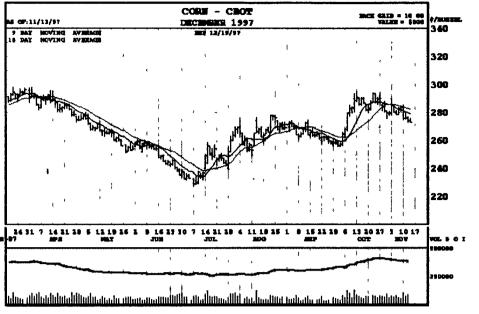
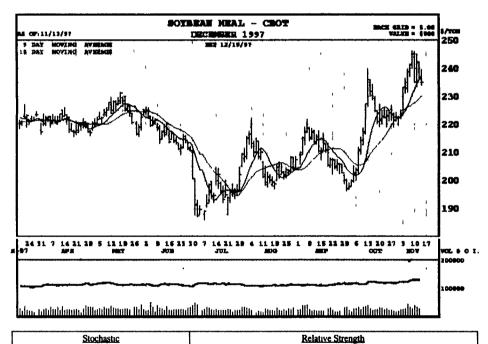
## GRAIN, CATTLE AND HOG FUTURES MARKETS

Markets Courtesy Of Chicago Board and Merchantile Exchange (Closing bids: Thursday, November 13, 1997)



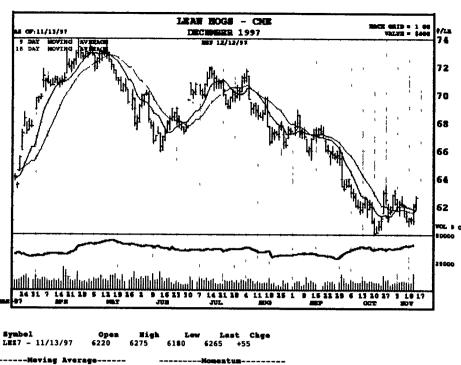
		Stoc	nastic		1			Relative Strength
Sys C#7	<b>bel</b> - 11/	13/97	<b>Open</b> 2740	<b>≡igh</b> 2760	Lew 2730		Chge	
	Movis	a Avera	go			Nomentu	<b>.</b>	
Day		18		Day	09	18	40	
	2790	2823	2765		-64	-96	+86	
	<b>s</b> t	chastic	·		Direc	tional :	Indicato	r
Day	09	14	20	Day	09	14	20	
Sto	1.52	1.19	1.19	ADX	20.04	22.60	22.03	
٩k	12.42	10.55	11.29	-DI	22.67	20.96	20.15	
٩d	21.50	19.42	22.66	+DI	19.23	22.69	24.64	
	-Relat	ive Str	ngth	-	#1st	oric Vo	latility	
Day	09	14	20	Day	09	14	20	
•	36.92	42.86	46.58	-	23.04%	19.17%	21.38%	



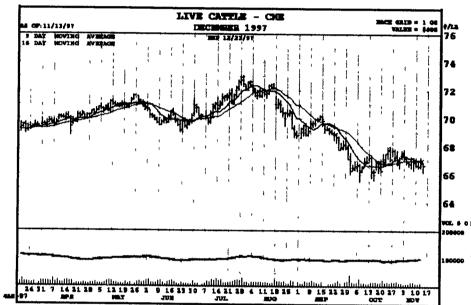
				Eigh			
SMZ	7 - 11/	13/97	23630	23950 2	23400	23520 -	-130
	Movis	g Aver	1go			Momentu	<b>a</b>
Day	09	18	40	Day	09	18	40
-	23772	23026	22034	-	+1210	+1340	+2970
	<b>s</b> t	chasti	c		Direc	tional	Indicator
Day	09	14	20	Day	09	14	20
Sto	50.45	59.56	59.56	ADX	34.14	31.84	26.88
%k	65.71	69.42	70.06	-DI	17.22	17.02	17.22
<b>t</b> d	72.65	73.25	75.69	+DI	24.28	27.38	28.67
	-Relat	ive Str	ength		Eist	oric V	olatility
Day	09	14	20	Day	09	14	20
-			58.30				28.57%

WS GR711 So.St.Paul, Mn Thursday November 13, 1997 Chicago Board of Trade Grain Futures

Wheat:	Settlement	Contract High	High/Low Low
	2 41 1/2	4 33 1/0	
Dec	3.41 1/2	4.73 1/2	3.35
Mar	3.57	4.70	3.43 3/4
May	3.65 1/4	4.39 1/2	3.45 1/2
Jul	3.70 3/4	4.00	3.33
Sep	3.76	4.06	3.76
Corn:			
Dec	2.73 1/4	3.09 1/2	2.27 1/2
Mar	2.83	3.04	2.36
May	2.89 1/4	3.10	2.41 3/4
Jul	2.92 3/4	3.15 1/2	2.45
Sep	2.85	3.97	2.44
Oats:			
Dec	1.51 1/4	1.83	1.43 3/4
Mar	1.60 3/4	1.80	1.48 1/4
May	1.65	1.82 1/2	1.57 1/2
Jul	1.69 1/2	1.80	1.59 1/2



	abel 7 - 11/1			<b>High</b> 6275	Lew 6180	Las 6265	t Chge +55
	Mevia	g Avera	ge	-		Momentu	<b>2</b>
Day	09	18	40	Day	09	18	40
	6180	6176	6267		+43	+258	-442
	<b>S</b> to	chastic			Direc	tional	Indicator
Day	09	14	20	Day	09	14	20
Sto	94.34	71.43	76.68	ADX	20.02	20.95	21.83
4k	55.56	51.14	56.42	-DI	22.08	24.47	25.76
<b>\$</b> d	42.76	46.39	49.34	+DI		26.41	
	-Relati	ve Str	ngth		Eist	eric V	olatility
	09				09		
•		52.76	48.83				19.10%



Bymbol			Open	High	Low	Las	t Chge	
LC2	7 - 11/	13/97	6680	6685	6615	6662	-18	
	Movi:	g Avera	<b>ee</b>	-		Momentu	<b>m</b>	
Day	09	18	40	Day		18	40	
_	6684	670 <b>6</b>	6709		-90	+37	-240	
	St	chastic			Direc	tional	Indicato	
Day	09	14	20	Day	09	14	20	•
Sto	29.01	27.33	27.32	ADX	19.76		28.91	
*k	30.59	29.81	40.01	-DI		21.34		
*d	34.28	36.28	48.97	+DI		12.98	13.31	
	-Relat	ive Str	ongth	_	<b>Mis</b> t	oric V	latility	
Day	09	14	20	Day			20	
-	43.71	44.40	44.04		5.82	8.43		

MADISON, WI. November 12, 1997
FLUID CREAM AND CONDENSED
SKIM PRICES IN
TANKLOT QUANTITIES:

SPOT PRICES OF CLASS II CREAM, DOLLARS PER LB. BUTTERFAT: F.O.B. producing plants: Northeast - 2.0286-2.2050 Delivered Equivalent: Atlanta - 2.0286-2.2092 M 2.0580-2.2050

PRICES OF CLASS II CONDENSED SKIM, DOLLARS PER LB. WET SOLIDS: F.O.B. producing plants: Northeast - 1.0000-1.0350

Milk production ranges from higher in Florida and other Gulf Coast States, to a little lower in the northernmost areas. Cooler weather and the addition of cows to herds are cited for the jump in milk output in Florida.

This week, Florida handlers imported about 57 loads and most of those were brought in early in the week. There were no imports late in the week. In New England, New York, and the Middle Atlantic areas, milk output is mostly steady and fluid milk supplies range from relatively tight to fully adequate.

Demand for Grade A milk for Class I needs is generally steady, but ranges from slow to improved. Some schools were closed for Veteran's Day and other states are having two-day teacher conferences which are disrupting school lunch milk bottling. Diversions of surplus milk to manufacturing channels are limited in the Southeast and about steady elsewhere.

Manufacturing plants are starting to prepare for the Thanksgiving rush of milk, but most contacts think volumes will be easily handled. The condensed skim market is quite good. Prices are steady to lower and demand is often reported as good. Some loads are moving greater distances to fill demand.

Although not unheard of, it is unusual for November's Class III milk prices to be above Class II. Therefore, prices of condensed skim moving to Class II customers are often higher than loads moving to Class III users. The fluid cream market is firm. Suppliers are tight and prices unchanged to higher.

Demand seemed to improve after the CME butter prices did not change last week. Multiples are often higher, particularly as the week progressed. Ice cream output is seasonally slower because of the high cost of cream/butterfat. Some producers have switched to other products and others are using alternatives in their formulations.

Cream cheese and sour cream production is holding up fairly well. Although prices for cream are very high, they do have orders that have to be filled. Egg nog production is gearing up in more plants. Churning activity is steady to heavier. Some butter makers are looking for more cream and offering very competitive prices