A26-Lancaster Farming, Saturday, May 14, 1994

How Does Your Herd Compare?

STATE COLLEGE (Centre Co.) - These data are calculated using information pulled from Pennsylvania DHIA's mainframe computer each week. It is a one-week summary representing approximately onefourth of the herds on test, as they are tested monthly.

These data are valuable from a business management standpoint and can be used for comparing your operations to the averages from about one-fourth of the herds across the state.

DHIA Averages for all herds processed	between 04/23	3/94 and 04/30/94
Number of Herds Processed	1,061	
Number of Cows Processed	66,102	
Number of Cows Per Herd	62.3	
Milk Per Cow (Lbs)	18,414	C: Silage
%-Fat	3.68	D: Pasture
Fat Per Cow (Lbs)	678	*Total Feed Co
%-Protein	3.19	Year(\$)
Protein Per Cow (Lbs)	589 ·	*Income Over
Average Days in Milk Per Cow	318	Year(\$)
*Value for CWT Milk(\$)	13.02	*Grain to Milk
*Value for CWT Grain(\$)	7.88	*Feed Cost Pe
*Value for CWT Hay(\$)	4.29	Avg Level For
*Value for CWT Silage(\$)	1.54	*Member-generated figs
*Value for Pasture Per Day(\$)	.28	Mensel Schelaser 10
*Value for Milk Per Cow Per		
Year(\$)	2,399	
*Feed Consumed Per Cow Per	_,_ , _ , _ ,	
Year(Lbs)		
A: Grain	7,296	
B: Hay	2,100	
C: Silage	15,068	•
D: Day Pasture	56	
*Feed Cost Per Cow Per Year(\$)	20	
A: Grain	575	
B: Hay	90	
D. may	70	



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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 this week's average costs of various ingredients as compiled from regional reports across the state of Pennsylvania.

C: Silage	2
D: Pasture	
Total Feed Cost Per Cow Per	
Year(\$)	9
Income Over Feed Costs Per	
Year(\$)	1,4
Grain to Milk Ratio	1:2
Feed Cost Per CWT Milk(\$)	4.
vg Level For 958 SCC Herds	369,2
fember-generated figures	

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