# GRAIN, CATTLE, HOG, & MILK BFP

**FUTURES MARKETS** 

Markets Courtesy of Chicago Board and Mercantile Exchange Closing Bids: Thursday, February 6, 2003

## Corn

			Open	High	Low	Last	Chge
02/04/03	*CAS	SH*		2462	2462	2462	+10
02/05/03	MAR	03	2380	2382	2356	2366	-10
02/05/03	MAY	03	2402	2406	2382	2390	-12
02/05/03	JUL	03	2426	2432	2406	2414	-12
02/05/03	SEP	03	2432	2436	2422	2424	-6
02/05/03	DEC	03	2442	2444	2432	2436	-4
02/05/03	MAR	04	2492	2494	2484	2486	-4
02/05/03	MAY	04	2510	2510	2510	2510	-4
02/05/03	JUL	04	2520	2526	2520	2524	+6
02/05/03	DEC	04	2390	2396	2390	2396	+4

Total	Volume	Open_Int
02/04/03	44474	467128

## Soybeans

			Open	High	Low	Last	Chge
02/04/03	*CAS	SH*		5660	5660	5660	+43
02/05/03	MAR	03	5674	5686	5602	5630	-74
02/05/03	MAY	03	5640	5646	5570	5596	-66
02/05/03	JUL	03	5604	5624	5546	5574	-60
02/05/03	AUG	03	5524	5540	5470	5500	-56
02/05/03	SEP	03	5390	5390	5340	5380	-32
02/05/03	NOV	03	5260	5274	5206	5230	-46
02/05/03	JAN	04	5270	5274	5230	5254	-44
02/05/03	MAR	04	5284	5284	5284	5284	-44
02/05/03	NOV	04	5020	5020	4960	4970	-30

Total	Volume	Open_Int
02/04/03	45147	202453

#### Soybean Meal

02/05/03 MAY 04

02/05/03 JUL 04

02/05/03 AUG 04

02/05/03 SEP 04

02/05/03 DEC 04

			Open	Hign	TOM	Last	Cnge
02/04/03	*CAS	SH*		17300	17300	17300	. +50
02/05/03	MAR	03	1709	1719	1693	1697	-18
02/05/03	MAY	03	1688	1697	1678	1680	-16
02/05/03	JUL	03	1675	1680	1663	1666	-16
02/05/03	AUG	03	1640	1645	1629	1631	-18
02/05/03	SEP	03	1605	1612	1598	1599	-11
02/05/03	OCT	03	1560	1572	1558	1560	-10
02/05/03	DEC	03	1550	1559	1546	1548	-9
02/05/03	JAN	04	1550	1550	1545	1545	-10
02/05/03	MAR	04	1565	1565	1555	1555	-10

1561

1562

1562

1562

1585

1561

1562

1562

1562

1585

Total	Volume	Open_Int	Total	Volume	Open_Int
02/04/03	19003	162950	02/04/03	878	6632

1561

1562

1562

1562

1585

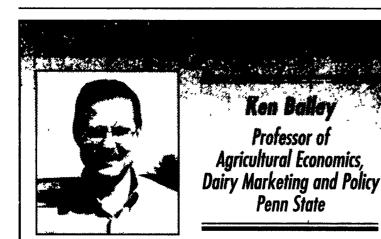
1561

1562

1562

1562

1585



Feb. 4, 2003 U.S. ECÓNOMY **SLOWING DOWN** 

• GDP weak in fourth quar-

Dairy futures reacting.

Dairy consumption strong?

The U.S. Department of Commerce announced last week that real Gross Domestic Product, or GDP, grew just 0.7 percent in the

last (fourth) quarter of 2002. That is down from a growth rate of 4 percent in the prior quarter.

The U.S. economy slowed significantly during the important holiday shopping season. This may explain some of the buildup in dairy commodity inventories that occurred at the end of 2002.

The economy is operating in a very weak environment right now. The question is, will it rebound in 2003? This will be reurea in oraer to spur on more dairy consumption.

Lean Hogs

02/05/03 \*CASH\*

Date

02/06/03

02/06/03

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02/06/03

02/05/03

**Oats** 

02/04/03 \*CASH\*

02/05/03 MAR 03

02/05/03 MAY 03

02/05/03 JUL 03

02/05/03 SEP 03

02/05/03 MAR 04

-11 02/05/03 DEC 03

-6

-5

-5

-7

Date

**Pork Bellies** 

02/05/03 \*CASH\*

Date

Live Cattle

02/05/03 \*CASH\*

The dairy futures market at the Chicago Mercantile Exchange (CME) continues to react to this bad news. As of Jan. 31, 2003, the annual average of Class III CME offerings was just \$11.04 per CWT, down \$0.95 per CWT from Dec. 2, 2002. In other words, if a producer on Dec. 2, 2002 locked in 100 percent of their future milk production for every month in 2003 using the Class III futures, they would have been \$0.95 per CWT ahead of what the CME is offering

I advised in this column last December to consider the CME when prices were close to the five-year average.

The weaker outlook at the Chicago Mercantile Exchange is probably because of a combination of two things. First, the milk supply has not yet slowed down sufficiently to clear the market. Second, demand for dairy products is still weak. Imports could be a third reason, but in my opinion, net trade (imports less exports) has not yet been adequately quantified to the marketplace in terms of its impact on U.S. supply and demand.

For example, we import MPCs, then dump (I mean DEIP) nonfat dry milk on to the international market. What is the net effect of this on domestic cheese production?

USDA released another set of mysterious numbers for supply and demand for the first 11 months of 2002. According to the latest numbers, milk marketings were up 2.7 percent in 2002. However, this was offset by consumption in butter (2.5 percent), American cheese (1.4 percent), other cheese (3.3 percent), nonfat dry milk (-22.0 percent), and fluid milk products (0.3 percent).

Numbers for the period September through November look even better! Butter consumption for this three-month period was

up 8.4 percent, and total cheese consumption was up 4.1 percent. These numbers, however, don't jibe with the inventory numbers, or at least I don't think they do. Much more needs to be explained.

**Previous Previous** 

**Volume Open\_Int** 

5696

18229

2903

7714

2831

2230

972

386

20478

62536

20698

7703

3889

2118

409

0

981

1233

589

279

28

Chge

+16

+10

-14

+14

-20

unch

-2

52

0

2618

4325

182

561

214

258

62

23

0

Previous Previous

**Volume Open\_Int** 

0

7685

10343

3087

1137

810

448

62

Previous Previous

**Volume Open\_Int** 

0

250

586

134

20

0

Last

2222

2012

1952

1870

1694

1620

1660

**Open High Low Last Chge** 

0 4769 4769 4769

Feb 03 4840 4860 4800 4830

Apr 03 5395 5437 5330 5360

May 03 5835 5897 5800 5850

Jun 03 6155 621061256132

Jul 03 6015 6025 5975 5990

Aug 03 5750 5790 5710 5750

Oct 03 4990 502049705000

Dec 03 4872 4905 4872 4880

Feb 04 5330 5330 5310 5310

41014

Feb 03 8150 8155 8015 8065 -100

Apr 03 7850 7850 7725 7777

Jun 03 7115 7120 699 770 60

Aug 03 6815 683067406792

Oct 03 7050 7050 6992 7040

Dec 03 7145 7155 7122 7145

Feb 04 7310 7325 7302 7325

117831

Feb 03 8455 8525 8350 8425

Jul 03 8555 8625 8550 8590

Aug 03 8330 8330 8330 8330

Open

1994

1950

1870

1694

1620

1660

Mar 03 8475 8525 8350 8385 -100

May 03 8582 8630 8452 8465 -117

3110

**Open High Low Last Chge** 

0780078007800 unch

High

2222

2030

1974

1880

1694

1620

1660

Low

2222

1994

1950

1870

1694

1620

1660

**Open High Low Last Chge** 

0 7900 7900 7900 unch

**Composite Volume Open\_Int** 

Composite Volume Open\_Int

Composite Volume Open\_Int

990

23572

8243

-24

-37

-40

-45

-60

-45

-32

-5

-20

-30

-98

-87

-63

-27

-7

+3

#### **Average Farm Feed Costs for Handy** Reference

To help farmers across the state to have handy reference of commodity input costs in their feeding operations for DHIA record sheets or to develop livestock feed cost data, here's last week's average costs of various ingredients as compiled from regional reports across the state of Pennsylvania.

Remember, these are averages, so you will need to adjust your figures up or down according to your location and the quality of your crop.

Corn, No.2y — 2.94 bu., 5.27 cwt. Wheat, No.2 — 3.20 bu., 5.34 cwt. Barley, No.3 — 2.14 bu., 4.57 cwt. Oats, No.2 — 2.06 bu., 6.44 cwt. Soybeans, No.1 — 5.58 bu., 9.32 cwt. Ear Corn — 88.52 ton, 4.43 cwt. Alfalfa Hay — 156.25 ton, 7.81 cwt. Mixed Hay — 135.50 ton, 6.75 cwt. Timothy Hay - 136.50 ton, 6.83 cwt

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