Estimated Impact of Cooperative’s Proposed Order Language

Sec. 1006.60 (g):

(1)- Maximum of 3.66 million lbs of producer milk delivered to plants outside the state of Florida.

\[
\frac{36,559 \text{ cwts}}{480} \times \text{‘farm to plant’ miles} \times $3.75 = $97,909
\]

(2)- Maximum of 3.66 million lbs of producer milk delivered to plants outside the state of Florida, weighted average differential in the state is $5.57.

\[
36,559 \text{ cwts} \times (\text{actual location differentials observed} - $5.57) = -$73,668
\]

(3)- 2.27 million lbs of producer milk reported as farm dumps.

- 2,187,822 lbs skim x $6.08 = $133,020 skim value
- 85,002 lbs bfat x $2.8559 = $242,757 bfat value
- Total value at lowest price class = $375,777

(4) & (5)- Restricted data. Estimated at < $20,000.

(6)- Maximum of 1.6 million lbs of ‘distress’ milk pooled.

- 1,600,000 lbs x $5.00 below class = $80,000
- 1,600,000 lbs x $10.00 below class = $160,000

Estimated Range of Impact: $647,354 to $727,355