

**Testimony of the American Sugar Alliance to the
United States International Trade Commission
Investigation No. 333-325
“The Economic Effects of Significant U.S. Import Restraints: Eighth Update”
March 19, 2013**

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1. The ITC’s steady progress
2. Challenging some base assumptions of analyses that suggest net cost:
 - a. Jobs
 - b. Passthrough
 - c. Sugar-product demand
3. Calculating consumer cost/benefit of sugar policy
 - a. Invalid: Comparison to world dump market price
 - b. Valid: Comparison of actual retail prices
4. Conclusion

1. The ITC has made steady progress toward recognizing the net benefit to U.S. economy from U.S. sugar policy and import restraints

**USITC: Net U.S. Economic Benefit from
Removal of U.S. Sugar Import Restraints**

(Investigation No. 333-325)

	Million Dollars
Fourth Update, 2004	\$1,089
Fifth Update, 2007	\$811
Sixth Update, 2009	\$514
Seventh Update, 2011	\$49

2. Challenging some base assumptions of analyses that suggest net cost

- a. **Jobs.** The ITC estimate of the number of jobs threatened by the loss of U.S. sugar import restraints is far too low.

Jobs in U.S. sugar-producing industry: Direct jobs only

DOC study (2006) ¹	2,260
ITC (2011)	16,781
LMC (2011) ²	39,958

¹ Not a DOC calculation but derived from a 1994 report by sugar-policy critics. See Alexander Triantis, University of Maryland, "[Commentary on 2006 U.S. Department of Commerce report entitled 'Employment Changes in U.S. Food Manufacturing: The Impact on Sugar Prices'](#)", September 2012.

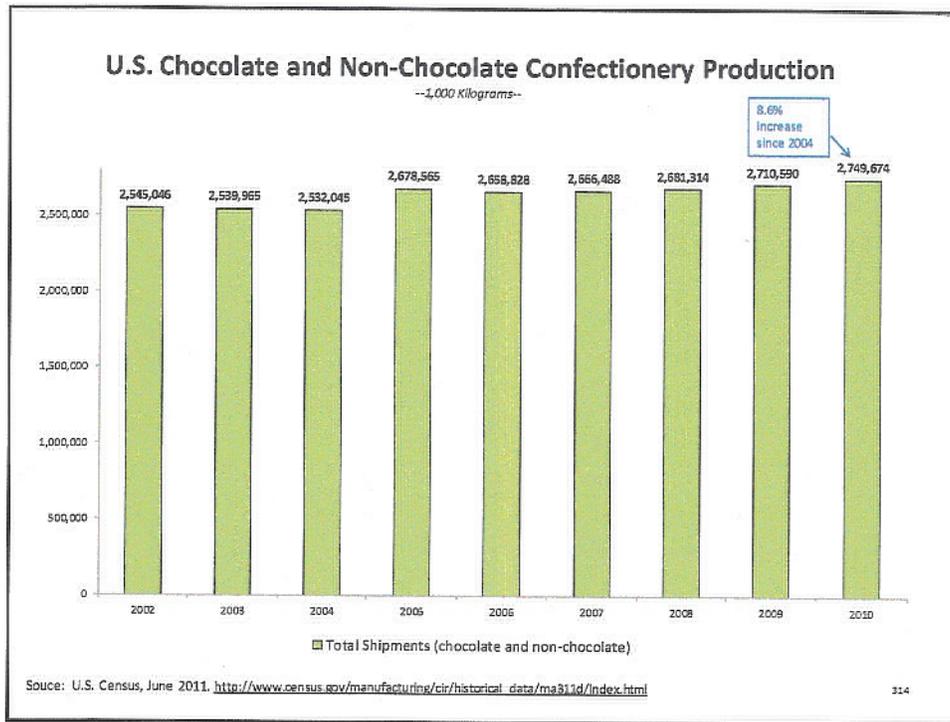
² Including indirect and induced jobs: Total of 142,457. Based on periodic, exhaustive surveys of U.S. beet and cane growers and processors. LMC International Ltd, "[The Economic Importance of the Sugar Industry to the U.S. Economy – Jobs and Revenues](#)." Oxford England, August 2011.

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Confectionery industry job loss: Due to increased efficiency, automation

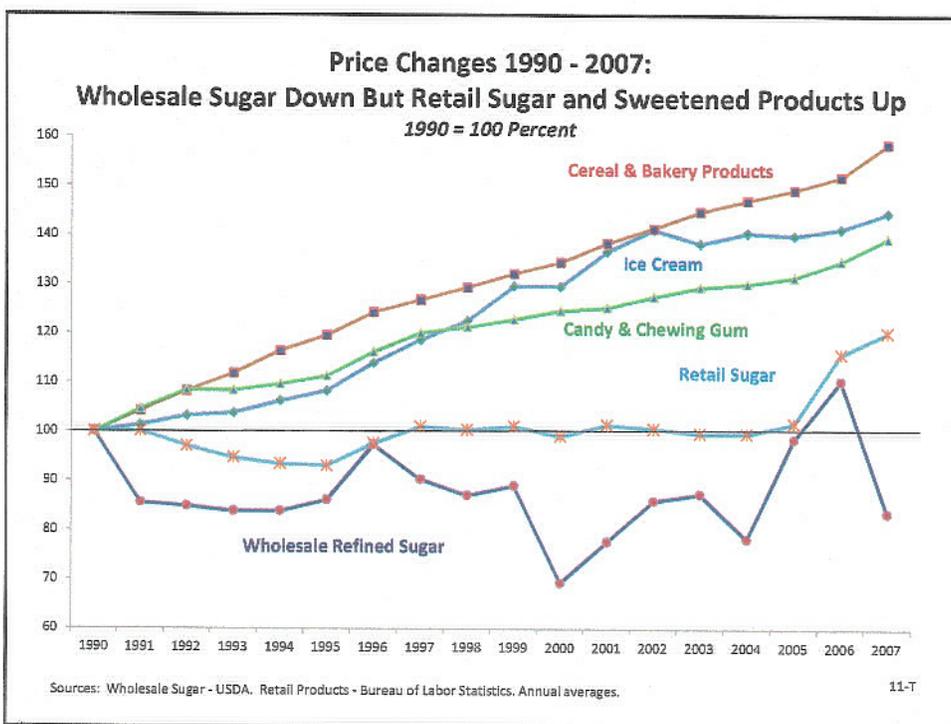
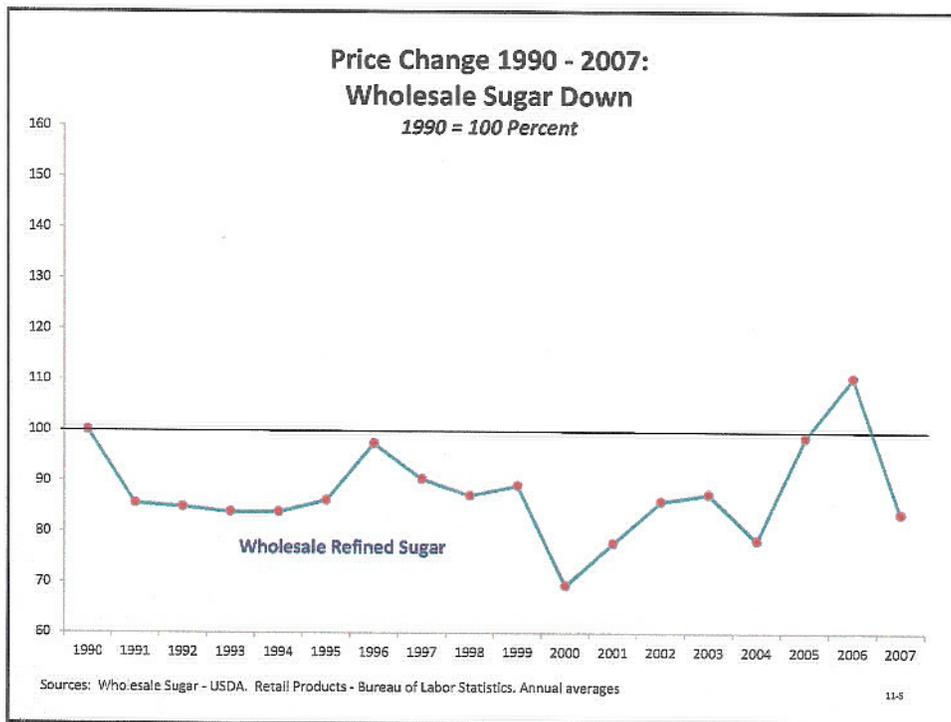
- Confectionery production *rising*, not falling; industry is flourishing, expanding
 - Up 9%, 2004 - 2010
- Census data show a 4% rise in value of sales in 2011 (volume no longer reported)

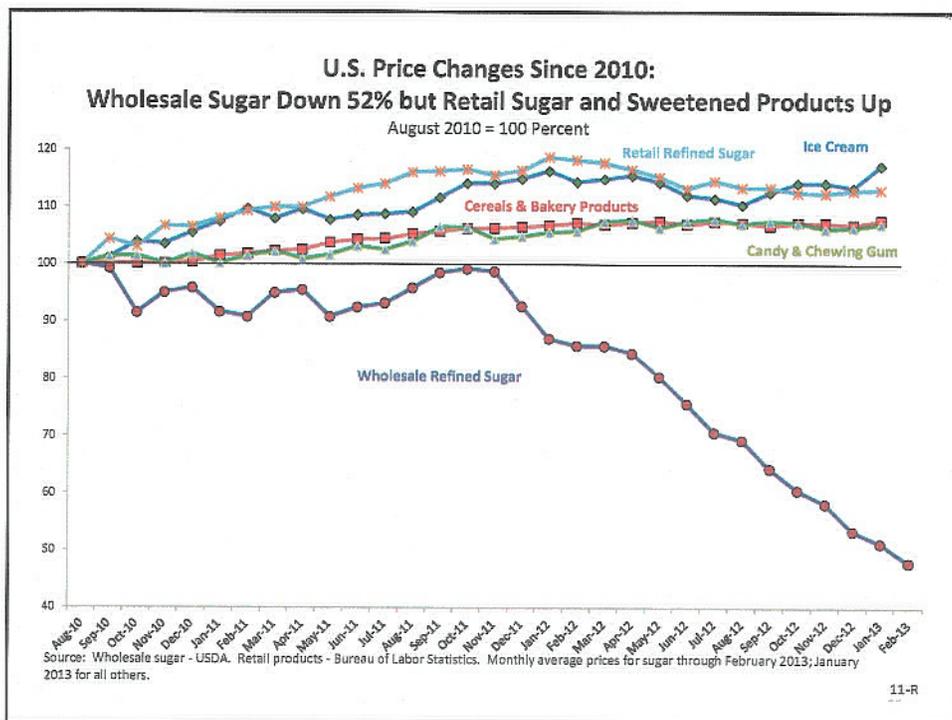
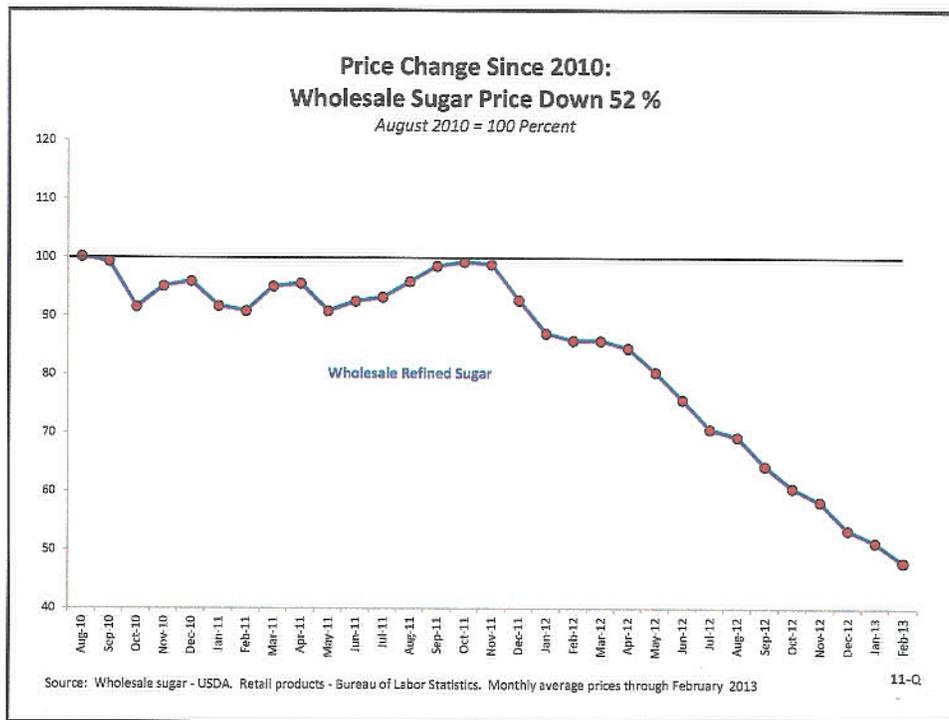
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2. Challenging some base assumptions of analyses that suggest net cost
 - b. **Passthrough:** Past analyses of the consumer cost of U.S. sugar policy assume that if U.S. producer prices fall, food manufacturers and retailers would pass 100% of their savings along to consumers.
 - There is *no* evidence this would occur; nor is there evidence *any* passthrough at all would occur.
 - Examine two extended periods of producer price decline: 1990 – 2007 and 2010 to present.

Price Changes			
	Wholesale	Retail	
	Refined Sugar	Refined Sugar	Sweetened Products
1990 - 2007	-17%	+20%	+40 - 60%
2010 - 2013	-52%	+13%	+7 - 17%





2. Challenging some base assumptions of analyses that suggest net cost

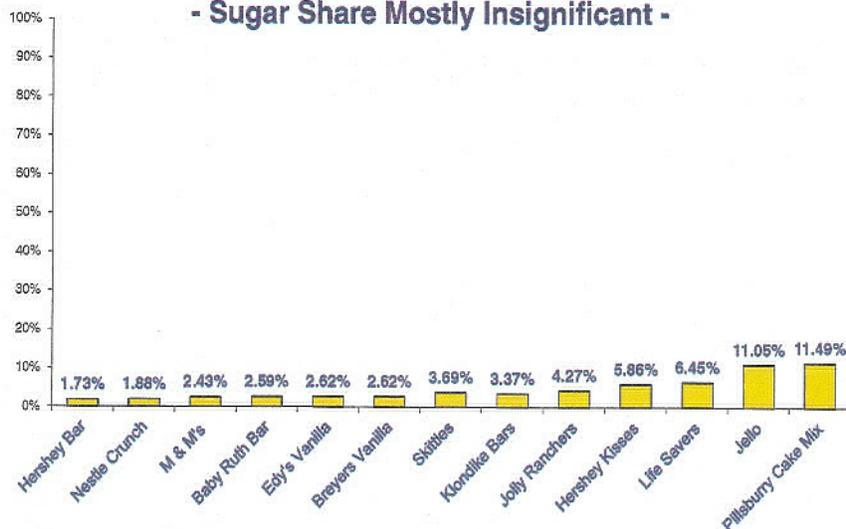
c. Sugar-product demand. Past analyses of the consumer cost of U.S. sugar policy assume that a decline in sweetened products price will boost demand for those products

BUT:

- Sugar share of product cost extremely small
- Even with 100% passthrough, change in retail price is negligible

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**Sugar Cost as % of Retail Product Price*
- Sugar Share Mostly Insignificant -**



Source: American Sugar Alliance survey of retail products, Safeway store, Arlington, VA, July 2012.
*Sugar content computed from nutrition label. Assumes USDA-reported January - June 2012 average wholesale refined sugar price of 49.47 cents per pound.
February 2013 wholesale sugar price: 28.50 cents per pound.

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Sweetened-product price change, based on ITC predicted wholesale sugar price drop and 100% passthrough [July 2012 Safeway retail price and wholesale sugar price of 50 cents/lb; current price 28.50 cents/lb]

<u>Chocolate bar:</u>	\$1.3900
Wholesale cost of sugar in that bar:	\$0.0240
Wholesale cost at ITC-predicted 4.6% lower sugar price:	\$0.0229
Savings to chocolate manufacturer, per bar:	<u>\$0.0011</u>
Chocolate bar price with 100% passthrough:	\$1.3889

Calls into question:

- ITC prediction of \$36 million in increased household consumption of sweetened products
- Sweetener Users' (Iowa State) prediction of 20,000 added sweetened-product production jobs.
 - See Alexander Triantis, University of Maryland, "[*Commentary on 'The Impact of the U.S. Sugar Program. \(November 2011 report for the Sweetener Users' Association\),*](#)" September 2012.

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There is no justification for this ITC conclusion:

"Confectioners, benefitting from the decline in refined sugar prices, would increase production and exports (page xiii)."

Production:

- Savings on cheaper sugar are *not* passed along to consumers;
- Even if they were, the consumer-product price difference would be insignificant

Exports:

- The U.S. sugar re-export program already provides U.S. cane sugar refiners and food manufacturers access to world dump market raw sugar for the manufacture of refined sugar and sweetened products for export
- *Removal of U.S. sugar import restraints is not relevant to U.S. food manufacturers' ability to export products competitively to the world market.*

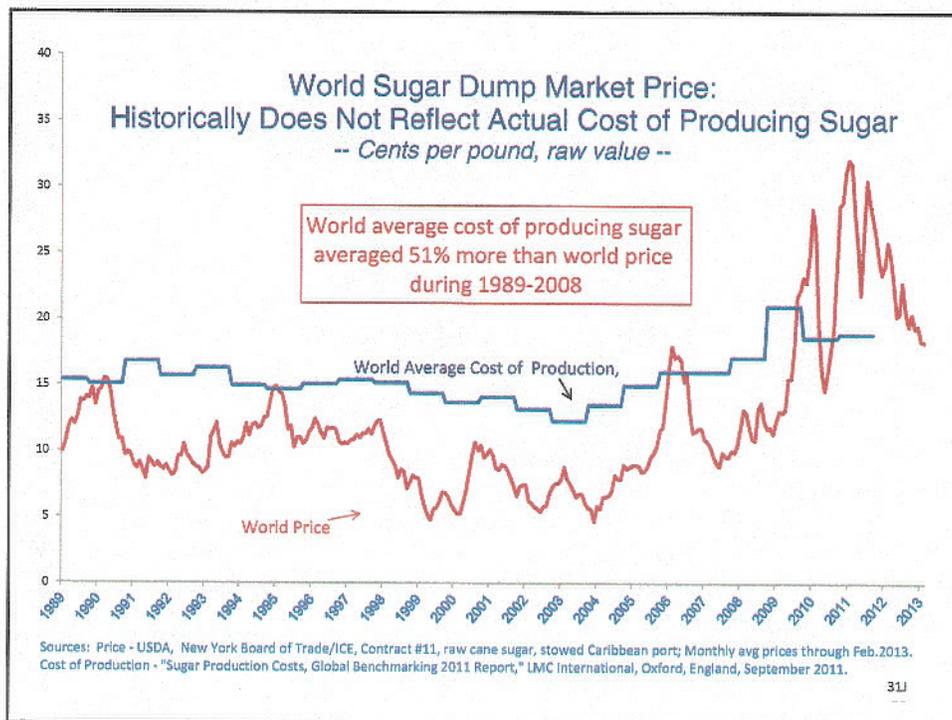
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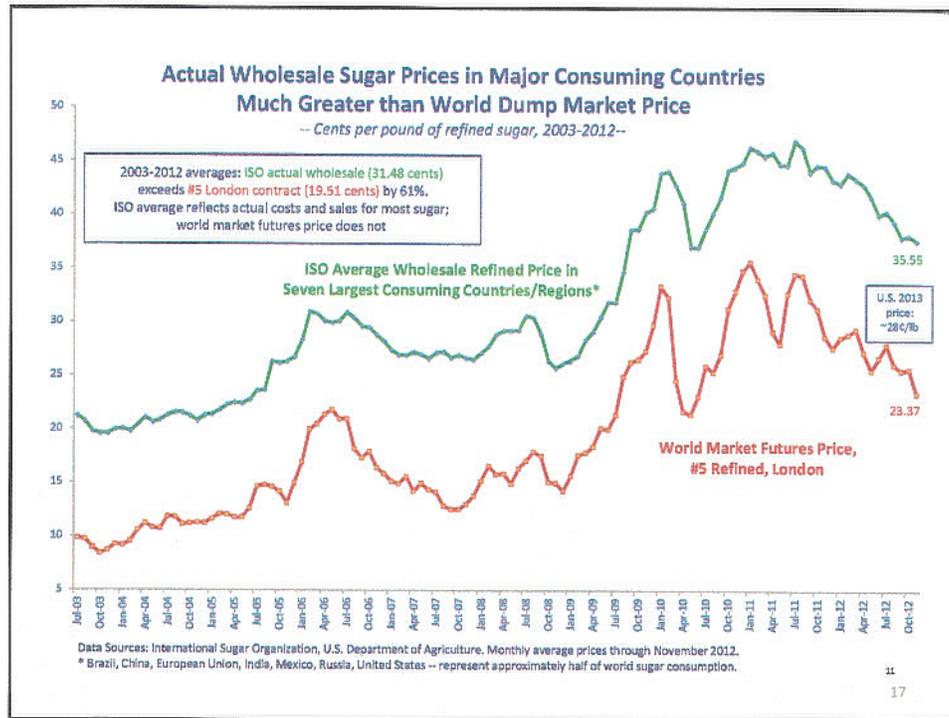
3. Consumer cost calculations:

a. **Invalid:** Comparison of U.S. raw and wholesale refined prices with world market prices:

- Consumers do not purchase raw or wholesale-priced sugar
- The world market price is *not* a reliable indicator of:
 - the global cost of producing sugar
 - the wholesale prices for which sugar actually sells around the world.
- The world average cost of producing sugar averaged 51% more than the world price during 1989-2008; after anomalous period of higher prices during 2009-2011, world price dipping again to below average cost of production in 2013
- World average wholesale prices averaged 61% more than the world price during 2003-2012.

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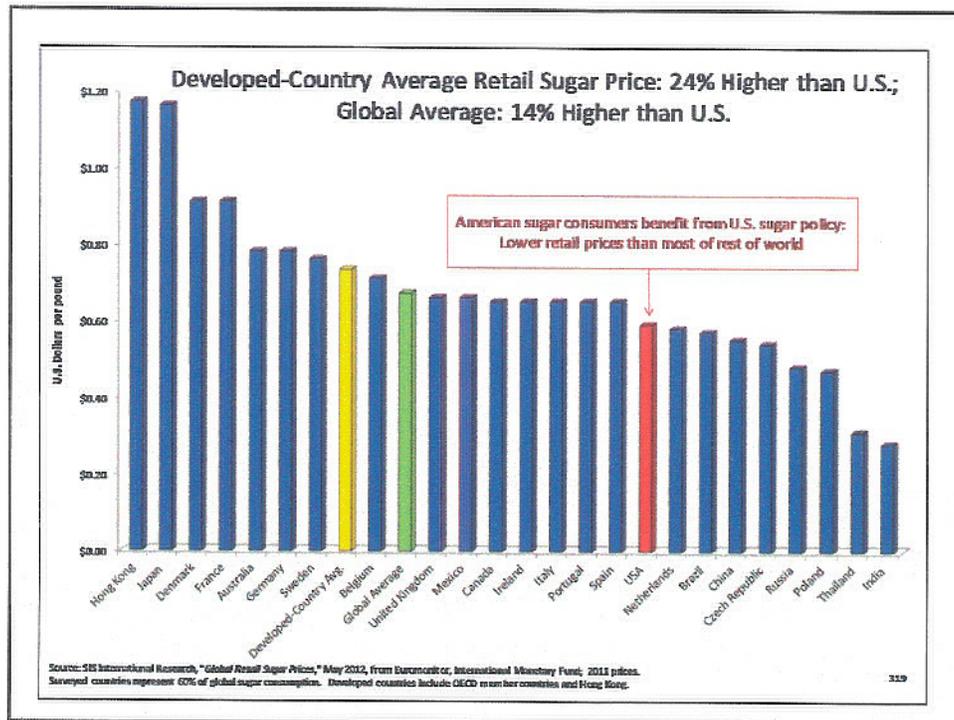


3. Consumer cost calculations:

b. Valid: Comparison of actual retail prices around the world – the prices consumers really pay:

- Developed-country average: 24% higher than U.S. price
- World average: 14% higher than U.S. price

Conclusion: American consumers *benefit* from U.S. sugar policy and import restraints



Conclusion:

1. The ITC has made steady progress toward recognizing the net benefit to the U.S. economy from U.S. sugar policy and import restraints
2. But still some troubling base assumptions
 - a. **Jobs:**
 - Number of U.S. sugar-producing jobs that might be lost *underestimated*
 - Number of confectionery-industry job that might be gained *overestimated*
 - b. **Passthrough:**
 - Food manufacturers and retailers do *not* passing savings on lower sugar prices along to consumers;
 - Even 100% passthrough would *not* yield discernible difference in retail product prices
 - c. **Sugar Demand:** Insignificant drop in retail prices would *not* spur demand sweetened products; would not cause production and job growth in sweetened-product industry
3. Calculating the consumer cost or benefit from U.S. sugar policy:
 - a. World price is *not* a valid indicator of cost of producing sugar or of actual wholesale sugar prices around the world
 - b. Most straightforward indicator of consumer cost or benefit from U.S. sugar policy: Retail price comparison -- substantial savings for American consumers²⁰