Chuck Turner Turner Dairy Farms

Class I & II Differentials



Market Forces Must Prevail

- My understanding of the economics:
 - The real (farmgate) milk price is set by economics milk supply
 - The milk price is the milk price resulting from the collective decisions of 28,000 dairy farms:
 - How many cows will they milk?
 - What are they going to feed?
 - FMMO Class I price about who gets what
- Why I support MIGs position:
 - Higher Class I prices = Lower powder prices
 - Big Farms and Big Plants vs. Small Farms and Small Plants
 - Manufacturing in Rural America vs. Fluid Milk near Population Centers
 - Agrees with our reality in sourcing milk

Turner Supports Proposal 20

Grade A

Essentially all farms meet Grade A standards

Balancing

- FMMO system doesn't help us balance
- Our company and independent producers are essentially paying for balancing twice

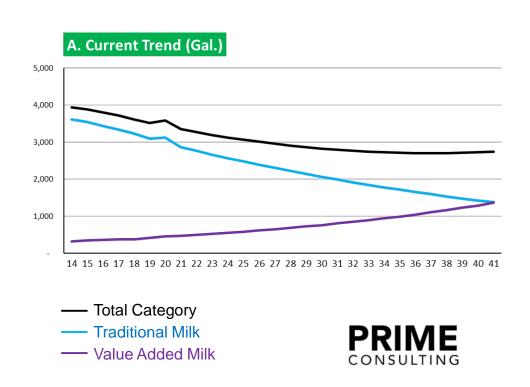
Incentive

- Turner Dairy can get all the milk it needs based on our reputation as a good partner and our location
- We pay over-order premiums to attract the high-quality milk we need



Turner Dairy Opposes Proposal 19

- Large cost increases will be devastating to fluid milk industry generally
- Losing streak now extended to 14 years
- Higher milk prices will accelerate consumption declines and prolong the losing streak
- Dollars paid into the pool take away from funding innovation which is desperately needed

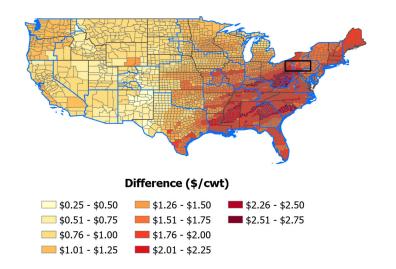


Class I Differential Comparison: Current, USDSS Model, and NMPF Proposal #19

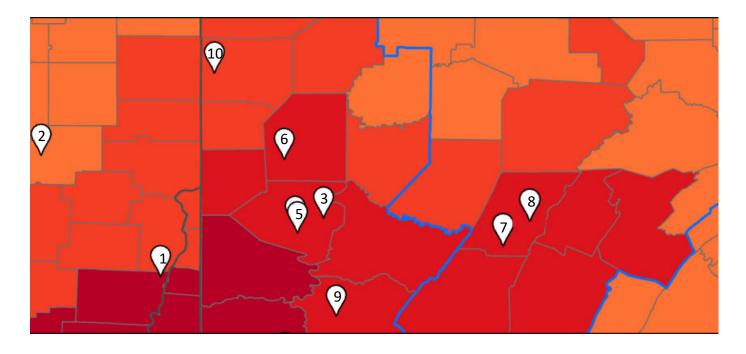
Fluid Plant, City	County	State	Current	Model Minimum	NMPF #19	#19 – Current	#19 – Model Min.
MI Superior, Canton	Stark	ОН	\$2.00	\$3.90	\$3.70	\$1.70	-\$0.20
Turner, Pittsburgh	Allegheny	PA	\$2.10	\$4.00	\$4.20	\$2.10	\$0.20
DFA Dean, Sharpsville	Mercer	PA	\$2.10	\$4.10	\$4.00	\$1.90	-\$0.10

- 30 cent swing to DFA plant advantage when model minimum was adjusted for proposal 19!!
- This is 2.6 cents per gallon
- Contrary to prior testimony:
 - This amount matters
 - DFA's Sharpsville plant has the #1 market share in the Pittsburgh market

Proposal 19 vs. Current Class I Differentials

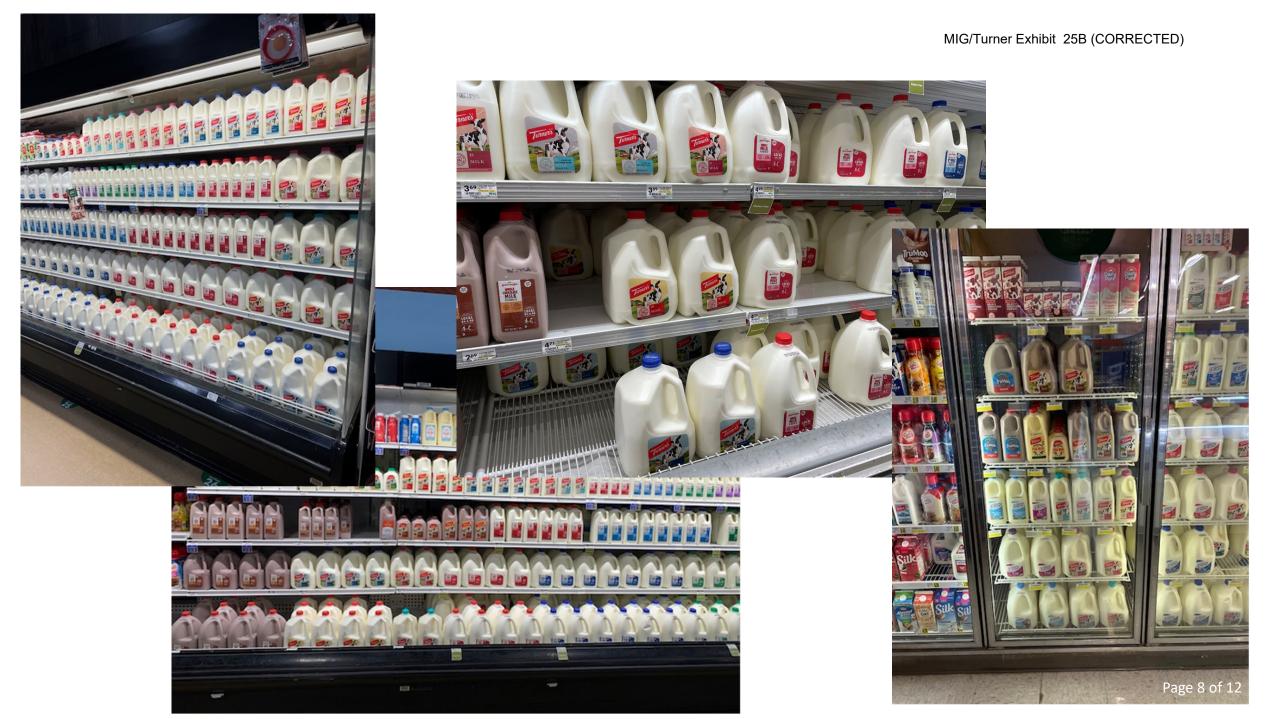


- 1) United, Martins Ferry OH
- 2) MI Superior, Canton OH
- 3) Schneiders, Pittsburgh PA
- 4) Special-T, Pittsburgh PA
- 5) Turner, Pittsburgh PA
- 6) Marburger, Evans City PA
- 7) Galliker, Johnstown PA
- 8) Vale Wood, Loretto PA
- 9) United, Uniontown PA
- 10) DFA Dean, Sharpsville PA



- Proposal 19 seeks a large increase in Class I differentials
- Pittsburgh (Allegheny County) would increase \$2.10 / cwt
- This is \$0.18 / gallon

Source: Exhibit 441 (MIG 64A), Map 9 plus fluid plant pins



Proposal 19 Would Be Devastating To Turner Dairy

- Large Class I increase puts us at a big disadvantage when competing with <u>unregulated handlers</u> for good dairy farms
- Cooperatives favored their own bottling plants Western PA (and Eastern OH) from a competitive standpoint
- Non-member producer milk was not considered
- Why are we paying for their "stairstepping" strategy?



Turner Dairy is also Opposed to:

- Raising Class II differential (proposal 21)
 - Incentivizes use of NFDM
 - Titusville Dairy Plant would need to reevaluate sources
- Elimination of Advance Pricing for Class I (proposals 16, 17, 18)
 - Would be a CATASTROPHE for fluid milk!
- Returning to Higher of Base Class I Skim Price (proposals 13, 17, 18)
- Increase Class I Price for Nonfat Solids (proposals 1, 2)
 - Can't recover the cost in the market

 Regarding Proposal 15 – IDFA will do a seminar on risk management at Dairy Forum next week in Arizona

1937 AMAA – We Are at an Inflection Point

 Dairy exports have grown dramatically while fluid milk sales have declined.

 US domestic policy could (maybe) justify damage to small farms and rural economies because US consumers benefited from inexpensive dairy products.

 This policy is harder to justify when we are subsidizing exports of NFDM and Whey.

