

How Does Your Herd Compare?

DHIA Averages for all herds processed between 10/17/92 and 10/24/9	
Number of Herds Processed	1,095
Number of Cows Processed	65,813
Number of Cows Per Herd	60 1
Milk Per Cow (Lbs)	18,415
%-Fat	3 75
Fat Per Cow (Lbs)	691
%-Protein	3 19
Protein Per Cow (Lbs)	587
Average Days in Milk Per Cow	318
•Value for CWT Milk(\$)	13 37
•Value for CWT Grain(\$)	8 00
■Value for CWT Hay(\$)	4 33
<ul><li>Value for CWT Silage(\$)</li></ul>	1 55
<ul> <li>Value for Pasture Per Day(\$)</li> </ul>	31
•Value for Milk Per Cow Per	
Year(\$)	2,463
•Feed Consumed Per Cow Per	
Ycar(Lbs)	
A. Grain	7,145
B Hay	2,311
C: Silage	14,555
D Day Pasture	68
•Feed Cost Per Cow Per Year(\$)	
A Grain	571
B· Hay	100
C Silage	226
D. Pasture	21
Total Feed Cost Per Cow Per	
Ycar(\$)	920
•Income Over Feed Costs Per	
Year(\$)	1,543
Grain to Milk Ratio	1 2 5
•Feed Cost Per CWT Milk(\$)	5 00
Avg Level For 920 SCC Herds	311,442
«Mambet generated figures	

STATE COLLEGE (Centre Co.) — This data is pulled from Pennsylvania DHIA's mainframe computer each week. It is a one week summary representing approximately one-fourth 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 almost 1,400 berds across the state.

## 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. 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 - 2.42 BU. 4.33

Wheat, No. 2 - 3.07 BU. 5.13

Barley, No. 3 - 1.66 BU. 3.55

Oats, No. 2 - 1.46 BU. 4.56

Soybeans, No. 1 - 5.11 BU. 8.53

Ear Corn - 72.11 BU. 3.61

Alfalfa Hay - 110.50 TON 5.53

Mixed Hay - 105.50 TON 5.28

Timothy Hay - 106.00 TON 5.30 CWT.

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