of this market is highly unusual and from my
6	experience and however many years that I have been at this I
7	don't think the structure of the industry or the marketplace
8	here is unusual, I don't believe that.
9	It's a pretty commonplace structure. Second of
10	all I think that the purchasers of citric acid in this
11	country would be rather amazed to hear that the domestic
12	industry claims that it is the purchasers of the product
13	that set the price in the United States market and hold all
14	the cards here given that this is a domestic industry that
15	has been averaging operating return of 20% of sales value
16	for the last 6 years, that does not seem like an indication
17	of an industry where purchasers are setting price in the
18	marketplace and the producers have no option but to accept
19	those prices.
20	COMMISSIONER SCHMIDTLEIN: Okay well I think the
21	point was more that the fact that these purchases are
22	concentrated that the loss of one of them to let's say not a
23	U.S. producer, another U.S. producer, but a subject producer
24	or even non-subject is a bigger problem than if it was
25	the nurshaging was greed out over multiple gustemors and T

1	take	your	point,	okay	they	can	go	out	and	try	to	round	up	25

- 2 small customers, replace that one large one, that's harder
- 3 to do or maybe they really don't lose it because these
- 4 people want multiple sources.
- 5 But at the end of the day you can't dispute you
- 6 know, this is a highly concentrated purchasing segment at
- 7 least large purchasers and a loss of even one of them even
- 8 to JBL is problematic, no? I mean I take your point but
- 9 really like if you lose one of your large -- of the largest
- 7 customers you are telling me that's not a problem?
- 11 MR. WAITE: Well Commissioner Schmidtlein there
- are a lot of problems in life and companies who are in
- 13 business have to be prepared that they are not going to make
- every sale that they want to make.
- 15 COMMISSIONER SCHMIDTLEIN: So is it a problem or
- not a problem if you lose one of those 7?
- 17 MR. WAITE: It's a problem, is it material
- 18 injury? No.
- 19 COMMISSIONER SCHMIDTLEIN: Okay I don't have any
- 20 further questions thank you very much.
- 21 CHAIRMAN BROADBENT: Okay I just had one which I
- 22 had asked the other panel about the lemon juice and the
- 23 paper case and I will just read it again and you can provide
- it for the record if you don't mind.
- 25 In recent reviews on lemon juice from Argentina

1	and Mexico and most recently in lightweight thermal paper
2	from China and Germany, the Commission has considered a
3	normal continuation of imports in the U.S. markets at no
4	harm to the U.S. industry as part of the rational for a
5	negative determination, please elaborate in your
6	post-hearing briefs why you think this case is similar to or
7	not similar to the Commission's views in those two cases.
8	And that was the last question that I had.
9	Commissioner Williamson?
10	Vice Chairman Pinkert?
11	VICE CHAIRMAN PINKERT: Just a couple of follow
12	up questions. You may recall from the earlier panel that we
13	talked a little bit about a counter factual analysis and
14	they focused very much on the behavior during the period of
15	investigation of JBL and JBL's pricing and JBL's shipping
16	quantities and argued that that is the best evidence going
17	forward if we were to revoke the order.
18	Now you focused more on the behavior during the
19	period of review which is behavior subject to the discipline
20	of the Order so my question to you is why isn't that period
21	of investigation a better indication, let's start with
22	pricing of the pricing going forward in the event of
23	revocation of JBL?
24	MR. WAITE: Fred Waite from Vorys, Sater. I
2 5	guaga Mr. Wiga Chairman that our wiow is that wou have E

1	years plus of the POR where JBL Canada is operating under an
2	Order but that Order is apparently having no effect
3	objectively on its behavior because it is able to sell into
4	the U.S. market quantities comparable to what it was selling
5	during the pre-petition period when there was no Order in
6	place and at prices that are essentially not dumping for any
7	practical purpose.
8	And we think that that represents a far better
9	picture of what will happen going forward than what happened
10	in 2006 to 2008. Another factor is that all of the North
11	American producers from 2006 and 2008 were dealing with the
12	800 pound gorilla who is not in the room and that is China
13	and they were all being impacted. We have seen the impact
14	on the domestic industry very dramatically in the
15	pre-hearing staff report, I'm just looking to make sure that
16	its public yes, and the red ink that was on the floor of all
17	of the domestic producers during that period.
18	I think with China out of the market as it has
19	been what you see is a North American or in the case of
20	your analysis a U.S. market that is operating under
21	principles that would be in place if the Order on Canada
22	were revoked. I know how difficult it is to try to predict
23	the future even if it is only two years.
24	But given the five years and 3/4s that we have
25	had under the Order and all of the facts that I have just

1	rehearsed, I believe that that is a much better indicator of
2	what will happen going forward than what happened in 2006,
3	2007 and 2008 when China was in the market devastating the
4	market, causing great harm to the 4 producers in North
5	America who were trying to react as best they could to an
6	onslaught of material that was unprecedented and at prices
7	that were disastrous for anyone who is involved in a profit
8	oriented business in a market economy country.
9	MR. RAINVILLE: Dan Rainville, may I comment and
10	Mr. Waite can grab me if I say something I shouldn't say in
11	public?
12	MR. WAITE: We might see it if he does that.
13	MR. RAINVILLE: My take on the question and the
14	point especially regarding the POI is that Jungbunzlauer
15	acted in that period similar to the POR and the fact that we
16	were the highest priced product, and we were the ones trying
17	to keep the price as high as possible at the same time
18	maintaining our volumes and we are not the leader in that
19	market as well, we were the follower and we did what we
20	needed to do at the time to maintain volumes to keep our
21	plant running at the capacities necessary in the service to
22	customers we had.
23	As soon as the market changed, we immediately
24	reacted, we were one of the first if not the first to react
25	to the situation based on current market conditions and

1	those market conditions are what exist today in the POR.
2	VICE CHAIRMAN PINKERT: Thank you now the other
3	question which is related is what about shipment volumes?
4	In other words should we be looking to that period of
5	investigation to best analyze the shipment volumes for JBL
6	Canada in the event of revocation?
7	MR. WAITE: Again it's Fred Waite. As we have
8	pointed out and indeed I believe as the Petitioners'
9	industry witnesses conceded this morning the 2008 volume for
10	Canada was essentially an artificial number abberational
11	number it wasn't artificial it was a real number. An
12	abberational number driven by I believe that Mr. Kerwin
13	characterized it as market panic by purchasers.
14	Trade actions had been filed against Canada and
15	China. The U.S. industry reacted to those, particularly I
16	believe the trade actions against China because of the
17	enormous presence that China had established in the U.S.
18	market with what for purchasers would have been very
19	attractive prices.
20	As a result you see a bump up in consumption
21	during 2008 and you see a bump up of JBL's shipments in 2008
22	following that demand or consumption increase. If you
23	compare JBL's shipments during the POR with its shipments in
24	2006 and 2007 before those abberational conditions caused by
25	the filing of the case and the reaction of the customer base

1	you will see that JBL was very much at the same level.
2	We have that in our exhibit confidential exhibit
3	2 and if you look at the Blue Line which is the Canadian
4	line you will see that for the post-petition period it is in
5	the same ballpark, often at the same levels as the two years
6	in the Petition period before that abberational occurrence
7	in 2008.
8	VICE CHAIRMAN PINKERT: Thank you very much that
9	concludes my questions. I just want to point out that it
10	might be appropriate if the Blue Line is the Canadian line
11	given the national sport in Canada but in any event thank
12	you very much Madam Chairman and I thank the panel.
13	CHAIRMAN BROADBENT: Commissioner Williamson?
14	COMMISSIONER WILLIAMSON: Just in response to my
15	earlier question about Ms. Grant both instances where
16	customers are approaching for citric acid because you could
17	get the product to them faster than anyone else, any
18	documentation to produce evidence of those requests would be
19	very useful to us, just to document that this is what
20	happened.
21	MR. WAITE: We will provide that.
22	COMMISSIONER WILLIAMSON: Thank you very much.
23	CHAIRMAN BROADBENT: If Commissioners have no
24	further questions, does the staff have any questions for
25	this panel?

1	MS. HAINES: Elizabeth Haines, staff has no
2	questions.
3	CHAIRMAN BROADBENT: Thank you, did those in
4	support of continuation of the orders have any questions for
5	this panel?
6	MR. JONES: No questions Madam Chairman.
7	CHAIRMAN BROADBENT: Thank you in that case I
8	want to thank the panel for their testimony and I will
9	dismiss you now. With that we will come to closing
10	statements. Those in support of continuation of the orders
11	have one minute from direct and five for closing for a total
12	of six minutes and those in opposition have twenty minutes
13	from direct and five for closing for a total of twenty-five
14	minutes.
15	As is our custom we will combine those and you
16	don't need to take all the time.
17	We will start with those in support of
18	continuation of the orders.
19	CLOSING REMARKS OF STEPHEN A. JONES
20	MR. JONES: Madam Chairman, members of the
21	Commission Steve Jones from King & Spalding for the domestic
22	producers. Thank you for giving us an additional 26 seconds
23	Madam Chairman we appreciate that.
24	Starting with some points of agreement I think
) =	there are a few and they are important. Mr. Waite gaid

1	there is no denying that the U.S. market is the most
2	important market for JBL and that certainly supports our
3	view and what our position is. JBL's plant was built in
4	Canada primarily to serve the U.S. market. I think from the
5	testimony there is no question about that.
6	The importance of 24/7 continuous operation that
7	production follows sales I think that's true throughout the
8	industry and it's therefore imperative that JBL sell out its
9	plant every year, it's important for every producer in this
10	market and it makes it more likely that JBL will export more
11	volume to the United States if the Order is revoked.
12	The products are highly fungible. JBL concedes
13	significant overlap in competition for purposes of
14	cumulation and in our view that is certainly inconsistent
15	with the concept of a premium product and we encourage you
16	to look at the questionnaire responses on that because it is
17	certainly not supported by the responses that you receive
18	from purchasers and importers and on that point citric in
19	solution is not a difference between Canada and China
20	because converters can readily liquify citric acid imported
21	from China so that's not a material distinction in product
22	availability in the U.S.
23	We also agree that there would be a discernible
24	adverse impact and I know Mr. Waite bobbed and weaved a
25	little bit on that in response to questioning but it made no

Τ	argument on that and we have to assume that that's been
2	conceded.
3	And finally we agree that the industry's
4	performance has improved dramatically and it is crystal
5	clear from our testimony this morning from the evidence on
6	the record that the improvement in the condition of the
7	industry is the result of the orders.
8	Some points of disagreement quickly on demand
9	please look at our hearing Exhibit 5 we considered 2009 to
10	be an anomaly year because of recession and we would
11	characterize demand as sluggish at best during the POR and
12	as you heard this morning from witnesses likely to decline.
13	It's noteworthy that only 4 of 22 purchasers and
14	only 3 to 15 importers reported that they anticipate that
15	demand will increase and we will also look for some industry
16	reports on this. We have I think a couple already for our
17	post-hearing.
18	On the cumulation issue Commissioner Schmidtlein
19	was getting at this in her questioning and several of you
20	were that JBL really has not explained how the differences
21	in volume and price trends show that there are differences
22	constitute differences in the conditions of competition in
23	this case.
24	There haven't been any structural changes, any
25	changes in product mix or the way products are sold. JBL

- 1 characterized its post order approach as business as usual.
- 2 There's no change and there has been nothing alleged here
- 3 that would suggest any differences in conditions of
- 4 competition that would lessen the extent to which the
- 5 products from the three sources compete with each other in
- 6 the market.
- 7 And I will just note on Pet Film Commissioner
- 8 Schmidtlein that the Respondent in that case submitted reams
- 9 of evidence showing that the conditions of competition were
- 10 different and we don't have that here. You have asked for
- 11 it and we will see what comes in but the case certainly
- hasn't been made on that.
- 13 With respect to volume it is certainly critical
- 14 that the Commission keep in mind the counter factual
- 15 analysis. The significant difference between the POI and
- 16 the POR with respect to volumes here in Exhibit 11 the
- 17 quantities are not comparable. With respect to capacity
- 18 utilization I would point you to page 46 footnote 232 of our
- 19 Brief. We would encourage you to look at the full year 2013
- 20 data with respect to capacity utilization.
- 21 Available capacity please also consider the
- 22 export volume that JBL has to third country markets and we
- 23 think it's clear that the U.S. is the most attractive market
- 24 and there is going to be a very strong incentive to shift
- 25 product from other markets to U.S. please see our hearing

- 1 Exhibits 14 and 15.
- 2 So will JBL flood the market? Well they claim no
- 3 because contrary to their business practices but again look
- 4 what happened during the period of investigation.
- 5 With respect to price again please keep in mind the
- 6 counterfactual analysis the difference between POI and the
- 7 POR, look at our hearing exhibit 17 for data on that point.
- 8 As Mr. Anderson testified the AUV data don't
- 9 really tell the whole story here. There is a difference of
- 10 mix and contract and spot that will affect this analysis.
- 11 This is a question that Commissioner Williamson was getting
- 12 at. There will be more competition for key customers if the
- order is revoked, particularly large contract customers and
- 14 import prices as a cap that's something that the Commission
- looked at and talked about on page 28 of the public report.
- 16 Finally just one point on Brazil. We think
- 17 Brazil is highly indicative of JBL's likely behavior in the
- 18 market if the Order is revoked. The Respondent panel ducked
- 19 this question and we think that you should look at our
- 20 Affidavits that we put in one from Tate & Lyle and one from
- 21 Cargill, Exhibits 25 and 26 of our Pre-Hearing Brief. I
- think I'm about out of time I want to thank the Commission
- 23 for its attention today and thank the staff for its hard
- 24 work on the case and that concludes our presentation, thank
- 25 you.

1	CHAIRMAN BROADBENT: Thank you.
2	CLOSING REMARKS OF FREDERICK P. WAITE
3	MR. WAITE: Madam Chairman, members of the
4	Commission. I know I have 25 minutes but I can assure you I
5	will not be using all of it. I would just like to highlight
6	some of the points that we made during our presentation
7	today as well as in our responses to your questions which we
8	hope will assist you as you analyze this case.
9	I will not repeat statistics I will only hit
10	concepts because I think we are all aware of the numbers.
11	As we have pointed out imports from Canada have remained in
12	the U.S. market at roughly pre-Petition levels, whatever the
13	Petitioners may say.
14	Again look at our confidential Exhibit 2 and tell
15	me how the pre-Petition levels in 2006-2007 are not
16	virtually identical to the POR levels for 2009 through 2013.
17	At the same time imports from China plummeted, that also
18	appears on this same exhibit. China's unit values remained
19	lower and that is in one of our confidential exhibits as
20	well while Canada's unit values were higher than both the
21	U.S. industry and China throughout the POR.
22	Again we will get into the relationships of unit
23	values and pricing in our post-hearing in a more detailed
24	way since virtually all of this information is confidential
25	but I think you will see that there are a number of

1	indicators that you have from data on the record, unit
2	values, pricing products, data that will lead you to the
3	same conclusion and that is that JBL Canada is pricing the
4	products they cannot conceivably be seen to be harming the
5	domestic industry.
6	JBL Canada will continue that practice with or
7	without an order in the future. We have also pointed out
8	the dramatic differences in capacity projections for Canada
9	and China. Our Exhibit Number 1 which we like to call the
10	Princess and the Pea shows you the difference between
11	Canada's capacity and China's and why that should be a
12	driving factor in deciding whether or not if the orders are
13	revoked what Canada will do and what China will do and Mr.
14	Kerwin pointed out during our testimony and again in
15	response to your questions the available unused capacity
16	that JBL Canada has is not sufficient to pose any kind of a
17	threat to the U.S. industry going forward.
18	Again JBL has maintained a stable market position
19	and share throughout the period of review. Again this is
20	something you may not often see in trade cases and you
21	usually do not see in trade cases where a foreign producer
22	argues that there is no discernable impact there will be
23	no discernable impact as a result of revocation of an Order.
24	In those cases you don't see the foreign producer
25	at all. He disappears from the market. He finds other

1	markets. He finds other products. He goes out of business.
2	He does something else. Here pre-Petition, pre-Order,
3	post-Order into the foreseeable future and beyond JBL Canada
4	will be in the U.S. market selling at fair prices usually
5	overselling others in the market to customers who rely on
6	its quality, on its availability, on its willingness to go
7	the extra mile to meet those customers' needs.
8	Mr. Kerwin talked at some length about the fact
9	that the presence of Canadian imports in the market during
10	the POR has had no effect and certainly no adverse effect on
11	the U.S. industry, indeed the U.S. industry's overall
12	performance has blossomed during the POR. It has had rates
13	of return operating profits on net sales that average over
14	20%.
15	It's hard to believe that an industry believes it
16	is vulnerable or believes it is being hard-done by if it is
17	realizing those kinds of profits and even during the end of
18	the period when the domestic industry complains that its
19	profitability level has declined, it has declined to a level

There's been a lot of discussion today about projections for domestic consumption and the domestic industry has been long on speculation and very short on

domestic industry's profitability.

that most industries would give their right arm to achieve

and during the interim period see what happened again to the

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1	facts. During the period of review it cannot be gainsaid
2	that consumption did not increase, it did whether you start
3	at 2009 or whether you start at 2010 or 2011 or 2012 it
4	increased each year of the POR and there is no reason why it
5	would not continue to increase at worst remain stable as the
6	U.S. economy continues to increase as new applications of
7	citric acid are found and as those segments of the market,
8	the domestic industry complains are eroding, have been
9	eroding since 2004.
10	Indeed if the domestic market considers demand to
11	be so paltry, if it is so concerned about demand projections
12	in the future why did it increase capacity during the POR?
13	Why would they do that if they expected demand to decline?
14	A final few thoughts. JBL is not a price leader
15	however defined as the purchasers responded to your
16	questionnaire. It is certainly not leading prices down when
17	it is at the top of the market. JBL has no incentive to
18	shift volumes to the United States for the reasons that Mr.
19	Rainville explained and that we discussed previously in our
20	pre-hearing Brief.
21	It has customer relationships in markets around
22	the world, these relationships are very important, it is
23	looking at the long-term because as Mr. Rainville and Ms.
24	Grant emphasized JBL Canada makes citric and now citric salt
25	and only citric. That is the product that keeps them awake

1	24 hours a day in terms of what the market is doing, where
2	it is going, who the customers are, where the production
3	plan is going, is there going to be enough corn, is the
4	Welland canal going to dry up, they are very focused on
5	citric and that's perhaps why they are so nimble and so
6	responsive to customers and you heard the examples today of
7	how JBL responded within 48 hours to a customer who had been
8	short shifted by one of its U.S. suppliers and was unable to
9	get that material from the U.S. supplier told JBL we need
10	the material immediately or we have got to shut down our
11	production.
12	JBL essentially moved heaven and earth to get the
13	production out the door to the customer within two days.
14	And then my final comment is a nod to Commissioner
15	Williamson who asked during the morning session about
16	unionization in the U.S. industry and then inquired of the
17	U.S. industry if they knew about JBL and I think the
18	response was they are not represented by the Steelworkers.
19	No they are not, they are shift engineers who are
20	represented by Unifor and their production workers are
21	represented by the United Food Commercial Workers
22	International which is headquartered in Ohio. It is a fully
23	unionized operation and with that I entreat you to consider
24	the arguments that we have made, the evidence that we have
25	presented and reach the conclusion that revocation of the

1	Order on Canada will not be likely to result in the
2	recurrence of injury to the domestic industry within a
3	reasonably foreseeable time.
4	I would also like to thank you for your
5	indulgence today and your patience and your excellent
6	questions and I would like to thank the staff for their
7	cooperation in putting together an excellent report given
8	that the other Respondent in this proceeding has chosen to
9	be completely uncooperative and non-responsive, thank you
10	very much.
11	CHAIRMAN BROADBENT: Thank you and again I want
12	to express the Commission's appreciation to everyone who
13	participated today. Your closing statement, post-hearing
14	Briefs, statements responsive to the questions and requests
15	of the Commission and corrections to the transcript must be
16	filed by April 3, 2015.
17	Closing of the record and final release of data
18	to the parties will be on May 7, 2015. Final comments are
19	due on May 11, 2015 and with that this hearing is adjourned,
20	thank you.
21	(Whereupon the meeting adjourned at 4:44 p.m.)
22	
23	
24	
25	

CERTIFICATE OF REPORTER

TITLE: In The Matter Of: Citric Acid and Certain Citrate Salts from Canada and China

INVESTIGATION NOS.: 701-TA-456 and 731-TA-1151-1152

HEARING DATE: 3-26-2015

LOCATION: Washington, D.C.

NATURE OF HEARING: Review

I hereby certify that the foregoing/attached transcript is a true, correct and complete record of the above-referenced proceeding(s) of the U.S.

International Trade Commission.

DATE: 3-26-2015

SIGNED: Mark A. Jagan

Signature of the Contractor or the Authorized Contractor's Representative

I hereby certify that I am not the Court Reporter and that I have proofread the above-referenced transcript of the proceedings of the U.S. International Trade Commission, against the aforementioned Court Reporter's notes and recordings, for accuracy in transcription in the spelling, hyphenation, punctuation and speaker identification and did not make any changes of a substantive nature. The foregoing/attached transcript is a true, correct and complete transcription of the proceedings.

SIGNED: Gregory Johnson Signature of Proofreader

I hereby certify that I reported the above-referenced proceedings of the U.S. International Trade Commission and caused to be prepared from my tapes and notes of the proceedings a true, correct and complete verbatim recording of the proceedings.

SIGNED: Gaynell Catherine
Signature of Court Reporter

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