GRAIN, CATTLE, HOG, & MILK BFP **FUTURES MARKETS**

Markets Courtesy of Chicago Board and Mercantile Exchange Closing Bids: Thursday, Sept. 14, 2000

Corn

Marite	Oper	Ing	H						ing			anca.	
00Seb	179	3/4	180	1/4	[179	178 3	/4 b	179	3/4 a	179	1/4	-12
OONDE	186	1/4		187	185	1/4	185 3	3/4	[185	3/4	-16
OODec		191	191	1/4	189	1/2	1	L90	189	1/2	189	3/4	-16
OiJan		195		195	193	1/2	193 1	L/2	-		193	1/2	-20
01Mar		203	203	1/4	201	1/2	201 3	3/4	201	1/2	201	3/4	-16
01May							209 1						
JULTO	216	1/2	217	1/4	215	1/2		216	216	1/2	216	1/4	-12
otsep							222 1				222		
01Dec	233	1/2		234	232	1/2	232 1	L/2	232	3/4	232	3/4	-12
Catur							2!	51 n				251	-12
02DEG							251 3	/4 n			251		-2
Month	Oper	ilud	H	gĥ	Ľč			1495 - 14 	line.				

Lean Hogs

Daily Prices As of :- Thursday, 14 September

Date		Open	High	Low	Last	Chge	Prev. Volume	Prev. Open_Int
09/14/00	Oct 00	5435	5470	5390	5442	+30	5689	16321
09/14/00	Dec 00	5135	5165	5090	5140	+28	4566	15595
09/14/00	Feb 01	5230	5250	5200	5227	+10	516	4233
09/14/00	Apr 01	5070	5090	5045	5055	+3	65	1719
09/14/00	Jun 01	5730	5745	5710	5732	unch	25	684
09/14/00	Jul 01	5670	5677	5650	5672	-3	8	229
09/14/00	Aug 01	5495	5522	5495	5515	-5	4	136
09/14/00	Oct 01	4720	4720	4712	4712	unch	1	25
09/14/00	Dec 01	0	4585	4585	4585	-2	0	10

Composite Volume Open_Int

09/13/00 10874 38952

Live Cattle

Daily Prices As of :- Thursday, 14 September

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Month	Ope	đĐ	ij						alan sina a Landaria					an na si	
<b>ODSER</b>					)2				100			** ****	[ '	101	-16
ODDec	110	1/	/4	11	10	1/	12	109	1/4	109 1/2	109 1	./4	109	1/2	-10
OlMen	120	1/	14	12	20	1/	14		119				j	119	
04 May			-				•			<b>124</b> b	124 1	/ <b>2</b> a	124	1/4	-10
o bal	129	1/	/2	12	29	1/	2	129	1/2	129 1/2			129		
0. Codo	-	-		-	-					134 1/2 b			134		
<b>UPATION</b>	[			Γ						<b>139</b> b		-	139		
Month	COB	<b>AU</b>						1.		and the second second					L

Prev. Prev. **Open High Low Last Chge** Date Volume Open_Int 49750 6245 09/14/00 Oct 00 6695 6790 6685 6765 +703995 39740 Dec 00 6887 6980 6885 6967 +7709/14/00 1374 17241 Feb 01 7015 7085 7015 7072 +5209/14/00 9412 +43648 Apr 01 7227 7285 7227 7280 09/14/00 3988 Jun 01 6985 7035 6985 7030 +30312 09/14/00 09/14/00 Aug 01 7015 7070 7015 7035 2790 +15117 +32153 749 Oct 01 7285 7325 7280 7317 09/14/00

#### Soybeans

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donas	496	1/2	497	1/2	490	1/2	492	2 1/2		491	491	3/4	-76
01Jan	505	1/2		507	500	1/2		502	50	L 1/4	501	3/4	-72
01Mar	515	1/2	1	516		510		512	51:	1 1/2	511	3/4	-62
01May		522	522	1/2	517	1/2	519	) 1/2	2 51	8 1/2		519	-64
01Jul	530	1/2	530	1/2	[	525	526	5 1/2	52	5 1/2		526	-76
01Aug			-				525	<b>1/2</b> n			525	1/2	-76
01Sep	r- 1				1		525	<b>1/2</b> n	 - 		525	1/2	-46
01Nov	ł	530		530		527		528		527	527	1/2	-42
Month	Оре	ning	Hi	igh	L	<b></b>		. , <b>Cļo</b>	sing		Se	ttie	Net Chg

# Weekly Dairy Market Outlook

By Ken Bailey **Penn State University** September 8, 2000

#### **Outlook is for Limited Price Relief**

- Cheese prices showing some strength
- Class III price will peak at \$11
- Class IV price to decline rest of year

prices to average \$1.26 per pound in October and begin to decline thereafter The NASS cheese prices are lower than expected mainly because of the extreme gap that had widened in recent weeks between the block and barrel prices Both the blocks and barrels are used in the NASS calculation for average cheese prices Butter prices have already

Expect NASS monthly cheese

## Composite Volume Open_Int

09/13/00 12845 123670

Table 1. Forecast of Commodity Price	s, 2-week and Monthly Averages for
2000, \$/lb.	

2000, 47.01	Bu	itter	Nonfat I	Dry Milk	Chee	ese Dry V	Whey
	2-week	Monthly	2-week	Monthly	2-week N	Monthly2-week 1	Monthly
Jan	0.9220	0.8820	1.0125	1.0115	1.1268	1.15170.1870	0.1857
Feb	0.8768	0.9002	1.0114	1.0106	1 1696	1.1067 0.1859	0.1788
Mar	0.9105	0.9497	1.0104	1.0094	1 1084	1.10930.1800	0.1780
Apr	0.9331	1 0449	1.0098	1.0078	1 1073	1.10110.1771	0.1765
May	1.0618	1 1680	1.0096	1.0071	1 1035	1.102201774	0.1760
Jun	1 1 1 4 0	1.2725	1.0100	1.0097	1 1011	1 1137 0.1755	0.1794
Jul	1.2911	1.1547	1.0106	1 0102	1.1060	1.21890.1794	0 1909
Aug	1 1729	1.1520	1.0093	1.0108	1 2269	1 16600 1893	0.1929
Sep 1/	1.1465	1 1561	1.0091	1 0119	1.1847	1.229501940	0.1862
Oct 1/	1.1500	1.1000	1.0100	1.0100	1 2300	1.25700 1865	0.1865
Nov I/	1.1000	1.1000	1.0100	1.0100	1.2650	1 23000 1865	0.1865
Dec 1/	1.1000	1.0800	1 0100	1.0100	1.2300	1 2100 0.1865	0.1865
Annual avg	1.0649	1.0800	1.0102	1.0099	1.1633	1 1663 0.1838	0.1837
Apr May Jun Jul Aug· Sep l/ Oct 1/ Nov 1/ Dec 1/	0.9331 1.0618 1 1140 1.2911 1 1729 1.1465 1.1500 1.1000 1.1000	1 0449 1 1680 1.2725 1.1547 1.1520 1 1561 1.1000 1.1000 1.0800	1.0098 1.0096 1.0100 1.0106 1.0093 1.0091 1.0100 1.0100 1.0100	1.0071 1.0097 1 0102 1.0108 1 0119 1.0100 1.0100 1.0100	1 1035 1 1011 1.1060 1 2269 1.1847 1 2300 1.2650 1.2300	1.10110.1771 1.102201774 111370.1755 1.21890.1794 1166001893 1.229501940 1.257001865 1230001865 121000.1865	0.1765 0.1760 0.1794 0 1909 0.1929 0.1862 0.1865 0.1865 0.1865

Source http://www.ams.usda.gov/dairy/fmor_announce htm 1/ Forecasts

Forecasts provided by Ken Bailey, Penn State University, September 6, 2000

Table 2 Class Price Forecasts under Order Reform, CWT Prices at 3 5 Percent Butterfat

Dutteriut	Class I Base I	Class	s II	Class	ш	Class IIIa/IV		
	1999	2000	1999	2000	1999	2000	1999	2000
Ŧ	16.94	10.00	17.14	11.42	16.07	10.05	12.12	10.72
Jan	16 84	10.90	17.14	11.43	16.27		13.12	10.73
Feb	17 34	10.71	17.64	11.51	10 27	9.54	12.78	10.80
Маг	16 27	10 84	16.57	11 71	11.62	9.54	12.36	11.00
Apr	10 27	10.93	10.57	12 10	11 81	9.41	11.06	11.38
May	11.62	11.48	11.92	12 63	11 26	9.37	11.62	1191
Jun	11.81	11.70	12.11	13 08	11.42	9.46	13 29	12.38
Jul	11 26	12.46	11.56	12 58	13 59	10.66	12.37	11.87
Aug	11 42	11.95	11 72	12.56	15 79	10.13	12.62	11.87
Sep 1/	13.59	11.84	13.89	12 58	16.26	10 74	12.37	11.90
Oct 1/	15.79	11.85	16.09	12.34	11 49	11.05	11.78	11.64
Nov 1/	16.26	11.64	16.56	12 34	9 79	10.77	11.57	11.64
Dec 1/	11.49	11.64	11.79	12.25	9.63	10.57	10.69	11.55
Annual avg.	13.66	11.50	13.96	12.26	12 43	10.11	12 14	11.56
1/ Ecrecente								

The outlook for milk prices has been hampered by growing cow numbers in the west, cheap grain prices, and rising cheese stocks That has kept cheese prices, and hence Class III prices, lower than I had expected for this time of the year Those lower Class III prices have been offset somewhat with higher Class I, II, and IV prices Overall, farm-gate milk prices

will only rise about \$1 per cwt this fall in most federal orders

The outlook for dairy commodity prices and class prices are in tables 1-2 below. The market expects butter prices will weaken and cheese prices will strengthen over the next few months Demand for cheese has been very good so far this year and cheese volume the last few weeks at the Chicago Mercantile Exchange has been very good

peaked and will begin to decline throughout the year

Based on forecasts of cheese prices, the Class III price will peak at just over \$11 per cwt in October. You will recall that the Class III futures prices were trading at around \$12.50 per cwt for September and October about six weeks ago. Some dairy producers I spoke with had locked

in those prices using the futures markets. As of September 8, the Chicago Mercantile Exchange futures settlement price for October was \$11.10 per cwt. It was \$10.75 in December.

Class IV prices are expected to peak at \$1190 in September and then begin to decline thereafter. That is due to the outlook for lower butter prices The Chicago Mercantile Class IV futures prices as of September 8,

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Forecasts.

Forecasts provided by Ken Bailey, Penn State University, September 6, 2000

2000 had \$11.61 per cwt tor cwt. The Class I mover is equal school will help offset some of October and a decline to \$11 50 to the higher of the Class III or IV the dollar decline in the Class I per cwt by December skim milk price. Since the Class mover. For the remainder of the IV skim milk price will likely be You can find useful greater than the Class III skim information about the dairy year, both the Class I mover and the Class II price will move with milk price, look for the Class I industry on my website at: the Class IV price Since the mover to decline with the Class http://www.aers.psu edu/dairyoutl Class IV price is expected to IV price the rest of the year For ook/ decline, so also will the Class II dairy producers in Class I price, which is equal to the Class markets, the surge in Class I

demand due to kids going back to

IV skim milk price plus \$0 70 per