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Whenever the Secretary finds, <u>upon the basis of the evidence</u> adduced at the hearing required by section 8b or 8c, as the case may be, <u>that the parity prices</u> of such commodities <u>are not reasonable</u> in view of the price of feeds, the available supplies of feeds, and other economic conditions which affect market supply and demand for milk and its products in the marketing area to which the contemplated agreement, order or amendment relates, **he shall fix such prices as he finds will**

• reflect such factors,

- {i.e.,the price of feeds, the available supplies of feeds, and other economic conditions which affect market supply and demand for milk and its products}
- · insure a sufficient quantity of pure and wholesome milk, and
- be in the public interest.

From this, "adequate supply" has developed to imply prices that are in line with supply and demand conditions

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Can Classified Pricing and Pooling Moderate Price Volatility?

Not Easily

- Designed to "stabilize" prices between farmers at a point in time
- Not stabilize average prices over time

How often does price need to change?

- 6 month contracts in late 1800s early 1900s
- Is there something special about monthly
- Does the fast pace of changing supply and demand require more frequent change?
- Or could we go back to longer term contracts

There will be changes in S&D, therefore there will be changes in P – the questions are:

- to what degree should actors in any part of the supply chain absorb price shocks
- And to what extent should the industry be more aggressive in managing quantity supplied to coordinate with quantity demanded





Have Order Modifications Over Time Affected FO Results or Effects?

Let's look at:

- How many mfg. classes of milk should there be
- The impact of Class I price "discrimination on average returns (price) to farmers
- The relative importance of Class I use
- The number and geographic scope of FMMOs
- The percentage of US milk priced under an FO
- Alignment of class price to product prices and the implications for price stability

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Does This Concept Still Make Sense for Dairy Farmers?

The rationale for Classified Pricing and Pooling not as strong today as it once was The "money on the table" has shrunk

- ✓ Class I differential
- ✓ Class I utilization

The opportunity to exploit demand elasticity differences has probably shrunk Does competition in larger food categories mean the price of milk matters more to consumers

- ✓ fluid milk is now just another product in beverage category?
- ✓ Mozzarella cheese is just another topping on pizza?
- ✓ Butter are a niche in the spread market?
- ✓ Powders are one source of protein?

National markets (price determination) call into question regional pooling ✓ "my" Class I market vs.

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✓ The impact of "your" production on the demand for "my" milk











How Much of Our Concern Is Based on Issues of Transparency and Discovery <u>versus</u> Manipulation or Inappropriate Pricing Rules?

We had competitive pay price benchmarking for "basic formula price" for 40 years. Why did we stop?

- Lost confidence in M-W as measure of basic value of milk used in manufacturing
 - Was this a conceptual discussion or a reaction to what the numbers were?

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We switched to product formula pricing as a kind of Hobson's choice. Why are we losing confidence in it now?

• Conceptual issue or reaction to what the numbers are.

Numerous calls for "greater transparency"

- How transparent was the M-W?
- How transparent would a new survey price be?















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