## Milk Marketing Order Statistics

## EXHIBIT

Price Formulas - 2006

Note: Milk prices are per 100 pounds or cwt., rounded to the nearest cent. Component prices are per pound, rounded to nearest one-hundredth cent. Cheese, dry whey, butter, and nonfat dry milk prices are weighted monthly averages of weekly NASS survey prices, rounded to the nearest one-hundredth cent.

Class I:

Class $\mid$ Price $=($ Class $I$ skim milk price $\times 0.965)+($ Class $I$ butterfat price $\times$ 3.5).

Class I Skim Milk Price = Higher of advanced Class III or IV skim milk pricing factors + applicable Class I differential.

Class I Butterfat Price = Advanced butterfat pricing factor+ (applicable Class I differential divided by 100).

Note: Advanced pricing factors are computed using applicable price formulas listed below, except that product price averages are for two weeks.

Class II:

Class II Price $=($ Class II skim milk price $\times 0.965)+($ Class II butterfat price $\times$ 3.5).

Class II Skim Milk Price $=$ Advanced Class IV skim milk pricing factor $+\$ 0.70$.
Class II Butterfat Price $=$ Butterfat price $+\$ 0.007$.

Class II Nonfat Solids Price = Class II skim milk price divided by 9.

Class III:

Class III Price $=($ Class III skim milk price $\times 0.965)+($ Butterfat price $\times 3.5)$.

Class III Skim Milk Price $=($ Protein price $\times 3.1)+($ Other solids price $\times 5.9)$.

Protein Price $=(($ Cheese price -0.165$) \times 1.383)+((($ Cheese price -0.165$) \times$
1.572) - Butterfat price $\times 0.9) \times 1.17$ ).

Other Solids Price $=($ Dry whey price -0.159$)$ times 1.03

Butterfat Price $=($ Butter price -0.115$)$ times 1.20

Class IV:
Class IV Price $=($ Class IV skim milk price $\times 0.965)+($ Butterfat price $\times 3.5)$.
Class IV Skim Milk Price $=$ Nonfat solids price times 9.
Nonfat Solids Price $=($ Nonfat dry milk price -0.14$)$ times 0.99.

Butterfat Price $=$ See Class III.
Somatic Cell Adjustment Rate $=$ Cheese price $\times 0.0005$, rounded to fifth decimal place. Rate is per 1,000 somatic cell count difference from 350,000 .

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## Milk Marketing Order Statistics

Federal Milk Order Price Information

Price Formulas - 2005

Note: Milk prices are per 100 pounds or cwt., rounded to the nearest cent.
Component prices are per pound, rounded to nearest one-hundredth cent.
Cheese, dry whey, butter, and nonfat dry milk prices are weighted monthly averages of weekly NASS survey prices, rounded to the nearest one-hundredth cent.

Class I:

Class I Price $=($ Class I skim milk price $\times 0.965)+($ Class $\mid$ butterfat price $\times$ 3.5).

Class I Skim Milk Price $=$ Higher of advanced Class III or IV skim milk pricing factors + applicable Class I differential.

Class I Butterfat Price = Advanced butterfat pricing factor+ (applicable Class I differential divided by 100).

Note: Advanced pricing factors are computed using applicable price formulas listed below, except that product price averages are for two weeks.

Class II:

Class II Price $=($ Class II skim milk price $\times 0.965)+($ Class II butterfat price $\times$ 3.5).

Class II Skim Milk Price = Advanced Class IV skim milk pricing factor $+\$ 0.70$.
Class II Butterfat Price $=$ Butterfat price $+\$ 0.007$.
Class II Nonfat Solids Price = Class II skim milk price divided by 9.

Class III:

Class III Price $=($ Class III skim milk price $\times 0.965)+($ Butterfat price $\times 3.5)$.

Class III Skim Milk Price $=($ Protein price $\times 3.1)+($ Other solids price $\times 5.9)$.

Protein Price $=(($ Cheese price -0.165$) \times 1.383)+((($ Cheese price -0.165$) \times$
1.572 ) - Butterfat price $\times 0.9) \times 1.17$ )

Other Solids Price $=($ Dry whey price -0.159$)$ times 1.03.

Butterfat Price $=($ Butter price -0.115$)$ times 1.20

Class IV:

Class IV Price $=($ Class IV skim milk price $\times 0.965)+($ Butterfat price $\times 3.5)$.
Class IV Skim Milk Price $=$ Nonfat solids price times 9 .
Nonfat Solids Price $=($ Nonfat dry milk price -0.14$)$ times 0.99 .

Butterfat Price $=$ See Class III.
Somatic Cell Adjustment Rate $=$ Cheese price $\times 0.0005$, rounded to fitth decimal place. Rate is per 1,000 somatic cell count difference from 350,000 .

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## Milk Marketing Order Statistics

## Federal Milk Order Price Information

Price Formulas - 2004

Note: Milk prices are per 100 pounds or cwt., rounded to the nearest cent. Component prices are per pound, rounded to nearest one-hundredth cent. Cheese, dry whey, butter, and nonfat dry milk prices are weighted monthly averages of weekly NASS survey prices, rounded to the nearest one-hundredth cent.

Class I:

Class I Price $=($ Class $\mid$ skim milk price $\times 0.965)+($ Class $\mid$ butterfat price $\times$ 3.5).

Class I Skim Milk Price $=$ Higher of advanced Class III or IV skim milk pricing factors + applicable Class I differential.

Class I Butterfat Price =Advanced butterfat pricing factor+ (applicable Class I differential divided by 100).

Note: Advanced pricing factors are computed using applicable price formulas listed below, except that product price averages are for two weeks.

Class II:

Class II Price $=($ Class II skim milk price $\times 0.965)+($ Class II butterfat price $\times$ 3.5).

Class II Skim Milk Price $=$ Advanced Class IV skim milk pricing factor $+\$ 0.70$.

Class II Butterfat Price $=$ Butterfat price $+\$ 0.007$.

Class II Nonfat Solids Price = Class II skim milk price divided by 9.

Class III:

Class III Price $=($ Class III skim milk price $\times 0.965)+($ Butterfat price $\times 3.5)$.

Class III Skim Milk Price $=($ Protein price $\times 3.1)+($ Other solids price $\times 5.9)$.

Protein Price $=(($ Cheese price -0.165$) \times 1.383)+((($ Cheese price -0.165$) \times$ 1.572 ) - Butterfat price $\times 0.9) \times 1.17$ ).

Other Solids Price $=($ Dry whey price -0.159$)$ times 1.03.

Butterfat Price $=($ Butter price -0.115$)$ times 1.20

Class IV:

Class IV Price $=($ Class IV skim milk price $\times 0.965)+($ Butterfat price $\times 3.5)$.
Class IV Skim Milk Price = Nonfat solids price times 9.
Nonfat Solids Price $=($ Nonfat dry milk price -0.14$)$ times 0.99 .

Somatic Cell Adjustment Rate $=$ Cheese price $\times 0.0005$, rounded to fifth decimal place. Rate is per 1,000 somatic cell count difference from 350,000 .

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Milk Marketing Order Statistics

Federal Milk Order Price Information
Price Formulas - 2003
For January - March prices, see Price Formulas for 2002.
For April - December prices, see below.
Note: Milk prices are per 100 pounds or cwt., rounded to the nearest cent. Component prices are per pound, rounded to nearest one-hundredth cent. Cheese, dry whey, butter, and nonfat dry milk prices are weighted monthly averages of weekly NASS survey prices, rounded to the nearest one-hundredth cent.

Class I:
Class I Price $=($ Class I skim milk price $\times 0.965)+($ Class I butterfat price $\times$ 3.5).

Class I Skim Milk Price $=$ Higher of advanced Class III or IV skim milk pricing factors + applicable Class I differential.

Class I Butterfat Price = Advanced butterfat pricing factor+ (applicable Class I differential divided by 100 ).

Note: Advanced pricing factors are computed using applicable price formulas listed below, except that product price averages are for two weeks.

Class II:
Class II Price $=($ Class II skim milk price $\times 0.965)+($ Class II butterfat price $\times$ 3.5).

Class II Skim Milk Price $=$ Advanced Class IV skim milk pricing factor $+\$ 0.70$.
Class II Butterfat Price $=$ Butterfat price $+\$ 0.007$.
Class II Nonfat Solids Price $=$ Class II skim milk price divided by 9.

## Class III:

Class III Price $=($ Class III skim milk price $\times 0.965)+($ Butterfat price $\times 3.5)$.
Class III Skim Milk Price $=($ Protein price $\times 3.1)+($ Other solids price $\times 5.9)$.
Protein Price $=(($ Cheese price -0.165$) \times 1.383)+((($ Cheese price -0.165$) \times$ 1.572 ) - Butterfat price $\times 0.9) \times 1.17$ ).

Other Solids Price $=($ Dry whey price -0.159$)$ times 1.03
Butterfat Price $=($ Butter price -0.115$)$ times 1.20.
Class IV:
Class IV Price $=($ Class IV skim milk price $\times 0.965)+($ Butterfat price $\times 3.5)$.

Class IV Skim Milk Price $=$ Nonfat solids price times 9.
Nonfat Solids Price $=($ Nonfat dry milk price -0.14$)$ times 0.99 .
Butterfat Price $=$ See Class III.
Somatic Cell Adjustment Rate $=$ Cheese price $\times 0.0005$, rounded to fifth decimal place. Rate is per 1,000 somatic cell count difference from 350,000.

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## Mik Marketing Order Statistics

## Federal Milk Order Price Information

## Price Formulas - 2002

Note: Milk prices are per 100 pounds or cwt., rounded to the nearest cent. Component prices are per pound, rounded to nearest one-hundredth cent. Cheese, dry whey, butter, and nonfat dry milk prices are weighted monthly averages of weekly NASS survey prices, rounded to the nearest one-hundredth cent.

Class I:
Class I Price $=($ Class I skim milk price $\times 0.965)+($ Class I butterfat price $\times$ 3.5).

Class I Skim Milk Price $=$ Higher of advanced Class III or IV skim milk pricing factors + applicable Class I differential.

Class I Butterfat Price $=$ Advanced butterfat pricing factor+ (applicable Class I differential divided by 100).

Note: Advanced pricing factors are computed using applicable price formulas listed below, except that product price averages are for two weeks.

Class II:
Class II Price $=($ Class II skim milk price $\times 0.965)+($ Class II butterfat price $\mathbf{x}$ 3.5).

Class II Skim Milk Price $=$ Advanced Class IV skim milk pricing factor $+\$ 0.70$.
Class II Butterfat Price $=$ Butterfat price $+\$ 0.007$.
Class II Nonfat Solids Price $=$ Class II skim milk price divided by 9 .

## Class III:

Class III Price $=($ Class III skim milk price $\times 0.965)+($ Butterfat price $\times 3.5)$.
Class III Skim Milk Price $=($ Protein price $\times 3.1)+($ Other solids price $\times 5.9)$.
Protein Price $=(($ Cheese price -0.165$) \times 1.405+((($ Cheese price -0.165$) \times$ 1.582) - Butterfat price) $\times 1.28$ ).

Other Solids Price $=($ Dry whey price -0.14$)$ divided by 0.968 , snubbed at zero.

Butterfat Price $=($ Butter price -0.115$)$ divided by 0.82 .
Class IV:
Class IV Price $=($ Class IV skim milk price $\times 0.965)+($ Butterfat price $\times 3.5)$.
Class IV Skim Milk Price $=$ Nonfat solids price $\times 9$.

Nonfat Solids Price $=$ Nonfat dry milk price -0.14
Butterfat Price $=$ See Class III.
Somatic Cell Adjustment Rate $=$ Cheese price $\times 0.0005$, rounded to fifth decimal place. Rate is per 1,000 somatic cell count difference from 350,000 .

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## Milk Marketing Order Statistics

Federal Milk Order Price Information
Price Formulas - 2001
Note: Milk prices are per 100 pounds or cwt., rounded to the nearest cent. Component prices are per pound, rounded to nearest one-hundredth cent. Cheese, dry whey, butter, and nonfat dry milk prices are weighted monthly averages of weekly NASS survey prices, rounded to the nearest one-hundredth cent.

Class I: (January and February)
Class I Base Price $(3.5 \%)=$ Higher of advanced Class III or IV pricing factors.
Base Skim Milk Price for Class I = Advanced skim milk pricing factor used to compute the Class I base price.

Base Butterfat Price for Class I = Advanced butterfat pricing factor used to compute the Class I base price.

Class I Price $=$ Class I base price + applicable Class I differential.
Class $\mid$ Butterfat Price $=$ Base butterfat price for Class I + (applicable Class | differential divided by 100 ).

Class I: (March to date)
Class I Price $=($ Class $\mid$ skim milk price $\times 0.965)+($ Class $\mid$ butterfat price $\times$ 3.5).

Class I Skim Milk Price $=$ Higher of advanced Class III or IV skim milk pricing factors + applicable Class I differential.

Class I Butterfat Price = Advanced butterfat pricing factor+ (applicable Class I differential divided by 100 ).

Note: Advanced pricing factors are computed using applicable price formulas listed below, except that product price averages are for two weeks.

Class II:
Class II Price $=($ Class II skim milk price $\times 0.965)+($ Class II butterfat price $\times$ 3.5).

Class II Skim Milk Price $=$ Advanced Class V skim milk pricing factor $+\$ 0.70$.
Class II Butterfat Price $=$ Butterfat price $+\$ 0.007$.
Class II Nonfat Solids Price $=$ Class II skim milk price divided by 9.
Class III:
Class III Price $=($ Class ill skim milk price $\times 0.965)+($ Butterfat price $\times 3.5)$.
Class Ill Skim Milk Price $=($ Protein price $\times 3.1)+($ Other solids price $\times 5.9)$.

Protein Price (Jan./Feb. Advance Prices only.) $=($ Cheese price -0.165$) \times$ 1.405.

Protein Price $=(($ Cheese price -0.165$) \times 1.405+((($ Cheese price -0.165$) \times$ 1.582) - Butterfat price) $\times 1.28$ ).

Other Solids Price $=($ Dry whey price -0.14$)$ divided by 0.968 , snubbed at zero.

Class III Butterfat Price (Jan./Feb. Advance Prices only.) = (Cheese price $0.165) \times 1.582$.

Butterfat Price $=($ Butter price -0.115$)$ divided by 0.82 .
Class IV:
Class IV Price $=($ Class IV skim milk price $\times 0.965)+($ Butterfat price $\times 3.5)$ :
Class IV Skim Milk Price $=$ Nonfat solids price $\times 9$.
Nonfat Solids Price $=$ Nonfat dry milk price -0.14
Class IV Butterfat Price (Jan./Feb. Advance Prices only.) $=($ Butter price 0.115 ) divided by 0.82 .

Butterfat Price $=$ See Class III.
Somatic Cell Adjustment Rate $=$ Cheese price $\times 0.0005$, rounded to fifth decimal place. Rate is per 1,000 somatic cell count difference from 350,000 .

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# Milk Marketing Order Statistics 

## Federal Milk Order Price Information

## Price Formulas - 2000

Note: Milk prices are per 100 pounds or cwt., rounded to the nearest cent. Component prices are per pound, rounded to nearest one-hundredth cent. Cheese, dry whey, butter, and nonfat dry milk prices are weighted averages of weekly NASS survey prices.

Class I:
Class I Price $=($ Class I skim milk price $\times 0.965)+$ (Class I butterfat price $\times$ 3.5).

Class I Skim Milk Price $=$ Higher of advanced Class III or IV skim milk pricing factors + applicable Class I differential. Class I Butterfat Price = Advanced butterfat pricing factor + (applicable Class I differential divided by 100).

Note: Advanced pricing factors are computed using applicable price formulas listed below, except that product price averages are for two weeks.

## Class II:

Class II Price $=($ Class II skim milk price $\times 0.965)+($ Class II butterfat price $\times$ 3.5).

Class II Skim Milk Price $=$ Advanced Class IV skim milk pricing factor $+\$ 0.70$.
Class II Butterfat Price $=$ Butterfat price $+\$ 0.007$.
Class II Nonfat Solids Price = Class II skim milk price divided by 9.
Class III:
Class III Price $=($ Class III skim milk price $\times 0.965)+($ Butterfat price $\times 3.5)$.
Class ill Skim Milk Price $=($ Protein price $\times 3.1)+($ Other solids price $\times 5.9)$. Protein Price $=(($ Cheese price -0.1702$) \times 1.405)+((($ Cheese price -0.1702$)$ x 1.582) - Butterfat price) $\times 1.28$ ).
Other Solids Price $=($ Dry whey price -0.137$)$ divided by 0.968 .
Butterfat Price $=($ Butter price -0.114$)$ divided by 0.82 .
Class IV:
Class IV Price $=($ Class IV skim milk price $\times 0.965)+($ Butterfat price $\times 3.5)$.
Class IV Skim Milk Price $=$ Nonfat solids price $\times 9$.
Nonfat Solids Price $=($ Nonfat dry milk price -0.137$)$ divided by 1.02 .
Butterfat Price $=$ See Class III.
Producer Prices:
Butterfat Price $=$ See Class III.
Protein Price $=$ See Class III.
Others solids Price $=$ See Class III.
Somatic Cell Adjusiment Rate $=$ Cheese price $\times 0.0005$, rounded to fifth decimal place. Rate is per 1,000 somatic cell count.

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