

Communication Is Key

BOB ORMSBY

Pa. DHIA Training Coordinator I am excited about the number

of positive things that are taking place within the PA DHIA system.

One of my key responsibilities is to communicate these things in a timely manner.

One positive plus is our working relationship with Lancaster Farming. Because of this, we are able to produce our semi-annual newsletters on these pages. The next one will be December 15. Don't miss this issue as much space will be devoted to year-end data from our recently completed testing year.

There will be tables, graphs and production figures from all breeds. We will be featuring profiles of DHIA members who are doing an excellent job of herd management, supervisors who have been recognized for superior performance, and an introduction to the new heifer management program.

The newsletter section will also include board meeting summaries, new and revised policies and other pertinent news of interest to the membership.

In addition, extra copies are produced and distributed by the supervisors to any member who does not receive it.

It has been one full year now that we have had this "Focus" page and much has already been communicated here. We have featured numerous articles on herd management, reading DHIA records and type testing programs.

Writers have included county extension agents, Penn State extension personnel, veterinarians and DHIA staff persons.

One significant contribution to our communication efforts has been General Manager Dick Barth's column titled "On the Record." He has been able to capture the major points concerning

(Turn to Page A22)

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 - 2.36 BU. 4.22

Wheat, No. 2 - 2.63 BU. 4.39

Barley, No. 3 - 2.01 BU. 4.30 Oats, No. 2 - 1.31 BU. 4.09 CWT.

Soybeans, No. 1 - 5.36 BU, 8.95 CWT.

New Ear Corn - 55.03 BU, 2.75 CWT.

Old Ear Corn - 68.71 BU 3.44 CWT. Alfalfa Hay - 114.00 BU. 5.70

CWT. Mixed Hay - 94.00 BU. 4.70

Timothy Hay - 96.00 BU. 4.80

How Does Your Herd Compare?

1,456

57.8

3.66

629

3.18

546

316

84,183

17,176

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 herds across the state.

DHIA Averages for all herds processed between 11/12/90 and 11/19/90

,,
Number of Herds Processed
Number of Cows Processed
Number of Cows Per Herd
Milk Per Cow (Lbs)
%-Fat
Fat Per Cow (Lbs)
%-Protein
Protein Per Cow (Lbs)
Average Days in Milk Per Cow
*Value for CWT Milk(\$)
*Value for CWT Grain(\$)
*Value for CWT Hay(\$)

*Value for CWT Silage(\$) 1.53 *Value for Pasture Per Day(\$) .30 *Value for Milk Per Cow Per Year(\$) 2,543 *Feed Consumed Per Cow Per Year(Lbs) A: Grain 6,912 B: Hay 2,478 C: Silage 14,999

D: Day Pasture *Feed Cost Per Cow Per Year(\$) A: Grain 560 B: Hay 108 C: Silage 229 D: Pasture 20 *Total Feed Cost Per Cow Per Year(\$) 919 *Income Over Feed Costs Per Year(\$) 1,623 *Grain to Milk Ratio

1:2.4 14.80 *Fced Cost Per CWT Milk(\$) 5.36 8.10 Avg Level For 1,202 SCC Herds . 330,609 *Member generated figures

SPECIAL PRICES **NOW THRU** DECEMBER 29th!



The Best In The Industry!

END OF YEAR



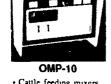
NEW & **USED** EQUIP. All Items

Financing Available!

ELECTRONIC SCALE SYSTEMS



- Universal/animal scale Platform scales
- · Bins, hoppers and
- other storage facilities · Cattle feeding mixers



 Cattle feeding mixers · Insulated batch weighing

We Will Demonstrate



FOR

J-STAR

Field Proven Reliability

& Accuracy At An

Affordable

Price

- Manual batching procedures Weighing situations where the accumulating feature has an application
- Printer options for batch or other applications
- · Remote option for remote display

UNIVERSAL

ANIMAL SCALE 7 Ft Long Platform Can Be

Customized To Any Width Up To 4 Ft Between Channels

Economy, Precision

& Versatility To

Meet Your

Management Needs

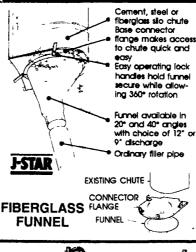
7'x10' Weighing Platform

Easily Handles Tandem

I-STAR

SALE - 1 DEMO IN STOCK!

SCALE SYSTEMS









11 HP **PAPER** SHREDDER





EAVERLINE CARTS New & Used



★ SPECIAL OF THE MONTH ★ USED 3350 MANURE TANKER -\$6,825

LIQUI-**STOR™** SYSTEM Side Mount Manure **Pump** Power &

Capacity That Will Earn Your Confidence!



OSWALI By J-STAR

MODEL 230 ENSILMIXER®



FOR SALE

RENTAL MANURE EQUIPMENT



(3) VERTICAL PUMP®s

(3) PROP AGITATOR©s-2 Models: The Trail'R Prop & 3 Pt. Prop



Call For Free Demonstrations!





PRICES & SERVICE



5935 Old Philadelphia Pike Gap, PA 17527 (717) 442-813**4**



RD 2 Box 737

Port Royal, PA 17082 (717) 436-9429

