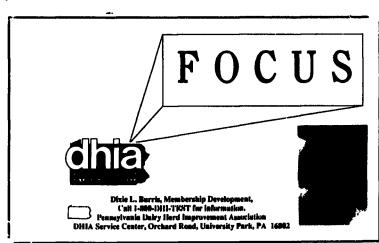
A32-Lancaster Farming, Saturday, April 16, 1994

Pa. DHIA Is A Full Service Organization



Average Farm Feed Costs For Handy Reference

To help farmers across the state

to have handy reference of com-

modity 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 loca-

tion and the quality of your crop. Corn, No. 2y - 3.11 bu. 5.56 cwt. Wheat, No. 2 - 3.37 bu. 5.62 CWL. Barley, No. 3 - 2.44 bu. 5.21

CWL. Oats, No. 2 - 1.70 bu. 5.30 cwt.

Soybeans, No. 1 - 6.45 bu. 10.77 cwt.

Ear Corn - old 85.00 ton 4.25 cwt. Ear Corn - new 89.56 ton 4.48.

Alfalfa Hay - 110.00 ton 5.5 CWL.

Mixed Hay - 105.50 ton 5.28 CWL

Timothy Hay - 101.75 ton 5.09 CWL



STATE COLLEGE (Centre Co.) — Pennsylvania Dairy Herd Improvement Association years ago was more of a selection on who would provide DHIA field, laboratory and data process services.

That has all changed, as Pa.DHIA matured into an organization striving to meet members' needs better that it has in the past.

Under the current policies of the national organization, DHIA members have the freedom to choose where their DHIA services come from.

Such freedom is viewed as beneficial because it introduces competition. Now members can pick and choose from among nine processing centers, dozens of labs and more than 40 state organizations for official records services.

When the decision was made to reorganize the DHIA system in Pennsylvania, the Pa.DHIA Board of Directors chose a future as a full-service provider because of the advantages of this approach to members.

Increased reliability of service, reduced liability for members, improved delivery of new services, uniform management of DHIA employees, etc. — each reason for making change to the Pa.DHIA is very important, though too numerous to name here.

All but five counties have endorsed the board's decision by merging their local association with Pa.DHIA. The local committees of three of those five counties have decided to have members vote upon a merger within the next couple of months.

Ten years of preparation have preceded reorganization of the DHIA system needed to make the full-service concept work successfully in Pennsylvania.

Have you explored the benefits of a full-service organization that will result from merger and compared those benefits to the alternatives?

The full-service DHIA is a real benefit to you as a member. Pa.DHIA continues to change and meet the management needs of the present and future dairymen.

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 03/28/94 and 04/04/94

sylvania, the Pa.DHIA Board				
irectors chose a future as a	Number of	Herds Processed	903	
ervice provider because of	Number of	Cows Processed	57,576	
lvantages of this approach to	Number of	Cows Per Herd	63.7	
bers.	Milk Per C		18,386	
creased reliability of service,	%-Fat		3.68	
ed liability for members,	Fat Per Co	w (Lbs)	677	
oved delivery of new ser-	%-Protein	()	3.19	
, uniform management of		Cow (Lbs)	587	
A employees, etc. — each		ays in Milk Per Cow	318	
n for making change to the		CWT Milk(\$)	12.98	
HIA is very important,		CWT Grain(\$)	7.71	
h too numerous to name		CWT Hay(\$)	4.29	
		CWT Silage(\$)	1.54	
but five counties have		Pasture Per Day(\$)	.29	
sed the board's decision by		Milk Per Cow Per		
ng their local association	Year(\$)		2,386	
Pa.DHIA. The local commit-	(1)		•	
		C: Silage		238
*Feed Consumed Per Cow Per		D: Pasture		14
Year(Lbs)	*Total Feed Cost Per Cow Per			• •
A: Grain	7,461	Year(\$)		918
B: Hay	2,084 *Income Over Feed Costs Per			210
C: Silage	15,485	Year(\$)		1,467
D: Day Pasture	51	*Grain to Milk Ratio		1:2.4
*Feed Cost Per Cow Per Year(\$)	21	*Feed Cost Per CWT	Milk(\$)	5.00

A: Grain B: Hay

ROHRER'S QUALITY SEEDS

575

89

FOR OVER 75 YEARS

- Arrow Alfalfa
- Apollo Supreme Alfalfa
- Agressor Alfalfa
- Alfagraze Alfalfa
- Redland III Red Clover
- Ladino Clover
- Birdsfoot Trefoil
- Toro Timothy
- Climax Timothy
- Crown Orchard Grass
- Pennlate Orchard Grass
- Reeds Canary Grass
- Cert. Palaton Reeds Canary



Avg Level For 811 SCC Herds

*Member-generated figures

366,992

- Cert Ogle Oats
- Cert Hercules Oats
 - Soybeans
- Agri Pro 3220

- Grass
- Perennial Ryegrass
- Bastion Perennial Ryegrass
- Highland Pasture Mix
- Horse Pasture Mixture
- Triple Purpose Hay & Pasture Mixture
- Waterway Grass Mix
- Special Hay Mixture
- Hairy Vetch

- Agri Pro 4510
- Rohrer Brand 3750
- Rohrer Brand 3775
- Rohrer Brand 3850
- Rohrer Brand 4010

HOLLAND EXTRA B." LER - BINDER TWINE

Monday-Friday 7:30 A.M.-5 P.M.

Saturday 7:30 A.M.-Noon

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