A16-Lancaster Farming, Saturday, October 25, 2003

# GRAIN, CATTLE, HOG, & MILK BFP **FUTURES MARKETS** Markets Courtesy of Chicago Board and Mercantile Exchange

Closing Bids: Thursday, October 23, 2003

Corn		Closing	Bids: Thursd	lay, October	23, 2003		
Month	Opening	High	Low	Clo	osing	Settle	Net Chg
03Dec	225	238 1/2	2 225	5 2	36 234	235	+146
04Mar	230 1/2	244	230 1/2	2 241 1	/2 240	240 3/4	+144
04May	235	247 1/2	2 235	5 244 1	/2 245	244 3/4	+144
04Jul	238	250	237 1/2	2 247 1	/2 248	247 3/4	+144
04Sep	238 1/2	248 1/2	2 238 1/2	2 242 3	5/4	242 3/4	+86
04Dec	239 3/4	249	239 3/4	4 24	48 249	248 1/2	+106
05Mar	248 1/2	253 1/2	2 248	8 253 1	/2	253 1/2	+100
05May		· · · · ·	, na	256 1/	<b>2</b> n	256 1/2	+90
05Jul	252 1/2	259	252 1/2	2 2	59	259	+90
05Dec	241	241	L 241	1 2	41	241	+30
Month	Opening	High	Low	Clo	osing	Settle -	Net Chg
Soyb	eans						
Month	Opening	High	Low	Clo	sing	Settle	Net Chg
03Nov	761	768 1/2	760	763	764 1/2	763 3/4	+140
04Jan	762	773	762	766	768	767	+150
04Mar	And Free Andread	house .	M 50	No.	750	749 1/2	+172
04May	691	700	691	698	699	698 1/2	+160
04Jul	675	681	675	677 1/2	680	678 3/4	+122
04Aug	651	657 1/2	<b>651</b>	654	655	654 1/2	+100
04Sep	619	620	616 1/4	618 1/4		618 1/4	+42
04Nov	575	577	571	574 1/2	575	574 3/4	+52
05Jan		· · ·	1	<b>u</b> .	1 1	anno at source anno 1	Unch
05Mar	-			<b>571</b> n	46 AG	571	+110
Month	Opening	High	Low	Clo	sing	Settle	Net Chg

## Soybean Meal

Month	<b>Opening High Low</b>	Closing	Settle Net Chg
03Dec	237.1 242.5 236.5	239.2 238.9	239.0 +65
04Jan	233.5 238.5 232.5	235.5 235.1	235.3 +66
04Mar	226.0 231.0 225.0	228.0 228.2	228.1 +61
04May	210.5 214.5 209.8	211.5 211.7	211.6 +51
04Jul	201.5 207.0 201.5	204.2 204.5	204.3 +47
04Aug	194.0 198.0 194.0	196.0	196.0 +45
04Sep	184.5 188.5 184.1	186.3	186.3 +42
04Oct	174.5 175.5 173.0	173.0 b 173.5 a	173.2 +11
04Dec	171.0 173.0 169.6	170.5 b 171.0 a	170.7 +11
05Jan	1	170.0 b 171.0 a	170.5 +10
Month	<b>Opening High Low</b>	Closing	Settle Net Chg

## Lean Hogs

Date	9	Open High Low Last	Chao	Previous	Previous
Dale		Open figh Low Last	Cinge	Volume	Open_Int
10/22/03	*CASH*	0 4817 4817 4817	-302	0	0
10/23/03	Dec 03	5180 5325 5167 5275	-92	5349	25906
10/23/03	Feb 04	5600 5725 5490 5690	+50	3241	10380
10/23/03	Apr 04	5745 5830 5702 5805	+5	872	4765
10/23/03	May 04	5975 6067 5930 6052	+12	81	715
10/23/03	Jun 04	6325 6410 6267 6405	+40	108	1558
10/23/03	Jul 04	6000 6050 5985 6027	+27	25	564
10/23/03	Aug 04	5810 5880 5800 5880	+35	47	222
10/23/03	Oct 04	5030 5140 5030 5125	+60	9	132
10/23/03	Dec 04	5040 5140 5040 5140	+60	5	10

### **Composite Volume Open\_Int**

9737 10/22/03 44252

#### Live Cattle

		Previous	Previous
	<b>Open High Low Last Chge</b>		
	1 8 8	Volume	Open_Int
*CASH*	0991899189918 -485	0	0
Oct 03	9600 9765 9550 9765 +150	1056	2885
Nov 03	9280 9472 9260 9472 +150	108	989
Dec 03	8660 8847 8642 8847 +150	8132	52678
Jan 04	8660 8812 8640 8812 +150	28	272
Feb 04	8290 8430 8260 8430 +150	2731	27141
Apr 04	7900 8035 7870 8035 +150	1392	17782
Jun 04	7400 751773707507 +122	1062	9736
Aug 04	7350 7480 7350 7470 +110	511	2890
Oct 04	7410 7500 7400 7480 +60	4	252
	*CASH* Oct 03 Nov 03 Dec 03 Jan 04 Feb 04 Apr 04 Jun 04 Aug 04	Open High Low Last Chge *CASH* 0 991899189918 -485 Oct 03 9600 976595509765 +150 Nov 03 9280 947292609472 +150 Dec 03 8660 8847 86428847 +150 Jan 04 8660 8812 86408812 +150 Feb 04 8290 8430 8260 8430 +150 Apr 04 7900 803578708035 +150 Jun 04 7400 751773707507 +122 Aug 04 7350 748073507470 +110 Oct 04 7410 750074007480 +60	*CASH* 0 991899189918 -485 0 Oct 03 9600 976595509765 +150 1056 Nov 03 9280 947292609472 +150 108 Dec 03 8660 8847 86428847 +150 8132 Jan 04 8660 881286408812 +150 28 Feb 04 8290 8430 8260 8430 +150 2731 Apr 04 7900 80357870 8035 +150 1392 Jun 04 7400 751773707507 +122 1062 Aug 04 7350 748073507470 +110 511

#### **Composite Volume Open\_Int**

10/22/03 15024 114627

#### **Pork Bellies**

			<b>.</b>	~	Previous	Previous
Date	1	Open High Low	Last	Chge		Open_Int
10/22/03	*CASH*	0 7850 7850	7850	unch	0	0
10/23/03	Feb 04	8430 8540 8360	8525	+95	589	1558
10/23/03	Mar 04	8500 8520 8370	8440	+55	16	95
10/23/03	May 04	8545 8580 8510	8580	+75	19	33
10/23/03	Jul 04	8750 8750 8750	8750	+100	3	35
10/23/03	Aug 04	8660 8660 8660	8660	unch	0	3

## **Composite Volume Open\_Int**

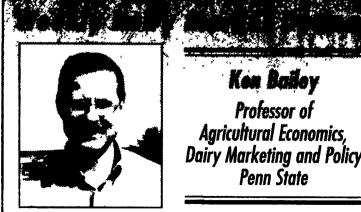
0/22/03	627	1724

## Oats

Month	Opening	High	n	Lov	V.		losing	Settle	Net Chg
03Dec	146	148	1/2	145	3/4	14	7 3/4	147 3/4	+40
04Mar	147 3/4	149	1/2	147	3/4	148	<b>3/4</b> b	148 3/4	+16
04May	150	· 1	151	147	1/2	148	<b>3/4</b> b	148 3/4	-2
04Jul	, <b>152</b>	1	152	151	1/2	151	<b>1/2</b> a	151 1/2	+14
04Sep			-		~ ~ ~ ~	r ~ ~	<b>150</b> n	150	Unch
04Dec						ŧ	151 n	151	Unch
Month	Opening	High	1	Lov	v		losing	Settle	Net Chg

This USDA report showed that milk production in 20 select states was basically even with September 2002. Cow numbers for 20 major states dropped 7 million head from the prior month's cow numbers to Kon Bailey 7.74 million head. This rate of decline was half that of last month, so it suggests the recent decline in cow **Professor** of numbers may be slowing. Milk production per cow in Sep-Agricultural Economics, tember was up 6 pounds from a year ago. Again, it suggests we are basical-Dairy Marketing and Policy ly even with a year ago. Penn State The real story is in the individual states. California milk production in September was even with a year ago. This was something the industry had already counted on. Cow numbers rose from 1.658 million head in Sep-Oct. 17, 2003 Milk production in 20 major states totaled 11.6 billion pounds. August revised milk production was 12.1 biltember 2002 to 1.701 million head in SEPTEMBÉR MILK September 2003. But milk per cow in **PRODUCTION TIGHT** California fell from 1,700 pounds in Milk down 0.1 percent. lion pounds, down 0.9 percent from a September 2002 to 1,655 pounds in Milk per cow even. year ago. September had no gain in 2003. Cow numbers still dropping. production and no new recovery in The September milk production Had milk productivity been even productivity. This report will be viewed as "neuwith a year ago, California milk production would have risen 2.6 percent tral" by the market. It should neither raise nor lower futures prices. relative to a year ago.

September milk production was



report released today showed that milk production was down slightly from a year ago.

down in other states besides California. Florida milk production was down 8.4 percent, Kentucky was down 10.1 percent, Virginia was down 11.6 percent, and Pennsylvania was down 6.5 percent.

In fact, Pennsylvania lost both cows and productivity. There were a few states that offset this decline. Idaho milk production was up 8.7 percent, New Mexico was up 4.4 percent, and Texas was up 7.5 percent.

Milk production in the Badger State, Wisconsin, was up 22 million pounds. This more than offset the 4 million pound decline in California. The market, however, does not seem to notice that Wisconsin can pick up the losses in cheese production created by California. That said, the market is looking into the remainder of the year.

Will there be enough milk and cheese? Will there be a recovery? And, will that recovery depress milk prices?

#### **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 - 2.61 bu., 4.67 cwt. Wheat, No.2 — 3.35 bu., 5.59 cwt. Barley, No.3 - 1.9 bu., 4.07 cwt. Oats, No.2 - 1.8 bu., 5.62 cwt. Soybeans, No.1 - 6.24 bu., 10.42 cwt. Ear Corn --- 66.98 ton, 3.35 cwt. Alfalfa Hay - 118.75 ton, 5.94 cwt. Mixed Hay --- 121.25 ton, 6.06 cwt. Timothy Hay --- 129.25 ton, 6.46 cwt.